Publications at Port Said University
SDG 3

Data set	Publications at Port Said University
Year range	2020 to 2024
Subject classification	ASJC
Filtered by	not filtered
Types of publications included	All publication types
Self-citations	-
Data source	Scopus
Date last updated	29 October 2025
Date exported	9 November 2025
729 publications	
Dates	Some publication dates might be an approximation. Read more in https://service.elsevier.com/app/answers/detail/a_id/35535/supporthub/scival/

Title	Authors	Number of Authors	Scopus Author Ids	Year	Full date	Scopus Source title	Language	Field-Weighted View Impact	Views
A critical review of biosorption of dyes, heavy metals and metalloids from wastewater as an efficient and green process	Elgarahy, A.M. | Elwakeel, K.Z. | Mohammad, S.H. | Elshoubaky, G.A.	4	57192696143 | 9433357000 | 56135949200 | 57127295600	2021	2021-10-01	Cleaner Engineering and Technology	English	2.67	171
Microplastic sources, formation, toxicity and remediation: a review	Osman, A.I. | Hosny, M. | Eltaweil, A.S. | Omar, S. | Elgarahy, A.M. | Farghali, M. | Yap, P.-S. | Wu, Y.-S. | Nagandran, S. | Batumalaie, K. | Gopinath, S.C.B. | John, O.D. | Sekar, M. | Saikia, T. | Karunanithi, P. | Hatta, M.H.M. | Akinyede, K.A.	17	55362658600 | 57222529755 | 57204148976 | 58170793800 | 57192696143 | 57209493826 | 36140024400 | 57219866896 | 57215432028 | 55645182500 | 7006558013 | 57204086934 | 36080944800 | 57993046800 | 55883250400 | 56266854900 | 57219129742	2023	2023-08-01	Environmental Chemistry Letters	English	5.46	318
Antivirus-built environment: Lessons learned from Covid-19 pandemic	Megahed, N.A. | Ghoneim, E.M.	2	55941539500 | 37053564900	2020	2020-10-01	Sustainable Cities and Society	English	8.44	361
Plant growth-promoting microorganisms as biocontrol agents of plant diseases: Mechanisms, challenges and future perspectives	El-Saadony, M.T. | Saad, A.M. | Soliman, S.M. | Salem, H.M. | Ahmed, A.I. | Mahmood, M. | El-Tahan, A.M. | Ebrahim, A.A.M. | Abd El-Mageed, T.A. | Negm, S.H. | Selim, S. | Babalghith, A.O. | Elrys, A.S. | El-Tarabily, K.A. | AbuQamar, S.F.	15	57208166656 | 57212851735 | 59496305500 | 55561340300 | 55448653200 | 57211993558 | 57191583288 | 57730618700 | 56202714200 | 59061495800 | 36919192000 | 57127319800 | 57200033480 | 6701719967 | 12806366100	2022	2022-10-06	Frontiers in Plant Science	English	3.47	105
Indoor Air Quality: Rethinking rules of building design strategies in post-pandemic architecture	Megahed, N.A. | Ghoneim, E.M.	2	55941539500 | 37053564900	2021	2021-02-01	Environmental Research	English	8.62	244
The Toxicity of Mercury and Its Chemical Compounds: Molecular Mechanisms and Environmental and Human Health Implications: A Comprehensive Review	Wu, Y.-S. | Osman, A.I. | Hosny, M. | Elgarahy, A.M. | Eltaweil, A.S. | Rooney, D.W. | Chen, Z. | Rahim, N.S. | Sekar, M. | Gopinath, S.C.B. | Mat Rani, N.N.I. | Batumalaie, K. | Yap, P.-S.	13	57219866896 | 55362658600 | 57222529755 | 57192696143 | 57204148976 | 7006139453 | 57855097200 | 57193565722 | 36080944800 | 7006558013 | 57226534228 | 55645182500 | 36140024400	2024	2024-02-06	ACS Omega	English	3.3	68
Occurrence and spatial distribution of pharmaceuticals and personal care products (PPCPs) in the aquatic environment, their characteristics, and adopted legislations	Hawash, H.B. | Moneer, A.A. | Galhoum, A.A. | Elgarahy, A.M. | Mohamed, W.A.A. | Samy, M. | El-Seedi, H.R. | Gaballah, M.S. | Mubarak, M.F. | Attia, N.F.	10	57202771929 | 59260572400 | 25930313300 | 57192696143 | 56597729600 | 57204575135 | 6602172126 | 57221645534 | 57188969535 | 55626177100	2023	2023-04-01	Journal of Water Process Engineering	English	3.8	179
Adsorption of polluted dyes from water by transition metal oxides: A review	Hosny, N.M. | Gomaa, I. | Elmahgary, M.G.	3	55893672800 | 57208594040 | 57203344818	2023	2023-06-01	Applied Surface Science Advances	English	1.77	34
Microplastics prevalence, interactions, and remediation in the aquatic environment: A critical review	Elgarahy, A.M. | Akhdhar, A. | Elwakeel, K.Z.	3	57192696143 | 57211919684 | 9433357000	2021	2021-10-01	Journal of Environmental Chemical Engineering	English	2.08	120
Nomenclature and definition of metabolic-associated fatty liver disease: a consensus from the Middle East and north Africa	Shiha, G. | Alswat, K. | Al Khatry, M. | Sharara, A.I. | Örmeci, N. | Waked, I. | Benazzouz, M. | Al-Ali, F. | Hamed, A.E. | Hamoudi, W. | Attia, D. | Derbala, M. | Sharaf-Eldin, M. | Al-Busafi, S.A. | Zaky, S. | Bamakhrama, K. | Ibrahim, N. | Ajlouni, Y. | Sabbah, M. | Salama, M. | Anushiravani, A. | Afredj, N. | Barakat, S. | Hashim, A. | Fouad, Y. | Soliman, R.	26	6603288461 | 24472917300 | 56926729600 | 7005580561 | 56035868800 | 6506382646 | 55788233400 | 57212257777 | 25723209300 | 57196412735 | 55624862600 | 15022292000 | 56052210100 | 58816862600 | 57449828600 | 55747961600 | 26649847500 | 26664013600 | 56469219700 | 14629503300 | 16038674600 | 36522193900 | 55567481300 | 36477531100 | 6603123646 | 56247555300	2021	2021-01-01	The Lancet Gastroenterology and Hepatology	English	6.84	111
Clinical applications of artificial intelligence and radiomics in neuro-oncology imaging	Abdel Razek, A.A.K. | Alksas, A. | Shehata, M. | AbdelKhalek, A. | Abdel Baky, K. | El-Baz, A. | Helmy, E.	7	57226061425 | 57224196075 | 56903787200 | 57343959000 | 57303983500 | 6602350405 | 55618617800	2021	2021-12-01	Insights into Imaging	English	4.87	81
Green synthesis of recyclable iron oxide nanoparticles using Spirulina platensis microalgae for adsorptive removal of cationic and anionic dyes	Shalaby, S.M. | Madkour, F.F. | El-Kassas, H.Y. | Mohamed, A.A. | Elgarahy, A.M.	5	57226429362 | 18042182900 | 56083859800 | 56336796600 | 57192696143	2021	2021-12-01	Environmental Science and Pollution Research	English	2.09	79
New cardiovascular disease prediction approach using support vector machine and quantum-behaved particle swarm optimization	Elsedimy, E.I. | AboHashish, S.M.M. | Algarni, F.	3	57195491716 | 57189038559 | 55339318200	2024	2024-03-01	Multimedia Tools and Applications	English	2.7	51
Recent advances in greenly synthesized nanoengineered materials for water/wastewater remediation: an overview	Elgarahy, A.M. | Elwakeel, K.Z. | Akhdhar, A. | Hamza, M.F.	4	57192696143 | 9433357000 | 57211919684 | 36727582700	2021	2021-05-01	Nanotechnology for Environmental Engineering	English	1.28	90
Green micellar solvent-free HPLC and spectrofluorimetric determination of favipiravir as one of COVID-19 antiviral regimens	Mikhail, I.E. | Elmansi, H. | Belal, F. | Ehab Ibrahim, A.	4	56262481100 | 36140071600 | 56256873300 | 55323998700	2021	2021-06-01	Microchemical Journal	English	1.49	41
Mesothelin-specific CAR T cells target ovarian cancer	Schoutrop, E. | El-Serafi, I. | Poiret, T. | Zhao, Y. | Gultekin, O. | He, R. | Moyano-Galceran, L. | Carlson, J.W. | Lehti, K. | Hassan, M. | Magalhaes, I. | Mattsson, J.	12	57195735698 | 55557095400 | 55987657900 | 57189692326 | 57220181279 | 57202513746 | 57202155597 | 57211065717 | 6603777855 | 7401625342 | 20433844400 | 7101855220	2021	2021-06-01	Cancer Research	English	2.05	31
In Silico and in Vitro Studies for Benzimidazole Anthelmintics Repurposing as VEGFR-2 Antagonists: Novel Mebendazole-Loaded Mixed Micelles with Enhanced Dissolution and Anticancer Activity	Elmaaty, A.A. | Darwish, K.M. | Chrouda, A. | Boseila, A.A. | Tantawy, M.A. | Elhady, S.S. | Shaik, A.B. | Mustafa, M. | Al-Karmalawy, A.A.	9	57194398500 | 59554399000 | 55769666100 | 57210142250 | 40262695100 | 57190169366 | 57190367319 | 56588496500 | 57210596269	2022	2022-01-11	ACS Omega	English	1.44	34
The dynamic interplay between AMPK/NFκB signaling and NLRP3 is a new therapeutic target in inflammation: Emerging role of dapagliflozin in overcoming lipopolysaccharide-mediated lung injury	Abd El-Fattah, E.E. | Saber, S. | Mourad, A.A.E. | El-Ahwany, E. | Amin, N.A. | Cavalu, S. | Yahya, G. | Saad, A.S. | Alsharidah, M. | Shata, A. | Sami, H.M. | Kaddah, M.M.Y. | Ghanim, A.M.H.	13	57188839713 | 57202309115 | 57226813883 | 6505955265 | 57219178081 | 6507387291 | 55971917800 | 36515354800 | 37033390800 | 56367121100 | 57407406700 | 36008700800 | 35098498100	2022	2022-03-01	Biomedicine and Pharmacotherapy	English	2.51	38

Novel Papaverine Metal Complexes with Potential Anticancer Activities	Gaber, A.| Alsanie, W.F.| Kumar, D.N.| Refat, M.S.| Saied, E.M.	5	57189348283| 55646024500| 57050524400| 56221824500| 57218312515	2020	2020-11-01	Molecules	English	1.94	48
Urban morphology as a passive strategy in promoting outdoor air quality	Hassan, A.M.| ELMokadem, A.A.| Megahed, N.A.| Abo Eleinen, O.M.	4	57214328061| 57172933900| 55941539500| 57214334960	2020	2020-05-01	Journal of Building Engineering	English	3.47	115
Revisiting activity of some glucocorticoids as a potential inhibitor of SARS-CoV-2 main protease: theoretical study	Elmaaty, A.A.| Alnajjar, R.| Hamed, M.I.A.| Khattab, M.| Khalifa, M.M.| Al-Karmalawy, A.A.	6	57194398500| 56365355400| 57484554200| 7005775665| 57218678768| 57210596269	2021	2021-02-17	RSC Advances	English	0.97	29
Computational insights on the potential of some nsaids for treating covid-19: Priority set and lead optimization	Elmaaty, A.A.| Hamed, M.I.A.| Ismail, M.I.| Elkaeed, E.B.| Abulkhair, H.S.| Khattab, M.| Al-Karmalawy, A.A.	7	57194398500| 57484554200| 57212088960| 56884768800| 57194105398| 7005775665| 57210596269	2021	2021-06-02	Molecules	English	2.32	51
Antioxidant and Anti-Inflammatory Effects of Crocin Ameliorate Doxorubicin-Induced Nephrotoxicity in Rats	Hussain, M.A.| Abogresha, N.M.| Abdelkader, G.| Hassan, R.| Abdelaziz, E.Z.| Greish, S.M.	6	57190089377| 57188839916| 56052969800| 23392306800| 56276498800| 55293153800	2021	2021-01-01	Oxidative Medicine and Cellular Longevity	English	1.14	21
In a search for potential drug candidates for combating COVID-19: computational study revealed salvianolic acid B as a potential therapeutic targeting 3CLpro and spike proteins	Elmaaty, A.A.| Darwish, K.M.| Khattab, M.| Elhady, S.S.| Salah, M.| Hamed, M.I.A.| Al-Karmalawy, A.A.| Saleh, M.M.	8	57194398500| 59554399000| 7005775665| 57190169366| 58085699000| 57484554200| 57210596269| 57226264452	2022	2022-01-01	Journal of Biomolecular Structure and Dynamics	English	1.35	49
Two Green Micellar HPLC and Mathematically Assisted UV Spectroscopic Methods for the Simultaneous Determination of Molnupiravir and Favipiravir as a Novel Combined COVID-19 Antiviral Regimen	Sharaf, Y.A.| El Deeb, S.| Ibrahim, A.E.| Al-Harrasi, A.| Sayed, R.A.	5	55697851200| 14059838300| 55323998700| 6506093146| 56434477000	2022	2022-04-01	Molecules	English	2.5	49
Highly sensitive high-performance thin-layer chromatography method for the simultaneous determination of molnupiravir, favipiravir, and ritonavir in pure forms and pharmaceutical formulations	Saraya, R.E.| Deeb, S.E.| Salman, B.I.| Ibrahim, A.E.	4	57194873555| 57222518395| 57073131900| 55323998700	2022	2022-07-01	Journal of Separation Science	English	0.77	21
COVID-19 and urban spaces: A new integrated CFD approach for public health opportunities	Hassan, A.M.| Megahed, N.A.	2	57214328061| 55941539500	2021	2021-10-15	Building and Environment	English	3.27	126
In vitro and computational insights revealing the potential inhibitory effect of Tanshinone IIA against influenza A virus	Elebeedy, D.| Badawy, I.| Elmaaty, A.A.| Saleh, M.M.| Kandeil, A.| Ghanem, A.| Kutkat, O.| Alnajjar, R.| Abd El Maksoud, A.I.| Al-karmalawy, A.A.	10	57194398500| 55204786800| 57194398500| 57226264452| 37034258700| 57219609101| 57192873994| 56365355400| 57194716446| 57210596269	2022	2022-02-01	Computers in Biology and Medicine	English	1.76	43
β-Blockers bearing hydroxyethylamine and hydroxyethylene as potential SARS-CoV-2 Mpro inhibitors: Rational based design,: In silico, in vitro, and SAR studies for lead optimization	Hamed, M.I.A.| Darwish, K.M.| Soltane, R.| Chrouda, A.| Mostafa, A.| Abo Shama, N.M.| Elhady, S.S.| Abulkhair, H.S.| Khodir, A.E.| Elmaaty, A.A.| Al-Karmalawy, A.A.	11	57194398500| 59554399000| 57208984837| 55769666100| 35091393800| 57219697356| 57190169366| 57194105398| 56373996700| 58299480200| 57210596269	2021	2021-10-26	RSC Advances	English	1.75	52
Molecular docking and dynamics simulation study of hyrtios erectus isolated scalarane sesterterpenes as potential sars-cov-2 dual target inhibitors	Elhady, S.S.| Abdelhameed, R.F.A.| Malatani, R.T.| Alahdal, A.M.| Bogari, H.A.| Almalki, A.J.| Mohammad, K.A.| Ahmed, S.A.| Khedr, A.I.M.| Darwish, K.M.	10	57190169366| 57195525315| 57215025044| 24173079600| 56009297800| 57188961731| 57203967847| 12240082300| 55670082400| 59554399000	2021	2021-05-01	Biology	English	1.14	23
Genetic diversity of carbapenem-resistant Klebsiella Pneumoniae causing neonatal sepsis in intensive care unit, Cairo, Egypt	Ghaith, D.M.| Zafer, M.M.| Said, H.M.| Elanwary, S.| Elsaban, S.| Al-Agamy, M.H.| Bohol, M.F.F.| Bendary, M.M.| Al-Qahtani, A.| Al-Ahdal, M.N.	10	56206218800| 56105160400| 57212211840| 56019110200| 57212212842| 34871253100| 22950086300| 57188825105| 36027899000| 7003765745	2020	2020-03-01	European Journal of Clinical Microbiology and Infectious Diseases	English	1.52	35
Brain Tumor Classification Using Hybrid Single Image Super-Resolution Technique With ResNext101_32×8d and VGG19 Pre-Trained Models	Mohsen, S.| Ali, A.M.| El-Rabaie, E.-S.M.| Elkaseer, A.| Scholz, S.G.| Hassan, A.M.A.	6	57216800452| 57198724497| 42161378200| 54786368200| 35200000400| 56708024400	2023	2023-01-01	IEEE Access	English	2.19	49
Design and synthesis of novel benzoazoninone derivatives as potential CBSIs and apoptotic inducers: In Vitro, in Vivo, molecular docking, molecular dynamics, and SAR studies	Hammouda, M.M.| Elmaaty, A.A.| Nafie, M.S.| Abdel-Motaal, M.| Mohamed, N.S.| Tantawy, M.A.| Belal, A.| Alnajjar, R.| Eldehna, W.M.| Al-Karmalawy, A.A.	10	57216677688| 57194398500| 57194634102| 55648700100| 57776575800| 40262695100| 55749719800| 56365355400| 56318690700| 57210596269	2022	2022-10-01	Bioorganic Chemistry	English	4.73	89
Chemotherapeutic and chemopreventive potentials of p-coumaric acid – Squid chitosan nanogel loaded with Syzygium aromaticum essential oil	Kamal, I.| Khedr, A.I.M.| Alfaifi, M.Y.| Elbehairi, S.E.I.| Elshaarawy, R.F.M.| Saad, A.S.	6	57201443769| 55670082400| 56450941600| 56079719600| 54881270400| 36515354800	2021	2021-10-01	International Journal of Biological Macromolecules	English	1.96	41
Synthesis, characterization, theoretical calculation, DNA binding, molecular docking, anticovid-19 and anticancer chelation studies of some transition metal complexes	El-Desouky, M.G.| El-Bindary, A.A.| El-Afify, M.A.M.| Hassan, N.	4	57194898913| 7006833373| 57194832390| 57196579595	2022	2022-01-01	Inorganic and Nano-Metal Chemistry	English	0.94	17
Promising antibiofilm agents: Recent breakthrough against biofilm producing methicillin-resistant staphylococcus aureus	Abd El-Hamid, M.I.| El-Naenaeey, E.-S.Y.| Kandeel, T.M.| Hegazy, W.A.H.| Mosbah, R.A.| Nassar, M.S.| Bakhrebah, M.A.| Abdulaal, W.H.| Alhakamy, N.A.| Bendary, M.M.	10	56092588800| 57191872328| 57219279675| 54795117800| 56659450200| 57473851600| 56557112100| 57079062200| 55681097700| 57188825105	2020	2020-10-01	Antibiotics	English	1.46	44
Quercetin/Zinc complex and stem cells: A new drug therapy to ameliorate glycometabolic control and pulmonary dysfunction in diabetes mellitus: Structural characterization and genetic studies	Refat, M.S.| Hamza, R.Z.| Adam, A.M.A.| Saad, H.A.| Gobouri, A.A.| Al-Harbi, F.S.| Al-Salmi, F.A.| Altalhi, T.| El-Megharbel, S.M.	9	56221824500| 36608022400| 55439081900| 57807581600| 14008136500| 57222366443| 57204598628| 37066948100| 16635505600	2021	2021-03-01	PLoS ONE	English	1.39	32
In vivo screening and toxicity studies of indolinone incorporated thiosemicarbazone, thiazole and piperidinosulfonyl moieties as anticonvulsant agents	Fayed, E.A.| Ragab, A.| Ezz Eldin, R.R.| Bayoumi, A.H.| Ammar, Y.A.	5	38961229500| 57188927357| 57239658100| 55534869300| 7003267567	2021	2021-11-01	Bioorganic Chemistry	English	1.75	40
Isatin-Schiff's base and chalcone hybrids as chemically apoptotic inducers and EGFR inhibitors;	Fayed, E.A.| Eldin, R.R.E.| Mehany, A.| Bayoumi, A.H.| Ammar, Y.A.	5	38961229500| 57222276131| 57191976710| 55534869300| 7003267567	2021	2021-06-15	Journal of Molecular Structure	English	1.57	39

design, synthesis, anti-proliferative activities and in silico evaluation									
Efficient Privacy-Preserving Scheme for Location Based Services in VANET System	Farouk, F.| Alkady, Y.| Rizk, R.	3	56458960000| 56080786900| 26649135100	2020	2020-01-01	IEEE Access	English	0.7	24
Empagliflozin adjunct with metformin for the inhibition of hepatocellular carcinoma progression: Emerging approach for new application	Abdelhamid, A.M.| Saber, S.| Youssef, M.E.| Gaafar, A.G.A.| Eissa, H.| Abd-Eldayem, M.A.| Alqarni, M.| Batiha, G.E.-S.| Obaidullah, A.J.| Shahien, M.A.| El-Ahwany, E.| Amin, N.A.| Etman, M.A.| Kaddah, M.M.Y.| Abd El-Fattah, E.E.	15	57203206900| 57202309115| 57218417139| 57207542349| 57247639100| 50161078100| 57221053161| 57200946172| 57193917316| 57218116329| 6505955265| 57219178081| 57353011900| 36008700800| 57188839713	2022	2022-01-01	Biomedicine and Pharmacotherapy	English	1.52	30
Ligand-Based Design on the Dog-Bone-Shaped BIBR1532 Pharmacophoric Features and Synthesis of Novel Analogues as Promising Telomerase Inhibitors with in Vitro and in Vivo Evaluations	Al-Karmalawy, A.A.| Nafie, M.S.| Shaldam, M.A.| Elmaaty, A.A.| Antar, S.A.| El-Hamaky, A.A.| Saleh, M.A.| Elkamhawy, A.| Tawfik, H.O.	9	57210596269| 57194634102| 57189222976| 57194398500| 57219659568| 57651736200| 7201797507| 56294830000| 57211514923	2023	2023-01-12	Journal of Medicinal Chemistry	English	3.47	62
Molecular Interaction Studies and Phytochemical Characterization of Mentha pulegium L. Constituents with Multiple Biological Utilities as Antioxidant, Antimicrobial, Anticancer and Anti-Hemolytic Agents	Al-Rajhi, A.M.H.| Qanash, H.| Almuhayawi, M.S.| Al Jaouni, S.K.| Bakri, M.M.| Ganash, M.| Salama, H.M.| Selim, S.| Abdelghany, T.M.	9	58876523100| 57211637839| 55957952000| 6508203673| 55889755100| 55350999600| 57190131325| 36919192000| 57200000164	2022	2022-08-01	Molecules	English	1.58	31
Chitosan Surface-Modified PLGA Nanoparticles Loaded with Cranberry Powder Extract as a Potential Oral Delivery Platform for Targeting Colon Cancer Cells	Mostafa, M.M.| Amin, M.M.| Zakaria, M.Y.| Hussein, M.A.| Shamaa, M.M.| Abd El-Halim, S.M.	6	58122011000| 52663162200| 57194748299| 25925086900| 56592793100| 56816980300	2023	2023-02-01	Pharmaceutics	English	2.07	39
Formulation, characterization, and evaluation of the anti-tumor activity of nanosized galangin loaded niosomes on chemically induced hepatocellular carcinoma in rats	Sabry, S.| El hakim Ramadan, A.| Abd elghany, M.| Okda, T.| Hasan, A.	5	56890949900| 57217825641| 57219939259| 57205677152| 55358677300	2021	2021-02-01	Journal of Drug Delivery Science and Technology	English	1.18	30
Incidence of HCC in chronic hepatitis C patients with advanced hepatic fibrosis who achieved SVR following DAAs: A prospective study	Shiha, G.| Mousa, N.| Soliman, R.| NNH Mikhail, N.| Adel Elbasiony, M.| Khattab, M.	6	6603288461| 50361888100| 56247555300| 34974531600| 57215903794| 35071474200	2020	2020-07-01	Journal of Viral Hepatitis	English	1.81	35
Performance Enhancement of Skin Cancer Classification Using Computer Vision	Magdy, A.| Hussein, H.| Abdel-Kader, R.F.| Salam, K.A.E.	4	55791521100| 58487600800| 26532393000| 58487600900	2023	2023-01-01	IEEE Access	English	1.79	40
Circulating plasma miR-155 is a potential biomarker for the detection of SARS-CoV-2 infection	Haroun, R.A.-H.| Osman, W.H.| Amin, R.E.| Hassan, A.K.| Abo-Shanab, W.S.| Eessa, A.M.	6	56239135900| 57221700515| 57200244561| 57353124000| 57218244780| 57221699638	2022	2022-02-01	Pathology	English	1.82	25
Protective role of zinc oxide nanoparticles in kidney injury induced by cisplatin in rats	Barakat, L.A.A.| Barakat, N.| Zakaria, M.M.| Khirallah, S.M.	4	53163247700| 57195363396| 25937590100| 57219271934	2020	2020-12-01	Life Sciences	English	0.84	28
Chitosan nano-vehicles as biocompatible delivering tools for a new Ag(I)curcuminoid-Gboxin analog complex in cancer and inflammation therapy	Elbehairi, S.E.I.| Ismail, L.A.| Alfaifi, M.Y.| Elshaarawy, R.F.M.| Hafez, H.S.	5	56079719600| 56031448600| 56450941600| 54881270400| 36055053600	2020	2020-12-15	International Journal of Biological Macromolecules	English	2.48	67
Synthesis, characterization, and biological investigation of new mixed-ligand complexes	Amin, B.H.| Abou-Dobara, M.I.| Diab, M.A.| Gomaa, E.A.| El-Mogazy, M.A.| El-Sonbati, A.Z.| EL-Ghareib, M.S.| Hussien, M.A.| Salama, H.M.	9	56875294000| 6506946627| 7005076425| 24383214000| 57189041909| 7006842707| 57216861506| 36991592700| 57190131325	2020	2020-08-01	Applied Organometallic Chemistry	English	0.47	15
"TPGS surface modified bilosomes as boosting cytotoxic oral delivery systems of curcumin against doxorubicin resistant MCF-7 breast cancer cells"	Hegazy, H.| Amin, M.M.| Fayad, W.| Zakaria, M.Y.	4	57561070800| 52663162200| 26534146200| 57194748299	2022	2022-05-10	International Journal of Pharmaceutics	English	1.43	29
Effective methods for removing different types of dyes – modelling analysisstatistical physics treatment and DFT calculations: a review	El-Desouky, M.G.| Khalil, M.A.G.| El-Afify, M.A.M.| El-Bindary, A.A.| El-Bindary, M.A.	5	57194898913| 57226686476| 57194832390| 7006833373| 57188536034	2022	2022-12-01	Desalination and Water Treatment	English	1.48	35
Transition metal complexes of 6-mercaptopurine: Characterization, Theoretical calculation, DNA-Binding, molecular docking, and anticancer activity	Sharfalddin, A.A.| Emwas, A.-H.| Jaremko, M.| Hussien, M.A.	4	57191874696| 6507012683| 8355144200| 36991592700	2021	2021-01-01	Applied Organometallic Chemistry	English	0.99	26
Therapeutic Properties of Vanadium Complexes	Sharfalddin, A.A.| Al-Younis, I.M.| Mohammed, H.A.| Dhahri, M.| Mouffouk, F.| Abu Ali, H.| Anwar, M.J.| Qureshi, K.A.| Hussien, M.A.| Alghrably, M.| Jaremko, M.| Alasmael, N.| Lachowicz, J.I.| Emwas, A.-H.	14	57191874696| 57151099800| 57205651875| 25653896100| 6506201927| 56906871700| 59150156900| 57189575270| 36991592700| 57204707385| 8355144200| 56997440600| 25650126900| 6507012683	2022	2022-12-01	Inorganics	English	1.6	42
Design and synthesis of new triarylimidazole derivatives as dual inhibitors of BRAFV600E/p38α with potential antiproliferative activity	Youssif, B.G.M.| Gouda, A.M.| Moustafa, A.H.| Abdelhamid, A.A.| Gomaa, H.A.M.| Kamal, I.| Marzouk, A.A.	7	55062575700| 26321547200| 57189872207| 36951473300| 57208590852| 57201443769| 39261963300	2022	2022-04-05	Journal of Molecular Structure	English	1.65	33
Novel 1,3-Thiazole Analogues with Potent Activity against Breast Cancer: A Design, Synthesis, In Vitro, and In Silico Study	Salem, M.G.| El-Maaty, D.M.A.| El-Deen, Y.I.M.| Elesawy, B.H.| Askary, A.E.| Saleh, A.| Saied, E.M.| Behery, M.E.	8	57201993444| 57853693300| 57853581700| 55695217000| 55966106500| 57216415746| 57218312515| 57213625092	2022	2022-08-01	Molecules	English	1.89	37
Design and optimization of orally administered luteolin nanoethosomes to enhance its anti-tumor activity against hepatocellular carcinoma	Elsayed, M.M.A.| Okda, T.M.| Atwa, G.M.K.| Omran, G.A.| Abd Elbaky, A.E.| Ramadan, A.E.H.	6	57218323683| 57205677152| 57223321087| 56072545900| 57223331135| 57217825641	2021	2021-01-01	Pharmaceutics	English	0.65	17
A Systematic Review of the Global Intervention for SARS-CoV-2 Combating: From Drugs Repurposing to Molnupiravir Approval	Ashour, N.A.| Elmaaty, A.A.| Sarhan, A.A.| Elkaeed, E.B.| Moussa, A.M.| Erfan, I.A.| Al-Karmalawy, A.A.	7	57223885182| 57194398500| 57223894027| 56884768800| 59434398700| 57543339900| 57210596269	2022	2022-01-01	Drug Design, Development and Therapy	English	0.95	26
COVID-X: Novel Health-Fog Framework Based on Neutrosophic Classifier for Confrontation Covid-19	Yasser, I.| Twakol, A.| El-Khalek, A.A.A.| Samrah, A.| Salama, A.A.	5	57218488456| 58711330300| 57225926536| 26633366600| 57077921900	2020	2020-01-01	Neutrosophic Sets and Systems	English	3.71	56
Stabilized oral nanostructured lipid carriers of Adefovir Dipivoxil as a potential liver targeting: Estimation of liver function panel and uptake	Abd El-Halim, S.M.| Abdelbary, G.A.| Amin, M.M.| Zakaria, M.Y.| Shamsel-Din, H.A.| Ibrahim, A.B.	6	56816980300| 23566532700| 52663162200| 57194748299| 55362488800| 57212420746	2020	2020-12-01	DARU, Journal of Pharmaceutical Sciences	English	1.34	39

following intravenous injection of radioiodinated indicator									
Albendazole-loaded cubosomes interrupt the ERK1/2-HIF-1α-p300/CREB axis in mice intoxicated with diethylnitrosamine: A new paradigm in drug repurposing for the inhibition of hepatocellular carcinoma progression	Saber, S.| Nasr, M.| Saad, A.S.| Mourad, A.A.E.| Gobba, N.A.| Shata, A.| Hafez, A.-M.| Elsergany, R.N.| Elagamy, H.I.| El-Ahwany, E.| Amin, N.A.| Girgis, S.| Elewa, Y.H.A.| Mahmoud, M.H.| Batiha, G.E.-S.| El-Rous, M.A.| Kamal, I.| Kaddah, M.M.Y.| Khodir, A.E.	19	57202309115| 56303122400| 36515354800| 57226813883| 55480909400| 56367121100| 57197794725| 56151042700| 57210908048| 6505955265| 57219178081| 57223029344| 35763517200| 49861760700| 57200946172| 57223026763| 57201443769| 36008700800| 56373996700	2021	2021-10-01	Biomedicine and Pharmacotherapy	English	3.73	67
Interference With the AMPKα/mTOR/NLRP3 Signaling and the IL-23/IL-17 Axis Effectively Protects Against the Dextran Sulfate Sodium Intoxication in Rats: A New Paradigm in Empagliflozin and Metformin Reprofiling for the Management of Ulcerative Colitis	Youssef, M.E.| Abd El-Fattah, E.E.| Abdelhamid, A.M.| Eissa, H.| El-Ahwany, E.| Amin, N.A.| Hetta, H.F.| Mahmoud, M.H.| Batiha, G.E.-S.| Gobba, N.| Ahmed Gaafar, A.G.| Saber, S.	12	57218417139| 57188839713| 57203206900| 57247639100| 6505955265| 57219178081| 55939372100| 49861760700| 57200946172| 55480909400| 57207542349| 57202309115	2021	2021-08-16	Frontiers in Pharmacology	English	2.32	38
Co-delivery of anticancer drugs via poly(ionic crosslinked chitosan-palladium) nanocapsules: Targeting more effective and sustainable cancer therapy	Hassan, Y.A.| Alfaifi, M.Y.| Shati, A.A.| Elbehairi, S.E.I.| Elshaarawy, R.F.M.| Kamal, I.	6	57201672273| 56450941600| 26635809600| 56079719600| 54881270400| 57201443769	2022	2022-03-01	Journal of Drug Delivery Science and Technology	English	2.27	46
GES: A validated simple score to predict the risk of HCC in patients with HCV-GT4-associated advanced liver fibrosis after oral antivirals	Shiha, G.| Waked, I.| Soliman, R.| Elbasiony, M.| Gomaa, A.| Mikhail, N.N.H.| Eslam, M.	7	6603288461| 6506382646| 56247555300| 57194048896| 36725304100| 34974531600| 57190843475	2020	2020-11-01	Liver International	English	0.88	21
Coronavirus disease (Covid-19) control between drug repurposing and vaccination: A comprehensive overview	Al-Karmalawy, A.A.| Soltane, R.| Abo Elmaaty, A.| Tantawy, M.A.| Antar, S.A.| Yahya, G.| Chrouda, A.| Pashameah, R.A.| Mustafa, M.| Abu Mraheil, M.| Mostafa, A.	11	57210596269| 57208984837| 57194398500| 40262695100| 57219659568| 55971917800| 55769666100| 57221850918| 56588496500| 12244400100| 35091393800	2021	2021-11-01	Vaccines	English	2.74	68
Synthesis and theoretical calculations of metal-antibiotic chelation with thiamphenicol:in vitroDNA and HSA binding, molecular docking, and cytotoxicity studies	Sharfalddin, A.A.| Emwas, A.-H.| Jaremko, M.| Hussien, M.A.	4	57191874696| 6507012683| 8355144200| 36991592700	2021	2021-06-07	New Journal of Chemistry	English	0.94	25
Tuned activation of MSLN-CAR T cells induces superior antitumor responses in ovarian cancer models	Schoutrop, E.| Poiret, T.| El-Serafi, I.| Zhao, Y.| He, R.| Moter, A.| Henriksson, J.| Hassan, M.| Magalhaes, I.| Mattsson, J.	10	57195735698| 55987657900| 55557095400| 57189692326| 57202513746| 58824846000| 26433472600| 7401625342| 20433844400| 7101855220	2023	2023-02-06	Journal for ImmunoTherapy of Cancer	English	1.34	19
Design, synthesis, biological evaluation, and SAR studies of novel cyclopentaquinoline derivatives as DNA intercalators, topoisomerase II inhibitors, and apoptotic inducers	Hammoud, M.M.| Nageeb, A.S.| Morsi, M.A.| Gomaa, E.A.| Elmaaty, A.A.| Al-Karmalawy, A.A.	6	57216677688| 57741825000| 57196396420| 24383214000| 57194398500| 57210596269	2022	2022-05-16	New Journal of Chemistry	English	1.06	24
Green and sensitive spectrofluorimetric determination of Remdesivir, an FDA approved SARS-CoV-2 candidate antiviral; Application in pharmaceutical dosage forms and spiked human plasma	Elmansi, H.| Ibrahim, A.E.| Mikhail, I.E.| Belal, F.	4	36140071600| 55323998700| 56262481100| 56256873300	2021	2021-06-21	Analytical Methods	English	0.81	23
Novel mechanism for memantine in attenuating diabetic neuropathic pain in mice via downregulating the spinal HMGB1/TRL4/NF-kB inflammatory axis	Alomar, S.Y.| Gheit, R.E.A.E.| Enan, E.T.| El-Bayoumi, K.S.| Shoaeir, M.Z.| Elkazaz, A.Y.| Al Thagfan, S.S.| Zaitone, S.A.| El-Sayed, R.M.	9	59157663200| 57192817316| 55934542400| 57222718424| 57216938666| 56183716200| 57204551795| 37082509100| 57208515520	2021	2021-04-01	Pharmaceuticals	English	1.95	45
Ligand-based design, synthesis, computational insights, and in vitro studies of novel N-(5-Nitrothiazol-2-yl)-carboxamido derivatives as potent inhibitors of SARS-CoV-2 main protease	Elagawany, M.| Elmaaty, A.A.| Mostafa, A.| Abo Shama, N.M.| Santali, E.Y.| Elgendy, B.| Al-Karmalawy, A.A.	7	55214997100| 57194398500| 35091393800| 57219697356| 39762585800| 58940815800| 57210596269	2022	2022-01-01	Journal of Enzyme Inhibition and Medicinal Chemistry	English	2.5	42
Anticoagulants as Potential SARS-CoV-2 Mpro Inhibitors for COVID-19 Patients: In Vitro, Molecular Docking, Molecular Dynamics, DFT, and SAR Studies	Abo Elmaaty, A.| Eldehna, W.M.| Khattab, M.| Kutkat, O.| Alnajjar, R.| El-Taweel, A.N.| Al-Rashood, S.T.| Abourehab, M.A.S.| Binjubair, F.A.| Saleh, M.A.| Belal, A.| Al-Karmalawy, A.A.	12	57194398500| 56318690700| 7005775665| 57192873994| 56365355400| 56566529000| 58297772900| 56641727000| 57217392346| 7201797507| 55749719800| 57210596269	2022	2022-10-01	International Journal of Molecular Sciences	English	2.29	45
Clonal Diversity and Epidemiological Characteristics of ST239-MRSA Strains	Abd El-Hamid, M.I.| Sewid, A.H.| Samir, M.| Hegazy, W.A.H.| Bahnass, M.M.| Mosbah, R.A.| Ghaith, D.M.| Khalifa, E.| Ramadan, H.| Alshareef, W.A.| Alshareef, H.M.| Ghoneim, M.M.| Al-Sanea, M.M.| Bendary, M.M.	14	56092588800| 57204201851| 57217529382| 54795117800| 56362810700| 56659450200| 56206218800| 57209532738| 55502685800| 59259289300| 57567596600| 58146116200| 55612632100| 57188825105	2022	2022-03-25	Frontiers in Cellular and Infection Microbiology	English	3.56	56
Protective effect of metformin on rat diabetic retinopathy involves suppression of toll-like receptor 4/nuclear factor-k B expression and glutamate excitotoxicity	Alomar, S.Y.| M. Barakat, B.| Eldosoky, M.| Atef, H.| Mohamed, A.S.| Elhawary, R.| El-Shafey, M.| Youssef, A.M.| Elkazaz, A.Y.| Gabr, A.M.| Elaskary, A.A.| Salih, M.A.K.| Alolayan, S.O.| Zaitone, S.A.	14	59157663200| 57220086634| 56998635400| 57226173168| 57214990974| 57214911615| 57193876983| 36846142500| 56183716200| 57220353582| 57219266530| 57220085530| 57205218788| 37082509100	2021	2021-01-01	International Immunopharmacology	English	1.38	36
Novel Bis-Thiazole Derivatives: Synthesis and Potential Cytotoxic Activity Through Apoptosis With Molecular Docking Approaches	Dawood, K.M.| Raslan, M.A.| Abbas, A.A.| Mohamed, B.E.| Abdellattif, M.H.| Nafie, M.S.| Hassan, M.K.	7	7004200770| 6603502736| 7202775131| 57235729600| 57188998123| 57194634102| 57221306399	2021	2021-08-12	Frontiers in Chemistry	English	2.1	56
Synthesis, structural investigations, molecular docking, and anticancer activity of some novel schiff bases and their uranyl complexes	Howsaui, H.B.| Basaleh, A.S.| Abdellattif, M.H.| Hassan, W.M.I.| Hussien, M.A.	5	57226400977| 55315287400| 57188998123| 55524056300| 36991592700	2021	2021-08-01	Biomolecules	English	0.98	22
Green stability indicating organic solvent-free hplc determination of remdesivir in substances and pharmaceutical dosage forms	Ibrahim, A.E.| El Deeb, S.| Abdelhalim, E.M.| Al-Harrasi, A.| Sayed, R.A.	5	55323998700| 14059838300| 57374567100| 6506093146| 56434477000	2021	2021-12-01	Separations	English	0.88	29

Blunting p38 MAPKα and ERK1/2 activities by empagliflozin enhances the antifibrotic effect of metformin and augments its AMPK-induced NF-κB inactivation in mice intoxicated with carbon tetrachloride	Abdelhamid, A.M.| Youssef, M.E.| Abd El-Fattah, E.E.| Gobba, N.A.| Gaafar, A.G.A.| Girgis, S.| Shata, A.| Hafez, A.-M.| El-Ahwany, E.| Amin, N.A.| Shahien, M.A.| Abd-Eldayem, M.A.| Abou-Elrous, M.| Saber, S.	14	57203206900| 57218417139| 57188839713| 55480909400| 57207542349| 57223029344| 56367121100| 57197794725| 6505955265| 57219178081| 57218116329| 50161078100| 57305442500| 57202309115	2021	2021-12-01	Life Sciences	English	1.4	26
1,3,4-Oxadiazole-naphthalene hybrids as potential VEGFR-2 inhibitors: design, synthesis, antiproliferative activity, apoptotic effect, and in silico studies	Hagras, M.| Saleh, M.A.| Ezz Eldin, R.R.| Abuelkhir, A.A.| Khidr, E.G.| El-Husseiny, A.A.| El-Mahdy, H.A.| Elkaeed, E.B.| Eissa, I.H.	9	57194203232| 57117181800| 57239658100| 57381099100| 57195222575| 57193962519| 57219291958| 56884768800| 57189457618	2022	2022-01-01	Journal of Enzyme Inhibition and Medicinal Chemistry	English	1.67	28
Interferon-γ-induced protein 10 (IP-10) and serum amyloid A (SAA) are excellent biomarkers for the prediction of COVID-19 progression and severity	Haroun, R.A.-H.| Osman, W.H.| Eessa, A.M.	3	56239135900| 57221700515| 57221699638	2021	2021-03-15	Life Sciences	English	1.29	23
Development of Novel 1,3-Disubstituted-2-Thiohydantoin Analogues with Potent Anti-Inflammatory Activity; In Vitro and In Silico Assessments	Khirallah, S.M.| Ramadan, H.M.M.| Shawky, A.| Qahl, S.H.| Baty, R.S.| Alqadri, N.| Alsuhaibani, A.M.| Jaremko, M.| Emwas, A.-H.| Saied, E.M.	10	57219271934| 57218375510| 8215000400| 57466816700| 57215668660| 57220157017| 57200111206| 8355144200| 6507012683| 57218312515	2022	2022-10-01	Molecules	English	1.17	23
Ambroxol, a mucolytic agent, boosts HO-1, suppresses NF-κB, and decreases the susceptibility of the inflamed rat colon to apoptosis: A new treatment option for treating ulcerative colitis	Cavalu, S.| Sharaf, H.| Saber, S.| Youssef, M.E.| Abdelhamid, A.M.| Mourad, A.A.E.| Ibrahim, S.| Allam, S.| Elgharabawy, R.M.| El-Ahwany, E.| Amin, N.A.| Shata, A.| Eldegla, M.| Atef, M.| Aboraya, M.| Mohamed, M.| Anz, N.| Elmotelb, D.A.| Gabr, F.| Elzablawy, D.| Hamada, M.| Yehia, A.| Osama, D.| Mohammed, O.A.	24	6507387291| 57216994056| 57202309115| 57218417139| 57203206900| 57226813883| 57222085056| 57211554343| 57201078677| 6505955265| 57219178081| 56367121100| 57853280300| 57853373900| 57853156400| 57477540500| 57853217000| 57853217100| 57853311800| 57853280400| 57853280500| 57223440301| 57780840300| 57439033500	2022	2022-09-01	FASEB Journal	English	0.92	17
Novel HDAC/tubulin dual inhibitor: Design, synthesis and docking studies of α-phthalimidochalcone hybrids as potential anticancer agents with apoptosis-inducing activity	Mourad, A.A.E.| Mourad, M.A.E.| Jones, P.G.	3	57226813883| 57198242718| 57218372724	2020	2020-01-01	Drug Design, Development and Therapy	English	1.1	31
Comprehensive environmental assessment of heavy metal contamination of surface water, sediments and Nile Tilapia in Lake Nasser, Egypt	Rizk, R.| Juzsakova, T.| Ben Ali, M.| Rawash, M.A.| Domokos, E.| Hedfi, A.| Almalki, M.| Boufahja, F.| Shafik, H.M.| Rédey, Á.	10	57216787602| 56698422500| 55490746900| 57210889140| 8982667400| 9337452300| 57207517913| 9338213500| 6601950047| 6701496521	2022	2022-01-01	Journal of King Saud University - Science	English	2.26	52
Interactions of selected cardiovascular active natural compounds with CXCR4 and CXCR7 receptors: a molecular docking, molecular dynamics, and pharmacokinetic/toxicity prediction study	Murad, H.A.S.| Alqurashi, T.M.A.| Hussien, M.A.	3	55879156300| 57253466000| 36991592700	2022	2022-12-01	BMC Complementary Medicine and Therapies	English	3.15	47
AKT-AMPKα-mTOR-dependent HIF-1α Activation is a New Therapeutic Target for Cancer Treatment: A Novel Approach to Repositioning the Antidiabetic Drug Sitagliptin for the Management of Hepatocellular Carcinoma	Abd El-Fattah, E.E.| Saber, S.| Youssef, M.E.| Eissa, H.| El-Ahwany, E.| Amin, N.A.| Alqarni, M.| Batiha, G.E.-S.| Obaidullah, A.J.| Kaddah, M.M.Y.| Ahmed Gaafar, A.G.| Mourad, A.A.E.| Mostafa-Hedeab, G.| Abdelhamid, A.M.	14	57188839713| 57202309115| 57218417139| 57247639100| 6505955265| 57219178081| 57221053161| 57200946172| 57193917316| 36008700800| 57207542349| 57226813883| 55873188800| 57203206900	2022	2022-01-12	Frontiers in Pharmacology	English	3.15	45
Coomassie brilliant blue G-250 dye attenuates bleomycin-induced lung fibrosis by regulating the NF-κB and NLRP3 crosstalk: A novel approach for filling an unmet medical need	Zohny, M.H.| Cavalu, S.| Youssef, M.E.| Kaddah, M.M.Y.| Mourad, A.A.E.| Gaafar, A.G.A.| El-Ahwany, E.| Amin, N.A.| Arakeep, H.M.| Shata, A.| Saleh, S.| Hafez, M.M.| Elazab, S.T.| Abdelhady, R.| El Shahat, R.M.| Yahya, G.| Saber, S.	17	57458223900| 6507387291| 57218417139| 36008700800| 57226813883| 57207542349| 6505955265| 57219178081| 57219428571| 56367121100| 57213594170| 37090757800| 57195244229| 57458905600| 57458334700| 55971917800| 57202309115	2022	2022-04-01	Biomedicine and Pharmacotherapy	English	2.18	33
Statistical optimization of bile salt deployed nanovesicles as a potential platform for oral delivery of piperine: accentuated antiviral and anti-inflammatory activity in MERS-CoV challenged mice	Zakaria, M.Y.| Fayad, E.| Althobaiti, F.| Zaki, I.| Abu Almaaty, A.H.	5	57194748299| 57188724593| 57213625985| 57193727810| 8703545300	2021	2021-01-01	Drug Delivery	English	1.26	30
Biological evaluation, docking studies, and in silico ADME prediction of some pyrimidine and pyridine derivatives as potential EGFRWT and EGFRT790M inhibitors	Al-Warhi, T.| Al-Karmalawy, A.A.| Elmaaty, A.A.| Alshubramy, M.A.| Abdel-Motaal, M.| Majrashi, T.A.| Asem, M.| Nabil, A.| Eldehna, W.M.| Sharaky, M.	10	36702636200| 57210596269| 57194398500| 57214096507| 55648700100| 57203184518| 55866664300| 57202735771| 56318690700| 57214241045	2023	2023-01-01	Journal of Enzyme Inhibition and Medicinal Chemistry	English	2.84	70
Fabrication of novel quantum dots for the estimation of COVID-19 antiviral drug using green chemistry: application to real human plasma	Salman, B.I.| Ibrahim, A.E.| El Deeb, S.| Saraya, R.E.	4	57073131900| 55323998700| 14059838300| 57194873555	2022	2022-06-06	RSC Advances	English	0.92	21
Potential Apoptotic Activities of Hylocereus undatus Peel and Pulp Extracts in MCF-7 and Caco-2 Cancer Cell Lines	Salam, H.S.| Tawfik, M.M.| Elnagar, M.R.| Mohammed, H.A.| Zarka, M.A.| Awad, N.S.	6	57885503000| 57188969721| 57200012409| 57205651875| 57202857429| 6603701913	2022	2022-09-01	Plants	English	3.34	58
Smart Cities after COVID-19: Building a conceptual framework through a multidisciplinary perspective	Megahed, N.A.| Abdel-Kader, R.F.	2	55941539500| 26532393000	2022	2022-09-01	Scientific African	English	1.58	35
Upgrading the Transdermal Biomedical Capabilities of Thyme Essential Oil Nanoemulsions Using Amphiphilic Oligochitosan Vehicles	Nasr, A.M.| Mortagi, Y.I.| Abd Elwahab, N.H.| Alfaifi, M.Y.| Shati, A.A.| Elbehairi, S.E.I.| Elshaarawy, R.F.M.| Kamal, I.	8	56501591300| 55753556700| 57212409151| 56450941600| 26635809600| 56079719600| 54881270400| 57201443769	2022	2022-07-01	Pharmaceutics	English	1.78	36
A same day 'test and treat' model for chronic HCV and HBV infection: Results from two community-based pilot studies in Egypt	Shiha, G.| Soliman, R.| Serwah, A.| Mikhail, N.N.H.| Asselah, T.| Easterbrook, P.	6	6603288461| 56247555300| 6508053873| 34974531600| 8836443100| 35313767600	2020	2020-06-01	Journal of Viral Hepatitis	English	1.46	30
Design, Green Synthesis and Tailoring of Vitamin E TPGS Augmented Niosomal Nano-Carrier of Pyrazolopyrimidines as Potential Anti-Liver and	Anwer, K.E.| Abd El-Sattar, N.E.A.| Shamaa, M.M.| Zakaria, M.Y.| Beshay, B.Y.	5	59632592600| 57193491816| 56592793100| 57194748299| 57224472387	2022	2022-03-01	Pharmaceuticals	English	3.31	64

Breast Cancer Agents with Accentuated Oral Bioavailability									
Antibacterial activity of green synthesized copper oxide nanoparticles against multidrug-resistant bacteria	Khairy, T.| Amin, D.H.| Salama, H.M.| Elkholy, I.M.A.| Elnakib, M.| Gebreel, H.M.| Sayed, H.A.E.	7	59216101600| 59828920900| 57190131325| 56122605300| 57221703208| 55930400300| 57213190367	2024	2024-12-01	Scientific Reports	English	1.15	18
Oral alpha lipoic acid treatment for symptomatic diabetic peripheral neuropathy: A randomized double-blinded placebo-controlled study	El-Nahas, M.R.| Elkannishy, G.| Abdelhafez, H.| Elkhamisy, E.T.| El-Sehrawy, A.A.	5	36908667000| 57219305967| 57219314723| 57219900469| 57219305372	2020	2020-01-01	Endocrine, Metabolic and Immune Disorders - Drug Targets	English	1.56	41
An educate, test and treat model towards elimination of hepatitis C infection in Egypt: Feasibility and effectiveness in 73 villages	Shiha, G.| Soliman, R.| Mikhail, N.N.H.| Easterbrook, P.	4	6603288461| 56247555300| 34974531600| 35313767600	2020	2020-04-01	Journal of Hepatology	English	1.35	24
Rapid One-Pot Microwave Assisted Green Synthesis Nitrogen Doped Carbon Quantum Dots as Fluorescent Precursor for Estimation of Modafinil as Post-Covid Neurological Drug in Human Plasma with Greenness Assessments	Salman, B.I.| Hassan, A.I.| Hassan, Y.F.| Saraya, R.E.| Batakoushy, H.A.	5	57073131900| 23094193600| 57212006840| 57194873555| 57193687386	2023	2023-05-01	Journal of Fluorescence	English	1.19	20
'Poly phenolic phytoceutical loaded nano-bilosomes for enhanced caco-2 cell permeability and SARS-CoV 2 antiviral activity': in-vitro and insilico studies	Zakaria, M.Y.| Abd El-Halim, S.M.| Beshay, B.Y.| Zaki, I.| Abourehab, M.A.S.	5	57194748299| 56816980300| 57224472387| 57193727810| 56641727000	2023	2023-01-01	Drug Delivery	English	1.97	37
Alterations in skin microbiome mediated by radiotherapy and their potential roles in the prognosis of radiotherapy-induced dermatitis: a pilot study	Ramadan, M.| Hetta, H.F.| Saleh, M.M.| Ali, M.E.| Ahmed, A.A.| Salah, M.	6	56248683200| 55939372100| 57226264452| 57202752671| 59077726500| 58085699000	2021	2021-12-01	Scientific Reports	English	1.48	36
Egyptian perspectives on potential risk of paracetamol/acetaminophen-induced toxicities: Lessons learnt during COVID-19 pandemic	Mostafa, E.M.A.| Tawfik, A.M.| Abd-Elrahman, K.M.	3	57191376637| 57214147719| 57553095700	2022	2022-01-01	Toxicology Reports	English	0.7	16
Determination of six drugs used for treatment of common cold by micellar liquid chromatography	Ibrahim, A.E.| Elmaaty, A.A.| El-Sayed, H.M.	3	55323998700| 57194398500| 14825039400	2021	2021-08-01	Analytical and Bioanalytical Chemistry	English	2.23	59
Synthesis of Dibenzofuran Derivatives Possessing Anticancer Activities: A Review	Moustafa, G.O.| Al-Wasidi, A.S.| Naglah, A.M.| Refat, M.S.	4	56897060700| 57201427134| 55586567900| 56221824500	2020	2020-06-01	Egyptian Journal of Chemistry	English	0.53	28
Six new palladium(II) mixed ligand complexes of 2-, 3-, 4-monosubstituted derivative of pyridine ring with caffeine moiety: Synthesis, spectroscopic, morphological structures, thermal, antimicrobial and anticancer properties	Al-Saif, F.A.| Al-Humaidi, J.Y.| Binjawhar, D.N.| Refat, M.S.	4	55207632800| 56366289800| 57217019833| 56221824500	2020	2020-10-15	Journal of Molecular Structure	English	1.54	40
Alteration of anticancer and protein-binding properties of gold(I) alkynyl by phenolic schiff bases moieties	Babgi, B.A.| Alsayari, J.| Alenezi, H.M.| Abdellatif, M.H.| Eltayeb, N.E.| Emwas, A.-H.M.| Jaremko, M.| Hussien, M.A.	8	26532288200| 57222732672| 57222733173| 59454651000| 14522149100| 6507012683| 8355144200| 36991592700	2021	2021-04-01	Pharmaceutics	English	1.26	31
GC-MS Analysis, Antibacterial, and Anticancer Activities of Hibiscus sabdariffa L. Methanolic Extract: In Vitro and In Silico Studies	Sehim, A.E.| Amin, B.H.| Yosri, M.| Salama, H.M.| Alkhalifah, D.H.| Alwaili, M.A.| Abd Elghaffar, R.Y.	7	57326342400| 56875294000| 57113702500| 57190131325| 57200108644| 57197822924| 58158289400	2023	2023-06-01	Microorganisms	English	1.31	19
Quinoxaline derivatives as a promising scaffold for breast cancer treatment	Ezz Eldin, R.R.| Al-Karmalawy, A.A.| Alotaibi, M.H.| Saleh, M.A.	4	57239658100| 57210596269| 45561004000| 57117181800	2022	2022-04-12	New Journal of Chemistry	English	1.32	30
Assessing the ecological and health risks associated with heavy metal pollution levels in sediments of Big Giftun and Abu Minqar Islands, East Hurghada, Red Sea, Egypt	Abdelaal, A.| Lasheen, E.S.R.| Mansour, A.M.| Mohamed, A.W.| Osman, M.R.| Khaleal, F.M.| Tahoon, M.A.| Al-Mur, B.A.	8	60021830500| 57207859835| 55750272500| 55150026000| 57214071139| 6504147961| 59329732200| 57193889679	2024	2024-01-01	Marine Pollution Bulletin	English	2.53	35
Effect of humble leadership on proactive work behaviour: The mediating role of psychological empowerment among nurses	El-Gazar, H.E.| Zoromba, M.A.| Zakaria, A.M.| Abualruz, H.| Abousoliman, A.D.	5	57226792915| 57192239072| 36027302700| 57216547615| 57728406700	2022	2022-10-01	Journal of Nursing Management	English	3.51	78
Design, synthesis, and cytotoxic screening of novel azole derivatives on hepatocellular carcinoma (HepG2 Cells)	Abdelhameid, M.K.| Zaki, I.| Mohammed, M.R.| Mohamed, K.O.	4	55561453000| 57193727810| 57203791872| 35825848300	2020	2020-08-01	Bioorganic Chemistry	English	0.7	20
Arabic handwritten character recognition based on convolution neural networks and support vector machine	Shams, M.| Elsonbaty, A.A.| El Sawy, W.Z.	3	57219465762| 57219012694| 57219013115	2020	2020-01-01	International Journal of Advanced Computer Science and Applications	English	1.55	49
Design and synthesis of newly synthesized acrylamide derivatives as potential chemotherapeutic agents against mcf-7 breast cancer cell line lodged on pegylated bilosomal nano-vesicles for improving cytotoxic activity	Zaki, I.| Abou-Elkhair, R.A.I.| Abu Almaaty, A.H.| Abu Ali, O.A.| Fayad, E.| Ahmed Gaafar, A.G.| Zakaria, M.Y.	7	57193727810| 8501459500| 8703545300| 57204856384| 57188724593| 57207542349| 57194748299	2021	2021-10-01	Pharmaceuticals	English	1.02	22
Epigenetic modulation of autophagy genes linked to diabetic nephropathy by administration of isorhamnetin in Type 2 diabetes mellitus rats	Matboli, M.| Ibrahim, D.| Hasanin, A.H.| Hassan, M.K.| Habib, E.K.| Bekhet, M.M.| Afifi, A.M.| Eissa, S.	8	55920873100| 57222149619| 55875648800| 57221306399| 57196988893| 56922209000| 58255941500| 7006818781	2021	2021-02-01	Epigenomics	English	1.46	24
Tailoring of Rosuvastatin Calcium and Atenolol Bilayer Tablets for the Management of Hyperlipidemia Associated with Hypertension: A Preclinical Study	Elsayed, M.M.A.| Aboelez, M.O.| Mohamed, M.S.| Mahmoud, R.A.| El-Shenawy, A.A.| Mahmoud, E.A.| Al-Karmalawy, A.A.| Santali, E.Y.| Alshehri, S.| Elsadek, M.E.M.| El Hamd, M.A.| Ramadan, A.E.H.	12	57218323683| 57191738528| 57211757868| 57223227945| 57192806043| 57221280023| 57210596269| 39762585800| 57204084546| 57666064900| 55265969200| 57217825641	2022	2022-08-01	Pharmaceutics	English	1.73	35

Current coronavirus (Sars-cov-2) epidemiological, diagnostic and therapeutic approaches: An updated review until june 2020	Nabil, A.| Uto, K.| Elshemy, M.M.| Soliman, R.| Hassan, A.A.| Ebara, M.| Shiha, G.	7	57202735771| 10143162200| 56610377200| 56247555300| 57202326488| 7006583137| 6603288461	2020	2020-01-01	EXCLI Journal	English	1.82	61
Synthesis, spectroscopic characterization and biological studies of mn(li), cu(ii), ni(ii), co(ii) and zn(ii) complexes with new schiff base of 2-((pyrazine-2-ylimino)methyl)phenol	Howsaui, H.B.| Sharfalddin, A.A.| Abdellattif, M.H.| Basaleh, A.S.| Hussien, M.A.	5	57226400977| 57191874696| 57188998123| 55315287400| 36991592700	2021	2021-10-01	Applied Sciences (Switzerland)	English	0.43	12
Metformin suppresses LRG1 and TGFβ1/ALK1-induced angiogenesis and protects against ultrastructural changes in rat diabetic nephropathy	Mohammad, H.M.F.| Galal Gouda, S.| Eladl, M.A.| Elkazaz, A.Y.| Elbayoumi, K.S.| Farag, N.E.| Elshormilisy, A.| Al-Ammash, B.B.| Hegazy, A.| Abdelkhalig, S.M.| Mohamed, A.S.| El-Dosoky, M.| Zaitone, S.A.	13	56902403500| 58315976500| 37052035800| 56183716200| 58017430500| 56039095500| 57201528011| 57190174982| 58017871100| 57205164480| 58018092200| 59157979300| 37082509100	2023	2023-02-01	Biomedicine and Pharmacotherapy	English	1.83	29
Antidiabetic Potential of Novel 1,3,5-Trisubstituted-2-Thioxoimidazloidin-4-One Analogues: Insights into α-Glucosidase, α-Amylase, and Antioxidant Activities	Khirallah, S.M.| Ramadan, H.M.M.| Aladl, H.A.A.| Ayaz, N.O.| Kurdi, L.A.F.| Jaremko, M.| Alshawwa, S.Z.| Saied, E.M.	8	57219271934| 57218375510| 58029559800| 54400783500| 58030071700| 8355144200| 57219992639| 57218312515	2022	2022-12-01	Pharmaceuticals	English	1.14	22
Characterization, antibacterial, antioxidant, antidiabetic, and anti-inflammatory activities of green synthesized silver nanoparticles using Phragmanthera austroarabica A. G. Mill and J. A. Nyberg extract	Khodeer, D.M.| Nasr, A.M.| Swidan, S.A.| Shabayek, S.| Khinkar, R.M.| Aldurdunji, M.M.| Ramadan, M.A.| Badr, J.M.	8	57189040909| 56501591300| 57191630422| 26634136200| 57221413667| 57216969718| 58071254200| 6504087082	2023	2023-01-05	Frontiers in Microbiology	English	2.62	40
Harnessing the power of bee venom for therapeutic and regenerative medical applications: an updated review	Sadek, K.M.| Shib, N.A.| Taher, E.S.| Rashed, F.| Shukry, M.| Atia, G.A.| Taymour, N.| El-Nablaway, M.| Ibrahim, A.M.| Ramadan, M.M.| Abdelkader, A.| Abdo, M.| Imbrea, I.| Pet, E.| Ali, L.S.| Abdeen, A.	16	55428657900| 59258617600| 56811239900| 58758685500| 55966244300| 57869307200| 6506194407| 57220186518| 57218703344| 35910433800| 57204531011| 55750849900| 26656641000| 37114648300| 58964877400| 56955067800	2024	2024-01-01	Frontiers in Pharmacology	English	1.31	15
Novel topoisomerase II/EGFR dual inhibitors: design, synthesis and docking studies of naphtho[2',3':4,5]thiazolo[3,2-a]pyrimidine hybrids as potential anticancer agents with apoptosis inducing activity	Mourad, M.A.E.| Abo Elmaaty, A.| Zaki, I.| Mourad, A.A.E.| Hofni, A.| Khodir, A.E.| Aboubakr, E.M.| Elkamhawy, A.| Roh, E.J.| Al-Karmalawy, A.A.	10	57198242718| 57484532200| 57193727810| 57226813883| 56450961900| 56373996700| 55971612300| 56294830000| 6603810655| 57210596269	2023	2023-01-01	Journal of Enzyme Inhibition and Medicinal Chemistry	English	2.72	45
EGFR/VEGFR-2 dual inhibitor and apoptotic inducer: Design, synthesis, anticancer activity and docking study of new 2-thioxoimidazolidin-4one derivatives	Mourad, A.A.E.| Farouk, N.A.| El-Sayed, E.-S.H.| Mahdy, A.R.E.	4	57226813883| 57223000211| 57150626600| 57223002637	2021	2021-07-15	Life Sciences	English	1.35	25
Prevalence of helicobacter pylori infection and diagnostic methods in the middle east and North Africa region	Alsulaimany, F.A.S.| Awan, Z.A.| Almohamady, A.M.| Koumu, M.I.| Yaghmoor, B.E.| Elhady, S.S.| Elfaky, M.A.	7	55969484800| 25632017400| 57216458472| 57208318007| 57208321518| 57190169366| 56910109800	2020	2020-04-01	Medicina (Lithuania)	English	2.08	36
Design, synthesis, anticancer activity, and solid lipid nanoparticle formulation of indole-and benzimidazole-based compounds as pro-apoptotic agents targeting bcl-2 protein	Nagy, M.I.| Darwish, K.M.| Kishk, S.M.| Tantawy, M.A.| Nasr, A.M.| Qushawy, M.| Swidan, S.A.| Mostafa, S.M.| Salama, I.	9	57221957787| 59554399000| 55998593000| 40262695100| 56501591300| 55788675900| 57191630422| 7006704517| 14042284100	2021	2021-02-01	Pharmaceuticals	English	3.02	69
QSAR Modeling, Molecular Docking and Cytotoxic Evaluation for Novel Oxidovanadium(IV) Complexes as Colon Anticancer Agents	Alomari, F.Y.| Sharfalddin, A.A.| Abdellattif, M.H.| Domyati, D.| Basaleh, A.S.| Hussien, M.A.	6	57418620100| 57191874696| 57188998123| 57192116373| 55315287400| 36991592700	2022	2022-02-01	Molecules	English	0.71	14
Investigating the potential anticancer activities of antibiotics as topoisomerase II inhibitors and DNA intercalators: in vitro, molecular docking, molecular dynamics, and SAR studies	Farouk, F.| Elmaaty, A.A.| Elkamhawy, A.| Tawfik, H.O.| Alnajjar, R.| Abourehab, M.A.S.| Saleh, M.A.| Eldehna, W.M.| Al-Karmalawy, A.A.	9	6507119549| 57194398500| 56294830000| 57211514923| 56365355400| 56641727000| 7201797507| 56318690700| 57210596269	2023	2023-01-01	Journal of Enzyme Inhibition and Medicinal Chemistry	English	4.29	71
Nifuroxazide-loaded cubosomes exhibit an advancement in pulmonary delivery and attenuate bleomycin-induced lung fibrosis by regulating the STAT3 and NF-κB signaling: A new challenge for unmet therapeutic needs	Saber, S.| Nasr, M.| Kaddah, M.M.Y.| Mostafa-Hedeab, G.| Cavalu, S.| Mourad, A.A.E.| Gaafar, A.G.A.| Zaghlool, S.S.| Saleh, S.| Hafez, M.M.| Girgis, S.| Elgharabawy, R.M.| Nader, K.| Alsharidah, M.| Batiha, G.E.-S.| El-Ahwany, E.| Amin, N.A.| Elagamy, H.I.| Shata, A.| Nader, R.| Khodir, A.E.	21	57202309115| 56303122400| 36008700800| 55873188800| 6507387291| 57226813883| 57207542349| 56721216400| 57213594170| 37090757800| 57223029344| 57201078677| 57210218009| 37033390800| 57200946172| 6505955265| 57219178081| 57210908048| 56367121100| 57463628000| 56373996700	2022	2022-04-01	Biomedicine and Pharmacotherapy	English	3.97	60
Innovative challenge for the inhibition of hepatocellular carcinoma progression by combined targeting of HSP90 and STAT3/HIF-1α signaling	Saber, S.| El-Fattah, E.E.A.| Abdelhamid, A.M.| Mourad, A.A.E.| Hamouda, M.A.M.| Elrabat, A.| Zakaria, S.| Haleem, A.A.| Mohamed, S.Z.| Elgharabawy, R.M.| Morsy, N.E.| El Adle Khalaf, N.| Mohammed, O.A.| El-Bahouty, W.B.| Mostafa, S.A.| Abdelhady, R.| Galal, O.| ElSaid, Z.H.| Yahya, G.| Shata, A.| Youssef, M.E.	21	57202309115| 57188839713| 57203206900| 57226813883| 57222747716| 57560585100| 56924874200| 57875709000| 58039036200| 57201078677| 57192394309| 57823828400| 57439033500| 57875472700| 57226711258| 57458905600| 55363536700| 58039256600| 55971917800| 56367121100| 57218417139	2023	2023-02-01	Biomedicine and Pharmacotherapy	English	0.85	13
Dna-binding and cytotoxicity of copper(I) complexes containing functionalized dipyridylphenazine ligands	Alsaedi, S.| Babgi, B.A.| Abdellattif, M.H.| Arshad, M.N.| Emwas, A.-H.M.| Jaremko, M.| Humphrey, M.G.| Asiri, A.M.| Hussien, M.A.	9	57224104251| 26532288200| 57188998123| 57223596094| 6507012683| 8355144200| 7102783867| 6701506021| 36991592700	2021	2021-05-01	Pharmaceutics	English	0.83	19
Dietary multi-strains Bacillus spp. enhanced growth performance, blood metabolites, digestive tissues histology, gene expression of Oreochromis niloticus, and resistance to Aspergillus flavus infection	Dighiesh, H.S.| Alharbi, N.A.| Awlya, O.F.| Alhassani, W.E.| Hassoubah, S.A.| Albaqami, N.M.| Aljahdali, N.| Abd El-Aziz, Y.M.| Eissa, E.-S.H.| Munir, M.B.| Sakr, S.E.-S.	11	59004950400| 58162684500| 55347247100| 58112855100| 56394674500| 57211634578| 57191109488| 59251079300| 57226391276| 56027100100| 57415923800	2024	2024-12-01	Aquaculture International	English	2.75	33
Design, synthesis and antiproliferative activity of new amine, amino acid and dipeptide-coupled benzamides as potential sigma-1 receptor	Youssef, E.| El-Moneim, M.A.| Fathalla, W.| Nafie, M.S.	4	58747866600| 57209183762| 6603388522| 57194634102	2020	2020-10-01	Journal of the Iranian Chemical Society	English	1.94	91

Synthesis and Biological Activities of Some New Benzotriazinone Derivatives Based on Molecular Docking; Promising HepG2 Liver Carcinoma Inhibitors	El Rayes, S.M.| Ali, I.A.I.| Fathalla, W.| Mahmoud, M.A.A.	4	23396468000| 8374137800| 6603388522| 57213389741	2020	2020-03-31	ACS Omega	English	0.7	24
Optimal feature extraction and ulcer classification from WCE image data using deep learning	Masmoudi, Y.| Ramzan, M.| Khan, S.A.| Habib, M.	4	35146564200| 59497227000| 59007357600| 57203195644	2022	2022-08-01	Soft Computing	English	0.84	12
Inclusion of a Phytomedicinal Flavonoid in Biocompatible Surface-Modified Chylomicron Mimic Nanovesicles with Improved Oral Bioavailability and Virucidal Activity: Molecular Modeling and Pharmacodynamic Studies	Zakaria, M.Y.| Georghiou, P.E.| Banoub, J.H.| Beshay, B.Y.	4	57194748299| 58076256700| 7004465675| 57224472387	2022	2022-05-01	Pharmaceutics	English	0.64	13
Computational studies by molecular docking of some antiviral drugs with COVID-19 receptors are an approach to medication for COVID-19	Abdellatiif, M.H.| Ali, A.| Ali, A.| Hussien, M.A.	4	57222352365| 57210119395| 56039482700| 36991592700	2021	2021-01-01	Open Chemistry	English	0.5	13
Analyzing the ultimate impact of COVID-19 in Africa	Elbany, M.| Elhenawy, Y.	2	57216704068| 57194448020	2021	2021-06-01	Case Studies on Transport Policy	English	0.78	29
Neuroprotective effects of ranolazine versus pioglitazone in experimental diabetic neuropathy: Targeting Nav1.7 channels and PPAR-γ	Elkholy, S.E.| Elaidy, S.M.| El-Sherbeeny, N.A.| Toraih, E.A.| El-Gawly, H.W.	5	57215826771| 57191293000| 57191259444| 56677864100| 6506304726	2020	2020-06-01	Life Sciences	English	0.69	27
Development and optimization of vildagliptin solid lipid nanoparticles loaded ocuserts for controlled ocular delivery: A promising approach towards treating diabetic retinopathy	Ramadan, A.E.H.| Elsayed, M.M.A.| Elsayed, A.| Fouad, M.A.| Mohamed, M.S.| Lee, S.| Mahmoud, R.A.| Sabry, S.A.| Ghoneim, M.M.| Hassan, A.H.E.| Abd Elkarim, R.A.| Belal, A.| El-Shenawy, A.A.	13	57217825641| 57218323683| 26532557100| 59220769900| 57211757868| 57274484500| 57223227945| 56890949900| 58146116200| 56681678200| 57797574500| 55749719800| 57192806043	2024	2024-06-01	International Journal of Pharmaceutics: X	English	4.95	61
Synthesis, characterization, and biological activity of Co(II) and Zn(II) complexes of imidazoles-based azo-functionalized Schiff bases	Mahdy, A.R.E.| Abu Ali, O.A.| Serag, W.M.| Fayad, E.| Elshaarawy, R.F.M.| Gad, E.M.	6	57223002637| 57204856384| 56703288500| 57188724593| 54881270400| 57197168904	2022	2022-07-05	Journal of Molecular Structure	English	2.4	48
Practical and Computational Studies of Bivalence Metal Complexes of Sulfaclozine and Biological Studies	Sharfalddin, A.A.| Emwas, A.-H.| Jaremko, M.| Hussien, M.A.	4	57191874696| 6507012683| 8355144200| 36991592700	2021	2021-06-15	Frontiers in Chemistry	English	0.45	12
Anti-Tumor Activity of Orally Administered Gefitinib-Loaded Nanosized Cubosomes against Colon Cancer	El-Shenawy, A.A.| Elsayed, M.M.A.| Atwa, G.M.K.| Abourehab, M.A.S.| Mohamed, M.S.| Ghoneim, M.M.| Mahmoud, R.A.| Sabry, S.A.| Anwar, W.| El-Sherbiny, M.| Hassan, Y.A.| Belal, A.| Ramadan, A.E.H.	13	57192806043| 57218323683| 57223321087| 56641727000| 57211757868| 58146116200| 57223227945| 56890949900| 57219702799| 57190839938| 57201672273| 55749719800| 57217825641	2023	2023-02-01	Pharmaceutics	English	1.59	30
Design, synthesis and molecular docking study of new pyrimidine-based hydrazones with selective anti-proliferative activity against MCF-7 and MDA-MB-231 human breast cancer cell lines	Badawi, W.A.| Samir, M.| Fathy, H.M.| Okda, T.M.| Noureldin, M.H.| Atwa, G.M.K.| AboulWafa, O.M.	7	57205599890| 57222195836| 57191514624| 57205677152| 57944200500| 57223321087| 6603349117	2023	2023-09-01	Bioorganic Chemistry	English	1.09	19
Efficacy of face masks against respiratory infectious diseases: A systematic review and network analysis of randomized-controlled trials	Tran, T.Q.| Mostafa, E.M.| Tawfik, G.M.| Soliman, M.| Mahabir, S.| Mahabir, R.| Dong, V.| Ravikulan, R.| Alhijazeen, S.| Farrag, D.A.| Dumre, S.P.| Huy, N.T.| Hirayama, K.	13	57280817200| 57211950170| 57210313717| 57197341241| 57280817300| 57210393411| 57218667104| 57224095725| 57226499793| 57226826794| 35321918400| 57209480434| 57219039295	2021	2021-10-01	Journal of Breath Research	English	3.72	58
Synthesis of Novel Phthalazinedione-Based Derivatives with Promising Cytotoxic, Anti-bacterial, and Molecular Docking Studies as VEGFR2 Inhibitors	El Rayes, S.M.| El Enany, G.| Ali, I.A.I.| Ibrahim, W.| Nafie, M.S.	5	23396468000| 35190242100| 8374137800| 57821248000| 57194634102	2022	2022-08-02	ACS Omega	English	1.61	38
Usability and acceptability of self-testing for hepatitis C virus infection among the general population in the Nile Delta region of Egypt	Reipold, E.I.| Farahat, A.| Elbeeh, A.| Soliman, R.| Aza, E.B.| Jamil, M.S.| Johnson, C.C.| Shiha, G.| Easterbrook, P.	9	57196352828| 57225088179| 57225088499| 56247555300| 57225088500| 56209656700| 24335341500| 6603288461| 35313767600	2021	2021-12-01	BMC Public Health	English	0.34	8
Biomedical Promise of Aspergillus Flavus-Biosynthesized Selenium Nanoparticles: A Green Synthesis Approach to Antiviral, Anticancer, Anti-Biofilm, and Antibacterial Applications	Mohammed, E.J.| Abdelaziz, A.E.M.| Mekky, A.E.| Mahmoud, N.N.| Sharaf, M.| Al-Habibi, M.M.| Khairy, N.M.| Al-Askar, A.A.| Youssef, F.S.| Gaber, M.A.| Saied, E.| AbdElgayed, G.| Metwally, S.A.| Shoun, A.A.	14	57418502300| 55617951500| 57249257700| 59054921700| 57221590008| 59101101900| 57210212709| 56426272500| 57216196193| 59471916700| 57219948935| 57490262500| 57193531047| 57202039838	2024	2024-07-01	Pharmaceuticals	English	1.97	22
Cost-effective, green HPLC determination of losartan, valsartan and their nitrosodiethylamine impurity: Application to pharmaceutical dosage forms	Abd El-Hay, S.S.| Elhenawee, M.| Maged, K.| Ibrahim, A.E.	4	41461054900| 6507286866| 57735609700| 55323998700	2022	2022-01-01	Royal Society Open Science	English	1.4	31
An Innovative Polymer-Based Electrochemical Sensor Encrusted with Tb Nanoparticles for the Detection of Favipiravir: A Potential Antiviral Drug for the Treatment of COVID-19	Ali, M.F.B.| Saraya, R.E.| El Deeb, S.| Ibrahim, A.E.| Salman, B.I.	5	55646860700| 57194873555| 14059838300| 55323998700| 57073131900	2023	2023-02-01	Biosensors	English	1.27	23
Design, Synthesis, Cytotoxic Screening and Molecular Docking Studies of Novel Hybrid Thiosemicarbazone Derivatives as Anticancer Agents	Mohammed, F.Z.| Rizzk, Y.W.| El Deen, I.M.| Mourad, A.A.E.| El Behery, M.	5	57213391501| 57214224648| 6701497726| 57226813883| 57213625092	2021	2021-12-01	Chemistry and Biodiversity	English	1.25	28
Validity and Reproducibility of the ADNEX MR Scoring System in the Diagnosis of Sonographically Indeterminate Adnexal Masses	Basha, M.A.A.| Abdelrahman, H.M.| Metwally, M.I.| Alayouty, N.A.| Mohey, N.| Zaitoun, M.M.A.| Almassry, H.N.| Yousef, H.Y.| El Sammak, A.A.| Aly, S.A.| Algazzar, H.Y.| Farag, M.A.E.-A.M.| Mosallam, W.| Abo Shanab, W.S.| Ibrahim, S.A.| Mohamed,	20	57193717606| 36894490800| 57205117130| 57216842127| 55676414700| 55908941100| 36766820100| 57200109415| 57188933458| 57205116960| 55991152100| 59618962000| 57218252398| 57218244780| 57205732264|	2021	2021-01-01	Journal of Magnetic Resonance Imaging	English	1.01	16

	E.A.| Mohamed, A.E.M.| Afifi, A.H.M.| Harb, O.A.| Azmy, T.M.		57196464916| 57191851871| 57201664997| 57193197969| 57205300227						
Design and synthesis of new spirooxindole candidates and their selenium nanoparticles as potential dual Topo I/II inhibitors, DNA intercalators, and apoptotic inducers	El-Kalyoubi, S.| Khalifa, M.M.| Abo-Elfadl, M.T.| El-Sayed, A.A.| Elkamhawy, A.| Lee, K.| Al-Karmalawy, A.A.	7	35073867500| 57218678768| 57191155991| 57219244754| 56294830000| 57384284900| 57210596269	2023	2023-01-01	Journal of Enzyme Inhibition and Medicinal Chemistry	English	3.08	51
Micrornas and risk factors for diabetic nephropathy in egyptian children and adolescents with type 1 diabetes	Abdelghaffar, S.| Shora, H.| Abdelatty, S.| Elmougy, F.| El Sayed, R.| Abdelrahman, H.| Soliman, H.| Algebaly, H.| Ahmed, S.| Alfy, P.| Elshiwy, Y.	11	13907954100| 55062177700| 55308098000| 6503900700| 57217985166| 59097888300| 57191088831| 56193648700| 57217985800| 57217984721| 57192977281	2020	2020-01-01	Diabetes, Metabolic Syndrome and Obesity	English	1.03	22
Spectral, structural and cytotoxicity studies on the newly synthesized n'1,n'3-diisonicotinoylmalonohydrazide and some of its bivalent metal complexes	Abdel-Rhman, M.H.| Motawea, R.| Belal, A.| Hosny, N.M.	4	7801527461| 57221850567| 7005920058| 55893672800	2022	2022-03-05	Journal of Molecular Structure	English	1.05	21
Development of a gas chromatography–mass spectrometry method for breast cancer diagnosis based on nucleoside metabolomes 1-methyl adenosine, 1-methylguanosine and 8-hydroxy-2'-deoxyguanosine	Omran, M.M.| Rashed, R.E.| Darwish, H.| Belal, A.A.| Mohamed, F.Z.	5	8622008300| 57211940325| 59788917400| 7005920058| 57214325649	2020	2020-01-01	Biomedical Chromatography	English	1.47	40
Spectral characterization, DFT, docking and cytotoxicity of N-benzyl-4,5-dihydro-3-methyl-5-oxo-1H-pyrazole-4-carbothioamide and its metal complexes	Hosny, N.M.| Belal, A.| Motawea, R.| Hussien, M.A.| Abdel-Rhman, M.H.	5	55893672800| 7005920058| 57221850567| 36991592700| 7801527461	2021	2021-05-15	Journal of Molecular Structure	English	1.27	32
Complexation of uranyl (UO2)2+ with bidentate ligands: XRD, spectroscopic, computational, and biological studies	Sharfalddin, A.A.| Emwas, A.-H.| Jaremko, M.| Hussien, M.A.	4	57191874696| 6507012683| 8355144200| 36991592700	2021	2021-08-01	PLoS ONE	English	0.26	6
Design, synthesis, cytotoxic activities, and molecular docking of chalcone hybrids bearing 8-hydroxyquinoline moiety with dual tubulin/EGFR kinase inhibition	Amin, M.M.| Abuo-Rahma, G.E.-D.A.| Shaykoon, M.S.A.| Marzouk, A.A.| Abourehab, M.A.S.| Saraya, R.E.| Badr, M.| Sayed, A.M.| Beshr, E.A.M.	9	59793297500| 6506427535| 57193732431| 39261963300| 56641727000| 57194873555| 57220186177| 57155946600| 36658017300	2023	2023-05-01	Bioorganic Chemistry	English	3.04	53
Theoretical Investigation by DFT and Molecular Docking of Synthesized Oxidovanadium(IV)-Based Imidazole Drug Complexes as Promising Anticancer Agents	Basaleh, A.S.| Alomari, F.Y.| Sharfalddin, A.A.| Al-Radadi, N.S.| Domyati, D.| Hussien, M.A.	6	55315287400| 57418620100| 57191874696| 36197946800| 57192116373| 36991592700	2022	2022-05-01	Molecules	English	0.87	17
Evaluation of Conspiracy Beliefs, Vaccine Hesitancy, and Willingness to Pay towards COVID-19 Vaccines in Six Countries from Asian and African Regions: A Large Multinational Analysis	Salman, M.| Mallhi, T.H.| Tanveer, N.| Shehzadi, N.| Khan, H.M.| Mustafa, Z.U.| Khan, T.M.| Hussain, K.| Mohamed, M.S.| Maqbool, F.| Aftab, R.A.| Butt, M.H.| Panda, D.S.| Alotaibi, N.H.| Khedr, A.I.M.| Alanazi, A.S.| Alatawi, A.D.| Alzarea, A.I.| Sulatana, K.| Khan, Y.H.	20	22945369600| 57214875058| 57194567818| 56414843800| 55585502400| 57201379475| 35176118000| 59251915000| 57189037638| 56091049300| 56082997800| 57216660582| 16053145500| 57214910473| 55670082400| 57218443869| 57213415534| 57212508386| 58132822300| 55780677600	2022	2022-11-01	Vaccines	English	1.98	30
New Alpha-Amylase Inhibitory Metabolites from Pericarps of Garcinia mangostana	Alhakamy, N.A.| Mohamed, G.A.| Fahmy, U.A.| Eid, B.G.| Ahmed, O.A.A.| Al-Rabia, M.W.| Khedr, A.I.M.| Nasrullah, M.Z.| Ibrahim, S.R.M.	9	55681097700| 23036114800| 55845182800| 57193232561| 36958583100| 6507530135| 55670082400| 57218113634| 23035081900	2022	2022-03-01	Life	English	2.09	28
Cross-linked quaternized chitosan nanoparticles for effective delivery and controllable release of O. europaea phenolic extract targeting cancer therapy	Asghar, B.H.| Hassan, R.K.A.| Barakat, L.A.A.| Alharbi, A.| El Behery, M.| Elshaarawy, R.F.M.| Hassan, Y.A.	7	15727528500| 58167948700| 53163247700| 57344359900| 57213625092| 54881270400| 57201672273	2023	2023-05-01	Journal of Drug Delivery Science and Technology	English	2.71	51
Discovery of oxindole-based FLT3 inhibitors as a promising therapeutic lead for acute myeloid leukemia carrying the oncogenic ITD mutation	Bender, O.| Shoman, M.E.| Ali, T.F.S.| Dogan, R.| Celik, I.| Mollica, A.| Hamed, M.I.A.| Aly, O.M.| Alamri, A.| Alanazi, J.| Ahemad, N.| Gan, S.H.| Malik, J.A.| Anwar, S.| Atalay, A.| Beshr, E.A.M.	16	56642615400| 24559439600| 56765352500| 57221376416| 57222080211| 7003364903| 57484554200| 24558795800| 57205441611| 57894846500| 57219250852| 57201784436| 57221853953| 54411804400| 24586886600| 36658017300	2023	2023-02-01	Archiv der Pharmazie	English	2.83	61
Synthesis and cytotoxicity screening of some synthesized hybrid nitrogen molecules as anticancer agents	Mourad, A.A.E.| Rizzk, Y.W.| Zaki, I.| Mohammed, F.Z.| El Behery, M.	5	57226813883| 57214224648| 57193727810| 57213391501| 57213625092	2021	2021-10-15	Journal of Molecular Structure	English	1.02	24
Partnering essential oils with antibiotics: proven therapies against bovine Staphylococcus aureus mastitis	Abd El-Hamid, M.I.| El-Tarabili, R.M.| Bahnass, M.M.| Alshahrani, M.A.| Saif, A.| Alwutayd, K.M.| Safhi, F.A.| Mansour, A.T.| Alblwi, N.A.N.| Ghoneim, M.M.| Elmaaty, A.A.| Al-harthi, H.F.| Bendary, M.M.	13	56092588800| 59652753300| 56362810700| 57507283400| 57210104591| 57344547300| 57283769200| 57191991437| 58629748000| 58146116200| 57194398500| 57212133125| 57188825105	2023	2023-01-01	Frontiers in Cellular and Infection Microbiology	English	1.94	28
Optimization and characterization of quercetin-loaded solid lipid nanoparticles for biomedical application in colorectal cancer	Mohamed, J.M.M.| Ahmad, F.| El-Sherbiny, M.| Al Mohaini, M.A.| Venkatesan, K.| Alrashdi, Y.B.A.| Eldesoqui, M.B.| Ibrahim, A.E.| Dawood, A.F.| Ibrahim, A.M.| El Deeb, S.	11	57219467671| 58019568100| 57190839938| 57206906468| 57219610389| 58037777900| 57250404500| 55323998700| 57204269235| 57218703344| 14059838300	2024	2024-12-01	Cancer Nanotechnology	English	14.5	147
Novel 8-Methoxycoumarin-3-Carboxamides with potent anticancer activity against liver cancer via targeting caspase-3/7 and β-tubulin polymerization	Alzamami, A.| Radwan, E.M.| Abo-Elabass, E.| Behery, M.E.| Alshwyeh, H.A.| Al-Olayan, E.| Altamimi, A.S.| Attallah, N.G.M.| Altwaijry, N.| Jaremko, M.| Saied, E.M.	11	57320906000| 57040918200| 58512125500| 57213625092| 57216437664| 6507106698| 57192575796| 57222068850| 57195327821| 8355144200| 57218312515	2023	2023-12-01	BMC Chemistry	English	0.83	16
The GSTP1/MAPKs/BIM/SMAC modulatory actions of nitazoxanide: Bioinformatics and experimental evidence in subcutaneous solid Ehrlich carcinoma-inoculated mice	Imbaby, S.| Elkholy, S.E.| Faisal, S.| Abdelmaogood, A.K.K.| Mehana, A.E.| Mansour, B.S.A.| Abd El-moneam, S.M.| Elaidy, S.M.	8	6505787000| 57215826771| 57221759729| 58024888700| 55319904000| 57221775071| 58114953200| 57191293000	2023	2023-04-15	Life Sciences	English	1.54	24

Molecular docking suggests repurposing of brincidofovir as a potential drug targeting SARS-CoV-2 ACE2 receptor and main protease	Hussien, M.A.| Abdelaziz, A.E.M.	2	36991592700| 55617951500	2020	2020-12-01	Network Modeling Analysis in Health Informatics and Bioinformatics	English	3.16	63
Oral spirulina platensis attenuates hyperglycemia and exhibits antinociceptive effect in streptozotocin-induced diabetic neuropathy rat model	Abdel-Daim, M.M.| Ali, M.S.| Madkour, F.F.| Elgendy, H.	4	24764783600| 6602580719| 18042182900| 38761214100	2020	2020-01-01	Journal of Pain Research	English	1.58	23
Combining the HSP90 inhibitor TAS-116 with metformin effectively degrades the NLRP3 and attenuates inflammasome activation in rats: A new management paradigm for ulcerative colitis	Shaaban, A.A.| Abdelhamid, A.M.| Shaker, M.E.| Cavalu, S.| Maghiar, A.M.| Alsayegh, A.A.| Babalghith, A.O.| El-Ahwany, E.| Amin, N.A.| Mohammed, O.A.| Eissa, H.| Gaafar, A.G.A.| Batiha, G.E.-S.| Saber, S.	14	55917736600| 57203206900| 35364997000| 6507387291| 57683649100| 57226508283| 57127319800| 6505955265| 57219178081| 57439033500| 57247639100| 57207542349| 57200946172| 57202309115	2022	2022-09-01	Biomedicine and Pharmacotherapy	English	1.46	22
Substitution effect on new Schiff base ligand in complexation with some divalent metal ion; synthesis, characterization, DFT and cytotoxicity studies	Basaleh, A.S.| Howsaui, H.B.| Sharfalddin, A.A.| Hussien, M.A.	4	55315287400| 57226400977| 57191874696| 36991592700	2022	2022-01-01	Results in Chemistry	English	0.39	9
Molecular Docking Study on Some Isonicotinoyl Hydrazide Derivatives as Potential Inhibitors of COVID-19	Hosny, N.M.| Sherif, Y.	2	55893672800| 55893935000	2020	2020-09-30	Letters in Applied NanoBioScience	English	0.08	3
Bivalence metal complexes of antithyroid drug carbimazole; synthesis, characterization, computational simulation, and biological studies	Sharfalddin, A.A.| Hussien, M.A.	2	57191874696| 36991592700	2021	2021-03-15	Journal of Molecular Structure	English	1.32	33
Stem cell therapies for autoimmune hepatitis	Lotfy, A.| Elgamal, A.| Burdzinska, A.| Swelum, A.A.| Soliman, R.| Hassan, A.A.| Shiha, G.	7	56898831900| 57225891742| 6504792255| 57255878500| 56247555300| 57202326488| 6603288461	2021	2021-12-01	Stem Cell Research and Therapy	English	1.62	42
Assessing environmental and radiological impacts and lithological mapping of beryl-bearing rocks in Egypt using high-resolution sentinel-2 remote sensing images	Khaleal, F.M.| El-Bialy, M.Z.| Saleh, G.M.| Lasheen, E.S.R.| Kamar, M.S.| Omar, M.M.| El-dawy, M.N.| Abdelaal, A.	8	6504147961| 27367658900| 7003720149| 57207859835| 56047794200| 56465441100| 58494069300| 60021830500	2023	2023-12-01	Scientific Reports	English	1.01	21
Crystal structure, DFT, antimicrobial, anticancer and molecular docking of (4E)-4-((aryl)methyleneamino)-1,2-dihydro-2,3-dimethyl-1-phenylpyrazol-5-one	Eltayeb, N.E.| Lasri, J.| Soliman, S.M.| Mavromatis, C.| Hajjar, D.| Elsilk, S.E.| Babgi, B.A.| Hussien, M.A.	8	14522149100| 21933942200| 55088122900| 37561568400| 56180381500| 55070779300| 26532288200| 36991592700	2020	2020-08-05	Journal of Molecular Structure	English	0.99	36
Betanin improves motor function and alleviates experimental Parkinsonism via downregulation of TLR4/MyD88/NF-κB pathway: Molecular docking and biological investigations	ElSayed, M.H.| Atif, H.M.| Eladl, M.A.| Elaidy, S.M.| Helaly, A.M.N.| Hisham, F.A.| Farag, N.E.| Osman, N.M.S.| Ibrahiem, A.T.| Khella, H.W.Z.| Bilasy, S.E.| Albalawi, M.A.| Helal, M.A.| Alzlaiq, W.A.| Zaitone, S.A.	15	57202133531| 58284125800| 37052035800| 57191293000| 56190914000| 57222466632| 56039095500| 58195255400| 57194236294| 53871536000| 18435810700| 55822121300| 37026238800| 58284288100| 37082509100	2023	2023-08-01	Biomedicine and Pharmacotherapy	English	1.24	19
Lead Optimization of BIBR1591 To Improve Its Telomerase Inhibitory Activity: Design and Synthesis of Novel Four Chemical Series with In Silico, In Vitro, and In Vivo Preclinical Assessments	Al-Karmalawy, A.A.| Mousa, M.H.A.| Sharaky, M.| Mourad, M.A.E.| El-Dessouki, A.M.| Hamouda, A.O.| Alnajjar, R.| Ayed, A.A.| Shaldam, M.A.| Tawfik, H.O.	10	57210596269| 58787175500| 57214241045| 57198242718| 57190680226| 58018769200| 56365355400| 57783855000| 57189222976| 57211514923	2024	2024-01-11	Journal of Medicinal Chemistry	English	4.86	52
Design, synthesis and anticancer evaluation of substituted cinnamic acid bearing 2-quinolone hybrid derivatives	Abu Almaaty, A.H.| Elgrahy, N.A.| Fayad, E.| Abu Ali, O.A.| Mahdy, A.R.E.| Barakat, L.A.A.| Behery, M.E.	7	8703545300| 57226601015| 57188724593| 57204856384| 57223002637| 53163247700| 57213625092	2021	2021-08-02	Molecules	English	0.86	19
Simultaneous HPLC determination of vildagliptin, ampicillin, sulbactam and metronidazole in pharmaceutical dosage forms and human urine	Abdel Hady, K.K.| Abdel Salam, R.A.| Hadad, G.M.| Abdel Hameed, E.A.	4	57219158535| 16199704200| 35613076000| 55556855200	2021	2021-03-01	Journal of the Iranian Chemical Society	English	1.16	39
New Schiff base ligand and some of its coordination compounds: Synthesis, spectral, molecular modeling and biological studies	Abdel-Rhman, M.H.| El-Asmy, A.A.| Ibrahim, R.| Hosny, N.M.	4	7801527461| 6701502601| 57102741200| 55893672800	2023	2023-05-05	Journal of Molecular Structure	English	1.17	20
Reduced incidence of hepatitis C in 9 villages in rural Egypt: Progress towards national elimination goals	Shiha, G.| Soliman, R.| Mikhail, N.N.H.| Easterbrook, P.	4	6603288461| 56247555300| 34974531600| 35313767600	2021	2021-02-01	Journal of Hepatology	English	1.87	28
Copper and nitrogen-doped carbon quantum dots as green nano-probes for fluorimetric determination of delafloxacin; characterization and applications	Salman, B.I.| Hassan, A.I.| Al-Harrasi, A.| Ibrahim, A.E.| Saraya, R.E.	5	57073131900| 23094193600| 6506093146| 55323998700| 57194873555	2024	2024-10-23	Analytica Chimica Acta	English	1.25	17
Overexpression of PD-1 and CD39 in tumorinfiltrating lymphocytes compared with peripheral blood lymphocytes in triplenegative breast cancer	Zahran, A.M.| Rayan, A.| Zahran, Z.A.M.| Mohamed, W.M.Y.| Mohamed, D.O.| Abdel-Rahim, M.H.| El-Badawy, O.	7	55762389600| 57202159571| 57208569770| 57214777959| 57192939340| 57206188772| 55020657000	2022	2022-01-01	PLoS ONE	English	0.36	8
Saponin-rich extract of Tribulus terrestris alleviates systemic inflammation and insulin resistance in dietary obese female rats: Impact on adipokine/hormonal disturbances	Abdel-Mottaleb, Y.| Ali, H.S.| El-Kherbetawy, M.K.| Elkazzaz, A.Y.| ElSayed, M.H.| Elshormilisy, A.| Eltrawy, A.H.| Abed, S.Y.| Alshahrani, A.M.| Hashish, A.A.| Alamri, E.S.| Zaitone, S.A.	12	11339497000| 57218142030| 57200112242| 56183716200| 57202133531| 57201528011| 57221763323| 57038491500| 57348906200| 57793318800| 57212310739| 37082509100	2022	2022-03-01	Biomedicine and Pharmacotherapy	English	1.59	24
Optimization of anionic dye removal using cross-linked chitosan composite as eco-friendly bio-adsorbent	Elhady, S.| Bassyouni, M.| Elshikhiby, M.Z.| Saleh, M.Y.| Elzahar, M.H.	5	57216653430| 57193261423| 59174283800| 57217049484| 23966198400	2024	2024-07-01	Applied Water Science	English	2.08	25
Alterations of the vaginal microbiome in healthy pregnant women positive for group B Streptococcus colonization during the third trimester	Shabayek, S.| Abdellah, A.M.| Salah, M.| Ramadan, M.| Fahmy, N.	5	26634136200| 57214328800| 58085699000| 56248683200| 56519588700	2022	2022-12-01	BMC Microbiology	English	1	17
Boosting the anti MERS-CoV activity and oral bioavailability of resveratrol via PEG-stabilized emulsomal nano-carrier: Factorial design, in-vitro and in-vivo assessments	Zakaria, M.Y.| Zaki, I.| Alhomrani, M.| Alamri, A.S.| Abdulaziz, O.| Abourehab, M.A.S.	6	57194748299| 57193727810| 57196124250| 57222345351| 57226738826| 56641727000	2022	2022-01-01	Drug Delivery	English	1.09	22

Emerging mercury and methylmercury contamination from new artisanal and small-scale gold mining along the Nile Valley, Egypt	Abdelaal, A.| Sultan, M.| Abotalib, A.Z.| Bedair, M.| Krishnamurthy, R.V.| Elhebiry, M.	6	60021830500| 59785042000| 55366425400| 58112961500| 35944084200| 57205250305	2023	2023-04-01	Environmental Science and Pollution Research	English	2.06	55
Deep learning model to detect diabetes mellitus based on dna sequence	El-Attar, N.E.| Moustafa, B.M.| Awad, W.A.	3	57189095951| 57284540700| 54408044300	2022	2022-01-01	Intelligent Automation and Soft Computing	English	0.59	21
Comparison of the CO-RADS and the RSNA chest CT classification system concerning sensitivity and reliability for the diagnosis of COVID-19 pneumonia	Abdel-Tawab, M.| Basha, M.A.A.| Mohamed, I.A.I.| Ibrahim, H.M.| Zaitoun, M.M.A.| Elsayed, S.B.| Mahmoud, N.E.M.| El Sammak, A.A.| Yousef, H.Y.| Aly, S.A.| Khater, H.M.| Mosallam, W.| Abo Shanab, W.S.| Hendi, A.M.| Hassan, S.	15	57216489868| 57193717606| 57220037900| 57225710869| 55908941100| 57208408355| 57211499405| 57188933458| 57200109415| 57205116960| 57218546074| 57218252398| 57218244780| 57222134135| 58281178200	2021	2021-12-01	Insights into Imaging	English	2.7	34
Diverse applications of versatile quaternized chitosan salts: A review	López-Maldonado, E.A.| Mavaei, M.| Dan, S.| Banitaba, S.N.| Gholamhosseinpour, M.| Hamedi, S.| Villarreal-Gómez, L.J.| Pérez-González, G.L.| Mashkouri, S.| Khademolqorani, S.| Elgarahy, A.M.	11	56272726300| 56809427100| 57216417052| 57193456268| 57214230750| 55173890100| 36503207800| 57204581321| 26026084100| 57221747187| 57192696143	2024	2024-11-01	International Journal of Biological Macromolecules	English	1.18	22
Discovery of 2-Amino-4H-1, 3, 4-thiadiazine-5(6H)-one Derivatives and Their In Vitro Antitumor Investigation	Mohammed, F.Z.| Rizzk, Y.W.| El-Deen, I.M.| Gad, E.M.| El Behery, M.| Mahdy, A.R.E.	6	57213391501| 57214224648| 6701497726| 57197168904| 57213625092| 57223002637	2022	2022-02-18	ChemistrySelect	English	1.47	34
Design, Synthesis, and Biological Evaluation of New Potential Unusual Modified Anticancer Immunomodulators for Possible Non-Teratogenic Quinazoline-Based Thalidomide Analogs	Mabrouk, R.R.| Abdallah, A.E.| Mahdy, H.A.| El-Kalyoubi, S.A.| Kamal, O.J.| Abdelghany, T.M.| Zayed, M.F.| Alshaeri, H.K.| Alasmari, M.M.| El-Zahabi, M.A.	10	57222120704| 57192986865| 6602927031| 35073867500| 58533443600| 55290552000| 45662277900| 56333889800| 57218164889| 57210052190	2023	2023-08-01	International Journal of Molecular Sciences	English	0.7	12
Synthesis, structural studies, and anticancer properties of [cubr(Pph3)2 (4,6-dimethyl-2-thiopyrimidine-κs]	Babgi, B.A.| Alsayari, J.H.| Davaasuren, B.| Emwas, A.-H.| Jaremko, M.| Abdellattif, M.H.| Hussien, M.A.	7	26532288200| 57222732672| 26424545000| 6507012683| 8355144200| 57188998123| 36991592700	2021	2021-06-01	Crystals	English	0.79	19
Novel 2-substituted-quinoxaline analogs with potential antiproliferative activity against breast cancer: insights into cell cycle arrest, topoisomerase II, and EGFR activity	Salem, M.G.| Abu El-Ata, S.A.| Elsayed, E.H.| Mali, S.N.| Alshwyeh, H.A.| Almaimani, G.| Almaimani, R.A.| Almasmoum, H.A.| Altwaijry, N.| Al-Olayan, E.| Saied, E.M.| Youssef, M.F.	12	57201993444| 57244159700| 57040771900| 57205354998| 57216437664| 58541847500| 57205098071| 57205098450| 57195327821| 6507106698| 57218312515| 57751465800	2023	2023-11-09	RSC Advances	English	1.77	35
Design and synthesis of new trimethoxylphenyl-linked combretastatin analogues loaded on diamond nanoparticles as a panel for ameliorated solubility and antiproliferative activity	Zaki, I.| Moustafa, A.M.Y.| Beshay, B.Y.| Masoud, R.E.| Elbastawesy, M.A.I.| Abourehab, M.A.S.| Zakaria, M.Y.	7	57193727810| 12779673700| 57224472387| 57194775852| 56974432700| 56641727000| 57194748299	2022	2022-01-01	Journal of Enzyme Inhibition and Medicinal Chemistry	English	1.07	18
Formulation and Characterization of Doxycycline-Loaded Polymeric Nanoparticles for Testing Antitumor/Antiangiogenic Action in Experimental Colon Cancer in Mice	Alshaman, R.| Alattar, A.| El-Sayed, R.M.| Gardouh, A.R.| Elshaer, R.E.| Elkazaz, A.Y.| Eladl, M.A.| El-Sherbiny, M.| Farag, N.E.| Hamdan, A.M.| Zaitone, S.A.	11	57191609048| 57217042028| 57208515520| 59983034200| 57208050204| 56183716200| 37052035800| 57190839938| 56039095500| 23968823500| 37082509100	2022	2022-03-01	Nanomaterials	English	1.01	24
In neutralized medium five new Ca(II), Zn(II), Fe(III), Au(III) and Pd(II) complexity of ceftriaxone antibiotic drug: Synthesis, spectroscopic, morphological and anticancer studies	Refat, M.S.| Altalhi, T.| Fetooh, H.| Alsuhaibani, A.M.| Hassan, R.F.	5	56221824500| 37066948100| 36491636800| 57200111206| 55328816500	2021	2021-01-15	Journal of Molecular Liquids	English	1.52	36
Tuning the anticancer properties of Pt(ii) complexes via structurally flexible N-(2-picolyl)salicylimine ligands	Al-Rashdi, K.S.| Babgi, B.A.| Ali, E.M.M.| Davaasuren, B.| Jedidi, A.| Emwas, A.M.| Alrayyani, M.A.| Jaremko, M.| Humphrey, M.G.| Hussien, M.A.	10	57194606648| 26532288200| 15764710400| 26424545000| 37034076700| 6507012683| 57194536457| 8355144200| 7102783867| 36991592700	2022	2022-09-27	RSC Advances	English	0.72	17
Design, Synthesis, Docking Study, and Antiproliferative Evaluation of Novel Schiff Base–Benzimidazole Hybrids with VEGFR-2 Inhibitory Activity	Abd El-Lateef, H.M.| Elbastawesy, M.A.I.| Abdelghani Ibrahim, T.M.| Khalaf, M.M.| Gouda, M.| Wahba, M.G.F.| Zaki, I.| Morcoss, M.M.	8	28067546100| 56974432700| 57439335300| 56801516600| 23134533900| 57016466400| 57193727810| 57190274038	2023	2023-01-01	Molecules	English	0.91	16
Risk Assessment of Potential Groundwater Contamination by Agricultural Drainage Water in the Central Valley Watershed, California, USA	Eltarabily, M.G.| Elshaarawy, M.K.	2	56990454800| 58557199500	2024	2024-01-01	Handbook of Environmental Chemistry	English	2.58	26
Human Endogenous Retrovirus-H Long Terminal RepeatAssociating Protein 2 (HHLA2) is a Novel Immune Checkpoint Protein in Lung Cancer which Predicts Survival	Farrag, M.S.| Ibrahim, E.M.| El-Hadidy, T.A.| Akl, M.F.| Elsergany, A.R.| Abdelwahab, H.W.	6	57193347951| 57211139573| 57225090053| 57203836318| 57221723613| 57189383894	2021	2021-06-01	Asian Pacific Journal of Cancer Prevention	English	0.86	14
Nomad jellyfish rhopilema nomadica venom induces apoptotic cell death and cell cycle arrest in human hepatocellular carcinoma hepg2 cells	Tawfik, M.M.| Eissa, N.| Althobaiti, F.| Fayad, E.| Almaaty, A.H.A.	5	57188969721| 57241361300| 57213625985| 57188724593| 8703545300	2021	2021-09-01	Molecules	English	1.18	27
Acute and delayed doxorubicin-induced myocardiotoxicity associated with elevation of cardiac biomarkers, depletion of cellular antioxidant enzymes, and several histopathological and ultrastructural changes	Abdelatty, A.| Ahmed, M.S.| Abdel-Kareem, M.A.| Dmerdash, M.| Mady, R.| Saad, A.S.| Albrakati, A.| Elmahallawy, E.K.| Elsawak, A.| Abdo, W.	10	57221261843| 57211097341| 57223415605| 57247963400| 57214673160| 36515354800| 56674637400| 56266669200| 57248396400| 53063256200	2021	2021-09-01	Life	English	1.37	20
Azomethine-functionalized task-specific ionic liquid for diversion of toxic metal ions in the aqueous environment into pharmacological nominates	El-Sayed, W.N.| Alkabli, J.| Althumayri, K.| Elshaarawy, R.F.M.| Ismail, L.A.	5	53877069000| 57218441291| 56313085800| 54881270400| 56031448600	2021	2021-01-15	Journal of Molecular Liquids	English	1.28	29
Design, Synthesis and Cytotoxicity Screening of New Thiazole Derivatives as Potential Anticancer Agents through VEGFR-2 Inhibition	Al-Warhi, T.| Abualnaja, M.| Abu Ali, O.A.| Alyamani, N.M.| Elsaid, F.G.| Shati, A.A.| Albogami, S.| Fayad, E.| Abu Almaaty, A.H.| Mohamed, K.O.| Alamoudi, W.M.| Zaki, I.	12	36702636200| 56516870600| 57204856384| 57218370621| 24279459000| 26635809600| 57193993283| 57188724593| 8703545300| 35825848300| 57327654300| 57193727810	2022	2022-09-01	Symmetry	English	1.27	19

Synthesis, structures, DNA-binding, cytotoxicity and molecular docking of CuBr(PPh3)(diimine)	Babgi, B.A.| Mashat, K.H.| Abdellattif, M.H.| Arshad, M.N.| Alzahrani, K.A.| Asiri, A.M.| Du, J.| Humphrey, M.G.| Hussien, M.A.	9	26532288200| 57204631725| 57188998123| 57223596094| 57208723217| 6701506021| 56599489200| 7102783867| 36991592700	2020	2020-12-01	Polyhedron	English	0.88	25
Potential topoisomerases inhibitors from Asergillus terreus using virtual screening	Attia, E.Z.| Khalifa, B.A.| Shaban, G.M.| Amin, M.N.| Akil, L.| Khadra, I.| Karmalawy, A.A.A.| Alnajjar, R.| Zaki, M.Y.W.| Aly, O.M.| El-Katatny, M.H.| Abdelmohsen, U.R.	12	8595487200| 57219358685| 6507968199| 57198695695| 56926603200| 35083761000| 57776011800| 56365355400| 57188933894| 24558795800| 59833754900| 36056037900	2022	2022-09-01	South African Journal of Botany	English	1.09	19
Prophylactic Architecture: Formulating the Concept of Pandemic-Resilient Homes	Elrayies, G.M.	1	5.72E+10	2022	2022-07-01	Buildings	English	1.28	95
Repurposed organoselenium tethered amidic acids as apoptosis inducers in melanoma cancer via P53, BAX, caspases-3, 6, 8, 9, BCL-2, MMP2, and MMP9 modulations	Shaaban, S.| Althikrallah, H.A.| Negm, A.| Abo Elmaaty, A.| Al-Karmalawy, A.A.	5	24475680100| 57219443021| 56091115700| 57484532200| 57210596269	2024	2024-06-10	RSC Advances	English	0.84	11
Prevalence of salt rich fast food consumption: A focus on physical activity and incidence of hypertension among female students of Saudi Arabia	Kazi, R.N.A.| El-Kashif, M.M.L.| Ahsan, S.M.	3	26653564800| 57222570719| 57217251858	2020	2020-10-01	Saudi Journal of Biological Sciences	English	1.23	29
Opinion Mining of Saudi Responses to COVID-19 Vaccines on Twitter: A Computational Linguistic Approach	Alliheibi, F.M.| Omar, A.| Al-Horais, N.	3	56850438600| 57190662485| 55602526700	2021	2021-01-01	International Journal of Advanced Computer Science and Applications	English	1.54	43
Unveiling the antitumor potential of novel N-(substituted-phenyl)-8-methoxycoumarin-3-carboxamides as dual inhibitors of VEGFR2 kinase and cytochrome P450 for targeted treatment of hepatocellular carcinoma	Radwan, E.M.| Abo-Elabass, E.| Abd El-Baky, A.E.| Alshwyeh, H.A.| Almaimani, R.A.| Almaimani, G.| Ibrahim, I.A.A.| Albogami, A.| Jaremko, M.| Alshawwa, S.Z.| Saied, E.M.	11	57040918200| 58512125500| 58541847400| 57216437664| 57205098071| 58541847500| 57190843246| 58542015400| 8355144200| 57219992639| 57218312515	2023	2023-01-01	Frontiers in Chemistry	English	0.88	17
Prospectives and challenges of nano-tailored biomaterials-assisted biological molecules delivery for tissue engineering purposes	El-Nablaway, M.| Rashed, F.| Taher, E.S.| Foda, T.| Abdeen, A.| Abdo, M.| Fericean, L.| Ioan, B.-D.| Mihaela, O.| Dinu, S.| Alexandru, C.-C.| Taymour, N.| Mohammed, N.A.| El-Sherbiny, M.| Ibrahim, A.M.| Zaghamir, D.E.| Atia, G.A.	17	57220186518| 58758685500| 56811239900| 58634796900| 56955067800| 55750849900| 57199741678| 36658897000| 58617229200| 57290361800| 59131799500| 6506194407| 57207757854| 57190839938| 57218703344| 58030173700| 57869307200	2024	2024-07-15	Life Sciences	English	4.68	57
Phenylboronic Acid-Grafted Chitosan Nanocapsules for Effective Delivery and Controllable Release of Natural Antioxidants: Olive Oil and Hydroxytyrosol	Hendawy, O.M.| Al-Sanea, M.M.| Elbargisy, R.M.| Rahman, H.U.| Mohamed, A.A.B.| Kamal, I.| Elshaarawy, R.F.M.| Khedr, A.I.M.| El-Fattah, W.A.	9	57204924995| 55612632100| 57219247449| 57213282695| 57222605627| 57201443769| 54881270400| 55670082400| 57216615080	2023	2023-01-01	Pharmaceutics	English	2.13	40
Comparative Insights into Four Major Legume Sprouts Efficacies for Diabetes Management and Its Complications: Untargeted versus Targeted NMR Biochemometrics Approach	Farag, M.A.| Aboul Naser, A.F.| Zayed, A.| Sharaf El-Dine, M.G.	4	7006035865| 40460915900| 57930097100| 58077241800	2023	2023-01-01	Metabolites	English	1.76	29
Anticancer Studies of Newly Synthesized Thiazole Derivatives: Synthesis, Characterization, Biological Activity, and Molecular Docking	Al-Salmi, F.A.| Alrohaimi, A.H.| Behery, M.E.| Megahed, W.| Abu Ali, O.A.| Elsaid, F.G.| Fayad, E.| Mohammed, F.Z.| Keshta, A.T.	9	57204598628| 56422212800| 57213625092| 58728365600| 57204856384| 24279459000| 57188724593| 57213391501| 57023881400	2023	2023-11-01	Crystals	English	1.14	20
Multi-functional core-shell pomegranate peel amended alginate beads for phenol decontamination and bio-hydrogen production: Synthesis, characterization, and kinetics investigation	El-Qelish, M.| Elgarahy, A.M.| Ibrahim, H.S.| El-Kholly, H.K.| Gad, M.| M. Ali, M.E.	6	47360967500| 57192696143| 8406176300| 57163905300| 57224634703| 7404486349	2023	2023-06-01	Biochemical Engineering Journal	English	2.43	55
Synthesis of N,N'-bis(1,5-dimethyl-2-phenyl-1,2-dihydro-3-oxopyrazol-4-yl) sebacamide that ameliorate osteoarthritis symptoms and improve bone marrow matrix structure and cartilage alterations induced by monoiodoacetate in the rat model: "Suggested potent anti-inflammatory agent against COVID-19"	Refat, M.S.| Hamza, R.Z.| Adam, A.M.A.| Saad, H.A.| Gobouri, A.A.| Al-Salmi, F.A.| Altalhi, T.| El-Megharbel, S.M.	8	56221824500| 36608022400| 57225409002| 57807581600| 14008136500| 57204598628| 37066948100| 16635505600	2021	2021-02-01	Human and Experimental Toxicology	English	1.04	39
Enhancing Medical Image Quality using Neutrosophic Fuzzy Domain and Multi-Level Enhancement Transforms: A Comparative Study for Leukemia Detection and Classification	Salama, A.A.| Shams, M.Y.| Khalid, H.E.| Mousa, D.E.	4	57077921900| 57219465762| 57220196657| 59027028500	2024	2024-01-01	Neutrosophic Sets and Systems	English	5.13	46
Development and multicenter validation of FIB-6: A novel, machine learning, simple bedside score to rule out liver cirrhosis and compensated advanced chronic liver disease in patients with chronic hepatitis C	Shiha, G.| Soliman, R.| Mikhail, N.N.H.| Alswat, K.| Abdo, A.| Sanai, F.| Derbala, M.F.| Örmeci, N.| Dalekos, G.N.| Al-Busafi, S.| Hamoudi, W.| Sharara, A.I.| Zaky, S.| El-Raey, F.| Mabrouk, M.| Marzouk, S.| Toyoda, H.	17	6603288461| 56247555300| 34974531600| 24472917300| 35434503300| 7801420054| 15022292000| 56035868800| 7006547284| 58816862600| 57196412735| 7005580561| 57449828600| 57201477372| 36701666000| 59000137000| 7202067754	2022	2022-02-01	Hepatology Research	English	2.83	42
Unravelling the Antimicrobial, Antibiofilm, Suppressing Fibronectin Binding Protein A (fnba) and cna Virulence Genes, Anti-Inflammatory and Antioxidant Potential of Biosynthesized Solanum lycopersicum Silver Nanoparticles	Mekky, A.E.| Abdelaziz, A.E.M.| Youssef, F.S.| Elaskary, S.A.| Shoun, A.A.| Alwaleed, E.A.| Gaber, M.A.| Al-Askar, A.A.| Alsamman, A.M.| Yousef, A.| AbdElgayed, G.| Suef, R.A.| Selim, M.A.| Saied, E.| Khedr, M.	15	57249257700| 55617951500| 57216196193| 57859461900| 57202039838| 57195563958| 59471916700| 56426272500| 58147737300| 57939365800| 57490262500| 57218870134| 57218870412| 57219948935| 58103722000	2024	2024-03-01	Medicina (Lithuania)	English	3.92	29
β-Cell Autophagy Pathway and Endoplasmic Reticulum Stress Regulating-Role of Liposomal Curcumin in Experimental Diabetes Mellitus: A Molecular and Morphometric Study	Khater, S.I.| Dowidar, M.F.| Abdel-Aziz, A.E.| Khamis, T.| Dahran, N.| Alqahtani, L.S.| Metwally, M.M.M.| Al-Hady Abd-Elrahamn, A.-S.| Alsieni, M.| Alosaimi, M.E.| Abduljabbar, M.H.| Mohamed, A.A.-R.	12	38961415900| 38961313600| 58033123000| 57191582557| 57191877733| 57686785200| 59997560700| 58032610400| 57221589233| 57939870500| 57222474547| 57276909000	2022	2022-12-01	Antioxidants	English	1.83	32

Phytochemical analysis and biological activities of three wild mesembryanthemum species growing in heterogeneous habitats	El-Amier, Y.A.| Alghanem, S.M.| Al-Hadithy, O.N.| Fahmy, A.A.| El-Zayat, M.M.	5	55791223000| 57202023167| 57216883238| 57222156006| 55403652400	2021	2021-01-01	Journal of Phytology	English	1.1	21
Synthesis, DFT calculations, and anti-proliferative evaluation of pyrimidine and selenadiazolopyrimidine derivatives as dual Topoisomerase II and HSP90 inhibitors	El-Kalyoubi, S.| El-Sebaey, S.A.| Rashad, A.M.| AL-Ghulikah, H.A.| Ghorab, M.M.| Elfeky, S.M.	6	35073867500| 57210887580| 36742270800| 55234967400| 7004216345| 58165502700	2023	2023-01-01	Journal of Enzyme Inhibition and Medicinal Chemistry	English	0.73	12
Posterior pericardiotomy for the prevention of atrial fibrillation after cardiac surgery: a systematic review and meta-analysis of 25 randomised controlled trials	Abdelaziz, A.| Hafez, A.H.| Elaraby, A.| Roshdy, M.R.| Abdelaziz, M.| Eltobgy, M.A.| Elsayed, H.| El-Samahy, M.| Elbehbeh, N.A.| Philip, K.G.| Abdelaty, A.M.| Rizk, M.A.| Al-Tawil, M.| AboElfarh, H.E.| Ramadan, A.| Ghaith, H.S.| Wahsh, E.A.| Abdelazeem, B.| Fayed, B.	19	57959945000| 57923674900| 58490503100| 58490572700| 59428841800| 58490503200| 57821311300| 58126696900| 57219215739| 58490549700| 58490585300| 57297895900| 57387189100| 57901921700| 58490572900| 57223871484| 57215059746| 57222963312| 58490549900	2023	2023-07-01	EuroIntervention	English	1.96	22
The regulatory effects of water probiotic supplementation on the blood physiology, reproductive performance, and its related genes in Red Tilapia (Oreochromis niloticus X O. mossambicus)	Eissa, E.-S.H.| El-Sayed, A.-F.M.| Hendam, B.M.| Ghanem, S.F.| Abd Elnabi, H.E.| Abd El-Aziz, Y.M.| Abdelnour, S.A.| Eissa, M.E.H.| Dighiesh, H.S.	9	57226391276| 7102287328| 57216755919| 57415797500| 57208184517| 59251079300| 57202836070| 57850549800| 59004950400	2024	2024-12-01	BMC Veterinary Research	English	5.24	50
Experimental design of D-α-tocopherol polyethylene glycol 1000 succinate stabilized bile salt based Nano-vesicles for improved cytotoxicity and bioavailability of colchicine binding site inhibitor Candidates: In Vitro, in silico, and pharmacokinetic studies	Abo Elmaaty, A.| Al-Karmalawy, A.A.| Nafie, M.S.| Shamaa, M.M.| Zaki, I.| Alnajjar, R.| Zakaria, M.Y.	7	57484532200| 57210596269| 57194634102| 56592793100| 57193727810| 56365355400| 57194748299	2023	2023-06-10	International Journal of Pharmaceutics	English	1.49	28
Integrating micellar HPLC and green analytical chemistry tools in greenness assessment of five commonly Co-formulated antidiabetic drugs	Ibrahim, A.E.| Maged, K.| Elhenawee, M.| El-Hay, S.S.A.	4	55323998700| 57735609700| 6507286866| 41461054900	2023	2023-10-01	Sustainable Chemistry and Pharmacy	English	0.92	24
A Hybrid Automated Intelligent COVID-19 Classification System Based on Neutrosophic Logic and Machine Learning Techniques Using Chest X-Ray Images	Yasser, I.| Abd El-Khalek, A.A.| Twakol, A.| Abo-Elsoud, M.-E.| Salama, A.A.| Khalifa, F.	6	57218488456| 57225926536| 58711330300| 55655887400| 57077921900| 36622321200	2022	2022-01-01	Studies in Systems, Decision and Control	English	3.13	114
Utilization and simulation of innovative new binuclear Co(ii), Ni(ii), Cu(ii), and Zn(ii) diimine Schiff base complexes in sterilization and coronavirus resistance (Covid-19)	Refat, M.S.| Gaber, A.| Alsanie, W.F.| Kobeasy, M.I.| Zakaria, R.| Alam, K.	6	56221824500| 57189348283| 55646024500| 45661214000| 57222634234| 57216715754	2021	2021-01-01	Open Chemistry	English	0.31	8
Design and Synthesis of Some New Furan-Based Derivatives and Evaluation of In Vitro Cytotoxic Activity	Bukhari, S.N.A.| Ejaz, H.| Elsherif, M.A.| Junaid, K.| Zaki, I.| Masoud, R.E.	6	54683357300| 36113131300| 57215600908| 56730807400| 57193727810| 57194775852	2022	2022-04-01	Molecules	English	0.51	10
Design, Synthesis, and Anti-Proliferative Action of Purine/Pteridine-Based Derivatives as Dual Inhibitors of EGFR and BRAFV600E	El-Kalyoubi, S.A.| Gomaa, H.A.M.| Abdelhafez, E.M.N.| Ramadan, M.| Agili, F.| Youssif, B.G.M.	6	35073867500| 57208590852| 56453238900| 57190839417| 37123417000| 55062575700	2023	2023-05-01	Pharmaceuticals	English	0.66	12
Facile Synthesis of Some Coumarin Derivatives and Their Cytotoxicity through VEGFR2 and Topoisomerase II Inhibition	Gomaa, M.S.| Ali, I.A.I.| El Enany, G.| El Ashry, E.S.H.| El Rayes, S.M.| Fathalla, W.| Ahmed, A.H.A.| Abubshait, S.A.| Abubshait, H.A.| Nafie, M.S.	10	57203057046| 8374137800| 35190242100| 7005318835| 23396468000| 6603388522| 57199491796| 6507592228| 36599815100| 57194634102	2022	2022-12-01	Molecules	English	2.4	47
Ultra-deformable free fatty acid based nano-carriers for topical delivery of Luteolin: A potential paradigm for management of Methicillin-Resistant Staphylococcus aureus skin infections	Zakaria, M.Y.| Eraqi, W.A.| Mohamed, S.A.	3	57194748299| 57205575151| 57794931100	2023	2023-08-25	International Journal of Pharmaceutics	English	1.49	28
Design and statistical optimisation of emulsomal nanoparticles for improved anti-SARS-CoV-2 activity of N-(5-nitrothiazol-2-yl)-carboxamido candidates: in vitro and in silico studies	Al-Karmalawy, A.A.| El-Gamil, D.S.| El-Shesheny, R.| Sharaky, M.| Alnajjar, R.| Kutkat, O.| Moatasim, Y.| Elagawany, M.| Al-Rashood, S.T.| Binjubair, F.A.| Eldehna, W.M.| Noreddin, A.M.| Zakaria, M.Y.	13	57210596269| 55924982500| 36456637800| 57214241045| 56365355400| 57192873994| 55443467800| 55214997100| 56800905000| 57217392346| 56318690700| 6603248511| 57194748299	2023	2023-01-01	Journal of Enzyme Inhibition and Medicinal Chemistry	English	2.42	40
Integrating experimental model, LC-MS/MS chemical analysis, and systems biology approach to investigate the possible antidiabetic effect and mechanisms of Matricaria aurea (Golden Chamomile) in type 2 diabetes mellitus	Ismail, Y.| Fahmy, D.M.| Ghattas, M.H.| Ahmed, M.M.| Zehry, W.| Saleh, S.M.| Abo-elmatty, D.M.	7	57897535900| 57363384600| 55369019300| 58273797600| 57896815900| 56472402800| 26533936800	2022	2022-09-07	Frontiers in Pharmacology	English	1.82	26
Inference of Reliability Analysis for Type II Half Logistic Weibull Distribution with Application of Bladder Cancer	Mohamed, R.A.H.| Tolba, A.H.| Almetwally, E.M.| Ramadan, D.A.	4	57817078500| 57354786500| 57208342542| 57219024282	2022	2022-08-01	Axioms	English	1.54	14
5-aryl-1-arylideneamino-1h-imidazole-2(3h)-thiones: Synthesis and in vitro anticancer evaluation	Abu Almaaty, A.H.| Toson, E.E.M.| El-Sayed, E.-S.H.| Tantawy, M.A.M.| Fayad, E.| Abu Ali, O.A.| Zaki, I.	7	8703545300| 57222729065| 57150626600| 40262695100| 57188724593| 57204856384| 57193727810	2021	2021-03-02	Molecules	English	1.32	30
Chemometry-assisted UV-spectrophotmetric methods for the simultaneous determination of paritaprevir, ritonavir, and ombitasvir in their combined tablet dosage forms: A comparative study	Sayed, R.A.| Ibrahim, A.E.| Sharaf, Y.A.	3	56434477000| 55323998700| 55697851200	2021	2021-05-01	Journal of Chemometrics	English	1.29	26
Study on Urinary Candidate Metabolome for the Early Detection of Breast Cancer	Zahran, F.| Rashed, R.| Omran, M.| Darwish, H.| Belal, A.	5	16320161700| 57211940325| 8622008300| 59788917400| 7005920058	2021	2021-07-01	Indian Journal of Clinical Biochemistry	English	1.69	44

Black sand deposits; their spatial distribution and hazards along the northern coast of Sinai Peninsula, Egypt	Aziz, A.| Sief, R.| Ghieth, B.| Kaiser, M.	4	36193571800| 57220052009| 55699413600| 55697463300	2020	2020-12-01	Journal of Applied Geophysics	English	1.37	27
Synthesis, characterization, and anti-diabetic activity of some novel vanadium-folate-amino acid materials	Naglah, A.M.| Al-omar, M.A.| Almehizia, A.A.| Obaidullah, A.J.| Bhat, M.A.| Kalmouch, A.| Al-wasidi, A.S.| Al-humaidi, J.Y.| Refat, M.S.	9	55586567900| 15059925500| 57212476642| 57193917316| 8682583100| 8346469700| 57201427134| 56366289800| 56221824500	2020	2020-05-01	Biomolecules	English	1.94	46
Novel saccharin analogs as promising antibacterial and anticancer agents: synthesis, DFT, POM analysis, molecular docking, molecular dynamic simulations, and cell-based assay	Abdellattif, M.H.| Elkamhawy, A.| Hagar, M.| Hadda, T.B.| Shehab, W.S.| Mansy, W.| Belal, A.| Arief, M.M.H.| Hussien, M.A.	9	57188998123| 56294830000| 6603089978| 59157895900| 24175025500| 24171777400| 55749719800| 6603344941| 36991592700	2022	2022-10-04	Frontiers in Pharmacology	English	3.5	50
Prediction of hepatocellular carcinoma in Hepatitis C patients with advanced fibrosis after sustained virologic response	Azzi, J.| Dorival, C.| Cagnot, C.| Fontaine, H.| Lusivika-Nzinga, C.| Leroy, V.| De Ledinghen, V.| Tran, A.| Zoulim, F.| Alric, L.| Gournay, J.| Bronowicki, J.-P.| Decaens, T.| Riachi, G.| Mikhail, N.| Soliman, R.| Shiha, G.| Pol, S.| Carrat, F.| Ganne-Carrié, N.	20	57760156000| 14218915400| 57090984800| 58181311300| 57199173357| 7005119551| 7006870054| 7103072336| 7006912131| 7004586764| 7004119108| 7004535150| 15519023900| 6603714183| 34974531600| 56247555300| 6603288461| 55781027800| 55565516400| 7004296674	2022	2022-06-01	Clinics and Research in Hepatology and Gastroenterology	English	1.54	18
Grasping knowledge, attitude, and perception towards monkeypox among healthcare workers and medical students: an Egyptian cross-sectional study	Amer, F.A.| Nofal, H.A.| Gebriel, M.G.| Bedawy, A.M.| Allam, A.A.| Khalil, H.E.S.| Elahmady, M.| Nofal, H.| Saeed, M.A.| Shaltout, S.W.| Behiry, A.| Attia, O.| Bahgat, S.M.| Ali, A.A.| Ahmed, F.M.| Abdelrahman, A.M.| Hammad, N.M.	17	56556435400| 59020121200| 57193199058| 57209980091| 57222062300| 57658042500| 58195208700| 56290754200| 57560375400| 57190735147| 58112656900| 58111726800| 57221787396| 57812578400| 57794056900| 57457458600| 56245005900	2024	2024-01-01	Frontiers in Cellular and Infection Microbiology	English	1.87	16
Phytochemicals of Rhus spp. as Potential Inhibitors of the SARS-CoV-2 Main Protease: Molecular Docking and Drug-Likeness Study	Sherif, Y.E.| Gabr, S.A.| Hosny, N.M.| Alghadir, A.H.| Alansari, R.	5	55893935000| 23099638100| 55893672800| 54973660700| 57222345874	2021	2021-01-01	Evidence-based Complementary and Alternative Medicine	English	1.05	18
Design of hydroxyl- and thioether-functionalized iron-platinum dimetallacyclopentenone complexes. Crystal and electronic structures, Hirshfeld and docking analyses and anticancer activity evaluated by in silico simulation	Mohamed, A.S.| Jourdain, I.| Knorr, M.| Elmi, A.| Chtita, S.| Scheel, R.| Strohmann, C.| Hussien, M.A.	8	55797836000| 6505842630| 57363951900| 57203806571| 55990515200| 57217108174| 7003400523| 36991592700	2022	2022-03-05	Journal of Molecular Structure	English	2.2	47
COVID-19 from mysterious enemy to an environmental detection process: a critical review	El-Baz, L.M.F.| Elwakeel, K.Z.| Elgarahy, A.M.	3	57203499144| 9433357000| 57192696143	2020	2020-12-01	Innovative Infrastructure Solutions	English	2.03	122
The direct comparison of inhaled versus intravenous levosimendan in children with pulmonary hypertension undergoing on-cardiopulmonary bypass cardiac surgery: A randomized, controlled, non-inferiority study	Abdelbaser, I.| Mageed, N.A.| Elfayoumy, S.I.| Elgamal, M.-A.F.| Elmorsy, M.M.| Taman, H.I.	6	57218226286| 57220078862| 57222362536| 10840182400| 57222352604| 57210186801	2021	2021-08-01	Journal of Clinical Anesthesia	English	0.7	10
Carbapenem-Resistant Klebsiella pneumoniae: Diversity, Virulence, and Antimicrobial Resistance	Elmanakhly, A.R.| Bendary, M.M.| Safwat, N.A.| Awad, E.A.-E.| Alhomrani, M.| Alamri, A.S.| Khafagy, E.-S.| Alotaibi, H.F.| Abou-Elazm, F.I.	9	57205655467| 57188825105| 57190955529| 57764599900| 57196124250| 57222345351| 23004900900| 57202467114| 57216670473	2022	2022-01-01	Infection and Drug Resistance	English	1.52	22
Knowledge, Attitude, and Practice of Cervical Cancer Screening, and HPV Vaccination: A Cross-Sectional Study Among Obstetricians and Gynecologists in Egypt	Mohamed, M.L.| Tawfik, A.M.| Mohammed, G.F.| Elotla, S.F.	4	57002235800| 57214147719| 55750612000| 57421612300	2022	2022-03-01	Maternal and Child Health Journal	English	1.28	20
Upgrading Oryza sativa wastes into multifunctional antimicrobial and antibiofilm nominees; Ionic Metallo-Schiff base-supported cellulosic nanofibers	Alkabli, J.| El-Sayed, W.N.| Elshaarawy, R.F.M.| Khedr, A.I.M.	4	57218441291| 53877069000| 54881270400| 55670082400	2020	2020-09-05	European Polymer Journal	English	0.77	25
Design, synthesis and cytotoxicity screening of new synthesized pyrimidine-5-carbonitrile derivatives showing marked apoptotic effect	Zaki, I.| Masoud, R.E.| Hamoud, M.M.S.| Ali, O.A.A.| Abualnaja, M.| Fayad, E.| Almaaty, A.H.A.| Elnaghia, L.K.	8	57193727810| 57194775852| 59121116700| 57204856384| 56516870600| 57188724593| 8703545300| 57477710200	2022	2022-07-05	Journal of Molecular Structure	English	1.3	26
Celecoxib loaded in-situ provesicular powder and its in-vitro cytotoxic effect for cancer therapy: Fabrication, characterization, optimization and pharmacokinetic evaluation	Nasr, A.M.| Elhady, S.S.| Swidan, S.A.| Badawi, N.M.	4	56501591300| 57190169366| 57191630422| 57201151660	2020	2020-01-01	Pharmaceutics	English	1.25	43
Reduced Risk of Sinusoidal Obstruction Syndrome of the Liver after Busulfan-Cyclophosphamide Conditioning Prior to Allogeneic Hematopoietic Stem Cell Transplantation	El-Serafi, I.| Remberger, M.| Ringdèn, O.| Törlén, J.| Sundin, M.| Björklund, A.| Winiarski, J.| Mattsson, J.	8	55557095400| 7005851392| 36039886700| 56152645200| 23010606100| 9039470200| 7005929653| 7101855220	2020	2020-03-01	Clinical and Translational Science	English	0.68	16
Utilizing nanotechnology and advanced machine learning for early detection of gastric cancer surgery	Wu, D.| Lu, J.| Zheng, N.| Elsehrawy, M.G.| Alfaiz, F.A.| Zhao, H.| Alqahtani, M.S.| Xu, H.	8	58761936100| 57800799300| 58037328900| 57742510900| 57208822970| 56843936200| 57211003323| 57208613871	2024	2024-03-15	Environmental Research	English	3.18	46
Impact of a comprehensive rehabilitation palliative care program on the quality of life of patients with terminal cancer and their informal caregivers: a quasi-experimental study	Ibrahim, A.M.| Wahba, N.M.I.| Zaghamir, D.E.F.| Mersal, N.A.| Mersal, F.A.| Ali, R.A.E.-S.| Eltaib, F.A.| Mohamed, H.A.H.	8	57218703344| 58856680800| 58030173700| 60141332500| 55596386100| 58218535500| 57218621237| 58216267800	2024	2024-12-01	BMC Nursing	English	5.04	81
DNA-Binding Capabilities and Anticancer Activities of Ruthenium(II) Cymene Complexes with (Poly)cyclic Aromatic Diamine Ligands	Alsaeedi, M.S.| Babgi, B.A.| Abdellattif, M.H.| Jedidi, A.| Humphrey, M.G.| Hussien, M.A.	6	57217982930| 26532288200| 57188998123| 37034076700| 7102783867| 36991592700	2021	2021-01-01	Molecules	English	1.23	27

Solar Chimney Performance Driven Air Ventilation Promotion: An Investigation of Various Configuration Parameters	Hassan, A.M.	1	5.72E+10	2023	2023-11-01	Buildings	English	0.67	43
Myomectomy during cesarean section: A retrospective cohort study	El-refaie, W.| Hassan, M.| Abdelhafez, M.S.	3	56671328700| 57199938178| 56671364000	2020	2020-12-01	Journal of Gynecology Obstetrics and Human Reproduction	English	0.47	9
The synthesis and antiproliferative activity of new N -allyl quinoxalinecarboxamides and their O -regioisomers	Aboelmagd, A.| El Rayes, S.M.| Gomaa, M.S.| Ali, I.A.I.| Fathalla, W.| Pottoo, F.H.| Khan, F.A.| Khalifa, M.E.	8	42861010800| 23396468000| 57203057046| 8374137800| 6603388522| 56394551400| 57263949800| 21733316600	2021	2021-01-14	New Journal of Chemistry	English	1.74	47
Direct Oral Anticoagulants vs. Warfarin in Hemodialysis Patients With Atrial Fibrillation: A Systematic Review and Meta-Analysis	Elfar, S.| Elzeiny, S.M.| Ismail, H.| Makkeyah, Y.| Ibrahim, M.	5	57250341900| 57223012304| 57901033200| 56047326900| 55926865500	2022	2022-06-09	Frontiers in Cardiovascular Medicine	English	0.51	7
An Overview of Neutrosophic Theory in Medicine and Healthcare	Essa, A.K.| Sabbagh, R.| Salama, A.A.| Khalid, H.E.| Aziz, A.-A.A.| Mohammed, A.A.	6	57220195835| 57201546744| 57077921900| 57220196657| 57207833707| 58666884200	2023	2023-01-01	Neutrosophic Sets and Systems	English	4.24	48
Assessing the Heavy Metals in Surface Sediments of Wadi El-Gemal Island, Red Sea, Egypt: Pollution Levels, Sources, and Associated Risks	Lasheen, E.R.| Mansour, A.M.| Mohamed, A.W.| Osman, M.R.| Khaleal, F.M.| Tahoon, M.A.| Alarifi, N.| Jordan, G.| Abdelaal, A.	9	57207859835| 55750272500| 55150026000| 57214071139| 6504147961| 59329732200| 38662144100| 7202856511| 60021830500	2024	2024-07-01	Water, Air, and Soil Pollution	English	1.31	22
Multi-target rational design and synthesis of novel diphenyl-tethered pyrazolopyrimidines targeting EGFR and topoisomerase II with potential DNA intercalation and apoptosis induction	Gaber, A.A.| Abo Elmaaty, A.| Sharaky, M.| Mosa, A.A.| Yahya Abdullah Alzahrani, A.| Shaaban, S.| Eldehna, W.M.| Al-Karmalawy, A.A.	8	57202814447| 57484532200| 57214241045| 57577067900| 58911222300| 24475680100| 56318690700| 57210596269	2024	2024-04-01	Bioorganic Chemistry	English	3.34	36
Pentoxifylline and its association with kaempferol improve NASH-associated manifestation in mice through anti-apoptotic, anti-necroptotic, antioxidant, and anti-inflammatory mechanisms	Hamouda, A.O.| Abdel-Hamed, A.R.| Abo-Elmatty, D.M.| Khedr, N.F.| Ghattas, M.H.| Hamouda, A.O.	6	58018769200| 57191579372| 26533936800| 55274318100| 55369019300| 58018769200	2022	2022-01-01	European Review for Medical and Pharmacological Sciences	English	1.41	19
A novel serum metabolome score for breast cancer diagnosis	Rashed, R.| Darwish, H.| Omran, M.| Belal, A.| Zahran, F.	5	57211940325| 59788917400| 8622008300| 7005920058| 16320161700	2020	2020-01-01	British Journal of Biomedical Science	English	1.03	21
Radiation synthesis and anticancer drug delivery of poly(acrylic acid/acrylamide) magnetite hydrogel	Hosny, N.M.| Abbass, M.| Ismail, F.| El-Din, H.M.N.	4	55893672800| 57712423100| 57713024500| 55767899600	2023	2023-04-01	Polymer Bulletin	English	1.54	46
Synthesis and Biological Activity Screening of Newly Synthesized Trimethoxyphenyl-Based Analogues as Potential Anticancer Agents	Al-Warhi, T.| Abualnaja, M.| Abu Ali, O.A.| Althobaiti, F.| Alharthi, F.| Elsaid, F.G.| Shati, A.A.| Fayad, E.| Elghareeb, D.| Abu Almaaty, A.H.| Zaki, I.	11	36702636200| 56516870600| 57204856384| 57213625985| 57324779400| 24279459000| 26635809600| 57188724593| 57219658687| 8703545300| 57193727810	2022	2022-07-01	Molecules	English	0.87	17
Urinary IgG, serum CX3CL1 and miRNA-152-3p: as predictors of nephropathy in Egyptian type 2 diabetic patients	Abdou, A.E.| Anani, H.A.A.| Ibrahim, H.F.| Ebrahem, E.E.| Seliem, N.| Youssef, E.M.I.| Ghoraba, N.M.| Hassan, A.S.| Ramadan, M.A.A.| Mahmoud, E.| Issa, S.| Maghraby, H.M.| Abdelrahman, E.K.| Hassan, H.A.M.	14	57221234088| 57314604600| 57314809500| 57222333876| 57222338790| 59793387300| 57315840400| 57213345272| 57314809600| 57216442236| 57314400600| 57222335069| 57315227600| 57315019100	2022	2022-01-01	Tissue Barriers	English	0.85	14
Design, synthesis, and cytotoxicity screening of new synthesized imidazolidine-2-thiones as VEGFR-2 enzyme inhibitors	Zaki, I.| Ramadan, H.M.M.| El-Sayed, E.-S.H.| Abd El-Moneim, M.	4	57193727810| 57218375510| 57150626600| 55914686800	2020	2020-11-01	Archiv der Pharmazie	English	0.49	13
Bosniak classification version 2019: a prospective comparison of CT and MRI	Almalki, Y.E.| Basha, M.A.A.| Refaat, R.| Alduraibi, S.K.| Abdalla, A.A.E.-H.M.| Yousef, H.Y.| Zaitoun, M.M.A.| Elsayed, S.B.| Mahmoud, N.E.M.| Alayouty, N.A.| Ali, S.A.| Alnaggar, A.A.| Saber, S.| El-Maghraby, A.M.| Elsheikh, A.M.| Radwan, M.H.S.S.| Abdelmegid, A.G.I.| Aly, S.A.| Shanab, W.S.A.| Obaya, A.A.| Abdelhai, S.F.| Elshorbagy, S.| Haggag, Y.M.| Mokhtar, H.M.| Sabry, N.M.| Altohamy, J.I.| Abouelkheir, R.T.| Omran, T.| Shalan, A.| Algazzar, Y.H.| Metwally, M.I.	31	57204742045| 57193717606| 26027222500| 57215680637| 57208398751| 57200109415| 55908941100| 57208408355| 57211499405| 57216842127| 57188622860| 57205303627| 57194450466| 57205301859| 57842105900| 57202440741| 57733459400| 57205116960| 57218244780| 57200340920| 57217848969| 56462951600| 55631928100| 57241039400| 57240615800| 57208257450| 55318026400| 57842106000| 55175063200| 57842993900| 57205117130	2023	2023-02-01	European Radiology	English	3.18	40
UMC-based models: An integrating UMC performance analysis and numerical methods	Hassan, A.M.	1	5.72E+10	2023	2023-07-01	Renewable and Sustainable Energy Reviews	English	1.79	57
New Eco-Friendly, Biocompatible, Bactericidal, Fungicidal and Anticancer-Activity-Exhibiting Nanocomposites Based on Bimetallic TiO2@Cr2O3 Nanoparticle Core and Biopolymer Shells	Hasanin, M.S.| Elhenawy, Y.| Abdel-Hamid, S.M.S.| Fouad, Y.| Monica, T.| Al-Qabandi, O.A.| El Fray, M.| Bassyouni, M.	8	57190565078| 57194448020| 55032292500| 6603123645| 55963977100| 57548767000| 57219909142| 57193261423	2023	2023-10-01	Journal of Composites Science	English	2.29	45
Design and synthesis of chromene-1,2,3-triazole benzene sulfonamide hybrids as potent carbonic anhydrase-IX inhibitors against prostate cancer	Albelwi, F.F.| Nafie, M.S.| Albujuq, N.R.| Hourani, W.| Aljuhani, A.| Darwish, K.M.| Tawfik, M.M.| Rezki, N.| Aouad, M.R.	9	57271998500| 57194634102| 58292675000| 57219123232| 23487962200| 59554399000| 57188969721| 12770220800| 15759172100	2024	2024-06-24	RSC Medicinal Chemistry	English	3.16	34
Groundwater Quality and Suitability Assessment for Irrigation Using Hydrogeochemical Characteristics and Pollution Indices: A Case Study of North Al-Quwayiyah Governorate, Central Saudi Arabia	Alogayell, H.M.| EL-Bana, E.M.M.| Abdelfattah, M.	3	57211680329| 58627814000| 57222013233	2023	2023-09-01	Water (Switzerland)	English	0.7	14
Dna-binding and antiproliferative properties of Palladium(II) complexes with tridentate ligands	Al-Rashdi, K.S.| Babgi, B.A.| Ali, E.M.M.| Davaasuren, B.| Emwas, A.-H.M.| Jaremko, M.| Humphrey, M.G.| Hussien, M.A.	8	57194606648| 26532288200| 15764710400| 26424545000| 6507012683| 8355144200| 7102783867| 36991592700	2024	2024-02-01	Inorganica Chimica Acta	English	2.14	33
Pentoxifylline as Add-On Treatment to Donepezil in Copper Sulphate-Induced Alzheimer's Disease-Like Neurodegeneration in Rats	Elseweidy, M.M.| Mahrous, M.| Ali, S.I.| Shaheen, M.A.| Younis, N.N.	5	55600488100| 58121746900| 7403094389| 54384213800| 57213035883	2023	2023-12-01	Neurotoxicity Research	English	1.08	17

Impact of copper oxide nanoparticles on the cerebral cortex of adult male albino rats and the potential protective role of crocin	Mohamed Mowafy, S.| Awad Hegazy, A.| A. Mandour, D.| Salah Abd El-Fatah, S.	4	57237420200| 57235741700| 56466068800| 57237699700	2021	2021-01-01	Ultrastructural Pathology	English	0.96	17
The future scope of internet of things for monitoring and prediction of COVID-19 patients	Elansary, I.| Darwish, A.| Hassanien, A.E.	3	57207877532| 56236505100| 57192178208	2021	2021-01-01	Studies in Systems, Decision and Control	English	1.02	18
Biological activity evaluation and computational study of novel triazene derivatives containing benzothiazole rings	Alamri, M.A.| Al-Jahdali, M.| Al-Radadi, N.S.| Hussien, M.A.	4	57219799574| 6602801780| 36197946800| 36991592700	2021	2021-03-05	Journal of Molecular Structure	English	1.02	29
Programmed death ligand-1 and CD8 tumor-infiltrating lymphocytes (TILs) as prognostic predictors in ovarian high-grade serous carcinoma (HGSC)	Farrag, M.S.| Abdelwahab, K.| Farrag, N.S.| Elrefaie, W.E.| Emarah, Z.	5	57193347951| 55885996800| 57193345242| 57225916212| 57188876748	2021	2021-12-01	Journal of the Egyptian National Cancer Institute	English	0.68	11
Synthesis, structural characterization, DNA/HSA binding, molecular docking and anticancer studies of some D-Luciferin complexes	Alshaikh, N.E.| Zaki, M.| Sharfalddin, A.A.| Al-Radadi, N.S.| Hussien, M.A.| Hassan, W.M.I.	6	58172556300| 55266712300| 57191874696| 36197946800| 36991592700| 55524056300	2023	2023-07-01	Arabian Journal of Chemistry	English	1.36	27
Design, synthesis, anti-inflammatory evaluation, and molecular modelling of new coumarin-based analogs combined curcumin and other heterocycles as potential TNF-α production inhibitors via upregulating Nrf2/HO-1, downregulating AKT/mTOR signalling pathways and downregulating NF-κB in LPS induced macrophages	Ghany, L.M.A.A.| Beshay, B.Y.| Youssef Moustafa, A.M.| Maghrabi, A.H.A.| Ali, E.H.K.| Saleem, R.M.| Zaki, I.| Ryad, N.	8	56061656900| 57224472387| 12779673700| 57194829598| 58491428800| 57963072000| 57193727810| 58300105600	2023	2023-01-01	Journal of Enzyme Inhibition and Medicinal Chemistry	English	1.27	21
Oxazinethione derivatives as a precursor to pyrazolone and pyrimidine derivatives: Synthesis, biological activities, molecular modeling, adme, and molecular dynamics studies	Abdellattif, M.H.| Shahbaaz, M.| Arief, M.M.H.| Hussien, M.A.	4	57188998123| 56039303200| 6603344941| 36991592700	2021	2021-09-01	Molecules	English	1.05	23
Assessing the Antiproliferative Potential of a Novel Combretastatin A4 Derivative via Modulating Apoptosis, MAPK/ERK and PI3K/AKT Pathways in Human Breast Cancer Cells	Nazmy, M.H.| Abu-Baih, D.H.| Elrehany, M.A.| Mustafa, M.| Aly, O.M.| El-Sheikh, A.A.K.| Fathy, M.	7	36523565700| 57219484955| 57204428400| 56588496500| 24558795800| 15753598200| 55372765800	2023	2023-08-01	Frontiers in Bioscience - Landmark	English	1.09	16
New Pyrazole-Clubbed Pyrimidine or Pyrazoline Hybrids as Anti-Methicillin-Resistant Staphylococcus aureus Agents: Design, Synthesis, In Vitro and In Vivo Evaluation, and Molecular Modeling Simulation	Mansour, B.| El-Sherbeny, M.A.| Al-Omary, F.A.M.| Saber, S.| Ramadan, H.A.| El-Baz, A.M.| Mourad, A.A.E.| Abdel-Aziz, N.I.	8	55962946200| 6701820218| 35758249000| 57202309115| 57696145100| 57193550942| 57226813883| 35291213600	2023	2023-11-21	ACS Omega	English	0.66	13
Experiment versus theory of copper (II) complexes based imidazole derivatives as anti-cancer agents	Alshehri, N.S.| Sharfalddin, A.A.| Domyati, D.| Basaleh, A.S.| Hussien, M.A.	5	57216509924| 57191874696| 57192116373| 55315287400| 36991592700	2022	2022-10-01	Journal of the Indian Chemical Society	English	0.73	14
Does the presence of calling relate to career success? The role of strengths use and deficit correction among nurses	El-Gazar, H.E.| Taie, E.S.| Elamir, H.| Abou Zeid, M.A.G.| Magdi, H.M.| Zoromba, M.A.	6	57226792915| 36092198400| 57202301195| 58039094100| 58226281100| 57192239072	2024	2024-12-01	International Nursing Review	English	1.56	25
Investigating Sulforaphane's anti-virulence and anti-quorum sensing properties against Pseudomonas aeruginosa	Bendary, M.M.| Ali, M.A.M.| Abdel Halim, A.S.| Boufahja, F.| Chaudhary, A.A.| Elkelish, A.| Soliman, R.H.M.| Hegazy, W.A.H.	8	57188825105| 57207151963| 57218852399| 9338213500| 55419607600| 56925312600| 57750552700| 54795117800	2024	2024-01-01	Frontiers in Pharmacology	English	1.05	9
Multi-omics analysis of fecal samples in colorectal cancer Egyptians patients: a pilot study	Khattab, R.H.| Abo-Hammam, R.H.| Salah, M.| Hanora, A.M.| Shabayek, S.| Zakeer, S.	6	57226836587| 57215128697| 58085699000| 8669649400| 26634136200| 57214870379	2023	2023-12-01	BMC Microbiology	English	1.31	20
Association between neonatal phototherapy and future cancer: an updated systematic review and meta-analysis	Abdellatif, M.| Tawfik, G.M.| Makram, A.M.| Abdelsattar, M.K.| Dobs, M.| Papadopoulos, D.N.| Hoang-Trong, B.-L.| Mostafa, E.M.| Duong, P.D.T.| Huy, N.T.	10	58706997900| 57210313717| 57226491826| 57784076000| 57226825394| 59782628900| 57220575066| 57211950170| 57210751139| 57209480434	2023	2023-01-01	European Journal of Pediatrics	English	3.25	51
External validation of aMAP risk score in patients with chronic hepatitis C genotype 4 and cirrhosis who achieved SVR following DAAs	Shiha, G.| Mikhail, N.| Soliman, R.	3	6603288461| 34974531600| 56247555300	2021	2021-04-01	Journal of Hepatology	English	1.34	12
Design and synthesis of novel uracil-linked Schiff bases as dual histone deacetylase type II/topoisomerase type i inhibitors with apoptotic potential	El-Kalyoubi, S.| Elbaramawi, S.S.| Eissa, A.G.| Al-Ageeli, E.| Hobani, Y.H.| El-Sharkawy, A.A.| Mohamed, H.T.| Al-Karmalawy, A.A.| Abulkhair, H.S.	9	35073867500| 57193382903| 57136518500| 36898240400| 24477214000| 57803430400| 57192250616| 57210596269| 57194105398	2023	2023-06-01	Future Medicinal Chemistry	English	2.12	36
Comparative Estimation of the Cytotoxic Activity of Different Parts of Cynara scolymus L.: Crude Extracts versus Green Synthesized Silver Nanoparticles with Apoptotic Investigation	Khedr, A.I.M.| Farrag, A.F.S.| Nasr, A.M.| Swidan, S.A.| Nafie, M.S.| Abdel-Kader, M.S.| Goda, M.S.| Badr, J.M.| Abdelhameed, R.F.A.	9	55670082400| 57930259200| 56501591300| 57191630422| 57194634102| 7005309474| 57218187468| 6504087082| 57195525315	2022	2022-10-01	Pharmaceutics	English	3.11	63
Effect of Net Charge on DNA-Binding, Protein-Binding and Anticancer Properties of Copper(I) Phosphine-Diimine Complexes	Alsaedi, S.| Babgi, B.A.| Abdellatif, M.H.| Emwas, A.-H.| Jaremko, M.| Humphrey, M.G.| Hussien, M.A.	7	57224104251| 26532288200| 59454651000| 6507012683| 8355144200| 7102783867| 36991592700	2021	2021-10-01	Journal of Inorganic and Organometallic Polymers and Materials	English	0.83	23
Analytical Performance and Greenness Evaluation of Five Multi-Level Design Models Utilized for Impurity Profiling of Favipiravir, a Promising COVID-19 Antiviral Drug	Ibrahim, A.E.| Sharaf, Y.A.| El Deeb, S.| Sayed, R.A.	4	55323998700| 55697851200| 14059838300| 56434477000	2022	2022-06-01	Molecules	English	1.53	30
Characterization, theoretical investigation, and biological applications of Mn(II), Co(II), Ni(II), Cu(II), and Zn(II) complexes of a triazene ligand containing a benzothiazole ring	Alamri, M.A.| Al-Jahdali, M.| Al-Radadi, N.S.| Hussien, M.A.	4	57219799574| 6602801780| 36197946800| 36991592700	2022	2022-01-01	Applied Organometallic Chemistry	English	1.15	35

Microwave enhanced sorption of methylene blue dye onto bio-synthesized iron oxide nanoparticles: kinetics, isotherms, and thermodynamics studies	Shalaby, S.M.| Madkour, F.F.| El-Kassas, H.Y.| Mohamed, A.A.| Elgarahy, A.M.	5	57226429362| 18042182900| 56083859800| 56336796600| 57192696143	2022	2022-01-01	International Journal of Phytoremediation	English	2.06	69
Development of a simple dynamic algorithm for individualized hepatocellular carcinoma risk-based surveillance using pre- and post-treatment general evaluation score	Shiha, G.| Soliman, R.| Mikhail, N.| Hassan, A.| Eslam, M.	5	6603288461| 56247555300| 34974531600| 57202326488| 57190843475	2021	2021-11-01	Liver International	English	0.72	10
Zinc oxide nanoparticles and spironolactone-enhanced Nrf2/HO-1 pathway and inhibited Wnt/β-catenin pathway in adenine-induced nephrotoxicity in rats	Awadalla, A.| Hamam, E.T.| El-Senduny, F.F.| Omar, N.M.| Mahdi, M.R.| Barakat, N.| Ammar, O.A.| Hussein, A.M.| Shokeir, A.A.| Khirallah, S.M.	10	53881091500| 57214100042| 56178489400| 36458747200| 56995730000| 57195363396| 57432262500| 56590274900| 7005833131| 57219271934	2022	2022-01-01	Redox Report	English	0.83	13
Irradiation as a Promising Technology to Improve Bacteriological and Physicochemical Quality of Fish	Mohamed, E.F.E.| Hafez, A.E.-S.E.| Seadawy, H.G.| Elrefai, M.F.M.| Abdallah, K.| El Bayomi, R.M.| Mansour, A.T.| Bendary, M.M.| Izmirly, A.M.| Baothman, B.K.| Alwutayd, K.M.| Mahmoud, A.F.A.	12	56401765600| 55934440200| 57203979052| 57215296165| 57218994539| 57148537600| 57191991437| 57188825105| 56798632500| 55539695800| 57344547300| 36455978900	2023	2023-05-01	Microorganisms	English	1.65	24
Computational approaches for the design of novel anticancer compounds based on pyrazolo[3,4-d]pyrimidine derivatives as trap1 inhibitor	Ali, A.| Abdellattif, M.H.| Ali, A.| Abuali, O.| Shahbaaz, M.| Ahsan, M.J.| Hussien, M.A.	7	57210119395| 57188998123| 56039482700| 57292886000| 56039303200| 35072548900| 36991592700	2021	2021-10-01	Molecules	English	0.91	20
Acetylsalicylic Acid Compared with Enoxaparin for the Prevention of Thrombosis and Mechanical Ventilation in COVID-19 Patients: A Retrospective Cohort Study	Abdelwahab, H.W.| Shaltout, S.W.| Sayed Ahmed, H.A.| Fouad, A.M.| Merrell, E.| Riley, J.B.| Salama, R.| Abdelrahman, A.G.| Darling, E.| Fadel, G.| Elfar, M.S.A.| Sabry, K.| Shah, J.| Amin, H.| Nieman, G.F.| Mishriky, A.| Aiash, H.	17	57189383894| 57190735147| 57223161183| 36813893700| 57211688597| 7402484408| 59840819100| 57959878100| 7003490510| 57218263592| 60088188800| 57224576576| 57208604256| 57206176458| 7006258815| 6602987851| 57201018309	2021	2021-08-01	Clinical Drug Investigation	English	1.7	25
Subtyping of high grade serous ovarian carcinoma: histopathological and immunohistochemical approach	Khashaba, M.| Fawzy, M.| Abdel-Aziz, A.| Eladawei, G.| Nagib, R.	5	57195109552| 57224629943| 7005989752| 55834218800| 54387251400	2022	2022-12-01	Journal of the Egyptian National Cancer Institute	English	1.04	14
MicroRNA-based risk score for predicting tumor progression following radioactive iodine ablation in well-differentiated thyroid cancer patients: A propensity-score matched analysis	Toraih, E.A.| Fawzy, M.S.| Hussein, M.H.| El-labban, M.M.| Ruiz, E.M.L.| Attia, A.A.| Halat, S.| Moroz, K.| Errami, Y.| Zerfaoui, M.| Kandil, E.	11	56677864100| 56526495400| 57972481400| 59900936600| 57210454871| 57216730503| 15127299000| 6701365400| 55506331400| 23007058700| 35299453200	2021	2021-09-01	Cancers	English	0.68	10
Dual PI3K/Akt Inhibitors Bearing Coumarin-Thiazolidine Pharmacophores as Potential Apoptosis Inducers in MCF-7 Cells	Abdelnaby, R.M.| Rateb, H.S.| Ali, O.| Saad, A.S.| Nadeem, R.I.| Abou-Seri, S.M.| Amin, K.M.| Younis, N.S.| Abdelhady, R.	9	57188663283| 14011830600| 57560129600| 36515354800| 57577711600| 13006161400| 12042503500| 57202649813| 57458905600	2022	2022-04-01	Pharmaceuticals	English	1.71	33
Exploring the relationship between nursing students' knowledge and attitudes towards climate change and their psychological distress: a cross-national investigation	Abousoliman, A.D.| Ibrahim, A.M.| Abualruz, H.| Magdi, H.M.| Zaghamir, D.E.F.| Alhowimel, A.| El-Monshed, A.H.| El-Gazar, H.E.| Zoromba, M.A.	9	57728406700| 57218703344| 57216547615| 58226281100| 58030173700| 57204074553| 58697921500| 57226792915| 57192239072	2024	2024-12-01	BMC Nursing	English	3.05	49
Design, synthesis and tubulin polymerization inhibition activity of newly synthesized hydrazone-linked to combretastatin analogues as potential anticancer agents	El-Lateef, H.M.A.| Saleem, R.M.| Bazuhair, M.A.| Maghrabi, A.H.A.| Ali, E.H.K.| Zaki, I.| Masoud, R.E.	7	28067546100| 57963072000| 58576934200| 57194829598| 58491428800| 57193727810| 57194775852	2023	2023-11-15	Journal of Molecular Structure	English	1.29	22
Design, synthesis, and physicochemical characterization of new aminothiohydantoin Schiff base complexes for cancer chemotherapy	Mahdy, A.R.E.| Alfaifi, M.Y.| El-Gareb, M.S.| Farouk, N.| Elshaarawy, R.F.M.	5	57223002637| 56450941600| 57226515333| 57223000211| 54881270400	2021	2021-10-01	Inorganica Chimica Acta	English	0.8	21
Salivary and Serum Interleukin-10, C-Reactive Protein, Mean Platelet Volume, and CRP/MPV Ratio in the Diagnosis of Late-Onset Neonatal Sepsis in Full-Term Neonates	Omran, A.| Sobh, H.| Abdalla, M.O.| El-Sharkawy, S.| Rezk, A.R.| Khashana, A.	6	49864263200| 57321346600| 56624015100| 56513723400| 57205753037| 56875923900	2021	2021-01-01	Journal of Immunology Research	English	1.7	29
In vivo biological evaluation of ethyl 4-(7-hydroxy-4-methyl-2-oxoquinolin-1-ylamino)-coumarin-3-carboxylate as an antitumor agent	Mohammed, F.Z.| Rizzk, Y.W.| Abdelhamid, M.S.| El-Deen, I.M.	4	57213391501| 57214224648| 56611625000| 6701497726	2020	2020-01-01	Anti-Cancer Agents in Medicinal Chemistry	English	1.15	24
An Experimental Study of Indoor Air Quality Enhancement Using Breathing Walls	Elgheznawy, D.| El Enein, O.A.| Shalaby, G.| Seif, A.	4	57224494477| 58223559000| 58894251200| 58857266400	2022	2022-01-01	Civil Engineering and Architecture	English	0.5	15
Novel imidazolium-thiohydantoin hybrids and their Mn(iii) complexes for antimicrobial and anti-liver cancer applications	Ismail, L.A.| Zakaria, R.| Hassan, E.M.| Alfaifi, M.Y.| Shati, A.A.| Elbehairi, S.E.I.| El-Bindary, A.A.| Elshaarawy, R.F.M.	8	56031448600| 57222634234| 57190947186| 56450941600| 26635809600| 56079719600| 7006833373| 54881270400	2022	2022-10-05	RSC Advances	English	0.81	19
Synthesis and Anti proliferative Activity of New N-Pentylquinoxaline carboxamides and Their O-Regioisomer	Aboelmagd, A.| Alotaibi, S.H.| El Rayes, S.M.| Elsayed, G.M.| Ali, I.A.I.| Fathalla, W.| Pottoo, F.H.| Khan, F.A.	8	42861010800| 57207890133| 23396468000| 57203057046| 8374137800| 6603388522| 56394551400| 57263949800	2020	2020-11-20	ChemistrySelect	English	0.75	33
Bioaerogels from biomass waste: An alternative sustainable approach for wastewater treatment	Priya, A.K.| Alghamdi, H.M.| Kavinkumar, V.| Elwakeel, K.Z.| Elgarahy, A.M.	5	57226315795| 58170757700| 57222357766| 9433357000| 57192696143	2024	2024-12-01	International Journal of Biological Macromolecules	English	1.83	30
Computational Insights into Natural Antischistosomal Metabolites as SmHDAC8 Inhibitors: Molecular Docking, ADMET Profiling, and Molecular Dynamics Simulation	Alzain, A.A.| Mukhtar, R.M.| Abdelmoniem, N.| Elbadwi, F.A.| Hussien, A.| Garelnabi, E.A.E.| Osman, W.| Sherif, A.E.| Khedr, A.I.M.| Ghazawi, K.F.| Samman, W.A.| Ibrahim, S.R.M.| Mohamed, G.A.| Ashour, A.	14	57222630350| 57786351900| 58120819800| 57408901600| 57219825181| 55530712100| 56471558600| 57216357133| 55670082400| 57200181949| 57861092600| 23035081900| 23036114800| 57224847617	2023	2023-05-01	Metabolites	English	1.15	19
Design, Synthesis, and In Vitro Antiproliferative Screening of New Hydrazone Derivatives Containing cis-(4-Chlorostyryl) Amide Moiety	Al-Warhi, T.| Alqahtani, L.S.| Abualnaja, M.| Beigh, S.| Abu Ali, O.A.| Elsaid, F.G.| Shati, A.A.| Saleem, R.M.| Maghrabi, A.H.A.| Alharthi, A.A.| Alyamani, A.| Fayad, E.| Abu Almaaty, A.H.| Zaki, I.| Hamouda, S.	15	36702636200| 57686785200| 56516870600| 56905352000| 57204856384| 24279459000| 26635809600| 57963072000| 57194829598|	2022	2022-11-01	Symmetry	English	0.73	11

			58132633600| 57223030526| 57188724593| 8703545300| 57193727810| 58132050200					
International multicenter validation of GES score for HCC risk stratification in chronic hepatitis C patients	Shiha, G.| Soliman, R.| Mikhail, N.N.H.| Carrat, F.| Azzi, J.| Nathalie, G.-C.| Toyoda, H.| Uojima, H.| Nozaki, A.| Takaguchi, K.| Hiraoka, A.| Atsukawa, M.| Abe, H.| Matsuura, K.| Mikami, S.| Watanabe, T.| Tsuji, K.| Ishikawa, T.| Suri, V.| Osinusi, A.| Ni, L.| Zou, J.| Sarin, S.K.| Kumar, M.| Jalal, P.K.| Hashim, M.A.| Hassan, M.| Lopez, S.A.| Bañares, R.| Ahumada, A.M.| Mousa, N.H.| Eslam, M.| Waked, I.	33	6603288461| 56247555300| 34974531600| 55565516400| 57760156000| 57759700200| 7202067754| 56002501800| 7006414956| 6602515765| 55856183200| 6506002782| 59095996400| 16304619900| 7004347697| 57203440751| 7402728708| 34569738400| 57200392461| 28568005400| 56516142000| 57760038800| 7102500714| 57200396304| 6505861223| 57579458200| 7401625793| 57212810215| 7005488420| 57193796002| 50361888100| 57190843475| 6506382646	2022	2022-09-01	Journal of Viral Hepatitis	English	2.1	30
The use of nanomaterials for the elimination of antibiotic-resistant bacteria from water and wastewater: An African overview	El-Liethy, M.A.| Mahmoud, M.| King Abia, A.L.| Elwakeel, K.Z.	4	57211646110| 57931010000| 58295598300| 9433357000	2023	2023-02-27	Antimicrobial Research and One Health in Africa	English	2.61	19
Multicenter validation of FIB-6 as a novel machine learning non-invasive score to rule out liver cirrhosis in biopsy-proven MAFLD	Anushiravani, A.| Alswat, K.| Dalekos, G.N.| Zachou, K.| Örmeci, N.| Al-Busafi, S.| Abdo, A.| Sanai, F.| Mikhail, N.N.H.| Soliman, R.| Shiha, G.	11	16038674600| 24472917300| 7006547284| 6507828012| 56035868800| 58816862600| 35434503300| 7801420054| 34974531600| 56247555300| 6603288461	2023	2023-11-01	European Journal of Gastroenterology and Hepatology	English	3.6	41
In vitro anticancer evaluation of some synthesized 2h-quinolinone and halogenated 2h-quinolinone derivatives as therapeutic agents	Abd El-Aziz, R.M.| Zaki, I.| El-Deen, I.M.| Abd-Rahman, M.S.| Mohammed, F.Z.	5	57219242985| 57193727810| 6701497726| 57219245090| 57213391501	2020	2020-01-01	Anti-Cancer Agents in Medicinal Chemistry	English	0.89	20
A Novel Role of Galectin-3 and Thyroglobulin in Prognosis and Differentiation of Different Stages of Thyroid Cancer and Elucidation of the Potential Contribution of Bcl-2, IL-8 and TNF-α	Okda, T.M.| Atwa, G.M.K.| Eldehn, A.F.| Dahran, N.| Alsharif, K.F.| Elmahallawy, E.K.	6	57205677152| 57223321087| 57349377200| 57191877733| 57208207042| 56266669200	2022	2022-02-01	Biomedicines	English	0.54	10
Design, synthesis and cytotoxic activity of molecular hybrids based on quinolin-8-yloxy and cinnamide hybrids and their apoptosis inducing property	Binjawhar, D.N.| Al-Salmi, F.A.| Abu Ali, O.A.| Alghamdi, M.A.| Fayad, E.| Saleem, R.M.| Zaki, I.| Farouk, N.A.	8	57217019833| 57204598628| 57204856384| 57225068271| 57188724593| 57963072000| 57193727810| 57223000211	2024	2024-04-09	RSC Advances	English	0.61	8
Evaluation of synthetic 2,4-disubstituted-benzo[g]quinoxaline derivatives as potential anticancer agents	Zaki, I.| Abu El-Ata, S.A.| Fayad, E.| Abu Ali, O.A.| Abu Almaaty, A.H.| Saad, A.S.	6	57193727810| 57244159700| 57188724593| 57204856384| 8703545300| 36515354800	2021	2021-09-01	Pharmaceuticals	English	0.93	20
A novel synergistic enzyme-antibiotic therapy with immobilization of mycobacteriophage Lysin B enzyme onto Rif@UiO-66 nanocomposite for enhanced inhaled anti-TB therapy; Nanoenzybiotics approach	Eldin, Z.E.| Dishisha, T.| Sayed, O.M.| Salama, H.M.| Farghali, A.	5	57220923550| 55258477100| 55765216400| 57190131325| 58937447700	2024	2024-03-01	International Journal of Biological Macromolecules	English	3.83	44
Synthesis and Cytotoxicity Screening of Some Synthesized Coumarin and Aza-Coumarin Derivatives as Anticancer Agents	Ibrahim M. El-Deen| El-Zend, M.A.| Tantawy, M.A.| Barakat, L.A.A.	4	58281634600| 57710599200| 40262695100| 53163247700	2022	2022-04-01	Russian Journal of Bioorganic Chemistry	English	0.7	14
The antitumour effect of galangin and luteolin with doxorubicin on chemically induced hepatocellular carcinoma in rats	Atwa, G.| Omran, G.| Elbaky, A.A.| Okda, T.	4	57223321087| 56072545900| 57331566500| 57205677152	2021	2021-01-01	Wspolczesna Onkologia	English	1.01	13
Investigations of Electronic, Structural, and In Silico Anticancer Potential of Persuasive Phytoestrogenic Isoflavene-Based Mannich Bases	Mutahir, S.| Khan, M.A.| Mushtaq, M.| Deng, H.| Naglah, A.M.| Almehizia, A.A.| Al-Omar, M.A.| Alrayes, F.I.| Kalmouch, A.| El-Mowafi, S.A.| Refat, M.S.	11	56607244200| 57193061225| 58533453300| 15069590900| 55586567900| 57212476642| 15059925500| 57402350300| 8346469700| 56328679300| 56221824500	2023	2023-08-01	Molecules	English	1.31	23
Design, Synthesis, and Investigation of Cytotoxic Activity of cis-Vinylamide-Linked Combretastatin Analogues as Potential Anticancer Agents	Al-Warhi, T.| Alqahtani, L.S.| Alsharif, G.| Abualnaja, M.| Abu Ali, O.A.| Qahl, S.H.| Althagafi, H.A.E.| Alharthi, F.| Jafri, I.| Elsaid, F.G.| Shati, A.A.| Aloufi, S.| Fayad, E.| Zaki, I.| Morcoss, M.M.	15	36702636200| 57686785200| 57212473752| 56516870600| 57204856384| 57466816700| 57324032200| 57324779400| 57212463732| 24279459000| 26635809600| 57255449600| 57188724593| 57193727810| 57190274038	2022	2022-10-01	Symmetry	English	1.33	20
Integrated multidisciplinary post-COVID-19 care in Egypt	Aiash, H.| Khodor, M.| Shah, J.| Ghozy, S.| Sheble, A.| Hassan, A.| Abbadi, S.| Sabry, K.| Zeid, A.A.| Abdelbary, A.	10	57201018309| 57223716611| 57208604256| 55337839100| 57224564427| 57206483697| 25122451900| 57224576576| 45261646400| 55769708900	2021	2021-07-01	The Lancet Global Health	English	3.46	33
Identification of Epigenetic Interactions between miRNA and Gene Expression as Potential Prognostic Markers in Bladder Cancer	Awadalla, A.| Abol-Enein, H.| Hamam, E.T.| Ahmed, A.E.| Khirallah, S.M.| El-Assmy, A.| Mostafa, S.A.| Babalghith, A.O.| Ali, M.| Abdel-Rahim, M.| Shokeir, A.A.| Harraz, A.M.	12	53881091500| 6701456733| 57214100042| 57191487272| 57219271934| 6603104832| 57226711258| 57127319800| 57204500689| 14043139500| 7005833131| 35386513400	2022	2022-09-01	Genes	English	2.04	30
LAMA-1: A cerebroside isolated from the deep-sea-derived fungus penicillium chrysogenum	Alshehri, S.O.| Malatani, R.T.| Bogari, H.A.| Noor, A.O.| Ibrahim, A.K.| Elhady, S.S.| Abdelhameed, R.F.A.	7	56668573400| 57215025044| 56009297800| 57194721731| 16309780500| 57190169366| 57195525315	2020	2020-02-01	Metabolites	English	1.32	30
Investigating the superiority of chitosan/D-alpha-tocopheryl polyethylene glycol succinate binary coated bilosomes in promoting the cellular uptake and anti-SARS-CoV-2 activity of polyphenolic herbal drug candidate	Zakaria, M.Y.| Sharaky, M.| Noreddin, A.M.| Alnajjar, R.| EL-Shesheny, R.| Kutkat, O.| El-Beeh, M.E.| Abourehab, M.A.S.| Al-Karmalawy, A.A.	9	57194748299| 57214241045| 6603248511| 56365354400| 36456637800| 57192873994| 58252247600| 56641727000| 57210596269	2023	2023-11-05	International Journal of Pharmaceutics	English	2.55	48
Chrysin-loaded PEGylated liposomes protect against alloxan-induced diabetic neuropathy in rats: the interplay between endoplasmic reticulum stress and autophagy	Abd El-Emam, M.M.| Behairy, A.| Mostafa, M.| khamis, T.| Osman, N.M.S.| Alsemeh, A.E.| Mansour, M.F.	7	57435232000| 57206895731| 57619859800| 57191582557| 58195255400| 57204668498| 56446305200	2024	2024-12-01	Biological Research	English	1.84	21

Topiramate affords neuroprotection in diabetic neuropathy model via downregulating spinal GFAP/inflammatory burden and improving neurofilament production	Attia, M.A.| Soliman, N.| Eladl, M.A.| Bilasy, S.E.| El-Abaseri, T.B.| Ali, H.S.| Abbas, F.| Ibrahim, D.| Osman, N.M.S.| Hashish, A.A.| Alshahrani, A.| Mohamed, A.S.| Zaitone, S.A.	13	59432033800| 7003625349| 37052035800| 18435810700| 8330935300| 57218142030| 57222253389| 57681054200| 58195255400| 57793318800| 57348906200| 58018092200| 37082509100	2023	2023-01-01	Toxicology Mechanisms and Methods	English	1.1	23
Cytotoxic, apoptotic activities and chemical profiling of dimorphic forms of Egyptian halophyte Cakile maritima scop.	Tawfik, M.M.| Galal, B.| Nafie, M.S.| EL Bous, M.M.| El-Bana, M.I.	5	57188969721| 57355658000| 57194634102| 23970161900| 6507359301	2023	2023-01-01	Journal of Biomolecular Structure and Dynamics	English	1.04	39
Design, synthesis and evaluation the bioactivities of novel 8-methoxy-1-azacoumarin-3-carboxamide derivatives as anti-diabetic agents	Behery, M.E.| El-Deen, I.M.| El-Zend, M.A.| Barakat, L.A.A.	4	57213625092| 6701497726| 57710599200| 53163247700	2023	2023-12-15	Journal of Molecular Structure	English	2.05	35
Design, synthesis and antiproliferative screening of newly synthesized coumarin-acrylamide hybrids as potential cytotoxic and apoptosis inducing agents	Abd El-Lateef, H.M.| Abdel Ghany, L.M.A.| Saleem, R.M.| Ahmed Maghrabi, A.H.| Yahya Alahdal, M.A.| Khalifa Ali, E.H.| Beshay, B.Y.| Zaki, I.| Masoud, R.E.	9	28067546100| 56061656900| 57963072000| 58685842300| 58700411800| 58700083100| 57224472387| 57193727810| 57194775852	2023	2023-11-06	RSC Advances	English	1.06	21
Mathematical model for the novel coronavirus (2019-nCOV) with clinical data using fractional operator	El-Sayed, A.M.A.| Arafa, A.| Hagag, A.	3	8502353000| 23099143900| 57202378452	2023	2023-03-01	Numerical Methods for Partial Differential Equations	English	2.07	33
Silver Nanoparticles Formulation of Flower Head's Polyphenols of Cynara scolymus L.: A Promising Candidate against Prostate (PC-3) Cancer Cell Line through Apoptosis Activation	Khedr, A.I.M.| Goda, M.S.| Farrag, A.F.S.| Nasr, A.M.| Swidan, S.A.| Nafie, M.S.| Abdel-Kader, M.S.| Badr, J.M.| Abdelhameed, R.F.A.	9	55670082400| 57218187468| 57930259200| 56501591300| 57191630422| 57194634102| 7005309474| 6504087082| 57195525315	2022	2022-10-01	Molecules	English	2.81	55
Design and synthesis of uracil/thiouracil based quinoline scaffolds as topoisomerases I/II inhibitors for chemotherapy: A new hybrid navigator with DFT calculation	El-Kalyoubi, S.| Elbaramawi, S.S.| Zordok, W.A.| Malebari, A.M.| Safo, M.K.| Ibrahim, T.S.| Taher, E.S.	7	35073867500| 57193382903| 6505557206| 57073870800| 57198331273| 36836069200| 56811239900	2023	2023-07-01	Bioorganic Chemistry	English	0.86	15
Bio-analytically fluorimetric method for estimation of ertapenem in real human plasma and commercial samples; application to pharmacokinetics study	Salman, B.I.| Saraya, R.E.	2	57073131900| 57194873555	2022	2022-05-01	Luminescence	English	0.75	13
Vitamin d and its metabolites deficiency in acute coronary syndrome patients undergoing coronary angiography: A case–control study	Ismail, H.M.| Algrafi, A.S.| Amoudi, O.| Ahmed, S.| Al-Thagfan, S.S.| Shora, H.| Aljohani, M.| Almutairi, M.| Alharbi, F.| Alhejaili, A.| Alamri, M.| Muhawish, A.| Abdallah, A.	13	56769000100| 57226867323| 57193340166| 24480537200| 57204551795| 55062177700| 57220419810| 57226866967| 59021085800| 57226861504| 54681569200| 57226857690| 55651864300	2021	2021-01-01	Vascular Health and Risk Management	English	0.75	11
Self-efficacy among patients with hemodialysis during the COVID-19 pandemic	Qalawa, S.A.| Eltahry, S.I.| Aly, A.A.	3	55620982800| 57831119700| 55621050700	2022	2022-01-01	Journal of Medicine and Life	English	1.63	27
Novel pyrimidine Schiff bases and their selenium-containing nanoparticles as dual inhibitors of CDK1 and tubulin polymerase: design, synthesis, anti-proliferative evaluation, and molecular modelling	El-Kalyoubi, S.| El-Sebaey, S.A.| El-Sayed, A.A.| Abdelhamid, M.S.| Agili, F.| Elfeky, S.M.	6	35073867500| 57210887580| 57219244754| 56611625000| 37123417000| 58165502700	2023	2023-01-01	Journal of Enzyme Inhibition and Medicinal Chemistry	English	1.03	17
The potential safe antifibrotic effect of stem cell conditioned medium and nilotinib combined therapy by selective elimination of rat activated HSCS	Nabil, A.| Uto, K.| Zahran, F.| Soliman, R.| Hassan, A.A.| Elshemy, M.M.| Ali, I.S.| Ebara, M.| Shiha, G.	9	57202735771| 10143162200| 16320161700| 56247555300| 57202326488| 56610377200| 56888375500| 7006583137| 6603288461	2021	2021-01-01	BioMed Research International	English	1.5	29
Lipoplexes' Structure, Preparation, and Role in Managing Different Diseases	El-Zahaby, S.A.| Kaur, L.| Sharma, A.| Prasad, A.G.| Wani, A.K.| Singh, R.| Zakaria, M.Y.	7	56029700800| 57547505200| 57225853834| 57201849411| 57417720900| 57213970213| 57194748299	2024	2024-06-01	AAPS PharmSciTech	English	1.08	18
Newly synthesized 3-(4-chloro-phenyl)-3-hydroxy-2,2-dimethyl-propionic acid methyl ester derivatives selectively inhibit the proliferation of colon cancer cells	El Rayes, S.M.| Aboelmagd, A.| Gomaa, M.S.| Fathalla, W.| Ali, I.A.I.| Pottoo, F.H.| Khan, F.A.	7	23396468000| 42861010800| 57203057046| 6603388522| 8374137800| 56394551400| 57263949800	2020	2020-02-28	RSC Advances	English	1.37	45
Investigation of aerosol climatology, optical characteristics and variability over Egypt based on satellite observations and in-situ measurements	El-Magd, I.A.| Zanaty, N.| Ali, E.M.| Irie, H.| Abdelkader, A.I.	5	6507482782| 57218160662| 54400787600| 8412522100| 59582515900	2020	2020-07-01	Atmosphere	English	1.4	47
Impact of Vitamin D deficiency on immunological and metabolic responses in women with recurrent pregnancy loss: focus on VDBP/HLA-G1/CTLA-4/ENTPD1/adenosine-fetal-maternal conflict crosstalk	Al Balawi, A.N.| Alblwi, N.A.N.| Soliman, R.| El-Far, A.H.| Hassan, M.G.| El-Sewedy, T.| Ameen, F.| Ismail, N.F.| Elmetwalli, A.	9	57269925900| 58629748000| 56247555300| 35738373700| 57200232167| 6507534153| 56664337800| 58206077400| 57560368600	2024	2024-12-01	BMC Pregnancy and Childbirth	English	1.73	17
Design and synthesis of novel pyrazolopyrimidine candidates as promising EGFR-T790M inhibitors and apoptosis inducers	Gaber, A.A.| Sharaky, M.| Elmaaty, A.A.| Hammouda, M.M.| Mourad, A.A.E.| Elkhawaga, S.Y.| Mokhtar, M.M.| Abouzied, A.S.| Mourad, M.A.E.| Al-Karmalawy, A.A.	10	57202814447| 57214241045| 57194398500| 57216677688| 57226813883| 57192086109| 57003870300| 57201064343| 57198242718| 57210596269	2023	2023-10-01	Future Medicinal Chemistry	English	1.12	19
Fasudil Ameliorates Methotrexate-Induced Hepatotoxicity by Modulation of Redox-Sensitive Signals	Aboubakr, E.M.| Ibrahim, A.R.N.| Ali, F.E.M.| Mourad, A.A.E.| Ahmad, A.M.| Hofni, A.	6	55971612300| 57197708802| 57202284942| 57226813883| 57885896800| 56450961900	2022	2022-11-01	Pharmaceuticals	English	0.72	14
Structure based design and synthesis of 3-(7-nitro-3-oxo-3,4-dihydroquinoxalin-2-yl)propanehydrazide derivatives as novel bacterial DNA-gyrase inhibitors: In-vitro, In-vivo, In-silico and SAR studies	Saleh, M.A.| Elmaaty, A.A.| El Saeed, H.S.| Saleh, M.M.| Salah, M.| Ezz Eldin, R.R.	6	57117181800| 57194398500| 57219401817| 57226264452| 58085699000| 57239658100	2022	2022-12-01	Bioorganic Chemistry	English	1.43	27
Implementation of analytical quality by design concepts for the optimization of quantitative 1H nuclear magnetic resonance (1H-qNMR) method for	Hasan, M.H.| Gouda, A.A.| Hassan, A.E.A.| Elsayed, S.G.| Mousa, H.S.	5	57393492400| 16174717400| 7402686984| 58738818800| 36495289200	2024	2024-01-01	Microchemical Journal	English	1.57	24

quantitation of novel anti-covid drugs (molnupiravir and favipiravir) in their pharmaceutical dosage forms									
The arsenic bioremediation using genetically engineered microbial strains on aquatic environments: An updated overview	Naiel, M.A.E.| Taher, E.S.| Rashed, F.| Ghazanfar, S.| Shehata, A.M.| Mohammed, N.A.| Pascalau, R.| Smuleac, L.| Ibrahim, A.M.| Abdeen, A.| Shukry, M.	11	57204630434| 56811239900| 58758685500| 35798199400| 57216530810| 57207757854| 57214791320| 56951059600| 57218703344| 56955067800| 55966244300	2024	2024-09-15	Heliyon	English	1.17	25
Paralemnalia thyrsoides-associated fungi: phylogenetic diversity, cytotoxic potential, metabolomic profiling and docking analysis	Taher Mohie el-dien, R.| Mahmoud, B.K.| Abdelwahab, M.F.| Khedr, A.I.M.| Kamel, M.S.| Yahia, R.| Mohamed, N.M.| Zawily, A.E.| Kamel, E.S.| Salem, A.K.| Abdelmohsen, U.R.| Fouad, M.A.	12	59212271000| 57189058416| 57202251207| 55670082400| 36782335000| 57216081885| 57197726029| 56658780300| 58665700100| 7102022871| 36056037900| 16241711200	2023	2023-12-01	BMC Microbiology	English	1.51	23
Synthesis and characterization of some new coumarin derivatives as probable breast anticancer mcf-7 drugs	Gaber, A.| Alsanie, W.F.| Alhomrani, M.| Alamri, A.S.| El-Deen, I.M.| Refat, M.S.	6	57189348283| 55646024500| 57196124250| 57222345351| 6701497726| 56221824500	2021	2021-05-01	Crystals	English	0.96	23
Synthesis, Characterization and Biological Evaluation of New Enamide Fluorinated-Schiff Base Derivatives as Potential Cytotoxic and Apoptosis-Inducing Agents	Abd El-Lateef, H.M.| Toson, E.E.M.| Abu Almaaty, A.H.| Saleem, R.M.| Maghrabi, A.H.A.| El-Sayed, E.H.| Zaki, I.| Youssef, M.M.	8	28067546100| 57222729065| 8703545300| 57963072000| 57194829598| 57150626600| 57193727810| 23010984900	2023	2023-11-24	ChemistrySelect	English	1.61	31
Discovery of New Uracil and Thiouracil Derivatives as Potential HDAC Inhibitors	Elbatrawy, O.R.| Hagras, M.| El Deeb, M.A.| Agili, F.| Hegazy, M.| El-Husseiny, A.A.| Mokhtar, M.M.| Elkhawaga, S.Y.| Eissa, I.H.| El-Kalyoubi, S.	10	58511843700| 57194203232| 57201747192| 37123417000| 57734731500| 57193962519| 57003870300| 57192086109| 57189457618| 35073867500	2023	2023-07-01	Pharmaceuticals	English	0.55	10
Validated Capillary Zone Electrophoresis Method for Impurity Profiling and Determination of Nill(3-OMe-Salophene)	Deeb, S.E.| Ibrahim, A.E.| Al-Harrasi, A.| Wolber, G.| Gust, R.	5	57222518395| 55323998700| 6506093146| 7004359671| 7005963725	2022	2022-02-01	Separations	English	0.29	8
Cytotoxicity and apoptosis induction of the marine Conus flavidus venom in HepG2 cancer cell line	Magdy, N.A.| Nafie, M.S.| El-Naggar, M.S.| Abu El-Regal, M.A.| Abdel Azeiz, A.Z.| Abdel-Rahman, M.A.| El-Zawahry, M.	7	58256849100| 57194634102| 57214398527| 24068740300| 36026815300| 35239451300| 57913563800	2023	2023-01-01	Journal of Biomolecular Structure and Dynamics	English	1.8	40
Predictive performance and clinical utility of HCC risk scores in chronic hepatitis C: a comparative study	Shiha, G.| Mikhail, N.N.H.| Soliman, R.| Hassan, A.| Eslam, M.	5	6603288461| 34974531600| 56247555300| 57202326488| 57190843475	2022	2022-02-01	Hepatology International	English	0.67	9
Omega-3 offers better hypothalamus protection by decreasing POMC expression and elevating ghrelin hormone: a prospective trial to overcome methotrexate-induced anorexia	Mostafa, H.| Barakat, L.| Abdo, W.S.| Khalil, R.M.	4	57216966923| 58254088600| 53063256200| 56121132000	2020	2020-08-01	Endocrine	English	0.79	20
Heart rate variability as an indicator of COVID-19 induced myocardial injury: a retrospective cohort study	Taman, H.| Mageed, N.| Elmorsy, M.| Elfayoumy, S.| Elawady, M.| Farid, A.| Abdelmonem, M.| Abdelbaser, I.	8	57210186801| 57220078862| 57222352604| 57222362536| 57339609500| 57211071749| 58060946400| 57218226286	2023	2023-12-01	BMC Anesthesiology	English	1.72	19
Outcomes of liver resection for huge hepatocellular carcinoma exceeding 10 cm in size: A single center experience	Elhanafy, E.| Aboelinin, M.| Said, R.| Elmahdy, Y.| Aboelenin, A.| Fouad, A.| Abdelwahab, M.| Shehta, A.	8	47060896800| 57610712400| 55927528800| 58139661900| 57218437514| 7005491523| 57204664624| 55990475400	2023	2023-06-01	American Journal of Surgery	English	0.76	7
Sorbate metal complexes as newer antibacterial, antibiofilm, and anticancer compounds	Abousaty, A.I.| Reda, F.M.| Hassanin, W.A.| Felifel, W.M.| El-Shwiniy, W.H.| Selim, H.M.R.M.| Bendary, M.M.	7	57402727600| 55737657400| 59226200700| 59225543700| 36127481700| 57952676000| 57188825105	2024	2024-12-01	BMC Microbiology	English	1.88	17
Impact of Geographical Location on the Gut Microbiota Profile in Egyptian Children with Type 1 Diabetes Mellitus: A Pilot Study	Elsherbiny, N.M.| Ramadan, M.| Abu Faddan, N.H.| Hassan, E.A.| Ali, M.E.| El-Rehim, A.S.E.-D.A.| Abbas, W.A.| Abozaid, M.A.A.| Hassanin, E.| Mohamed, G.A.| Hetta, H.F.| Salah, M.	12	55326462400| 56248683200| 37064325000| 56004445200| 57202752671| 56149584800| 36112718200| 57190428393| 57217824635| 57205285524| 55939372100| 58085699000	2022	2022-01-01	International Journal of General Medicine	English	0.98	13
Enhancing insulin sensitivity by dual PPARγ partial agonist, β-catenin inhibitor: Design, synthesis of new ophthalimido-o-toluoyl2-aminothiazole hybrids	Mourad, A.A.E.| Mourad, M.A.E.	2	57226813883| 57198242718	2020	2020-10-15	Life Sciences	English	0.5	15
Hybrid organoruthenium(II) complexes with thiophene-β-diketo-benzazole ligands: Synthesis, optical properties, CT-DNA interactions and anticancer activity	Ismail, L.A.| Alfaifi, M.Y.| Elbehairi, S.E.I.| Elshaarawy, R.F.M.| Gad, E.M.| El-Sayed, W.N.	6	56031448600| 56450941600| 56079719600| 54881270400| 57197168904| 53877069000	2021	2021-09-15	Journal of Organometallic Chemistry	English	1.12	26
Coronavirus (Sars-cov-2) in gastroenterology and its current epidemiological situation: An updated review until January 2021	Nabil, A.| Elshemy, M.M.| Uto, K.| Soliman, R.| Hassan, A.A.| Shiha, G.| Ebara, M.	7	57202735771| 56610377200| 10143162200| 56247555300| 57202326488| 6603288461| 7006583137	2021	2021-01-01	EXCLI Journal	English	1.09	36
Empagliflozin suppresses hedgehog pathway, alleviates ER stress, and ameliorates hepatic fibrosis in rats	Abdalla, N.| Abo-ElMatty, D.M.| Saleh, S.| Ghattas, M.H.| Omar, N.N.	5	58681301400| 26533936800| 57966399100| 55369019300| 55556896000	2023	2023-12-01	Scientific Reports	English	1.11	23
A new presentation of isolated cutaneous Rosai-Dorfman disease: Eruptive xanthoma-like lesions	El-Kamel, M.F.| Selim, M.K.| Abdel Gawad, M.M.	3	55263358500| 57191833220| 57194600346	2020	2020-03-01	Indian Journal of Dermatology, Venereology and Leprology	English	0.4	6
Metabolite profiling of green algae Halimeda opuntia to target hepatitis C virus-796 polymerase inhibitors assisted by molecular docking	Abdel-Rahman, I.A.M.| Attia, E.Z.| Aly, O.M.| Saber, H.| Rushdi, M.I.| Abdelmohsen, U.R.	6	57217534275| 8595487200| 24558795800| 54795924000| 57217043882| 36056037900	2022	2022-12-01	South African Journal of Botany	English	0.75	13
Comparative Evaluation of Reversed Stationary Phase Geometries and Greener Systems on HPLC and UHPLC Using Five Recent Hepatitis-C Antivirals	Ibrahim, A.E.| Elmonem, H.M.A.| Al-Harrasi, A.| El Deeb, S.	4	55323998700| 59329493100| 6506093146| 14059838300	2023	2023-05-01	Journal of AOAC International	English	1.32	15
Novel 6-hydroxyquinolinone derivatives: Design, synthesis, antimicrobial evaluation, in silico study and toxicity profiling	Saleh, M.A.| El-Badry, M.A.| R. Ezz Eldin, R.	3	57117181800| 57216981841| 57223914194	2021	2021-08-15	Journal of Computational Chemistry	English	0.88	17

Comparative Cytotoxic Evaluation of Zygophyllum album Root and Aerial Parts of Different Extracts and Their Biosynthesized Silver Nanoparticles on Lung A549 and Prostate PC-3 Cancer Cell Lines	Abdelhameed, R.F.A. | Nafie, M.S. | Hal, D.M. | Nasr, A.M. | Swidan, S.A. | Abdel-Kader, M.S. | Ibrahim, A.K. | Ahmed, S.A. | Badr, J.M. | Eltamany, E.E.	10	57195525315 | 57194634102 | 57218413307 | 56501591300 | 57191630422 | 7005309474 | 16309780500 | 12240082300 | 6504087082 | 56386245500	2022	2022-11-01	Pharmaceuticals	English	2.12	41
Exploring the sources, occurrence, transformation, toxicity, monitoring, and remediation strategies of per- and polyfluoroalkyl substances: a review	Elgarahy, A.M. | Eloffy, M.G. | Saber, A.N. | Abouzid, M. | Rashad, E. | Ghorab, M.A. | El-Sherif, D.M. | Elwakeel, K.Z.	8	57192696143 | 55919580700 | 54954871200 | 57204445082 | 57226160124 | 38361490900 | 57307212500 | 9433357000	2024	2024-12-01	Environmental Monitoring and Assessment	English	1.46	52
Therapeutic switching of rafoxanide: A new approach to fighting drug-resistant bacteria and fungi	Bendary, M.M. | Abd El-Hamid, M.I. | Abousaty, A.I. | Elmanakhly, A.R. | Alshareef, W.A. | Mosbah, R.A. | Alhomrani, M. | Ghoneim, M.M. | Elkelish, A. | Hashim, N. | Alamri, A.S. | Al-Harthi, H.F. | Safwat, N.A.	13	57188825105 | 56092588800 | 57402727600 | 57205655467 | 59259289300 | 56659450200 | 57196124250 | 58146116200 | 56925312600 | 57871154500 | 57222345351 | 57212133125 | 57190955529	2023	2023-08-01	Microbiology Spectrum	English	2.43	35
Synthesis and Cytotoxic Activity of Novel Metal Complexes Derived from Methyl-3-(4-chlorophenyl)-3-hydroxy-2,2-dimethylpropanoate as Potential CDK8 Kinase Inhibitors	Aboelmagd, A. | El Rayes, S.M. | Gomaa, M.S. | Fathalla, W. | Ali, I.A.I. | Nafie, M.S. | Pottoo, F.H. | Khan, F.A. | Ibrahim, M.M.	9	42861010800 | 23396468000 | 57203057046 | 6603388522 | 8374137800 | 57194634102 | 56394551400 | 57263949800 | 9634593000	2021	2021-03-02	ACS Omega	English	0.93	25
A new green fluorimetric micelle complexation approach for reduction of the consumed solvent and quantification of avapritinib in biological fluids	Salman, B.I. | Batakoushy, H.A. | Saraya, R.E. | Abdel-Aal, M.A.A. | Ibrahim, A.E. | Hassan, Y.F. | Hassan, A.I. | El-Shoura, E.A.M.	8	57073131900 | 57193687386 | 57194873555 | 57209617417 | 55323998700 | 57212006840 | 23094193600 | 57203193884	2024	2024-04-02	RSC Advances	English	0.53	7
Design, Synthesis, In Vitro Biological Activity Evaluation and Stabilized Nanostructured Lipid Carrier Formulation of Newly Synthesized Schiff Bases-Based TMP Moieties	Bukhari, S.N.A. | Zakaria, M.Y. | Munir, M.U. | Ahmad, N. | Elsherif, M.A. | Badr, R.E. | Hassan, A.K. | Almaaty, A.H.A. | Zaki, I.	9	54683357300 | 57194748299 | 57212317529 | 57210996777 | 57215600908 | 57205724535 | 57353124000 | 59082236700 | 57193727810	2022	2022-06-01	Pharmaceuticals	English	1.03	20
Changes in hepatic fibrosis and incidence of HCC following direct-acting antiviral treatment of F3 chronic hepatitis c patients: a prospective observational study	Shiha, G. | Soliman, R. | Hassan, A.A. | Mikhail, N.N.H.	4	6603288461 | 56247555300 | 57202326488 | 34974531600	2022	2022-01-01	Hepatoma Research	English	0.68	9
α-Hederin Saponin Augments the Chemopreventive Effect of Cisplatin against Ehrlich Tumors and Bioinformatic Approach Identifying the Role of SDF1/CXCR4/p-AKT-1/NFκB Signaling	Elaidy, S.M. | El-Kherbetawy, M.K. | Abed, S.Y. | Alattar, A. | Alshaman, R. | Eladl, M.A. | Alamri, E.S. | Al balawi, A.N. | Zaid, A. | Elkazzaz, A.Y. | Abdelkhalig, S.M. | Hamed, Z.E. | Zaitone, S.A.	13	57191293000 | 57200112242 | 57038491500 | 57217042028 | 57191609048 | 37052035800 | 57212310739 | 57269925900 | 58170747400 | 56183716200 | 57205164480 | 57349048600 | 37082509100	2023	2023-03-01	Pharmaceuticals	English	0.88	16
Design, synthesis and antiproliferative screening of newly synthesized acrylate derivatives as potential anticancer agents	Alshaya, D.S. | Tawakul, R.M.O. | Zaki, I. | Abu Almaaty, A.H. | Fayad, E. | Abd El-Aziz, Y.M.	6	57208188113 | 58571718400 | 57193727810 | 8703545300 | 57188724593 | 59251079300	2023	2023-08-04	RSC Advances	English	0.5	10
Design, Characterization, and Bioanalytical Applications of Green Terbium- and Nitrogen-Doped Carbon Quantum Dots as a Fluorescent Nanoprobe for Omadacycline Analysis	Salman, B.I. | Hassan, A.I. | Batakoushy, H.A. | Saraya, R.E. | Abdel-Aal, M.A.A. | Al-Harrasi, A. | Ibrahim, A.E. | Hassan, Y.F.	8	57073131900 | 23094193600 | 57193687386 | 57194873555 | 57209617417 | 6506093146 | 55323998700 | 57212006840	2024	2024-03-01	Applied Spectroscopy	English	1.04	11
Dual EGFR and telomerase inhibitory potential of new triazole tethered Schiff bases endowed with apoptosis: design, synthesis, and biological assessments	Zeidan, M.A. | Ashour, H.F. | Yassen, A.S.A. | Abo Elmaaty, A. | Farag, A.B. | Sharaky, M. | Abdullah Alzahrani, A.Y. | Mughram, M.H.A. | Al-Karmalawy, A.A.	9	57206903802 | 57214081737 | 56146718800 | 57484532200 | 57192807863 | 57214241045 | 58638944300 | 58304453700 | 57210596269	2024	2024-12-19	RSC Medicinal Chemistry	English	1.4	15
Predictors of physical activity behavior change among patients with heart failure enrolled in home-based cardiac rehabilitation intervention	Saleh, Z.T. | Elshatarat, R.A. | Almarwani, A.M. | Alzahrani, N.S. | Alhowaymel, F.M. | Elhefnawy, K.A. | Elneblawi, N.H. | Ibrahim, A.M. | Zaghamir, D.E. | Shawashi, T.O.	10	56736078200 | 55539210400 | 57223124817 | 57520691300 | 57204687298 | 57255411400 | 58110536100 | 57218703344 | 58030173700 | 56695177800	2023	2023-09-01	Heart and Lung	English	3.01	36
Nifuroxazide attenuates indomethacin-induced renal injury by upregulating Nrf2/HO-1 and cytoglobin and suppressing NADPH-oxidase, NF-κB, and JAK-1/STAT3 signals	Hassanein, E.H.M. | Abdel-Reheim, M.A. | Althagafy, H.S. | Hemeda, M.S. | Gad, R.A. | Abdel-Sattar, A.R.	6	57201654198 | 57194939309 | 57237869400 | 58309524800 | 57224800560 | 57219454217	2024	2024-06-01	Naunyn-Schmiedeberg's Archives of Pharmacology	English	0.54	7
Efficacy of chalcone and xanthine derivatives on lipase inhibition: A systematic review	Tam, D.N.H. | Mostafa, E.M. | Tu, V.L. | Rashidy, A.I. | Matenoglou, E. | Kassem, M. | Soa, D.T. | Bayumi, A. | Emam, H.E.S. | Tran, L. | Dat, T.V. | Huy, N.T.	12	57222370997 | 57211950170 | 57211952810 | 57211942478 | 57211944772 | 57193857004 | 57211938248 | 57211940081 | 58059531400 | 56637772800 | 57211951073 | 57209480434	2020	2020-02-01	Chemical Biology and Drug Design	English	1.13	44
Design, Synthesis and Cytotoxic Activity Evaluation of Newly Synthesized Amides-Based TMP Moiety as Potential Anticancer Agents over HepG2 Cells	Al-Warhi, T. | Aldhahrani, A. | Althobaiti, F. | Fayad, E. | Abu Ali, O.A. | Albogami, S. | Abu Almaaty, A.H. | Khedr, A.I.M. | Bukhari, S.N.A. | Zaki, I.	10	36702636200 | 57193027113 | 57213625985 | 57188724593 | 57204856384 | 57193993283 | 8703545300 | 55670082400 | 54683357300 | 57193727810	2022	2022-06-01	Molecules	English	0.61	12
Anticancer and Antimicrobial MOFs and Their Derived Materials	Hosny, N.M.	1	5.59E+10	2020	2020-01-01	Applications of Metal-Organic Frameworks and their Derived Materials	English	0.91	9
Regional Differences in Clinical Presentation and Prognosis of Patients With Post–Sustained Virologic Response Hepatocellular Carcinoma	Toyoda, H. | Kanneganti, M. | Melendez-Torres, J. | Parikh, N.D. | Jalal, P.K. | Piñero, F. | Mendizabal, M. | Ridruejo, E. | Cheinquer, H. | Casadei-Gardini, A. | Weinmann, A. | Peck-Radosavljevic, M. | Dufour, J.-F. | Radu, P. | Shiha, G. | Soliman, R. | Sarin, S.K. | Kumar, M. | Wang, J.-H. | Tangkijvanich, P. | Sukeepaisarnjaroen, W. | Atsukawa, M. | Uojima, H. | Nozaki, A. | Nakamuta, M. | Takaguchi, K. | Hiraoka, A. | Abe, H. | Matsuura, K. | Watanabe, T. | Shimada,	37	7202067754 | 57208036149 | 57697730000 | 57201972787 | 6505861223 | 35752299900 | 26658533700 | 6603458819 | 6602829370 | 57205570340 | 8976020100 | 7004157033 | 57208074047 | 34873377900 | 6603288461 | 56247555300 | 7102500714 | 57200396304 | 57173294900 | 7003646635 | 6505802234 | 6506002782 | 56002501800 | 7006414956 | 56249009500 | 6602515765 | 55856183200 | 59095996400 | 16304619900 | 57203440751	2024	2024-01-01	Clinical Gastroenterology and Hepatology	English	4.16	45

	N.| Tsuji, K.| Ishikawa, T.| Mikami, S.| Itobayashi, E.| Singal, A.G.| Johnson, P.J.		7202989720| 7402728708| 34569738400| 7004347697| 6507815315| 26650250000| 57209177043						
Novel Aminopyrimidine-2,4-diones, 2-Thiopyrimidine-4-ones, and 6-Arylpteridines as Dual-Target Inhibitors of BRD4/PLK1: Design, Synthesis, Cytotoxicity, and Computational Studies	El-Kalyoubi, S.| El-Sebaey, S.A.| Elfeky, S.M.| AL-Ghulikah, H.A.| El-Zoghbi, M.S.	5	35073867500| 57210887580| 58165502700| 55234967400| 57205199553	2023	2023-09-01	Pharmaceuticals	English	1.21	22
Anthracyclines and the risk of arrhythmias: A systematic review and meta-analysis	Dean, Y.E.| Dahshan, H.| Motawea, K.R.| Khalifa, Z.| Tanas, Y.| Rakha, I.| Hasan, W.| Kishk, M.| Mahmoud, A.| Elsayed, A.| Abdelkader, O.| Tokunaga, A.| Khalifa, A.| Helmy, A.| Elhalag, R.H.| Farghaly, R.M.| Abdelkader, O.K.S.| Shah, J.| Hakim, D.| Aiash, H.	20	57843486200| 58764128600| 57225137978| 58715393500| 57460815100| 57201661927| 57845278800| 58712367400| 59889438100| 57886115800| 57201652870| 58715393600| 58580894000| 58712792300| 57986224400| 58714531400| 57201652870| 57208604256| 37087235100| 57201018309	2023	2023-11-17	Medicine (United States)	English	1.49	17
Dinebra retroflexa Herbal Phytotherapy: A Simulation Study Based on Bleomycin-Induced Pulmonary Fibrosis Retraction Potential in Swiss Albino Rats	El-Hela, A.A.| Hegazy, M.M.| Abbass, H.S.| Ahmed, A.H.| Bakr, M.S.A.| Elkousy, R.H.| Ibrahim, A.E.| El Deeb, S.| Sayed, O.M.| Gad, E.S.	10	10040135300| 57208160269| 55767882000| 57869183400| 57223618020| 57221806575| 55323998700| 14059838300| 55765216400| 57190439763	2022	2022-12-01	Medicina (Lithuania)	English	1.58	21
Pharmacophore-based, rationale design, and efficient synthesis of novel tetrahydrobenzo[b]thiophene candidates as potential dual Topo I/II inhibitors and DNA intercalators	Nofal, H.R.| Al-Karmalawy, A.A.| Elmaaty, A.A.| Ismail, M.F.| Ali, A.K.| Abbass, E.M.	6	59168141200| 57210596269| 57194398500| 55634331200| 57192936843| 59454616200	2024	2024-09-01	Archiv der Pharmazie	English	1.87	22
Intraspecific Variability in Proteomic Profiles and Biological Activities of the Honey Bee Hemolymph	Elfar, S.A.| Bahgat, I.M.| Shebl, M.A.| Lihoreau, M.| Tawfik, M.M.	5	58182326600| 6506874514| 35070364200| 20734419800| 57188969721	2023	2023-04-01	Insects	English	2.25	25
Molecular and Biological Investigation of Isolated Marine Fungal Metabolites as Anticancer Agents: A Multi-Target Approach	Bogari, H.A.| Elhady, S.S.| Darwish, K.M.| Refaey, M.S.| Mohamed, R.A.| Abdelhameed, R.F.A.| Almalki, A.J.| Aldurdunji, M.M.| Lashkar, M.O.| Alshehri, S.O.| Malatani, R.T.| Yamada, K.| Khedr, A.I.M.	13	56009297800| 57190169366| 59554399000| 57021600200| 56428635400| 57195525315| 57188961731| 57216969718| 57200827033| 56668573400| 57215025044| 55994484500| 55670082400	2023	2023-02-01	Metabolites	English	1.82	30
Synthesis and in vitro study of pyrimidine-phthalimide hybrids as VEGFR2 inhibitors with antiproliferative activity	Shehta, W.| Agili, F.| Farag, B.| Youssif, S.| Almehmadi, S.J.| Elfeky, S.M.| El-Kalyoubi, S.	7	35812725700| 37123417000| 57464068300| 6701790485| 57216923848| 58165502700| 35073867500	2023	2023-04-01	Future Medicinal Chemistry	English	0.83	14
RETRACTED: Design and Synthesis of Novel 5-((3-(Trifluoromethyl)piperidin-1-yl)sulfonyl)indoline-2,3-dione Derivatives as Promising Antiviral Agents: In Vitro, In Silico, and Structure–Activity Relationship Studies	Ezz Eldin, R.R.| Saleh, M.A.| Alwarsh, S.A.| Rushdi, A.| Althoqapy, A.A.| El Saeed, H.S.| Abo Elmaaty, A.	7	59875869100| 59540636000| 55601779100| 57945490000| 57580001000| 57219401817| 57484532200	2023	2023-09-01	Pharmaceuticals	English	1.28	25
Caring for women with postpartum depression in Saudi Arabia nurses' and midwives' opinions about their roles	Saleh, Z.T.| Elshatarat, R.A.| Ebeid, I.A.| Aljohani, M.S.| Al-Za'areer, M.S.| Alhujaili, A.D.| Al Tarawneh, N.S.| Raddaha, A.H.A.	8	56736078200| 55539210400| 57204859137| 57220419810| 57205380611| 55890619800| 57217654375| 57202742654	2020	2020-07-01	Journal of Psychosocial Nursing and Mental Health Services	English	2.52	67
Structure elucidation, DNA interaction, potential anticancer, molecular docking activities, and γ-ray irradiation studies on novel mono- and binuclear Fe (II), Ni (II), Co (II), and Hg (II) Schiff base complexes	El-Boraey, H.A.| Abdel-Qader, A.| Hussien, M.A.	3	6505770543| 57842251600| 36991592700	2022	2022-10-01	Applied Organometallic Chemistry	English	0.65	13
Medicinal usage of some Arecaceae family members with potential anticancer effect	Almaaty, A.H.A.| Keshk, S.| Galal, A.| Abbas, O.A.| Hassan, M.K.	5	8703545300| 57202900441| 58702732500| 36603931000| 57221306399	2022	2022-01-01	Journal of Biotech Research	English	0.96	21
Association of CD40 rs1883832 Polymorphism with Susceptibility of Diabetic Nephropathy and Neuropathy in Egyptian Population	Ghareeb, D.| Fawzy, M.| Maaty, A.I.	3	57219920863| 57205494896| 57204338301	2020	2020-01-01	The Egyptian journal of immunology	English	0.2	4
Evaluation of the expression of her2 and c-kit proteins as prognostic markers in superficial bladder urothelial carcinoma	Abdou Hassan, W.| Shalaby, E.| Abo-Hashesh, M.| Ali, R.I.	4	57189588339| 55489988400| 37041310600| 57222097090	2021	2021-01-01	Research and Reports in Urology	English	1.31	16
Characterizing the Physical and Psychological Experiences of Newly Diagnosed Pancreatic Cancer Patients	Ibrahim, A.M.| Aljohani, W.F.| Mohamed, I.A.| Zaghamir, D.E.F.| Mohamed, E.I.E.| Wahba, N.M.I.| Shahin, M.A.| Palanivelu, P.| Vellaiyan, A.| Mohammed, L.Z.G.| Ali, R.A.E.-S.| Hassan, G.A.	12	57218703344| 57329018600| 59002091500| 58030173700| 59241900300| 58856680800| 57219990459| 58910542900| 57216609565| 59241628500| 58218535500| 59021804200	2024	2024-01-01	Asian Pacific Journal of Cancer Prevention	English	0.8	7
Crippling of Klebsiella pneumoniae virulence by metformin, N-acetylcysteine and secnidazole	M. Shafik, S.| Abbas, H.A.| Yousef, N.| Saleh, M.M.	4	57874319700| 55370034200| 55969475900| 57226264452	2023	2023-12-01	BMC Microbiology	English	2.23	34
BC-DETECT: combined detection of serum HE4 and TFF3 improves breast cancer diagnostic efficacy	Abdelrazek, M.A.| Nageb, A.| Barakat, L.A.| Abouzid, A.| Elbaz, R.	5	57214767083| 57405187300| 53163247700| 57201198941| 34871777600	2022	2022-05-01	Breast Cancer	English	1.12	14
Serum vitamin D levels in chronic hepatitis b patients before and during treatment	Mohamed, A.A.| Abdo, S.| Said, E.| El Agawy, W.| Awad, P.| Ghanem, A.I.M.| Khattab, R.A.| El-Damasy, D.A.| Elkadeem, M.| Abd-Elsalam, S.	10	7402739211| 57221636010| 57200657582| 57221636387| 57221636428| 57221630330| 55620838000| 57189843626| 58252097600| 57189845325	2020	2020-01-01	Infectious Disorders - Drug Targets	English	0.35	8
Design and Synthesis of New Hydantoin Acetanilide Derivatives as Anti-NSCLC Targeting EGFRL858R/T790M Mutations	Hassanin, M.A.| Mustafa, M.| Abourehab, M.A.S.| Hassan, H.A.| Aly, O.M.| Beshr, E.A.M.	6	57850994800| 56588496500| 56641727000| 55108166100| 24558795800| 36658017300	2022	2022-07-01	Pharmaceuticals	English	0.47	9
In silico antibacterial, anticancer, antioxidant, antidiabetic activity predictions of the dual organic peroxide 2,5-dimethyl-2,5-di(tert-butyl peroxyl)hexane	Abd El-Wahab, M.| El-Desouky, M.G.	2	6602812428| 57194898913	2024	2024-07-03	Main Group Chemistry	English	0.48	5

Using logit panel data modeling to study important factors affecting delayed completion of adjuvant chemotherapy for breast cancer patients	El-Masry, A.M.| Youssef, A.H.| Abonazel, M.R.	3	57224860287| 57210754487| 57192680721	2021	2021-01-01	Communications in Mathematical Biology and Neuroscience	English	0.64	12
Applicability of fluorescamine as a fluorogenic reagent for highly sensitive fluorimetric analysis of the tyrosine kinase inhibitor (avapritinib) in pharmaceuticals and biological samples	Saraya, R.E.| Salman, B.I.| Hassan, Y.F.| Hassan, A.I.| Refaat, S.A.| Batakoushy, H.A.	6	57194873555| 57073131900| 57212006840| 23094193600| 58496966500| 57193687386	2023	2023-09-01	Luminescence	English	0.57	9
Design and synthesis of novel tetrabromophthalimide derivatives as potential tubulin inhibitors endowed with apoptotic induction for cancer treatment	Abdel-Motaal, M.| Aldakhili, D.A.| Abo Elmaaty, A.| Sharaky, M.| Mourad, M.A.E.| Alzahrani, A.Y.A.| Mohamed, N.A.| Al-Karmalawy, A.A.	8	55648700100| 59130913000| 57484532200| 57214241045| 57198242718| 57225068049| 7103398171| 57210596269	2024	2024-06-01	Drug Development Research	English	1.16	13
Controlling of Mycobacterium by Natural Degradant-Combination Models for Sequestering Mycolic Acids in Karish Cheese	Hamad, G.| Saad, M.A.| Talat, D.| Hassan, S.| Shalabi, O.M.A.K.| Salama, A.M.| Abou-Alella, S.| Esatbeyoglu, T.| Mehany, T.	9	56677581000| 57204756398| 57942053100| 57223911086| 57550345200| 57214234912| 57312994700| 35867935600| 57115507400	2022	2022-12-01	Molecules	English	1.53	30
Potential Anticancer Activity of Juniperus procera and Molecular Docking Models of Active Proteins in Cancer Cells	Alhayyani, S.| Akhdhar, A.| Asseri, A.H.| Mohammed, A.M.A.| Hussien, M.A.| Roselin, L.S.| Hosawi, S.| AlAbbasi, F.| Alharbi, K.H.| Baty, R.S.| Kalantan, A.A.| Ali, E.M.M.	12	57163802600| 57211919684| 55920715500| 26436299400| 36991592700| 12791350300| 57188625466| 58137364900| 57220391136| 57215668660| 58137365000| 15764710400	2023	2023-03-01	Molecules	English	1.08	19
Design, Synthesis, and Cytotoxic Screening of New Quinoline Derivatives over MCF-7 Breast Cancer Cell Line	Islam Zaki| Amal M. Imam	2	57193727810| 57221126549	2020	2020-11-01	Russian Journal of Bioorganic Chemistry	English	0.37	12
Efficient Classification Model for Melanoma Based on Convolutional Neural Networks	Elansary, I.| Ismail, A.| Awad, W.	3	57207877532| 57207882511| 54408044300	2022	2022-01-01	Studies in Computational Intelligence	English	0.67	12
Unveiling the multifaceted antiproliferative efficacy of Cichorium endivia root extract by dual modulation of apoptotic and inflammatory genes, inducing cell cycle arrest, and targeting COX-2	Alzahrani, A.R.| Hosny, N.| Mohamed, D.I.| Abo Nahas, H.H.| Albogami, A.| Al-Hazani, T.M.I.| Ibrahim, I.A.A.| Falemban, A.H.| Bamagous, G.A.| Saied, E.M.	10	57226402970| 57209418859| 57197334522| 57359536600| 58542015400| 57284867500| 57190843246| 57192382027| 55303804400| 57218312515	2024	2024-06-17	RSC Advances	English	0.76	10
Social and self-stigma during COVID-19 pandemic: Egyptians' perspectives	Tawfik, A.M.| Hayek, N.| Mahdy, S.S.E.| Elsherbiny, N.M.| Salem, M.R.| Taie, A.F.H.	6	57214147719| 57223866765| 58194461600| 58194544600| 57194137372| 58194461700	2023	2023-04-01	PLoS ONE	English	0.53	11
Salivary Interleukin-6 and C-Reactive Protein/Mean Platelet Volume Ratio in the Diagnosis of Late-Onset Neonatal Pneumonia	Omran, A.| Ali, Y.| Abdalla, M.O.| El-Sharkawy, S.| Rezk, A.R.| Khashana, A.	6	49864263200| 57325836100| 56624015100| 56513723400| 57205753037| 56875923900	2021	2021-01-01	Journal of Immunology Research	English	1.26	21
Predictors of family violence through the COVID-19 pandemic: Structural equation modeling	Abdel Rahman, D.E.	1	5.72E+10	2021	2021-11-01	Journal of Public Affairs	English	1.55	33
Synthesis, HSA-Binding and Anticancer Properties of [Cu2(μ -dppm)2(N^N)2]2+	Babgi, B.A.| Alzaidi, N.A.| Alsayari, J.H.| Emwas, A.-H.M.| Jaremko, M.| Abdellattif, M.H.| Aljahdali, M.| Hussien, M.A.	8	26532288200| 57222813436| 57222732672| 6507012683| 8355144200| 57188998123| 55490916600| 36991592700	2022	2022-10-01	Journal of Inorganic and Organometallic Polymers and Materials	English	0.79	18
New Mn(III)/Fe(III) complexes with thiohydantoin-supported imidazolium ionic liquids for breast cancer therapy	Abu Ali, O.A.| Abd El-Fattah, W.| Alfaifi, M.Y.| Shati, A.A.| Elbehairi, S.E.I.| Abu Almaaty, A.H.| Elshaarawy, R.F.M.| Fayad, E.	8	57204856384| 57216615080| 56450941600| 26635809600| 56079719600| 8703545300| 54881270400| 57188724593	2023	2023-06-01	Inorganica Chimica Acta	English	0.94	15
Integrative microRNA and gene expression analysis identifies new epigenetically regulated microRNAs mediating taxane resistance in ovarian cancer	Hassan, M.K.| Waly, A.A.| Elsayed, W.| Keshk, S.| Allam, W.R.| El-khamisy, S.F.	6	57221306399| 57195527305| 57195491772| 57202900441| 54784014200| 8257352000	2021	2021-12-01	Scientific Reports	English	1.96	47
Thromboprophylaxis and clinical outcomes in moderate COVID-19 patients: A comparative study	Mohamed, A.S.| Ahmad, H.M.| Abdul-Raheem, A.S.A.| Kamel, F.M.M.| Khames, A.| Mady, A.F.	6	57816274000| 57224632697| 57816752000| 57221439642| 57193826810| 57337963300	2022	2022-12-01	Research in Social and Administrative Pharmacy	English	0.97	15
Enhancing the Occurrence Variance Reporting System Implementation at one of the Hospitals of the Egyptian Universal Health Insurance	El-Sayed Aly, R.I.| Ahmed Mohamed ELBahlawan, G.| Aly, M.R.| Mohamed Elsayed, B.K.	4	57803168100| 57998628200| 57997719000| 57998112800	2022	2022-01-01	SAGE Open Nursing	English	0.36	9
HPLC Analysis and Molecular Docking Study of Myoporum serratum Seeds Extract with Its Bioactivity against Pathogenic Microorganisms and Cancer Cell Lines	Mashraqi, A.| Modafer, Y.| Al Abboud, M.A.| Salama, H.M.| Abada, E.	5	57739692500| 57909679000| 54789392200| 57190131325| 57219475752	2023	2023-05-01	Molecules	English	0.97	17
Increased serum interleukin-6 and lactate dehydrogenase levels among nonsurvival severe COVID-19 patients when compared to survival ones	Haroun, R.A.-H.| Osman, W.H.| Amin, R.E.| Eessa, A.M.| Saad, S.	5	56239135900| 57221700515| 57205724535| 57221699638| 57574044900	2023	2023-09-01	International Immunopharmacology	English	0.65	9
Design and synthesis of novel multi-target tetrabromophthalimides as CBS and Topo-II inhibitors and DNA intercalators	Abdel-Motaal, M.| Aldakhili, D.A.| Farag, A.B.| Elmaaty, A.A.| Sharaky, M.| Mohamed, N.A.| Shaaban, S.| Alzahrani, A.Y.A.| Al-Karmalawy, A.A.	9	55648700100| 59130913000| 57192807863| 57194398500| 57214241045| 7103398171| 24475680100| 57225068049| 57210596269	2024	2024-08-30	RSC Medicinal Chemistry	English	2.33	25
New synthetic silver-doped ZnO nanorods trigger cytotoxicity in MCF-7 through apoptosis and antimicrobial activity	Elgazzar, E.| Nafie, M.S.| Abul-Nasr, K.T.	3	56989972700| 57194634102| 58037922300	2023	2023-01-01	Journal of Biomolecular Structure and Dynamics	English	1.64	30
Submicron aerosol pollution in Greater Cairo (Egypt): A new type of urban haze?	Christodoulou, A.| Bezantakos, S.| Bourtsoukidis, E.| Stavroulas, I.| Pikridas, M.| Oikonomou, K.| Iakovides, M.| Hassan, S.K.| Boraiy, M.| El-Nazer, M.| Wheida, A.| Abdelwahab, M.| Sarda-Estève, R.| Rigler, M.| Biskos, G.| Afif, C.| Borbon, A.| Vrekoussis, M.| Mihalopoulos, N.| Sauvage, S.| Sciare, J.	21	57205351972| 56166035200| 55793279200| 37162122100| 35771409400| 6603627240| 55356887500| 24766238600| 56737164300| 58488072400| 54785312600| 7102582535| 8903376400| 57203386558| 10341169500| 26428034700| 55914433400| 8980175400| 57206897951| 7005196695| 17341189400	2024	2024-04-01	Environment International	English	2.87	52

High temperature drives topoisomerase mediated chromosomal break repair pathway choice	Ashour, M.E.| Allam, W.| Elsayed, W.| Atteya, R.| Elserafy, M.| Magdeldin, S.| Hassan, M.K.| El-Khamisy, S.F.	8	56441121700| 54784014200| 57195491772| 56525250100| 55317673400| 22634774300| 57221306399| 8257352000	2021	2021-05-02	Cancers	English	1.57	23
Evaluating The Effect of Establishing Protocol for Self-Care Practice of Diabetic Foot Patients Regarding Their Needs, Concerns and Medication Use: A quasi-experimental study	Elkashif, M.M.L.| Mahdy, A.Y.| Elgazzar, S.E.	3	57222570719| 57222570305| 59017759300	2021	2021-06-01	Saudi Journal of Biological Sciences	English	1.04	22
PDL-1 expression in lung carcinoma and its correlation with clinicopathological and prognostic characteristics	Farrag, M.| Ibrahim, E.| Abdelwahab, H.| Elsergany, A.| Elhadidy, T.	5	57193347951| 57211139573| 57189383894| 57221723613| 57192394072	2021	2021-01-01	Journal of Immunoassay and Immunochemistry	English	0.72	12
Circular Rnas 0064286 And 0000475: Potential Diagnostic Biomarkers In Hepatocellular Carcinoma	Sharkawi, F.Z.E.| Awad, M.S.| Elagawy, W.| Al-Sawaf, H.A.| Taha, H.	5	57283556500| 57284005900| 55989517500| 6602496196| 55792474400	2021	2021-09-01	Asian Pacific Journal of Cancer Prevention	English	1.54	25
Dixon chemical shift MR sequences for demonstrating of bone marrow vertebral metastasis	Zarad, C.A.| Elmaaty, A.A.A.| Shanab, W.S.A.	3	56641031100| 57210436994| 57218244780	2022	2022-12-01	Egyptian Journal of Radiology and Nuclear Medicine	English	0.97	11
'Adaptive office buildings: improving functional flexibility in response to shifting needs using kinetic technology'	Atef, E.| Megahed, N.| Elgheznawy, D.| Nashaat, B.	4	58959773800| 55941539500| 57224494477| 57610166600	2024	2024-01-01	Architectural Engineering and Design Management	English	0.73	41
Synthesis, spectroscopic characterization, and biological activities of new binuclear co(Ii), ni(ii), cu(ii), and zn(ii) diimine complexes	Gaber, A.| Belal, A.A.M.| El-Deen, I.M.| Hassan, N.| Zakaria, R.| Alsanie, W.F.| Naglah, A.M.| Refat, M.S.	8	57189348283| 7005920058| 6701497726| 57196579595| 57222634234| 55646024500| 55586567900| 56221824500	2021	2021-03-01	Crystals	English	0.79	19
Ethnographic research method for psychological and medical studies in light of COVID-19 pandemic outbreak: Theoretical approach	Arnout, B.A.| Abdel Rahman, D.E.| Elprince, M.| Abada, A.A.| Jasim, K.J.	5	57211609819| 57218714653| 57211690118| 57218709609| 57218707835	2020	2020-11-01	Journal of Public Affairs	English	4.26	138
Synthesis, In-Vitro, In-Vivo screening, and molecular docking of disubstituted aminothiazole derivatives and their selenium nanoparticles as potential antiparkinson agents	El-Halaby, L.O.| El-Magd, N.F.A.| Almehmadi, S.J.| El-Sayed, A.A.| Khattab, R.R.| El-Kalyoubi, S.| Elfeky, S.M.	7	57191592618| 58306798000| 57216923848| 57219244754| 57201667159| 35073867500| 58165502700	2024	2024-11-05	Journal of Molecular Structure	English	1.81	20
First Emergence of NDM-5 and OqxAB Efflux Pumps Among Multidrug-Resistant Klebsiella pneumoniae Isolated from Pediatric Patients in Assiut, Egypt	Abdelbary, E.R.| Elsaghier, A.M.| El-Baky, R.M.A.| Waly, N.G.F.M.| Ramadan, M.| Abd-Elsamea, F.S.| Ali, M.E.| Alzahrani, H.A.| Salah, M.	9	57904026300| 57810383200| 57941867100| 57212513648| 56248683200| 58590496500| 57202752671| 58059957000| 58085699000	2023	2023-01-01	Infection and Drug Resistance	English	1.19	16
Trimetazidine Alleviates Bleomycin-Induced Pulmonary Fibrosis by Targeting the Long Noncoding RNA CBR3-AS1-Mediated miRNA-29 and Resistin-Like Molecule alpha 1: Deciphering a Novel Trifecta Role of LncRNA CBR3-AS1/miRNA-29/FIZZ1 Axis in Lung Fibrosis	Alzahrani, A.R.| Mohamed, D.I.| Nahas, H.H.A.| El-Waseef, D.A.E.-D.A.| Altamimi, A.S.| Youssef, I.H.| Ibrahim, I.A.A.| Mohamed, S.M.Y.| Sabry, Y.G.| Falemban, A.H.| Elhawary, N.A.| Bamagous, G.A.| Jaremko, M.| Saied, E.M.	14	57226402970| 57197334522| 57359536600| 57201054700| 57192575796| 57224465262| 57190843246| 58230021200| 58228596300| 57192382027| 12791328400| 55303804400| 8355144200| 57218312515	2024	2024-01-01	Drug Design, Development and Therapy	English	1.3	14
'Switch of E-Cadherin to N-Cadherin expression in different molecular subtypes of breast invasive duct carcinomas and its correlation with clinicopathological features'	Farrag, M.| Anter, A.| Farrag, N.| Ibrahiem, A.	4	57193347951| 37008288200| 57193345242| 57194236294	2021	2021-01-01	Indian Journal of Pathology and Microbiology	English	0.6	9
Effectiveness of a palliative care education program for caregivers of cancer patients receiving chemotherapy in Port Said City: A pre-post quasi-experimental study	Megahed Ibrahim, A.| Elnaghy, S.F.| Abo Elmatty, G.M.| Mohamed Ghida, N.I.| Ali Mohamed, M.	5	57218703344| 58862677200| 58206888000| 58861184000| 58792155000	2024	2024-06-01	Palliative and Supportive Care	English	3.9	63
Multisystem Inflammatory Syndrome (MIS) following SARS-CoV-2 vaccinations; a systematic review	Elsaid, M.| Nune, A.| Hesham, D.| Fouad, F.M.| Hassan, H.| Hamouda, H.| Sherif, H.| Abdelwahab, M.M.| Hegazi, N.| El-Rahman, Y.A.	10	57285140700| 57218279142| 58682408100| 57712691200| 58494946500| 58193433400| 57226141539| 58101489800| 58683563300| 58683093900	2023	2023-12-01	Tropical Diseases, Travel Medicine and Vaccines	English	1.73	38
Improving nurses' knowledge, practice, and self-efficacy regarding caring patients with tuberculosis: A quasi-experimental design	Elgazzar, S.| Labib Elkashif, M.| Elbqry, M.| Elmansy, F.	4	59017759300| 57222570719| 57221699302| 57221702322	2023	2023-05-01	Iranian Journal of Nursing and Midwifery Research	English	3.1	45
Harnessing molecular hybridization approach to discover novel quinoline EGFR-TK inhibitors for cancer treatment	Ryad, N.| Elmaaty, A.A.| M Ibrahim, I.| Ahmed Maghrabi, A.H.| Yahya Alahdal, M.A.| Saleem, R.M.| Zaki, I.| Ghany, L.M.	8	58300105600| 57194398500| 59131274900| 58685842300| 58700411800| 57963072000| 57193727810| 58972483000	2024	2024-01-01	Future Medicinal Chemistry	English	0.79	8
Phytochemical Characterization of Pterocephalus frutescens with In-Silico Evaluation as Chemotherapeutic Medicine and Oral Pharmacokinetics Prediction Study	El-Hela, A.A.| Bakr, M.S.A.| Hegazy, M.M.| Dahab, M.A.| Elmaaty, A.A.| Ibrahim, A.E.| El Deeb, S.| Abbass, H.S.	8	10040135300| 57223618020| 57208160269| 57191909002| 57194398500| 55323998700| 14059838300| 55767882000	2023	2023-01-01	Scientia Pharmaceutica	English	1.17	22
Ultrasound-Guided Long-Axis Versus Short-Axis Femoral Artery Catheterization in Neonates and Infants Undergoing Cardiac Surgery: A Randomized Controlled Study	Abdelbaser, I.| Mageed, N.A.| Elmorsy, M.M.| Elfayoumy, S.I.	4	57218226286| 57220078862| 57222352604| 57222362536	2022	2022-03-01	Journal of Cardiothoracic and Vascular Anesthesia	English	0.98	14
Energy and Exergy Analyses of Stirling Engine using CFD Approach	El-Ghafour, S.| Mikhael, N.| El-Ghandour, M.	3	35324439700| 57204651769| 50960967100	2020	2020-01-01	Journal of Advanced Research in Fluid Mechanics and Thermal Sciences	English	1.56	47
The use of experimental design for optimisation of QuEChERS extraction of commonly used pesticides in Egyptian soil and drainage water and their determination by GC/MS	Salama, G.| El Gindy, A.| Abdel Hameed, E.A.	3	57217535868| 55406408600| 55556855200	2022	2022-01-01	International Journal of Environmental Analytical Chemistry	English	0.75	45

Upregulation of CD146 in Pediatric B-Cell Acute Lymphocytic Leukemia and Its Implications on Treatment Outcomes	Zahran, A.M.| El-Badawy, O.| Elsayh, K.I.| Mohamed, W.M.Y.| Riad, K.F.| Abdel-Rahim, M.H.| Rayan, A.	7	55762389600| 55020657000| 36097927100| 57214777959| 57204138821| 57206188772| 57202159571	2020	2020-01-01	Journal of Immunology Research	English	0.92	17
Evaluation of serum total sialic acid in moderate COVID-19 patients with and without gastrointestinal tract manifestations	Haroun, R.A.-H.| Osman, W.H.| Eessa, A.M.	3	56239135900| 57221700515| 57221699638	2022	2022-02-01	Tissue and Cell	English	1.18	21
Effect of an educational program about mentorship competencies on nurse mentors' performance: a quasi-experimental study	Hagrass, H.M.| Ibrahim, S.A.E.-A.| Anany, R.I.E.-S.| El-Gazar, H.E.	4	58645206900| 35726604900| 58644986100| 57226792915	2023	2023-12-01	BMC Nursing	English	2	45
Diagnostic value of brain MR imaging and its correlation with clinical presentation and cognitive functions in idiopathic intracranial hypertension patients	Elmaaty, A.A.A.| Zarad, C.A.| Belal, T.I.| Elserafy, T.S.	4	57210436994| 56641031100| 36560949900| 57193676750	2021	2021-12-01	Egyptian Journal of Neurology, Psychiatry and Neurosurgery	English	0.99	16
Novel Insights into the Antimicrobial and Antibiofilm Activity of Pyrroloquinoline Quinone (PQQ); In Vitro, In Silico, and Shotgun Proteomic Studies	Labib, M.M.| Alqahtani, A.M.| Abo Nahas, H.H.| Aldossari, R.M.| Almiman, B.F.| Ayman Alnumaani, S.| El-Nablaway, M.| Al-Olayan, E.| Alsunbul, M.| Saied, E.M.	10	57541049100| 57212732537| 57359536600| 58044086500| 57204552585| 59304428600| 57220186518| 6507106698| 57203416578| 57218312515	2024	2024-08-01	Biomolecules	English	1.56	17
Proven anti-virulence therapies in combating methicillin- and vancomycin-resistant Staphylococcus aureus infections	Bakeer, W.| Gaafar, M.| El-Gendy, A.O.| El Badry, M.A.| Khalil, M.G.| Mansour, A.T.| Alharbi, N.K.| Selim, H.M.R.M.| Bendary, M.M.	9	37115255400| 59319193700| 55582023600| 57216981841| 57218565780| 57191991437| 57217596203| 57952676000| 57188825105	2024	2024-01-01	Frontiers in Cellular and Infection Microbiology	English	1.05	9
Comparative Evaluation of Chest Ultrasonography and Computed Tomography as Predictors of Malignant Pleural Effusion: A Prospective Study	Shehata, S.M.| Almalki, Y.E.| Basha, M.A.A.| Hendy, R.M.| Mahmoud, E.M.| Abd Elhamed, M.E.| Alduraibi, S.K.| Aboualkheir, M.| Almushayti, Z.A.| Alduraibi, A.K.| Basha, A.M.A.| Alsadik, M.E.	12	58894214500| 57204742045| 57193717606| 57209586246| 58703376300| 57209463640| 57215680637| 57877827100| 56566718100| 57206244081| 58670651400| 57222634804	2024	2024-05-01	Diagnostics	English	0.55	5
Association between radiotherapy and obstructive sleep apnea in head and neck cancer patients: A systematic review and meta-analysis	Tawfik, G.M.| Mostafa, E.M.| Alshareef, A.| Hmeda, A.B.| Khaled, S.| Abdelwahed, K.A.| Mahran, S.A.| Agage, H.S.| Amer, A.E.| Emara, N.S.| El-Qushayri, A.E.| Ebied, A.| Huy, N.T.	13	57210313717| 57211950170| 57218443672| 57224892866| 57224893881| 57224897714| 57224909005| 57224904573| 57224895517| 57224890467| 57200103898| 57201690061| 57209480434	2021	2021-12-01	Auris Nasus Larynx	English	2.74	29
Investigating the promising SARS-CoV-2 main protease inhibitory activity of secoiridoids isolated from Jasminum humile; in silico and in Vitro assessments with structure-activity relationship	Al-Karmalawy, A.A.| Alnajjar, R.| Elmaaty, A.A.| Binjubair, F.A.| Al-Rashood, S.T.| Mansour, B.S.| Elkamhawy, A.| Eldehna, W.M.| Mansour, K.A.	9	57210596269| 56365355400| 57194398500| 57217392346| 58297772900| 59431783100| 56294830000| 56318690700| 57382347500	2024	2024-01-01	Journal of Biomolecular Structure and Dynamics	English	2.05	34
Knowledge, Attitude, and Practice on Cervical Cancer Prevention among Female University Students in Al-Kharj, Saudi Arabia	Abdel-Aziz, H.R.| Mohamed, N.A.| Elsehrawy, M.G.	3	57218385520| 59007828800| 57742510900	2024	2024-01-01	SAGE Open Nursing	English	0.37	6
Characterization of antigen escape mutations in chronic hbv-infected patients in upper egypt	El-Mokhtar, M.A.| Hetta, H.F.| Mekky, M.A.| El-Kareem, D.M.A.| Ramadan, M.| Salah, M.| Mohamed, N.A.| El-Masry, E.A.| Adel, S.| Sayed, I.M.	10	57190683185| 55939372100| 36017052600| 57225182065| 56248683200| 58085699000| 55794207800| 57211288996| 57218873502| 26027267600	2021	2021-01-01	Infection and Drug Resistance	English	0.68	11
Salutary influence of gemifloxacin mesylate nanocubosomes based-in situ ocular gel as a novel approach for the management of experimental keratitis induced by MRSA	El-Emam, G.A.| Motawea, A.| El Hady, W.E.A.| Saber, S.| Mourad, A.A.E.| Ramadan, H.A.| El-Baz, A.M.	7	57219376911| 57191651518| 57211129876| 57202309115| 57226813883| 57696145100| 57193550942	2023	2023-11-01	Journal of Drug Delivery Science and Technology	English	0.69	13
Impact of Punica granatum seeds extract (PSE) on renal and testicular tissues toxicity in mice exposed to iron oxide nanoparticles (IONPs)	Abd El-Aziz, Y.M.| Alaryani, F.S.| Aljahdali, N.| Majrashi, K.A.| Albaqami, N.M.| Khattab, M.S.| Eissa, E.-S.H.| Kari, Z.A.| Abu Almaaty, A.H.	9	59251079300| 57352993900| 57191109488| 57877804200| 57211634578| 57193311976| 57226391276| 37103229800| 58484436400	2024	2024-12-01	Scientific Reports	English	0.83	13
Design, synthesis, and antiproliferative screening of new quinoline derivatives bearing a cis-vinyl triamide motif as apoptosis activators and EGFR-TK inhibitors	Abd El-Lateef, H.M.| Gaafar, A.| Alqahtani, A.S.| Al-Mutairi, A.A.| Alshaya, D.S.| Elsaid, F.G.| Fayad, E.| Farouk, N.A.	8	28067546100| 57207542349| 58729811300| 57195682762| 57208188113| 24279459000| 57188724593| 57223000211	2024	2024-08-07	RSC Advances	English	0.53	7
Seasonal fluctuations of heavy metal accumulation and gastrointestinal helminth induce oxidative stress and histological lesions in resident catfish Clarias gariepinus	El-Fahla, N.A.| Saad El-Din, M.I.| El Mageed, Y.S.M.A.| Gad EL-Hak, H.N.| El-Shenawy, N.S.| Rashed, H.A.E.-H.	6	57340338100| 57913662000| 57431419100| 58038626200| 8249129800| 57222181533	2024	2024-12-01	Environmental Pollution	English	2.96	44
Convenient Synthesis of N-Alkyl-2-(3-phenyl-quinoxalin-2-ylsulfanyl)acetamides and Methyl-2-[2-(3-phenyl-quinoxalin-2-ylsulfanyl)acetylamino]alkanoates	El Rayes, S.M.| El-Enany, G.| Gomaa, M.S.| Ali, I.A.I.| Fathalla, W.| Pottoo, F.H.| Khan, F.A.	7	23396468000| 35190242100| 57203057046| 8374137800| 6603388522| 56394551400| 57263949800	2022	2022-09-27	ACS Omega	English	0.76	18
In Vitro Cytotoxic Potential of Ethanol Extract of Dictyopteris acrostichoides Against Human Cancer Cells	Attia, E.Z.| Abdel-Rahman, I.A.M.| Aly, O.M.| Saber, H.| Rushdi, M.I.| Abdelmohsen, U.R.	6	8595487200| 57217534275| 24558795800| 54795924000| 57217043882| 36056037900	2024	2024-02-01	Revista Brasileira de Farmacognosia	English	1.46	17
Large Left Ventricular Fibroma: Case Report and Literature Review	Anwar, A.S.| Salem, M.I.| Beltagy, R.| Madi, K.| Elwatidy, A.M.F.	5	57216760045| 57216769958| 56786452100| 8224973200| 7801316698	2020	2020-05-01	Innovations: Technology and Techniques in Cardiothoracic and Vascular Surgery	English	0.38	6
Detection of green synthesized silver nanoparticles and their antagonistic effect on fish larvae pathogenic bacteria	Abogabal, I.I.| Ibrahim, A.H.| El-Regal, M.A.A.| Mohammed, M.H.| Hosny, N.M.	5	57222184973| 55706095500| 24068740300| 57222184907| 55893672800	2021	2021-01-01	Egyptian Journal of Aquatic Biology and Fisheries	English	1.26	26
Synthesis of 1-[(Aryl)(3-amino-5-oxopyrazolidin-4-ylidene) methyl]-2-oxo-1,2-dihydroquinoline-3-	Gaber, A.| Alsanie, W.F.| Alhomrani, M.| Alamri, A.S.| El-Deen, I.M.| Refat, M.S.	6	57189348283| 55646024500| 57196124250| 57222345351| 6701497726| 56221824500	2021	2021-05-01	Crystals	English	0.29	7

carboxylic acid derivatives and their breast anticancer activity									
Prevention, Control and Treatment of Tobacco use Addiction: A Literature Review Article	Elshatarat, R.A.| Abdelkader, R.| Alahmadi, H.A.| Al-Za'areer, M.S.| Elneblawi, N.H.| Eltayeb, M.M.| Fadila, D.E.S.| Abdelmaksoud, A.S.| Elsaba, H.A.| Alhejaili, M.M.| Aloufi, R.S.| Ebeid, I.A.	12	55539210400| 45461039100| 56046349600| 57205380611| 58110536100| 58088759400| 57226020403| 58216822400| 59015264000| 58979723900| 58979576100| 57204859137	2024	2024-01-01	Research Journal of Pharmacy and Technology	English	3.62	41
Structural analyses and classification of novel isoniazid resistance coupled mutational landscapes in Mycobacterium tuberculosis: a combined molecular docking and MD simulation study	Shahbaaz, M.| Qari, S.H.| Abdellattif, M.H.| Hussien, M.A.	4	56039303200| 25951691700| 57188998123| 36991592700	2022	2022-01-01	Journal of Biomolecular Structure and Dynamics	English	0.79	28
Evaluation of the Anticancer and DNA-Binding Characteristics of Dichloro(diimine)zinc(II) Complexes	Babgi, B.A.| Domyati, D.| Abdellattif, M.H.| Hussien, M.A.	4	26532288200| 57192116373| 57188998123| 36991592700	2021	2021-12-01	Chemistry (Switzerland)	English	0.23	5
Practiced Synthesis and Biological Evaluation of Some New Pyrimidin-2-Thione Derivatives as Potential Anticancer Agents	Zaher, O.S.| Badawy, M.M.M.| Aly, M.R.| Rizk, S.A.	4	58164287400| 57211005899| 7006129265| 57215656476	2023	2023-03-01	Egyptian Journal of Chemistry	English	0.8	16
Pharmacological Evaluation of Novel 1,2,4-triazine Derivatives Containing Thiazole Ring against Hepatocellular Carcinoma	Mohamed, H.| Al-Ghareeb, M.| Abd-Allah, R.	3	57198449371| 57202206422| 57202203729	2022	2022-02-01	Current Bioactive Compounds	English	1.02	15
Elaborated computational studies for Zn(II) and Sn(II) complexes, electro-synthesis, spectral, thermal and electrochemical analysis	Refat, M.| El-Metwaly, N.| Sayqal, A.| Althagafi, I.| Abumelha, H.M.| Katouah, H.| Al-Solimy, A.M.| Shah, R.| Amin, R.R.| Yamany, Y.B.| Al-Humaidi, J.Y.	11	56221824500| 6506831919| 56297835100| 56202239000| 57202916329| 36544999400| 57216485731| 56100539200| 35613006300| 54581948400| 56366289800	2020	2020-07-01	Journal of Molecular Liquids	English	1.69	41
Assessment of heavy metal concentration in water and the Nile tilapia of Lake Manzala, EL-Kapoty, Egypt	I. Abd El-Kader, A.| Bahnasawy, M.| Zaky, M.| El-Serafy, M.A.	4	57885463600| 26430518100| 55925077400| 57885694700	2022	2022-09-01	Egyptian Journal of Aquatic Biology and Fisheries	English	0.31	6
Phytomedicinal flavonoid loaded phospholipid sheathed lipidic nano-carriers as a platform with boosted oral anti-mycobacterium activity	Elnady, R.E.| Amin, M.M.| Zakaria, M.Y.	3	58503443200| 52663162200| 57194748299	2023	2023-09-01	Journal of Drug Delivery Science and Technology	English	1.59	30
Clinical Spectrum of Nonalcoholic Fatty Liver Disease in Patients with Chronic Obstructive Pulmonary Disease	Shaltout, S.W.| El-Maksoud, M.A.| Rahman, A.A.| Yousef, A.M.| Sherbiny, W.E.	5	57190735147| 57190847318| 57191259699| 56573635600| 57941931500	2022	2022-11-01	Turkish Thoracic Journal	English	0.65	8
In vitro cytotoxic investigation of some synthesized 1,6-disubstituted-1-azacoumarin derivatives as anticancer agents	Ali Barakat, L.A.| El-Deen, I.M.| El-Zend, M.A.| El-Behery, M.	4	58791824000| 6701497726| 57710599200| 57213625092	2023	2023-12-01	Future Medicinal Chemistry	English	1.12	19
Radiological Impact and Environmental Monitoring of Gamma Radiations Along the Public Beach of Port Said, Egypt	Aziz, A.| Attia, T.| Hanafi, M.	3	36193571800| 56403115700| 57213149200	2020	2020-06-01	Pure and Applied Geophysics	English	1.1	19
Impact of circ-0000221 in the Pathogenesis of Hepatocellular via Modulation of miR-661–PTPN11 mRNA Axis	Matboli, M.| Hassan, M.K.| Ali, M.A.| Mansour, M.T.| Elsayed, W.| Atteya, R.| Aly, H.S.| El Meteini, M.| Elghazaly, H.| El-Khamisy, S.| Agwa, S.H.A.	11	55920873100| 57221306399| 57192667794| 57403938800| 57195491772| 56525250100| 57217157742| 55975943900| 25924857100| 8257352000| 54079424900	2022	2022-01-01	Pharmaceutics	English	1.53	31
Design, Synthesis, and Anti-Breast Cancer Activity of Some Hybrid Molecules Containing Coumarin Moiety	Eman M. Radwan| Elsayed, E.H.| El-Moneim, M.A.| Moustafa, A.M.Y.	4	57040918200| 57040771900| 57209183762| 12779673700	2021	2021-01-01	Russian Journal of Bioorganic Chemistry	English	0.54	12
Dynamical analysis of a fractional sirs model on complex heterogeneous networks	El-Saka, H.A.A.| Arafa, A.A.M.| Alshalabi, R.| Gouda, M.I.	4	11240097100| 23099143900| 24723408100| 57208342890	2022	2022-01-01	Information Sciences Letters	English	0.45	9
Seroprevalence and epidemiological characteristics of HDV infection among HBV patients in the Nile Delta, Egypt	Elzefzafy, W.| Soliman, R.| Saleh, L.| Mahmoud, S.| Makhlouf, N.A.| Shiha, G.| Zaky, S.	7	57215963607| 56247555300| 56896969900| 57286469300| 36653004000| 6603288461| 57449828600	2022	2022-01-01	Journal of Viral Hepatitis	English	1.54	26
Clinical and radiological assessment of hemiplegic shoulder pain in stroke patients	El-Sonbaty, H.A.-E.| Abou Elmaaty, A.A.| Zarad, C.A.| El-Bahnasawy, A.S.	4	57327740400| 57210436994| 56641031100| 57212381145	2022	2022-12-01	Egyptian Journal of Neurology, Psychiatry and Neurosurgery	English	3.37	52
Thioctamer: a novel thioctic acid–glatiramer acetate nanoconjugate expedites wound healing in diabetic rats	Alhakamy, N.A.| Mohamed, G.A.| Fahmy, U.A.| Eid, B.G.| Al-Rabia, M.W.| Khedr, A.I.M.| Nasrullah, M.Z.| Ibrahim, S.R.M.| Abdel-Naim, A.B.| Ahmed, O.A.A.| Md, S.	11	55681097700| 23036114800| 55845182800| 57193232561| 6507530135| 55670082400| 57218113634| 23035081900| 6602558561| 36958583100| 54892007200	2022	2022-01-01	Drug Delivery	English	0.54	11
Design, Synthesis, and Biological Evaluation of Newly Synthesized Cinnamide-Fluorinated Containing Compounds as Bioactive Anticancer Agents	Nasser Binjawhar, D.| Al-Salmi, F.A.| Alghamdi, M.A.| Alqahtani, A.S.| Fayad, E.| Saleem, R.M.| Zaki, I.| Youssef Moustafa, A.M.	8	57217019833| 57204598628| 57225068271| 58729811300| 57188724593| 57963072000| 57193727810| 12779673700	2024	2024-04-23	ACS Omega	English	0.61	8
An optimized classification model for COVID-19 pandemic based on convolutional neural networks and particle swarm optimization algorithm	Hamdy, W.| Elansary, I.| Darwish, A.| Hassanien, A.E.	4	57219390529| 57207877532| 56236505100| 57192178208	2021	2021-01-01	Studies in Systems, Decision and Control	English	0.63	11
Synthesis and Cytotoxicity Against Human Breast Carcinoma Cell Evaluation of Some New 3,4-Disubstituted Coumarin Derivatives	Radwan, E.M.| Elsayed, E.H.| El-Moneim, M.A.| Youssef Moustafa, A.M.	4	57040918200| 57040771900| 57209183762| 12779673700	2022	2022-01-01	Pharmaceutical Chemistry Journal	English	0.89	15
Prognostic significance of serum miR-18a-5p in severe COVID-19 Egyptian patients	Haroun, R.A.-H.| Osman, W.H.| Eessa, A.M.	3	56239135900| 57221700515| 57221699638	2023	2023-12-01	Journal of Genetic Engineering and Biotechnology	English	0.45	8
The effects of city morphology on airborne transmission of COVID-19. Case study: Port Said City, Egypt	El Samaty, H.S.| Waseef, A.A.E.| Badawy, N.M.	3	57215091733| 57215093646| 56736588300	2023	2023-07-01	Urban Climate	English	1.68	35

Echinoderm fisheries: their culture, conservation, bioactive compounds and therapeutic applications	Rahman, M.A.| Ismail, M.| Parvez, M.S.| Asadujjaman, M.| Ashik, A.-A.| Molla, M.H.R.	6	59861478000| 57191823618| 57214734416| 59871531800| 57730298700| 57223202834	2022	2022-09-21	Journal of Biological Studies	English	1.84	29
Improvement of Metabolic and Histological Changes of Adiposity in Rats by Synthetic Oleoyl Chalcones	AlKhathami, A.A.M.| Saad, H.A.| Fareed, F.A.| El-Shafey, E.S.| Elsherbiny, E.S.| El Nahas, M.R.| Aly, M.R.E.	7	58077380300| 57807581600| 58077662300| 57200042305| 57194560495| 36908667000| 7006129265	2023	2023-02-01	Chemistry and Biodiversity	English	1.25	23
Transition metal complexes of N'-(2-cyanoacetyl)nicotinohydrazide: Synthesis, structural and anticancer activity studies	Abdel-Rhman, M.H.| Samir, G.| Hussien, M.A.| Hosny, N.M.	4	7801527461| 57189501457| 36991592700| 55893672800	2024	2024-01-01	Polyhedron	English	0.58	7
Design and synthesis of novel 2-(2-(4-bromophenyl)quinolin-4-yl)-1,3,4-oxadiazole derivatives as anticancer and antimicrobial candidates: in vitro and in silico studies	Ryad, N.| Elmaaty, A.A.| Selim, S.| Almuhayawi, M.S.| Al Jaouni, S.K.| Abdel-Aziz, M.S.| Alqahtani, A.S.| Zaki, I.| Abdel Ghany, L.M.A.	9	58300105600| 57194398500| 36919192000| 55957952000| 6508203673| 7007149314| 58729811300| 57193727810| 56061656900	2024	2024-10-25	RSC Advances	English	0.69	9
Toll-like receptor immune modulatory role in personalized management of colorectal cancer, review of literature	Hossam, N.| Matboli, M.| Shehata, H.H.| Aboelhussein, M.M.| Hassan, M.K.| Eissa, S.	6	57190188438| 55920873100| 35094540500| 55490491900| 57221306399| 7006818781	2020	2020-11-01	Expert Review of Precision Medicine and Drug Development	English	0.55	25
Assessment and outcome of hospitalized patients during delta variant COVID-19 pandemic: A multicenter international study	Amer, F.A.| Saeed, M.A.| Shaltout, S.W.| Nofal, H.A.E.| Nafae, R.M.| Arslan, K.| Tanoglu, A.| Nechifor, M.| Luca, C.| Al-Kadhim, Z.H.A.| Mosallem, A.| Hammad, N.M.	12	56556435400| 57560375400| 57190735147| 59020121200| 57223412007| 55652205200| 22836913800| 7006100922| 59636187200| 57669671800| 57204902824| 56245005900	2022	2022-11-01	Journal of Infection in Developing Countries	English	0.62	10
CLINICAL ASSOCIATION BETWEEN GESTATIONAL DIABETES MELLITUS AND QUALITY OF LIFE AMONG WOMEN	Sayed Shama, E.E.| Ibrahiem, N.M.| Ahmed, A.R.| El-Berdan, A.| El-Sherbeny, E.	5	58298749300| 58234610100| 58273590500| 58295364800| 58230476600	2020	2020-10-01	Malaysian Journal of Nursing	English	0	6
Design, synthesis and antitumor activity of novel pyran-functionalized uracil derivatives: docking studies	Shehta, W.| Agili, F.| Farag, B.| Said, S.A.| Youssif, S.| Abdraboh, M.E.| El-Kalyoubi, S.	7	35812725700| 37123417000| 57464068300| 25648488900| 6701790485| 24597203800| 35073867500	2023	2023-03-01	Future Medicinal Chemistry	English	1.18	20
Spectro-analytical, antimicrobial and antitumor studies of the first and second generation of cephalosporin combined with ruthenium(III) ion as a drug model	ALBEDAIR, L.A.| ALJAZZAR, S.O.| ALTURIQI, A.S.| KOBEASY, M.I.| REFAT, M.S.	5	57218554940| 56149666700| 55427154600| 45661214000| 56221824500	2020	2020-03-01	Revue Roumaine de Chimie	English	0.44	17
Lung Ultrasound and Neutrophil Lymphocyte Ratio in Early Diagnosis and Differentiation between Viral and Bacterial Pneumonia in Young Children	Omran, A.| Awad, H.| Ibrahim, M.| El-Sharkawy, S.| Elfiky, S.| Rezk, A.R.	6	49864263200| 57941373300| 57201699598| 56513723400| 57218402990| 57205753037	2022	2022-10-01	Children	English	0.44	6
Possible Protective Potency of Argun Nut (Medemia argun–An Ancient Egyptian Palm) against Hepatocellular Carcinoma in Rats	Abdel-Hamid, N.M.| Abd Allah, S.G.| Hassan, M.K.| Ahmed, A.A.M.| Anber, N.H.| Adel Faried, I.	6	12768460300| 57222110814| 57221306399| 7403429322| 57202351369| 57222115153	2022	2022-01-01	Nutrition and Cancer	English	1.54	32
In vitro anti-breast cancer study of hybrid cinnamic acid derivatives bearing 2-thiohydantoin moiety	Binjawhar, D.N.| Al-Salmi, F.A.| Alghamdi, M.A.| Abu Ali, O.A.| Fayad, E.| Rizzk, Y.W.| Ali, N.M.| El-Deen, I.M.| Eltamany, E.H.	9	57217019833| 57204598628| 57225068271| 57204856384| 57188724593| 57214224648| 59138735700| 6701497726| 57221128634	2024	2024-01-01	Future Medicinal Chemistry	English	1.08	11
Prevalence and Predictors of Persistent Symptoms After Clearance of SARS-CoV-2 Infection: A Multicenter Study from Egypt	Khalaf, M.| Alboraie, M.| Abdel-Gawad, M.| Abdelmalek, M.| Abu-Elfatth, A.| Abdelhamed, W.| Zaghloul, M.| Eldeeb, R.| Abdeltwab, D.| Abdelghani, M.| El-Raey, F.| Aboalam, H.| Badry, A.| Tharwat, M.| Afify, S.| Elwazzan, D.| Abdelmohsen, A.S.| Fathy, H.| Shaltout, S.W.| Hetta, H.F.| Bazeed, S.E.	21	57217254954| 56179525400| 57338409700| 57190423153| 57218602572| 57226132992| 57205723388| 57226145684| 57720386900| 57197363286| 57201477372| 57226141650| 57392663100| 57217008840| 57195300011| 57207932192| 57222709460| 57220173422| 57190735147| 55939372100| 56127700700	2022	2022-01-01	Infection and Drug Resistance	English	1.1	16
Impact of Educational Guidelines on Oral Mucositis Severity and Quality of Life in Oncology Patients Receiving Chemotherapy: A Quasi-Experimental Study	Elsehrawy, M.G.| Ibrahim, N.M.| Eltahry, S.I.| Elgazzar, S.E.	4	57742510900| 58215844100| 57831119700| 59017759300	2024	2024-01-01	Asian Pacific Journal of Cancer Prevention	English	0.91	8
Synthesis, Spectroscopic Characterization, Molecular Docking and Biological Activity of Novel Secnidazole Metal Complexes	Abd El-Fattah, W.| Elamin, N.Y.	2	57216615080| 57210322965	2022	2022-10-01	Inorganics	English	0.51	9
Phytochemical Analysis of Centaurea calcitrapa L. Aerial Flowering Parts Serial Solvent Extracts and Its Antibacterial and Antioxidant Activities	Mekky, A.E.| Saied, E.| Abdelmouty, E.S.| Haggag, M.I.| Khedr, M.| Khalel, A.F.| Al-Habibi, M.M.| Metwally, S.A.| El Askary, A.| Mohammad, A.M.| Alshehri, W.A.| Sharahili, A.I.| Khairy, N.M.| Abdelaziz, A.E.M.| Mahmoud, N.N.	15	57249257700| 57219948935| 57222111881| 57645598200| 58103722000| 57202460128| 59101101900| 57193531047| 55966106500| 43161453800| 57202832218| 57732160700| 57210212709| 55617951500| 59054921700	2024	2024-07-01	Life	English	2.64	20
Is serum endocan a sensitive biomarker for early recurrence of hepatocellular carcinoma after radiofrequency ablation?	Omar, S.A.| Attia, N.M.| Sheir, M.I.| Amer, A.S.| El Shabrawy, M.M.| Hasan, B.B.	6	57224119856| 57224126911| 57224129919| 57224122613| 57217004068| 57224118390	2021	2021-07-01	European Journal of Gastroenterology and Hepatology	English	0.48	6
Bat-inspired optimizer for prediction of anti-viral cure drug of SARS-CoV-2 based on recurrent neural network	Elansary, I.| Hamdy, W.| Darwish, A.| Hassanien, A.E.	4	57207877532| 57219390529| 56236505100| 57192178208	2020	2020-01-01	Journal of System and Management Sciences	English	0.84	30
Synthesis, characterization and biological research of novel 2-(quinoline-4-carbonyl)hydrazide-acrylamide hybrids as potential anticancer agents on MCF-7 breast carcinoma cells by targeting EGFR-TK	Abd El-Lateef, H.M.| Bafail, D.| Alhalees, N.H.Y.| Toson, E.E.M.| Abu Almaaty, A.H.| Elsayed, E.H.| Zaki, I.| Youssef, M.M.	8	28067546100| 58376659200| 58642459700| 57222729065| 8703545300| 57040771900| 57193727810| 23010984900	2024	2024-07-26	RSC Advances	English	0.76	10
Boosting the Anti-Helicobacter Efficacy of Azithromycin through Natural Compounds: Insights From In Vitro, In Vivo, Histopathological, and Molecular Docking Investigations	Bendary, M.| Elmanakhly, A.| Mosallam, F.| Alblwi, N.| Mosbah, R.| Alsharreef, W.| Selim, H.| Alhomrani, M.| Alamri, A.| Safwat, N.| Hamdan, A.| Elshimy, R.	12	57188825105| 57205655467| 57201276391| 58629748000| 56659450200| 59259289300| 57952676000| 57196124250| 57222345351| 57190955529| 23968823500| 57303656300	2024	2024-07-01	Helicobacter	English	3.3	24

The Relation of VEGFA, VEGFR2, VEGI, and HIF1A Genetic Variants and Their Serum Protein Levels with Breast Cancer in Egyptian Patients	Abdelgalil, A.A.| Monir, R.| Elmetwally, M.| Ghattas, M.H.| Bazeed, F.B.| Mesbah, N.M.| Abo-Elmatty, D.M.| Mehanna, E.T.	8	57938974200| 56043777700| 57194471166| 55369019300| 56079337100| 13102576800| 26533936800| 55368878500	2024	2024-02-01	Biochemical Genetics	English	1.1	21
Novel combined single dose anti-hepatitis C therapy: a pilot study	Shiha, G.| Soliman, R.| Elbasiony, M.| Darwish, N.H.E.| Mousa, S.A.	5	6603288461| 56247555300| 57194048896| 57190381278| 7102645283	2021	2021-12-01	Scientific Reports	English	1.09	25
Combined Transarterial Chemoembolization with Microwave Ablation versus Microwave Alone for Treatment of Medium Sized Hepatocellular Carcinoma	El-Agawy, W.| El-Ganainy, S.A.| Gad, M.A.A.| Abd-Elsalam, S.| Mostafa, W.A.A.| El-Shewi, M.E.-S.	6	57221636387| 57474007900| 59849309200| 57189845325| 57474270500| 58214675500	2022	2022-01-01	Current Cancer Drug Targets	English	0.8	12
Neutrophil to lymphocytic ratio and other inflammatory markers as adverse outcome predictor in hospitalized COVID-19 patients	Abdelhady, S.A.| Rageh, F.| Ahmed, S.S.| Al-Touny, S.A.| Riad, E.| Elhoseeny, M.M.| Khalifa, A.A.| Salim, A.| Farghly, M.I.| Elgamal, R.	10	57223860718| 57464120000| 57464414200| 57627403700| 57190670451| 57395708000| 59843292100| 57626878200| 57195329571| 57210460846	2022	2022-04-01	The Egyptian journal of immunology	English	1.35	18
Synthesis and Antiproliferative Activity of Some New Coumarin Derivatives Derived from 8-Hydroxycoumarin	Zaki, I.| El-Sayed, E.-S.H.| Radwan, E.M.	3	57193727810| 57150626600| 57040918200	2021	2021-03-01	Russian Journal of Bioorganic Chemistry	English	0.31	8
RT- PCR testing of upper respiratory tract samples for diagnosis of SARS-CoV-2: Between justification and overestimation, a multi-center international study	Hammad, N.M.| Saeed, M.A.| Shaltout, S.W.| Nofal, H.A.| Nafae, R.M.| Arslan, K.| Tanoglu, A.| Nechifor, M.| Luca, C.| Al-kadhim, Z.H.A.| Mosallem, A.| Amer, F.A.	12	56245005900| 57560375400| 57190735147| 59020121200| 57223412007| 55652205200| 22836913800| 7006100922| 59636187200| 57669671800| 57204902824| 56556435400	2022	2022-07-01	Travel Medicine and Infectious Disease	English	1.08	19
Ecological Risk Assessment of Heavy Metals in Water, Sediment and Macrophytes of Two Drains in the Deltaic Mediterranean Coast of Egypt	Darwish, D.H.| Ameen, M.M.| Salama, A.M.| Beheary, M.S.| Serag, M.S.	5	57218102300| 58620107000| 57214234912| 6504203919| 6602720625	2023	2023-09-01	Egyptian Journal of Aquatic Biology and Fisheries	English	1.36	23
Discovery and Anticancer Screening of Novel Oxindole-Based Derivative Bearing Pyridyl Group as Potent and Selective Dual FLT3/CDK2 Kinase Inhibitor	Soudi, A.| Bender, O.| Celik, I.| El-Hafeez, A.A.A.| Dogan, R.| Atalay, A.| Elkaeed, E.B.| Alsfouk, A.A.| Abdelhafez, E.M.N.| Aly, O.M.| Sippl, W.| Ali, T.F.S.	12	59754847600| 56642615400| 57222080211| 57191035689| 57221376416| 24586886600| 56884768800| 57208242449| 56453238900| 24558795800| 6603446669| 56765352500	2024	2024-05-01	Pharmaceuticals	English	1.52	17
Neuroprotective effect of lansoprazole against cisplatin-induced brain toxicity: Role of Nrf2/ARE and Akt/P53 signaling pathways	Ali, F.E.M.| Hassanein, E.H.M.| El-Bahrawy, A.H.| Hemeda, M.S.| Atwa, A.M.	5	57202284942| 57201654198| 55578274800| 58309524800| 58202860900	2023	2023-10-01	Journal of Chemical Neuroanatomy	English	2.22	34
Vagal Stimulation Ameliorates Non-Alcoholic Fatty Liver Disease in Rats	Elkattawy, H.A.| Mahmoud, S.M.| Hassan, A.E.-S.| Behiry, A.| Ebrahim, H.A.| Ibrahim, A.M.| Zaghamir, D.E.F.| El-Sherbiny, M.| El-Sayed, S.F.	9	57201746863| 57226700631| 57971226800| 58112656900| 57216530087| 57218703344| 58030173700| 57190839938| 57224644427	2023	2023-12-01	Biomedicines	English	0.53	9
Antibacterial and Anticancer Studies of Mononuclear and Binuclear Complexes of Tellurium(IV), Tantalum(V), Selenium(IV), and Niobium(V) Urate by Spectroscopic Methods	Al-Saif, F.A.| Al-Humaidi, J.Y.| Binjawhar, D.N.| Bakhsh, H.A.| Refat, M.S.	5	55207632800| 56366289800| 57217019833| 57208173981| 56221824500	2021	2021-05-01	Journal of Applied Spectroscopy	English	0.52	14
Effect of using nanoparticle-based diesel fuel on enhancement of performance and emissions of diesel engines	Gadalla, M.A.| Mazen, O.M.| Aboul-Fotouh, T.M.| Ashour, F.H.| Elazab, H.A.	5	14048292400| 57222515739| 36092643000| 57788821500| 57197864132	2021	2021-01-01	Nanoscience and Nanotechnology - Asia	English	1.47	39
Role of arterial spin labeling magnetic resonance perfusion in acute ischemic stroke	ElBeheiry, A.A.| Hanora, M.A.| Youssef, A.F.| Al Neikedy, A.A.M.| Elhabashy, A.R.| Khater, H.M.	6	56015252500| 57974239300| 57210165067| 58117404000| 58159530200| 57218546074	2023	2023-12-01	Egyptian Journal of Radiology and Nuclear Medicine	English	2.36	26
Validation of FIB-6 score in assessment of liver fibrosis in chronic hepatitis B	Alswat, K.| Soliman, R.| Mikhail, N.N.H.| Örmeci, N.| Dalekos, G.N.| Derbala, M.F.M.| Al-Busafi, S.A.| Hamoudi, W.| Shiha, G.	9	24472917300| 56247555300| 34974531600| 56035868800| 7006547284| 15022292000| 58816862600| 57196412735| 6603288461	2024	2024-01-01	Saudi Journal of Gastroenterology	English	0.64	4
Novel 3-Substituted 8-Methoxycoumarin Derivatives as Anti-Breast Cancer Drugs	Al-Warhi, T.| Abu Ali, O.A.| Alqahtani, L.S.| Abo-Elabass, E.| El Behery, M.| El-Baky, A.E.A.| Samir A. Zaki, M.| Fayad, E.| Radwan, E.M.	9	36702636200| 57204856384| 57686785200| 58512125500| 57213625092| 35069304700| 58075732800| 57188724593| 57040918200	2023	2023-07-01	Crystals	English	0.97	17
A Fractional-Order Model of Dengue Fever with Awareness Effect : Numerical Solutions and Asymptotic Stability Analysis	El-Sayed, A.M.A.| Arafa, A.A.M.| Hanafy, I.M.| Gouda, M.I.	4	8502353000| 23099143900| 6507470979| 57208342890	2022	2022-04-01	Progress in Fractional Differentiation and Applications	English	1.22	13
In Vitro Antitumor Evaluation of Acrylic Acid Derivatives Bearing Quinolinone Moiety as Novel Anticancer Agents	Zaki, I.| Eid, S.A.| Elghareb, M.S.| Abas, A.-S.M.| Mersal, G.| Mohammed, F.Z.	6	57193727810| 57566964900| 57566965000| 57207303223| 57192974923| 57213391501	2022	2022-05-01	Anti-Cancer Agents in Medicinal Chemistry	English	2.08	21
Synthesis and biological research of new imidazolone-sulphonamide-pyrimidine hybrids as potential EGFR-TK inhibitors and apoptosis-inducing agents	Binjawhar, D.N.| Katouah, H.A.| Alshaye, N.A.| Alharthi, J.| Alsharif, G.| Elsaid, F.G.| Fayad, E.| Abu Almaaty, A.H.	8	57217019833| 36544999400| 57741670600| 57216728542| 57212473752| 24279459000| 57188724593| 8703545300	2024	2024-06-24	RSC Advances	English	0.53	7
A Comprehensive Review on the Synthesis, Surface Decoration of Nanoselenium and Their Medical Applications	Abbas, H.S.| Nagy, M.M.| Hammam, W.E.| Abd El Fatah, A.A.| Abd-Elafatah, M.S.| Aref, A.A.A.E.-N.M.| Abdulhamid, H.A.| Ghotekar, S.| Abou Baker, D.H.	9	57217865836| 57221439222| 57207766160| 58402584000| 58403269500| 58401209800| 58404649200| 57201343611| 56764500600	2022	2022-01-01	Nanotechnology for Infectious Diseases	English	2.2	11
Evaluation of Biofloc-Based Probiotic Isolates on Growth Performance and Physiological Responses in Litopenaeus vannamei	Menaga, M.| Rajasulochana, P.| Felix, S.| Sudarshan, S.| Kapoor, A.| Gandla, K.| Saleh, M.M.| Ibrahim, A.E.| El Deeb, S.	9	57197791426| 36739909500| 7005184753| 57329382700| 57205366748| 47461397500| 57226264452| 55323998700| 14059838300	2023	2023-08-01	Water (Switzerland)	English	1.1	22
LC-MS/MS analyses of Khaya grandifoliola and in vitro Antioxidant Activity and Cytotoxicity of Khaya senegalensis and Khaya grandifoliola against Ehrlich Ascites Carcinoma Cells	Elbana, R.M.| Taie, H.A.A.| Youssef Moustafa, A.M.| Marzouk, M.	4	59222848000| 36118341500| 12779673700| 7005098177	2024	2024-09-01	Egyptian Journal of Chemistry	English	1.01	14
Extraction of Copper from Liquid Effluents by Cementation in Agitated Vessels Equipped with Expanded Aluminum Cylindrical Sheets	El-Naggar, M.A.| Hassan, D.M.| Zewail, T.M.| Zaatout, A.A.| El-Ashtoukhy, E.-S.Z.| Azab, I.H.E.|	10	57209757762| 57836978100| 6503909312| 55159727300| 22937256500| 53363409300|	2022	2022-09-01	Journal of Sustainable Metallurgy	English	0.93	22

	Zoromba, M.S.| Abdel-Aziz, M.H.| Sedahmed, G.H.| Fathalla, A.S.		16305817700| 36463135100| 7005949404| 57189710529						
The Role of Cytochrome P450 2J2 in Cancer: Cell Protector, Therapeutic Target, or Prognostic Marker?	El-Serafi, I.| Oerther, S.| Zhao, Y.| Hassan, M.	4	55557095400| 6603262188| 57189692326| 7401625342	2022	2022-01-01	OBM Transplantation	English	0.73	5
Snake Venoms-Based Compounds as Potential Anticancer Prodrug: Sand Viper Cerastes Cerastes as a Model	Aziz, M.M.| Rahman, M.A.A.| Abbas, O.A.| Mohammed, E.A.| Hassan, M.K.	5	57703474600| 35239451300| 36603931000| 56677516800| 57221306399	2022	2022-08-01	Egyptian Journal of Chemistry	English	1.72	39
Molecular Characterization of Vibrio spp. Isolated from Naturally Infected Larvae of the Delicate Round Herring Spratelloides delicatulus (Pisces: Clupeidae) in the Red Sea	Mohammed, M.H.| Abogabal, I.I.| Ibrahim, A.H.| Maaty, M.M.| Farahat, A.Z.| El-Regal, M.A.A.	6	57222184907| 57222184973| 55706095500| 57208818122| 56055881100| 24068740300	2020	2020-01-01	Journal of King Abdulaziz University, Marine Science	English	0.28	8
Suppression of NLRP3 inflammasome orchestrates the protective efficacy of tiron against isoprenaline-induced myocardial injury	Abdelrahaman, D.| Habotta, O.A.| Taher, E.S.| El-Ashry, E.S.| Ibrahim, I.| Abdeen, A.| Ibrahim, A.M.| Ibrahim, R.M.| Anwer, H.| Mihaela, O.| Olga, R.| Alwutayed, K.M.| Al-Serwi, R.H.| El-Sherbiny, M.| Sorour, S.M.| El-Kashef, D.H.	16	57748736900| 57212768705| 56811239900| 57241279500| 57191279376| 56955067800| 57218703344| 57263298200| 57310373400| 58617229200| 58617772200| 58988212900| 57216963127| 57190839938| 57202238547| 56781434600	2024	2024-01-01	Frontiers in Pharmacology	English	2.1	18
Proposed method for segmenting skin lesions images	Ibrahim, E.| Ewees, A.A.| Eisa, M.	3	57211288866| 57191887074| 57204603732	2020	2020-01-01	Lecture Notes in Electrical Engineering	English	0.81	21
Outcomes of the Ross procedure in young adults with previous aortic valve interventions	Visan, A.C.| Generali, T.| McPherson, I.| Jansen, K.| Rybicka, J.| De Rita, F.| Hermuzi, A.| Crossland, D.S.| Salem, M.I.| Coats, L.| Hasan, A.| Nassar, M.S.	12	57200525184| 37664821500| 57200881661| 57209944498| 36835605100| 37064196600| 56781424800| 55856062000| 57216769958| 57203380374| 7203089494| 57204226137	2023	2023-01-01	European Journal of Cardio-thoracic Surgery	English	1.4	15
Ensemble deep models for covid-19 pandemic classification using chest x-ray images via different fusion techniques	Menshawy, L.| Eid, A.H.| Abdel-Kader, R.F.	3	57201995884| 57200595569| 26532393000	2023	2023-03-01	International Journal of Advances in Intelligent Informatics	English	1.01	20
Biologically active sulfur-containing polyamides as promising anticancer materials	Ashour, G.R.| Alqarni, S.A.| Al-Ghamdi, Y.O.| Abd El-Fattah, W.| Alosaimi, A.M.| Hussein, M.A.	6	57300963500| 57204422689| 57207116878| 57216615080| 57208905712| 7201898340	2023	2023-01-01	Designed Monomers and Polymers	English	0.2	7
Location Privacy-Preserving of Vehicular Ad-Hoc Network in Smart Cities	Alkady, Y.| Rizk, R.	2	56080786900| 26649135100	2022	2022-01-01	Lecture Notes on Data Engineering and Communications Technologies	English	0.77	13
Synthesis and structural explanation of mixed ligand complexes of selenium(Iv) with caffeine and some nitrogen-based ligands	Al-Saif, F.A.| Al-Humaidi, J.Y.| Binjawhar, D.N.| Alotaibi, S.E.| Refat, M.S.	5	55207632800| 56366289800| 57217019833| 57200528717| 56221824500	2021	2021-01-01	Farmacia	English	1.45	22
Mothers' knowledge and practices regarding preventing poor Egyptian infant death syndrome	Ibrahim, A.M.| Sobeh Sobeh, D.E.| Elsaid Fathi Zaghamir, D.	3	57218703344| 57817157400| 58030173700	2023	2023-04-01	Journal of Neonatal Nursing	English	1.67	33
A cross-sectional analysis of preterm birth incidence and survival in Al Kharj, Saudi Arabia	Alghadier, M.| Alasraj, M.| Elnaggar, R.| Alazmi, M.| Aldawsari, A.| Alnadah, S.| Alqahtani, F.| Zaghamir, D.	8	57208442916| 58090692500| 57060401700| 59206677600| 59207037300| 59207591300| 57195643223| 58030173700	2024	2024-07-01	Saudi medical journal	English	0.41	3
Diffusion Tensor Imaging in Characterization of Mediastinal Lymphadenopathy	Abdel Razek, A.A.K.| Baky, K.A.| Helmy, E.	3	57226061425| 57324675500| 55618617800	2022	2022-02-01	Academic Radiology	English	0.62	7
New thiouracil derivatives as histone deacetylase inhibitors and apoptosis inducers: design, synthesis and anticancer evaluation	Elbatrawy, O.R.| El Deeb, M.A.| Hagras, M.| Agili, F.| Hegazy, M.| El-Husseiny, A.A.| Elkady, M.A.| Eissa, I.H.| El-Kalyoubi, S.	9	58511843700| 57201747192| 57194203232| 37123417000| 57734731500| 57193962519| 57215449022| 57189457618| 35073867500	2023	2023-06-01	Future Medicinal Chemistry	English	0.77	13
Evaluation of novel synthesized thiazole derivatives as potential aromatase inhibitors against breast cancer	Fayad, E.| Binjawhar, D.N.| Ageeli, A.A.| Alshaya, D.S.| Elsaid, F.G.| Mahmoud, A.Y.| Radwan, E.M.| Elian Sophy, M.A.| Mahdy, A.R.E.	9	57188724593| 57217019833| 57205717320| 57208188113| 24279459000| 59131689100| 57040918200| 57219805131| 57223002637	2024	2024-01-01	Future Medicinal Chemistry	English	0.49	5
Interferon-induced transmembrane protein 3 in hepatocellular carcinoma patients	Bondok, R.M.| Barakat, L.A.| Elsergany, A.R.| Mahsoub, N.| Ghattas, M.H.	5	58149080500| 53163247700| 57221723613| 57364551600| 55369019300	2023	2023-12-01	BMC Cancer	English	1.01	14
Comparative study of green formulated nano-adsorbent based biopolymers and carbon activated with metal nanoparticles	Hasanin, M.S.| Bassyouni, M.| El-Hadek, M.A.| Abdelhameed, R.M.	4	57190565078| 57193261423| 36956146400| 57217344490	2024	2024-03-01	Diamond and Related Materials	English	2.87	33
Family promotion of children's healthy lifestyles during the COVID-19 pandemic in light of Saudi Vision 2030	Rakha, A.H.| Abalkhail, A.| Albahadel, D.M.	3	57760276200| 57220158831| 57760948500	2022	2022-10-01	Family Relations	English	0.69	19
Correlation between Polyaromatic Hydrocarbons (PAHs) Discharges at El-Manzala Wetland with the Relative Gene Expression of CYP19 Gene of the Nile Tilapia (Oreochromis. niloticus)	El-Kady, M.A.H.| Mansour, H.A.A.| Abu Almaaty, A.H.	3	9232508100| 59080606300| 8703545300	2022	2022-07-01	Egyptian Journal of Aquatic Biology and Fisheries	English	0.31	6
A quinoxaline-based derivative exhibited potent and selective anticancer activity with apoptosis induction in PC-3 cells through Topo II inhibition	Elsakka, M.E.G.| Tawfik, M.M.| Barakat, L.A.A.| Nafie, M.S.	4	58887027900| 57188969721| 53163247700| 57194634102	2024	2024-01-01	Journal of Biomolecular Structure and Dynamics	English	0.53	6
Matrix Metalloproteinase 9/microRNA-145 Ratio: Bridging Genomic and Immunological Variabilities in Thyroid Cancer	Toraih, E.A.| Hussein, M.H.| Al Ageeli, E.| Ellaban, M.| Kattan, S.W.| Moroz, K.| Fawzy, M.S.| Kandil, E.	8	56677864100| 57972481400| 36898240400| 57211230235| 57210816693| 6701365400| 56526495400| 35299453200	2023	2023-11-01	Biomedicines	English	0.71	12
Enhancing Testicular Cancer Prevention Among University Students: A Health Belief Model and Social Support Intervention	Ibrahim, A.M.| Zaghamir, D.E.F.	2	57218703344| 58030173700	2024	2024-01-01	Asian Pacific Journal of Cancer Prevention	English	0.91	8

Human Wharton's jelly-derived mesenchymal stromal stem cells preconditioned with valproic acid promote cell migration and reduce renal inflammation in ischemia/reperfusion injury by activating the AKT/P13K and SDF1/CXCR4 pathways	Shokeir, A.A.| Awadalla, A.| Hamam, E.T.| Hussein, A.M.| Mahdi, M.R.| Abosteta, A.N.| Shahin, M.| Barakat, N.| El-Adl, M.| El-Sherbiny, M.| Eldesoqui, M.| AlMadani, M.| Ali, S.K.| El-Sherbini, E.-S.| Khirallah, S.M.	15	7005833131| 53881091500| 57214100042| 56590274900| 56995730000| 58970975200| 58970975300| 57195363396| 56716094800| 57190839938| 57250404500| 58251332000| 58163289200| 57207082079| 57219271934	2024	2024-05-01	Archives of Biochemistry and Biophysics	English	1.22	13
Distance learning during Covid-19: Lessons learned and case studies from Egypt	El-Sherbini, A.M.| Aboul-Dahab, M.A.| Fouad, M.M.| Abdelkader, M.F.	4	9839220600| 6602813933| 57192065878| 37016152600	2021	2021-04-21	IEEE Global Engineering Education Conference, EDUCON	English	0.94	14
Perceived benefits of cochlear implants by parents: expectations, decision-making process, and barriers to care	Ibrahim, A.M.| El-Gilany, A.-H.| Mohamed, E.W.A.| Farrag, N.S.	4	57218703344| 6505880533| 58213304000| 57193345242	2023	2023-12-01	Journal of the Egyptian Public Health Association	English	3.58	67
Water Quality and Bacteriological Assessment of Two Drains; in the Deltaic Mediterranean Coast of Egypt	Ameen, M.M.| Darwish, D.H.| Salama, A.M.| Serag, M.S.| Beheary, M.S.	5	58620107000| 57218102300| 57214234912| 6602720625| 6504203919	2023	2023-11-01	Egyptian Journal of Aquatic Biology and Fisheries	English	1.07	18
miRNAs: possible regulators of toll like receptors and inflammatory tumor microenvironment in colorectal cancer	Matboli, M.| Hossam, N.| Farag, D.| Hassan, M.| Shehata, H.| Aboelhussein, M.| Ismail, N.| Eissa, S.	8	55920873100| 57190188438| 55332544800| 57221306399| 35094540500| 55490491900| 55376306900| 7006818781	2024	2024-12-01	BMC Cancer	English	1.57	13
Biological and computational assessments of thiazole derivative-reinforced bile salt enriched nano carriers: a new gate in targeting SARS-CoV-2 spike protein	Zakaria, M.Y.| Elmaaty, A.A.| El-Shesheny, R.| Alnajjar, R.| Kutkat, O.| Ben Moussa, S.| Abdullah Alzahrani, A.Y.| El-Zahaby, S.A.| Al-Karmalawy, A.A.	9	57194748299| 57194398500| 36456637800| 56365355400| 57192873994| 12804697000| 58638944300| 56029700800| 57210596269	2024	2024-12-09	RSC Advances	English	2.21	29
Silver nanoparticles formulation of Marrubium alysson L. phenolic extract potentiates cytotoxicity through apoptosis with molecular docking study as Bcl-2 inhibitors	Eltahawy, N.A.| Swidan, S.A.| Nafie, M.S.| Saeedan, A.S.| Nasr, A.M.| Badr, J.M.| Abdelhameed, R.F.A.	7	56182428500| 57191630422| 57194634102| 57189303595| 56501591300| 6504087082| 57195525315	2024	2024-01-01	Journal of Biomolecular Structure and Dynamics	English	3.56	53
Design, Synthesis, and Antiproliferative Activities of 1,3-Disubstituted 2-Thioxoimidazolidin-4-one Derivatives against HepG2 and MCF-7 Cells	Khirallah, S.M.| Ramadan, H.M.M.| El-Deen, I.M.| El rayess, R.A.	4	57219271934| 57218375510| 6701497726| 58547290400	2023	2023-08-31	ChemistrySelect	English	0.78	15
ASSESSING THE COMPETENCE OF NURSES IN RENDERING POSTPARTUMCARE AND ITS EFFECT ON WOMEN'S SATISFACTION	Amasha, H.A.| Abdel-Haleem, S.A.| Gamal, A.M.	3	55171455100| 58233769200| 58208125600	2020	2020-04-01	Malaysian Journal of Nursing	English	0	6
Assessing vaccinated persons' intention to take the COVID-19 boosters using a combined theoretical framework: an online survey in Egypt	El Tantawi, M.| Elwan, A.H.| Hassan, R.| Mohamed, N.F.| Elsheikh, E.I.| Hassan, H.A.| Abdelwahab, S.F.	7	57214851491| 57942439900| 57218510954| 59352644900| 59352512000| 57643630800| 6602684053	2024	2024-12-01	Scientific Reports	English	1.15	18
A New Dynamical Analysis of COVID-19 Epidemic Model Using Two Fractional Operators	Hagag, A.| Alqahtani, Z.| Arafa, A.	3	57202378452| 57212310693| 23099143900	2024	2024-01-01	Revista Internacional de Metodos Numericos para Calculo y Diseno en Ingenieria	English	0.17	2
Multiparametric analysis of carotid body tumours: a pictorial essay	Nashnoush, M.| Lad, M.| Masood, I.| Singh, A.| Sazzad, S.| Bharmal, S.| Negussie, M.| Marwan, M.| Eskander, S.	9	57737999400| 57893489800| 57893729900| 57893730000| 57893730100| 57894209200| 57892515100| 57893971700| 57317005500	2023	2023-06-01	Journal of Ultrasound	English	0.17	5
Risk factors for polycystic ovary syndrome among women of reproductive age in Egypt: A case control study	Ibrahim, A.A.| Mohammed, H.S.| Elsaid, N.M.A.B.| Salim, A.A.| Fathy, E.G.| Hasaneen, N.M.	6	57746723900| 57219515492| 59306661000| 57626878200| 58230072200| 58589269200	2023	2023-12-11	African Journal of Reproductive Health	English	0.7	11
The Correlation Between C-Peptide and Severity of Peripheral Atherosclerosis in Type 2 Diabetes Mellitus	Wahab, M.A.| Alhabibi, A.M.| Sakr, A.K.| Zakaria, M.Y.| Saleh, O.I.| Ahmad, I.H.| Abdelrahman, E.K.| Taha, R.S.E.| Ahmed, F.K.A.A.| Ismail, B.| Azel, L.H.| Hassan, A.S.| El Sayed, H.M.E.| Kasim, S.A.| Elsharkawy, S.A.	15	57210844390| 57210840972| 58569342300| 57204512083| 56819939100| 57218764031| 57315227600| 58569129500| 58569129600| 58168680600| 58569553200| 57213345272| 57211283403| 57822683900| 58181397200	2023	2023-01-01	Diabetes, Metabolic Syndrome and Obesity	English	0.74	10
Design, Synthesis, and Anticancer Activity of New Derivatives of Thiazole and Imidazole	El-Deen, I.M.| Elsayed, E.H.| El-Ahwany, M.| El-Azez, M.S.A.	4	6701497726| 57040771900| 16549633700| 57221913589	2020	2020-12-01	Russian Journal of General Chemistry	English	0.22	9
Single course of intravesical Bacillus Calmette-Guerin versus single course with maintenance therapy in the management of nonmuscle invasive bladder cancer: A prospective randomized study	Mohamed, M.| Ali, M.| Shamaa, M.| Shaaban, S.	4	58280371400| 57199279388| 6602409819| 57219745978	2020	2020-10-01	Urology Annals	English	0.6	9
Perception of pediatric oncology family care providers toward palliative care and its perceived barriers in Egypt	Mohamed, M.A.| Ibrahim, A.M.| Ibrahim, H.M.| Abdella, N.| Elmowafy, R.I.	5	59629255400| 57218703344| 57346741800| 57346583600| 57347065800	2022	2022-02-19	Palliative and Supportive Care	English	0.92	22
LWCOV: LightWeight Deep Convolutional Neural Network for COVID-19 Detection	El-Baz, A.| Saber, W.| Rizk, R.Y.	3	57222610093| 56081796100| 26649135100	2021	2021-01-01	Advances in Intelligent Systems and Computing	English	0.9	15
Burnout and Stress among Healthcare Workers at Primary Healthcare Centers: The Role of COVID-19 Pandemic	Hassan, M.E.-G.| Elsehrawy, M.G.| Eltayeb, M.M.| Ebrahim, E.E.| Abd-Elsalam, N.A.-E.	5	59591228000| 57742510900| 58088759400| 57214148933| 59019828400	2022	2022-06-01	International Journal of Biomedicine	English	1.87	31
Utilization of Biodegradable Nanofiltration Membrane for Efficient Removal of Anionic Textile Dye	Eteba, A.| Bassyouni, M.| Elzahar, M.H.| El-Shekhiby, M.Z.	4	57250821100| 57193261423| 59100682500| 59410969000	2024	2024-12-01	Egyptian Journal of Chemistry	English	1.44	20
Nano-melatonin and-histidine modulate adipokines and neurotransmitters to improve cognition in HFD-fed rats: A formula to study	Hegazy, H.A.| Abo-ElMatty, D.M.| Farid, O.| Saleh, S.| Ghattas, M.H.| Omar, N.N.	6	57966736500| 26533936800| 57190249487| 57966399100| 55369019300| 55556896000	2023	2023-04-01	Biochimie	English	0.88	17
Neonatal sepsis: A review of current management strategies	Sultan, H.M.| Ibrahim, A.M.| Elmahdy, M.A.A.	3	59668711100| 57218703344| 58912842200	2024	2024-12-01	Journal of Neonatal Nursing	English	1.66	23

Design, synthesis, and evaluation of 4'-phosphonomethoxy pyrimidine ribonucleosides as potential anti-influenza agents	Hassan, A.E.A.| Hegazy, H.A.| Zaki, I.| Hassan, M.H.| Ramadan, M.| Haikal, A.Z.| Sheng, J.| Abou-Elkhair, R.A.I.	8	7402686984| 58579380600| 57193727810| 57393492400| 58108215600| 6602745400| 56844532700| 8501459500	2023	2023-06-01	Archiv der Pharmazie	English	0.65	12
Metagenomic analysis of fecal samples in colorectal cancer Egyptians patients post colectomy: A pilot study	Abo-Hammam, R.H.| Salah, M.| Shabayek, S.| Hanora, A.| Zakeer, S.| Khattab, R.H.	6	57215128697| 58085699000| 26634136200| 8669649400| 57214870379| 57226836587	2024	2024-01-01	AIMS Microbiology	English	0.44	4
Synthesis and Spectroscopic Characterizations of the Mono- and Bimolecular Iron(Ⅲ) Complexes by the Interaction With Tris Buffer in Neutralized Media: Biological and Morphological Investigations	Al-Humaidi, J.Y.| Al-Saif, F.A.| Binjawhar, D.N.| Alotaibi, S.E.| Refat, M.S.	5	56366289800| 55207632800| 57217019833| 57200528717| 56221824500	2020	2020-10-01	Guang Pu Xue Yu Guang Pu Fen Xi/Spectroscopy and Spectral Analysis	English	0.8	21
Family-centred care as a mediator in the relationship between parental nurse support and parental stress in neonatal intensive care units	Loutfy, A.| Zoromba, M.A.| Mohamed, M.A.| El-Gazar, H.E.| Andargeery, S.Y.| El-Monshed, A.H.| Van Belkum, C.| Ali, A.S.	8	57222353559| 57192239072| 59263539300| 57226792915| 58805644900| 58697921500| 55575360900| 57213187432	2024	2024-12-01	BMC Nursing	English	3.61	58
Cardiovascular effects and clinical outcomes in acute opioid toxicity: A case-control study from Port Said and Damietta Governorates Egypt	Sayed, H.Y.| Ghaly, R.M.| Mostafa, A.A.| Hemeda, M.S.	4	58939412000| 58215732200| 59353042100| 58309524800	2024	2024-12-01	Toxicology Reports	English	0.83	11
Thymoquinone: A comprehensive review of its potential role as a monotherapy for metabolic syndrome	Ibrahim, K.G.| Hudu, S.A.| Jega, A.Y.| Taha, A.| Yusuf, A.P.| Usman, D.| Adeshina, K.A.| Umar, Z.U.| Nyakudya, T.T.| Erlwanger, K.H.	10	57193608649| 55644581000| 56675582200| 58982587900| 57222274137| 57221979325| 57218667444| 56135891200| 56037376500| 6603198055	2024	2024-10-01	Iranian Journal of Basic Medical Sciences	English	1.13	15
Potential of paracetamol for reproductive disruption: molecular interaction, dynamics, and MM-PBSA based in-silico assessment	Abdi, S.A.H.| Ali, A.| Fatma Sayed, S.| Ali, A.| Shabee Hulhasan Abadi, S.| Tahir, A.| Afjal, M.A.| Rashid, H.| Aly, O.M.| Nagarajan, S.	10	56581497200| 56039482700| 57954860800| 57210119395| 57956436100| 57223364101| 56707401400| 56221989900| 24558795800| 57726478000	2023	2023-01-01	Toxicology Mechanisms and Methods	English	1	23
Relationship between resilience and health-related quality of life among patients with a permanent colostomy	El-Rahman Mohamed, M.A.| El-Ata, A.B.A.| Elezaby, H.H.	3	56655175800| 57202928883| 59116139700	2022	2022-03-24	British Journal of Nursing	English	1.26	31
Combination of an Oxindole Derivative with (−)-β-Elemene Alters Cell Death Pathways in FLT3/ITD+ Acute Myeloid Leukemia Cells	Alanazi, J.| Bender, O.| Dogan, R.| Malik, J.A.| Atalay, A.| Ali, T.F.S.| Beshr, E.A.M.| Shawky, A.M.| Aly, O.M.| Alqahtani, Y.N.H.| Anwar, S.	11	57894846500| 56642615400| 57221376416| 57221853953| 24586886600| 56765352500| 36658017300| 8215000400| 24558795800| 58488517500| 54411804400	2023	2023-07-01	Molecules	English	1.53	27
In vivo biological evaluation of sodium salt of ethyl (E)-2-cyano-3-(7-hydroxy-4-methyl-2-oxoquinoline-1(2H)-yl)-3-(4-hydroxyphenyl) acrylate as anticancer agent	Mohammed, F.Z.| Abd El-Aziz, R.M.| El-Deen, I.M.| Abd-Rahman, M.S.| AlGhannam, S.M.	5	57213391501| 57219242985| 6701497726| 57219245090| 57291517100	2022	2022-01-01	Clinical and Experimental Pharmacology and Physiology	English	1.27	26
Exploring novel NH-form resorcinol-based schiff base and its metal complexes: Synthesis, characterization, cytotoxic activity, molecular docking and ADME studies	Aazam, E.S.| Majrashi, M.| Hussien, M.A.	3	15019067600| 58686539900| 36991592700	2024	2024-09-30	Heliyon	English	0.45	7
Hepatitis C Virus-Related One-Year Hepatocellular Carcinoma Recurrence After Directly Acting Antivirals: A Randomized Controlled Trial	Kamal, A.| Metawea, M.| Omar, H.| Ghallab, M.| Kassem, A.| Naguib, H.	6	57220812534| 57219210253| 57808278800| 58917301800| 59277905100| 57352455500	2024	2024-06-01	Journal of Gastrointestinal Cancer	English	0.15	1
Does implementation of the universal health insurance affect the quality of referral in the healthcare system? A cross-sectional comparative study in Egypt	Farrag, N.S.| El-Gilany, A.-H.| Ibrahim, A.M.| Abdelsalam, S.	4	57193345242| 6505880533| 57218703344| 57200166076	2021	2021-07-01	Indian journal of public health	English	1.06	14
Diabetic Mastopathy: Reporting an Unusual Scenario of a Rare Disease	Saleh, M.M.| Abdelwahab, K.| Ellabban, M.| Hassan, A.| Elnahas, W.	5	57207835306| 55885996800| 57211230235| 57225763414| 36093881000	2021	2021-12-01	Indian Journal of Surgical Oncology	English	0.51	6
Future Applications of Artificial Intelligence for the Egyptian Universal Health Insurance System	Imam, M.| Soliman, H.Y.| Abdel-Atty, H.M.	3	57606425600| 35191315100| 36175601000	2023	2023-12-01	Journal of Health Management	English	0.7	13
Loss of RAR-α and RXR-α and enhanced caspase-3-dependent apoptosis in N-acetyl-p-aminophenol-induced liver injury in mice is tissue factor dependent	Abdel-Bakky, M.S.| Helal, G.K.| El-Sayed, E.-S.M.| Amin, E.| Alqasoumi, A.| Alhowail, A.| Abdelmoti, E.S.S.| Saad, A.S.	8	57201650558| 24331172100| 57204744522| 37086908600| 57212560791| 57189577104| 57253901800| 36515354800	2021	2021-09-01	Korean Journal of Physiology and Pharmacology	English	0.35	6
Efficient chemosensitizing and antimetastatic combinations of a naturally occurring trans-ferulic acid with different chemotherapies on an in vitro hepatocellular carcinoma model	Abdel-Hamid, N.M.| ElNakeeb, N.A.| El-Senduny, F.F.	3	12768460300| 57814078200| 56178489400	2023	2023-08-01	Naunyn-Schmiedeberg's Archives of Pharmacology	English	1.14	18
A comparative study between current and past Helicobacter pylori infection in terms of microalbuminuria in patients with type 2 diabetes	Ahmad, H.M.| Al-Fishawy, H.S.| Shaltout, I.| Elnaeem, E.A.A.| Mohamed, A.S.| Salem, A.E.	6	57224632697| 57477413500| 55318167400| 58317965700| 57816274000| 58282032700	2024	2024-12-01	BMC Infectious Diseases	English	0.34	3
Palliative and Supportive Care for Patients with End-Stage Hepatocellular Carcinoma: Perspectives of Egyptian Domestic Caregivers	Ibrahim, A.M.| Abdelmeged, R.M.| El-Sakhawy, M.A.| Zaghamir, D.E.F.| Elsehrawey, M.G.| Elalem, O.M.| Ahmed, M.A.A.| Magdi, H.M.| Hafez, S.H.| Mohamed, M.A.	10	57218703344| 58793442100| 57191794160| 58030173700| 57742510900| 58793430700| 58786405200| 58226281100| 58216556600| 59629255400	2023	2023-01-01	Asian Pacific Journal of Cancer Prevention	English	1.06	15
Validation of SMART model for HCC risk stratification in genotype -4 HCV patients following SVR and its comparison with GES score	Shiha, G.| Mikhail, N.| Soliman, R.	3	6603288461| 34974531600| 56247555300	2024	2024-11-01	Journal of Hepatology	English	0.52	2
Regulatory T cell dynamics during and after chronic hepatitis C treatment	Soliman, R.| Hassan, A.| Shiha, G.	3	56247555300| 57202326488| 6603288461	2024	2024-11-01	Journal of Hepatology	English	0.78	3
Effect of counseling model on diabetic women regarding sexual dysfunction: a quasi-experimental study	Abdelkhaliek, N.A.A.| Ramadan, S.A.| Ibrahim, S.S.| Mohamed, M.R.A.| Elshabory, N.E.M.	5	58804596500| 58207993200| 58331616300| 59091613200| 59092170400	2024	2024-12-01	BMC Public Health	English	1.75	23

Letter: evaluation and proposed re-classification of HCC prediction model in patients with chronic hepatitis C genotype 4	Shiha, G.| Mikhail, N.N.H.| Soliman, R.	3	6603288461| 34974531600| 56247555300	2022	2022-01-01	Alimentary Pharmacology and Therapeutics	English	0.58	4
Prognostic Value of Tumor Infiltrating Lymphocytes in Locally Advanced HER2 Enriched Breast Cancer	Saber, M.M.| El Zawahry, H.M.| Hilal, A.M.| Abou-Bakr, A.A.| Namour, A.E.| Saber, M.M.	6	57472204500| 6507542553| 56989165000| 21833537400| 56660567200| 57125686400	2022	2022-01-01	Asian Pacific Journal of Cancer Prevention	English	0.47	7
Correlation of chillies capsaicinoids contents with their cytotoxic effects against hepatocarcinoma cells	El-Haddad, A.E.| Saad, A.S.| El-Emam, S.Z.| Amer, A.A.	4	57221928865| 58253746300| 57208705966| 57204166662	2021	2021-01-01	Pakistan Journal of Biological Sciences	English	1.98	47
Viper snake (Cerastes cerastes) venom overcomes the hepatocellular carcinoma in experimental rats: histological evidence	Aziz, M.M.| Hassan, M.K.| Abbas, O.A.| Mohammed, E.A.| Rahman, M.A.A.	5	57703474600| 57221306399| 36603931000| 56677516800| 35239451300	2022	2022-01-01	Journal of Biotech Research	English	0.91	20
Relationship between interferon-induced transmembrane protein 3 and matrix metalloproteinase-9 gene polymorphisms in patients with hepatocellular carcinoma	Barakat, L.A.| Elsergany, A.R.| Ghattas, M.H.| Mahsoub, N.| Bondok, R.M.	5	53163247700| 57221723613| 55369019300| 57364551600| 58149080500	2023	2023-05-01	Clinics and Research in Hepatology and Gastroenterology	English	0.93	10
The relation between SNPs in the NME1 gene and response to sofosbuvir in Egyptian patients with chronic HCV	AbdElrahman, M.| Ibrahim, M.K.| Tawfik, S.| Omran, D.| Bendary, M.M.| Hassanin, S.O.| Elbatae, H.	7	57357680100| 56768739800| 55444634800| 35090448200| 57188825105| 57191963825| 54082989800	2023	2023-12-01	Beni-Suef University Journal of Basic and Applied Sciences	English	2.18	35
Viper snake (Cerastes cerastes) venom enhances apoptosis in hepatocellular carcinoma in experimental rats: a molecular study	Aziz, M.M.| Rahman, M.A.A.| Abbas, O.A.| Mohammed, E.A.| Hassan, M.K.	5	57703474600| 35239451300| 36603931000| 56677516800| 57221306399	2022	2022-01-01	Journal of Biotech Research	English	0.78	17
Reply to: Suboptimal accuracy of GES score to stratify post SVR HCC risk in a single-centre cohort of European cirrhotics	Shiha, G.| Soliman, R.| Mikhail, N.| Eslam, M.	4	6603288461| 56247555300| 34974531600| 57190843475	2021	2021-05-01	Liver International	English	1.34	17
Synthesis and Molecular Docking of New 1,2,3-triazole Carbohydrates with COVID-19 Proteins	Hamadi, N.B.| Guesmi, A.| Algathami, F.K.| Khezami, L.| Nouira, W.| El-Fattah, W.A.	6	57364956000| 46860972900| 57710076100| 8601478300| 35590427000| 57216615080	2023	2023-03-01	Current Organic Synthesis	English	0.67	12
The safety and efficacy of nonvitamin K antagonist oral anticoagulants in morbidly obese patients with atrial fibrillation: a meta-analysis	Elfar, S.| Mahmoud, S.A.| Hamdi, S.| Emad, A.A.| Abd-ElGawad, M.| Taha, N.A.	6	57250341900| 57328357400| 58837896800| 58593455500| 57214235143| 58099976300	2024	2024-12-01	BMC Cardiovascular Disorders	English	4.79	32
In vivo anticancer study of sodium 2-[(4-oxidobenzylidene)amino]-6H-1,3,4-thiadiazine-5-olate against Ehrlich ascites carcinoma via targeting PI3K/mTOR pathway	Rizzk, Y.W.| El-Deen, I.M.| Behery, M.E.| Mourad, A.A.E.| Mohammed, F.Z.	5	57214224648| 6701497726| 57213625092| 57226813883| 57213391501	2024	2024-02-01	Chemical Biology and Drug Design	English	0.76	8
Photovoltaic-Powered Smart Aquaponic System: Integrating IoT and AI for Sustainable Food Production and Fish Health Management	Abd El-Atty, H.M.| Ellaban, M.I.| Mostafa, H.T.| Mohamed, D.A.| Elshabrawi, A.E.| Tayaa, N.R.| Refaat, A.	7	36175601000| 59301808300| 57216512814| 59301980600| 59301719800| 59301851000| 57207986070	2024	2024-01-01	2024 International Telecommunications Conference, ITC-Egypt 2024	English	2.7	13
Pediatric Nurses' Perceived Competencies toward Palliative Care for Terminally Ill Children	Farrag, J.M.| Ibrahim, A.M.| Anwr, D.B.| Ibrahim, N.M.I.| Saadoon, M.M.	5	58213863700| 57218703344| 58211254100| 58215844100| 58214201900	2023	2023-01-01	Asian Pacific Journal of Cancer Prevention	English	2.13	30
Silencing the epitranscriptomic writer METTL3 in Hepatocellular carcinoma cells: A prospective therapeutic approach	El-sherbeni, A.R.| Ghattas, M.H.| Shehata, H.H.| Mohamad, M.I.	4	57408408100| 55369019300| 35094540500| 55657762000	2021	2021-12-01	Gene Reports	English	0.84	16
Synthesis of 6-Aza-2-Hydroxyimino-5-Methylpyrimidine Nucleosides for Antiviral Evaluation	Abou-Elkhair, R.A.I.| Du, J.| Wasfy, A.A.| Khaill, N.A.| Maaroof, H.M.| Hassan, M.H.| Ahmed, A.S.| Hassan, A.E.A.| Sheng, J.	9	8501459500| 57220121500| 57220121189| 57392888400| 57216286641| 57393492400| 57392733900| 7402686984| 56844532700	2021	2021-12-01	Current Protocols	English	0.69	13
Codiaeum variegatum Zanzibar (Pictum spot): LC-MS/MS Phytochemical Profile and In vitro Antioxidant and Antitumor Activities	Rashwan, R.T.| Youssef Moustafa, A.M.| Taie, H.A.A.| Marzouk, M.	4	59222641400| 12779673700| 36118341500| 7005098177	2024	2024-09-01	Egyptian Journal of Chemistry	English	1.44	20
Empagliflozin impact on experimentally induced acetaminophen toxicity: Imprint of mitochondrial dynamics, biogenesis, and cGAS/STING signal in amending liver insult	El-Gohary, R.M.| Abdeen, A.| Ibrahim, H.A.| Taher, E.S.| Ghabrial, M.M.| Younis, R.L.| Khattab, H.| Seleem, M.A.| Alwutayed, K.M.| Mihaela, O.| Ioan, B.-D.| El-Nablaway, M.| Aldarmahi, A.A.| Ibrahim, A.M.| Al-Serwi, R.H.| Ghalwash, A.A.	16	57928102900| 56955067800| 57909625600| 56811239900| 59117429500| 57217174662| 57220927376| 58309769100| 58988212900| 58617229200| 36658897000| 57220186518| 55353315500| 57218703344| 57216963127| 57547517200	2024	2024-07-31	FASEB Journal	English	0.72	8
Retraction Note: Efficient chemosensitizing and antimetastatic combinations of a naturally occurring trans-ferulic acid with different chemotherapies on an in vitro hepatocellular carcinoma model (Naunyn-Schmiedeberg's Archives of Pharmacology, (2023), 396, 8, (1741-1747), 10.1007/s00210-023-02431-7)	Abdel-Hamid, N.M.| ElNakeeb, N.A.| El-Senduny, F.F.	3	57192868074| 57814078200| 58651858100	2023	2023-12-01	Naunyn-Schmiedeberg's Archives of Pharmacology	English	0.9	8
Novel ((E)-((2-hydroxynaphthalen-1-yl)methylidene)amino)urea ligand and its Mn(II), Co(II), Ni(II), Cu(II), and Zn(II) complexes: Synthesis, characterization, molecular docking, and anti-cancer activities	Al-Radadi, N.S.| El-Gamil, M.M.| Hussien, M.A.| Salama, H.M.	4	36197946800| 55344654700| 36991592700| 57190131325	2023	2023-01-01	Inorganic and Nano-Metal Chemistry	English	0.47	7
GPC3 gene expression and allelic discrimination of FZD7 gene in Egyptian patients with hepatocellular carcinoma	Ramadan, A.| Ghanem, H.M.| Mohamed, A.A.| Elshobaky, M.| El Agawy, W.| Al Hussain A. Gawad, E.| Eldeeb, H.H.| AL Arab, M.R.E.| Kamal, M.M.	9	58572963900| 13806416100| 7402739211| 57768184100| 57221636387| 57372366400| 57873929700| 58573206700| 56392592200	2023	2023-01-01	Reports of Practical Oncology and Radiotherapy	English	0.51	6
Association of IL-17F Gene Polymorphism and Its Serum Level with SARS-CoV-2 Infection	Hendawy, S.R.| Abdelwahab, H.W.| Hegazy, M.A.| Elbeltagy, A.M.| Gouda, S.I.| El-Sabbagh, A.M.| Shaltout, S.W.| Sadeq, Y.I.	8	57222985425| 57189383894| 9637337700| 57687431700| 57686389300| 56109053600| 57190735147| 57219271554	2023	2023-07-01	Thoracic Research and Practice	English	0.66	8
Comparative phenotypic and genotypic analysis of community-acquired and hospital-acquired intra-	Elmanakhly, A.R.| Safwat, N.| Tohamy, S.T.K.| Elsayed, K.M.| ElSherif, H.M.| Elsayed, M.| El-	14	57205655467| 57190955529| 57202308075| 57193010142| 57219741544| 57788953800|	2024	2024-04-01	Journal of Applied Microbiology	English	1.57	20

abdominal infections among liver transplanted patients	Tarabili, R.M.| Alhomrani, M.| Alamri, A.S.| Ghoneim, M.M.| Alshahrani, M.A.| Saif, A.| Mansour, A.T.| Bendary, M.M.		59652753300| 57196124250| 57222345351| 58146116200| 57507283400| 57210104591| 57191991437| 57188825105						
In vitro cytotoxicity screening of some 3-substituted-4-oxo-imidazolidin-2-(1H)-thione derivatives as anticancer drug	El-Deen, I.M.| Eltamany, E.H.| Ali, N.M.	3	6701497726| 57221128634| 59138735700	2024	2024-01-01	Future Medicinal Chemistry	English	0.49	5
Gut microbiota and cardiovascular disease	Negm, S.H.	1	5.91E+10	2023	2023-09-15	The Gut Microbiota in Health and Disease	English	2.26	14
Predictive value of P300 event-related potential component in early cognitive impairment in patients with uncomplicated newly diagnosed hepatitis C virus	Esmael, A.| Belal, T.| Amer, I.F.| Samra, E.| Elmongui, A.| Shawki, S.	6	55675278200| 36560949900| 57189874858| 57438740200| 57222130781| 57304231800	2022	2022-12-01	Egyptian Journal of Neurology, Psychiatry and Neurosurgery	English	1.29	20
Classification and functional analyses of putative virulence factors of Mycobacterium tuberculosis: A combined sequence and structure based study	Shahbaaz, M.| Potemkin, V.| Bisetty, K.| Hassan, M.I.| Hussien, M.A.	5	56039303200| 7005260783| 12244193400| 7401625549| 36991592700	2020	2020-08-01	Computational Biology and Chemistry	English	2.8	63
Synthesis and Biological Evaluation of Some New 3,4-Disubstituted Coumarin Derivatives as Anticancer Agents	Mahmoud Radwan, E.M.| El-Sayed Yuossif, E.-S.H.| El-Moneim Mahmoud Mohamed, M.A.| Youssef Moustafa, A.M.	4	57222593513| 57226775745| 57226782178| 12779673700	2021	2021-03-01	Indian Journal of Heterocyclic Chemistry	English	0.45	10
Novel therapeutic strategies targeting gut microbiota to treat diseases	Negm, S.H.	1	5.91E+10	2023	2023-09-15	The Gut Microbiota in Health and Disease	English	1.78	11
Exploring phenotypic and genotypic diversity among methicillin-resistant, vancomycin-resistant, and sensitive Staphylococcus aureus	Bakeer, W.| Gaafar, M.| El-Gendy, A.O.| El Badry, M.A.| Alblwi, N.A.N.| Selim, H.M.R.M.| Alharbi, N.K.| Bendary, M.M.	8	37115255400| 59319193700| 55582023600| 57216981841| 58629748000| 57952676000| 57217596203| 57188825105	2024	2024-12-27	Medicine (United States)	English	0.54	4
Sleep quality among emergency nurses and its influencing factors during COVID-19 pandemic: a cross-sectional study	Alrasheeday, A.| Alsaeed, M.A.| Alshammari, B.| Alshammari, F.| Alrashidi, A.S.| Alsaif, T.A.| Mahmoud, S.K.| Cabansag, D.I.| Borja, M.V.| Alsayed, A.R.| Elalem, O.M.| Nageeb, S.M.| Allam, R.A.-E.| Alhejaili, T.N.| Alsulami, H.F.| Siam, B.G.A.E.	16	58491309000| 59243528400| 57209823003| 57192298773| 59242904400| 59243115800| 58203176100| 57397667300| 57223084455| 57218626951| 58793430700| 58210185400| 59152743600| 59243321700| 59243937500| 57997073700	2024	2024-01-01	Frontiers in Psychology	English	0.17	4
Appraisal and characterization of candida load isolated from the oral cavity of smokers	El-Sakhawy, M.A.| El-sehrawy, M.G.| Waggiallah, H.A.| Ibrahim, A.M.| Ateya, A.A.E.-S.	5	57191794160| 57742510900| 54685246100| 57218703344| 58208997900	2023	2023-06-01	Saudi Journal of Biological Sciences	English	1.53	24
Assessing Health Risk of Heavy Metal Ingestion for Fish Consumption in Idku Lake, Egypt	Sheta, M.H.| El Kafrawy, S.B.| Beheary, M.S.| Zaghloul, E.-S.A.| Salama, A.M.	5	57972261300| 55744848700| 6504203919| 59797446800| 57214234912	2023	2023-05-01	Egyptian Journal of Aquatic Biology and Fisheries	English	0.53	9
Synthesis, Spectroscopic and Antimicrobial Investigations of Scandium(Ⅲ) Complexes with Four Kinds of Sulfa Drugs	Refat, M.S.| El-Habeeb, A.A.	2	56221824500| 16244700600	2020	2020-03-01	Guang Pu Xue Yu Guang Pu Fen Xi/Spectroscopy and Spectral Analysis	English	1.02	25
Correlated Factors Affecting Health-Related Quality of Life of Patients with Chronic Obstructive Pulmonary Disease and Asthma in Jordan	Saifan, A.R.| Elshatarat, R.A.| Ibrahim, A.M.| Al-Sayaghi, K.M.| Elneblawi, N.H.| Teleb, S.M.| Hamdan, K.M.| Mashaqbeh, M.| Alabbadi, A.| Oleimat, B.| Alhumaidi, B.N.| Al-Yateem, N.	12	55926891800| 55539210400| 57218703344| 37022866800| 58110536100| 58233651500| 57208901810| 57208682462| 57219657785| 58774076300| 58730317100| 55354218900	2023	2023-12-01	Universal Journal of Public Health	English	1.34	25
Clarithromycin-tailored cubosome: A sustained release oral nano platform for evaluating antibacterial, anti-biofilm, anti-inflammatory, anti-liver cancer, biocompatibility, ex-vivo and in-vivo studies	Diaa Abdullah, H.| Kamal, I.| Sabry, S.A.| Abd elghany, M.| El hakim Ramadan, A.	5	59391028200| 57201443769| 56890949900| 57219939259| 57217825641	2024	2024-12-25	International Journal of Pharmaceutics	English	1.3	16
Fostering health advocacy: Unveiling educational impact on testicular cancer awareness in male university students – Health belief model and social support strategy in a groundbreaking Pre-Post Quasi-Experimental study	Ibrahim, A.M.| Al-Sabeely, A.A.| Mohamed, I.A.| Shahin, M.A.| Abousoliman, A.D.| Ghazy Mohammed, L.Z.	6	57218703344| 57971818700| 59002091500| 57219990459| 57728406700| 59001695100	2024	2024-01-01	International Journal of Africa Nursing Sciences	English	0.78	13
Synthesis of a Deuterium-Labeled Globotriaosylceramide Probe for Potential Imaging of Subcellular Localization of Gb3 Using NanoSIMS	Aly, M.R.E.| Azab, I.H.E.	2	7006129265| 53363409300	2021	2021-10-01	Russian Journal of Organic Chemistry	English	0.63	14
Primary lymph node sites in Hodgkin lymphoma and the risk of second primary cancers: A population-based study	Ebied, A.| Yousif, M.| Nam, N.H.| Elhamamsy, A.R.| Hassan, O.G.| Mostafa, E.M.| Nguyen, G.J.| Hirayama, K.| Huy, N.T.	9	57201690061| 57215842996| 57211663005| 57188584779| 57215838993| 57211950170| 57215846429| 35396191500| 57209480434	2020	2020-03-01	Future Oncology	English	1.01	24
Acceptance to take COVID-19 vaccine and its relation to COVID-19 infection	Elsehrawy, M.G.	1	5.77E+10	2024	2024-01-01	Italian Journal of Medicine	English	0.54	4
The utility of Insulin Like Growth Factor Binding Proteins (IGFBPs-1, 2, 3) with genes expression in resistance to Imatinib and Nilotinib in chronic myeloid leukemia: a pilot study from Delta Egypt	El Menshawy, N.| El-Ghonemy, M.S.| El-Ashwah, S.| Elkerdawy, H.| Abbas, R.| Abdelhakiem, M.| Saif, M.| El-Sebaie, A.	8	47461202400| 56109035200| 57202949154| 57223147734| 57219204415| 58926320100| 57224096140| 56271642500	2024	2024-10-06	African Health Sciences	English	0.54	4
EXAMINING FACTORS AFFECTING DELAYED COMPLETION OF ADJUVANT CHEMO FOR PATIENTS WITH BREAST CANCER: DEVELOPMENT OF RIDGE LOGISTIC PANEL ESTIMATORS	El-Masry, A.M.| Youssef, A.H.| Abonazel, M.R.	3	57224860287| 57210754487| 57192680721	2022	2022-01-01	Communications in Mathematical Biology and Neuroscience	English	0.45	7
Investigation of Simultaneous and Sequential Cooperative Homotropic Inhibitor Binding to the Catalytic Chamber of SARS-CoV-2 RNA-dependent RNA Polymerase (RdRp)	Metwally, K.| Abo-Dya, N.E.| Hamdan, A.M.E.| Alrashidi, M.N.| Alturki, M.S.| Aly, O.M.| Aljoundi, A.| Ibrahim, M.| Soliman, M.E.S.	9	15049774200| 26867570200| 23968823500| 57732437800| 57195985784| 59483300800| 57211210818| 37561365700| 57214747496	2023	2023-12-01	Cell Biochemistry and Biophysics	English	0.73	12

Optimizing geriatric palliative care in Egypt: Comprehensive patient and family perspectives	Ibrahim, A.M.| Zaghamir, D.E.F.| Sultan Sultan, H.M.| Ibrahim, F.M.| Abdel-Aziz, H.R.	5	57218703344| 58030173700| 58912842100| 57225999851| 57218385520	2024	2024-10-01	Palliative and Supportive Care	English	2.66	43
Predictive Value of Interleukin 6 and Interleukin 8 in Response to Treatment of Hepatitis C Virus	Kodous, M.A.| Tabll, A.A.| Elsayed, E.H.| El Behery, M.| Abdelrazek, M.A.	5	57226528515| 6603246059| 57040771900| 57213625092| 57214767083	2024	2024-01-01	Clinical Laboratory	English	0.88	11
The psychological impact of COVID-19 on front-line healthcare providers in the United Arab Emirates: A cross-sectional study	AlJaberi, M.| Elshatarat, R.A.| Sawalha, M.A.| Al Hmaimat, N.| AlBlooshi, H.| Alshehhi, M.| Ibrahim, A.M.| Zaghamir, D.E.| Saleh, Z.T.| Saifan, A.R.	10	57210743477| 55539210400| 57221207225| 57216965061| 59679611000| 58915444000| 57218703344| 58030173700| 56736078200| 55926891800	2024	2024-09-01	Journal of Education and Health Promotion	English	0.84	13
Perceptions of Egyptian and Saudi EFL students towards blended learning at the wake of coronavirus pandemic	Abdulaal, M.A.A.-D.| Shaalan, I.E.-N.	2	57222585199| 57216968941	2021	2021-01-01	Asian EFL Journal	English	2.08	37
Impact of co-administration of apricot kernels and caffeine on adult male diabetic albino rats	Nour El-Deen, A.E.S.| Taha, A.M.| Elsayed, A.| Ali, A.N.| Taha, R.S.	5	57223041386| 58982587900| 59403665700| 58292137800| 57393241300	2024	2024-01-01	Frontiers in Physiology	English	0.97	8
Knowledge and attitudes of male nursing students concerning male breast cancer and ways of prevention	Ibrahim, A.M.| Zaghamir, D.E.F.| Elsehrawey, M.G.| El-Sakhawy, M.A.	4	57218703344| 58030173700| 57742510900| 57191794160	2024	2024-01-01	International Journal of Africa Nursing Sciences	English	1.68	27
Tailoring nursing interventions to empower patients: personal coping strategies and self-management in type 2 diabetes care	Ibrahim, A.M.| Gano, F.A.E.L.| Abdel-Aziz, H.R.| Elneblawi, N.H.| Zaghamir, D.E.F.| Negm, L.M.M.A.| Sweelam, R.K.M.| Ahmed, S.I.| Mohamed, H.A.O.| hassabelnaby, F.G.E.| Kamel, A.M.	11	57218703344| 58238771100| 57218385520| 58110536100| 58030173700| 57218873400| 57361962100| 59478999300| 59479090300| 59479179300| 59479267000	2024	2024-12-01	BMC Nursing	English	2.3	37
Effect of Monkeypox Nano-Teaching Sessions versus Self-Learning on Nurses' Knowledge, Attitude, and Confidence in Disease Diagnosis and Management	Ibrahim, A.M.| Abd El-kader, R.G.| Ibrahim, A.A.E.| Kishk, D.M.A.	4	57218703344| 58089546400| 59001820800| 59148307800	2024	2024-01-01	International Journal of Africa Nursing Sciences	English	1.8	29
Role of magnetic susceptibility-weighted imaging in characterization of cerebral microbleeds in acute ischemic stroke Egyptian obese patients	Abou Elmaaty, A.A.| Zarad, C.A.	2	57210436994| 56641031100	2020	2020-12-01	Egyptian Journal of Neurology, Psychiatry and Neurosurgery	English	0.72	14
Study of Different Local Treatments of Post COVID-19 Smell Dysfunction	Mohamad, S.A.| Badawi, A.M.| El-Sabaa, R.M.| Ahmad, H.M.| Mohamed, A.S.	5	57221781731| 57221815699| 57218831240| 57224632697| 57816274000	2022	2022-01-01	Iranian Journal of Otorhinolaryngology	English	1.12	12
Reply to: The best predictive model for post-SVR HCC: can it be universal?	Shiha, G.| Mikhail, N.N.H.| Soliman, R.	3	6603288461| 34974531600| 56247555300	2022	2022-06-01	Hepatology International	English	0.57	4
Towards Zero Phrenic Nerve Injury in Reoperative Pediatric Cardiac Surgery: The Value of Intraoperative Phrenic Nerve Stimulation	Said, S.M.| Mashadi, A.H.| Salem, M.I.| Narasimhan, S.L.	4	36197165100| 57955250700| 57216769958| 13407697700	2024	2024-01-01	Journal of Cardiovascular Development and Disease	English	0.57	5
Efficient COVID-19 Diagnosis Using Ensemble Learning Model	El-Shekheby, S.| El-Naby, S.A.| Rizk, R.	3	57207884749| 59515632900| 26649135100	2024	2024-01-01	Lecture Notes on Data Engineering and Communications Technologies	English	0.37	4
Diagnostic performances of tumor necrosis factor-alpha and type IV collagen for diabetic nephropathy in type 2 diabetic patients	Omran, M.M.| Elmetwaly, A.F.| Emran, T.M.| Eldeeb, A.A.| Belal, A.A.| Mohamed, F.Z.	6	8622008300| 58227031100| 37123750500| 57196410414| 7005920058| 57214325649	2022	2022-09-01	Journal of Bioscience and Applied Research	English	0.06	1
Failure to replicate associations between Toxoplasma gondii or hepatitis C virus infection and personality traits	Ibrahim, I.M.A.| Tobar, S.| Salah, H.| El-Sayed, H.| Mansour, H.| Eissa, A.| Wood, J.| Fathi, W.| Dickerson, F.| Yolken, R.H.| El-Bahaey, W.| Nimgaonkar, V.	12	35183188400| 33368368800| 36856623100| 57189997131| 57204151180| 57200716546| 7404353962| 33367981600| 7003825018| 7102002354| 57471834300| 7006590647	2022	2022-12-01	Middle East Current Psychiatry	English	0.82	19
HCC developed in CHC patients who achieved SVR following DAAs tend to display less aggressive pattern	Shiha, G.| Soliman, R.| Mikhail, N.| Zaky, S.	4	6603288461| 56247555300| 34974531600| 57449828600	2021	2021-05-01	Clinics and Research in Hepatology and Gastroenterology	English	1.63	14
Major Placenta Previa in Advanced Age Among Nulliparous With Cesarean Section: A Cross-Sectional Study	Sayed, A.I.E.| Elkashif, M.M.L.| Elawany, T.A.A.| Fathy, A.M.| Elsaba, H.A.H.F.	5	57218605071| 57222570719| 55620660900| 23979932300| 59015264000	2023	2023-09-01	International Journal of Childbirth	English	1.22	19
Assessment of Fishing Vessels Accidents	Fawzy, S.S.| Kaddour, O.A.| Hussein, A.W.| Ali, E.M.	4	59124349000| 57579179200| 59124491900| 54400787600	2024	2024-03-01	Egyptian Journal of Aquatic Biology and Fisheries	English	1.84	21
Antitrypanosomal potential of the red sea soft coral Nephthea mollis supported by metabolomics profiling and molecular docking studies	Allam, K.M.| Mostafa, Y.A.| Abdelmohsen, U.R.| Khedr, A.I.M.| Allam, A.E.| Elkhayat, E.S.| Fouad, M.A.	7	57739221800| 55366353600| 36056037900| 55670082400| 52563199600| 23033945100| 16241711200	2023	2023-07-01	Journal of Applied Pharmaceutical Science	English	0.8	11
Molecular detection of bacterial agents of atypical pneumonia among patients from six hospitals in Suez Canal region	El-Sayed, H.A.| El-Sweify, M.A.| Hessam, W.F.| Hamed, E.R.| Fouad, M.M.	5	58155695100| 41261551500| 57204356539| 58154975100| 57216788989	2021	2021-08-01	Microbes and Infectious Diseases	English	0.12	2
Retraction notice to "Fostering health advocacy: Unveiling educational impact on testicular cancer awareness in male university students – Health belief model and social support strategy in a groundbreaking pre-post quasi-experimental study" [Inter. J. Africa Nurs. Sci. 20 (2024) 100709] (International Journal of Africa Nursing Sciences (2024) 20, (S2214139124000544), (10.1016/j.ijans.2024.100709))	Megahed Ibrahim, A.| Al-Sabeely, A.A.| Mohamed, I.A.| Shahin, M.A.| Abousoliman, A.D.| Zeidan Ghazy Mohammed, L.	6	57218703344| 57971818700| 59002091500| 57219990459| 57728406700| 59009751900	2024	2024-01-01	International Journal of Africa Nursing Sciences	English	0.26	1
Can Endothelin-1 Levels in Patients with Esophageal Variceal Bleeding at Admission Predict Rebleeding Within 5 Days?	Shaltout, S.W.| El Messery, A.| Elshabrawi, A.| Amin, A.I.| Elshennawy, M.H.| Mortada, M.I.| ElSherbiny, W.| Elalfy, H.| Elhammady, D.	9	57190735147| 58892261000| 58362671400| 57197096875| 58892261100| 57218950982| 36615034800| 51863383000| 56925490800	2024	2024-02-01	Turkish Journal of Gastroenterology	English	0.54	4

The effect of vildagliptin versus metformin on hepatic steatosis in type 2 diabetic patients: a randomized controlled trial	Mohamed, A.S.| Ahmad, H.M.| Sharawy, M.A.| Kamel, F.M.M.	4	57816274000| 57224632697| 58255492800| 57221439642	2024	2024-12-01	BMC Pharmacology and Toxicology	English	0.47	4
Innovating supportive nutrition assessment for pediatric cancer patients undergoing radio-chemotherapy	Ibrahim, A.M.| Fathi Zaghamir, D.E.	2	57218703344| 58526709100	2024	2024-01-01	International Journal of Africa Nursing Sciences	English	0.93	15
Management of patients with CHB outside the guidelines: Insights from Egyptian cohort with long-term follow-up	Shiha, G.| Soliman, R.| Hassan, A.| Farahat, A.| Salem, A.| Taha, A.| Sabry, R.| Geith, A.| Elshawaf, A.| Mikhail, N.	10	6603288461| 56247555300| 57202326488| 57225088179| 57559935600| 59224381200| 58521606700| 59224230000| 59224230100| 34974531600	2024	2024-06-14	Clinical Liver Disease	English	0.51	4
Monkeypox Emergence Post-COVID: Insight into Egyptian Older Adult's Awareness, Concern, and Mental Health	Ibrahim, F.M.| Abd Elmawla, D.A.E.| Elgarhy, S.M.A.A.| Ibrahim, A.M.| Fadila, D.	5	57225999851| 59280919600| 59281960500| 57218703344| 57226020403	2024	2024-01-01	Gerontology and Geriatric Medicine	English	1.64	21
LINC00654–SOX5 mRNA-miRNA-133a Compose New RNA Panel for Colorectal Cancer (CRC): A Potential Diagnostic Panel for CRC	Shady Montaser Mohamed| Medhat, H.| Keshk, S.| Matboli, M.| Hassan, M.K.	5	59300598300| 59299858400| 57202900441| 55920873100| 57221306399	2024	2024-06-01	Biochemistry (Moscow) Supplement Series B: Biomedical Chemistry	English	0.58	6
Angiographic predictors of post-operative atrial fibrillation after coronary artery bypass grafting	Abdelhamid, I.| Onsy, A.| Sobhy-Hennawy, B.| Mounir-Kamel, K.| Elfar, S.	5	59526846100| 57144406500| 57202501644| 57471420100| 57250341900	2020	2020-10-01	Revista Mexicana de Angiologia	English	0.3	5
Significance of Carbohydrate Antigen 19-9 as a biomarker in Hepatocellular Carcinoma and Cholangiocarcinoma	Abdulaziz, B.A.| El Agawy, W.| Ibrahim, M.E.-T.| Khalil, M.A.| Abdel Halim, W.A.	5	59018361400| 57221636387| 57200866408| 57678293800| 57218996579	2021	2021-01-01	Open Biomarkers Journal	English	0.61	10
Plasma levels of Asymmetric Di Methyl Arginine and endothelial dysfunction in diabetic subjects with neuropathic foot ulcer	Kyrillos, F.A.| Motawea, M.| Abd-El-Aziz, M.| Al-Bayoumy, A.| Amer, T.| El-Nahas, M.	6	57501717000| 56160573700| 57226892330| 57222507068| 19833504200| 36908667000	2021	2021-09-01	Foot	English	0.62	7
Therapeutic effect of Sepia pharaonis ink extract and ellagic acid on the toxicity induced by cyclophosphamide in male albino rats	Kasem, N.R.A.| Hamza, D.S.| Azab, M.S.| Ahmed, S.H.	4	57218768510| 57223103116| 15924980500| 55456818700	2021	2021-01-01	Egyptian Journal of Aquatic Biology and Fisheries	English	1.07	24
Machine Learning Based Mobile Applications for Cardiovascular Diseases (CVDs)	Soliman, H.Y.M.| Imam, M.| Abdelatty, H.M.	3	35191315100| 57606425600| 57609623800	2022	2022-01-01	Lecture Notes on Data Engineering and Communications Technologies	English	0.66	11
Chemosensory changes during chemotherapy	Mohamed, M.A.E.-R.| Ibrahim, N.M.I.| Elezaby, H.H.| Shehab, M.S.	4	56655175800| 58215844100| 59116139700| 58206363300	2024	2024-03-02	International Journal of Palliative Nursing	English	1.35	12
Syntheses and cytotoxicity screening of some novel 1,2,4-triazine derivatives against liver carcinoma cell lines	El-Fattah, W.A.	1	5.72E+10	2021	2021-01-01	Letters in Organic Chemistry	English	0.3	9
Development of New N- and S-substituted-imidazolidin-4-one Analogues with Potent Anti-breast Cancer Activity: In vitro Molecular Docking Assessment	Binjawhar, D.N.| Alqahtani, A.S.| Abu Ali, O.A.| Fayad, E.| Al-Salmi, F.A.| El-Deen, I.M.| Sophy, M.A.E.	7	57217019833| 58729811300| 57204856384| 57188724593| 57204598628| 6701497726| 59454693500	2024	2024-01-01	Current Organic Chemistry	English	0.39	4
Molecular Docking and In Vivo Biological Studies of Sodium Salt of 3-(4-Methyl-2-oxo-2-H-quinoline-7-yloxy)-3-phenylacrylic Acid As Anticancer Agent	Mohamed, F.Z.| Eid, S.A.| Elghareb, M.S.| Abas, A.-S.M.	4	57214325649| 57566964900| 57566965000| 57207303223	2023	2023-10-01	Doklady Biochemistry and Biophysics	English	0.28	5
The Effect of Iron Oxide Nanoparticles of Acalypha wilkesiana Ethyl Acetate Extract on Ehrlich Ascites Carcinoma Cells	Moustafa, A.M.Y.| El-Damrany, M.M.A.E.-H.| Youssef, M.M.	3	12779673700| 58241295200| 23010984900	2023	2023-01-01	Anti-Cancer Agents in Medicinal Chemistry	English	1.53	24
Safety and Mobility Performance Comparison of Two-Plus-One and Two-Lane Two-Way Roads: A Simulation Study	Shahdah, U.E.| Alanazi, F.| Azam, A.| Elbany, M.	4	56002604500| 57646404400| 55778599500| 57216704068	2024	2024-06-01	Applied Sciences (Switzerland)	English	0.6	8
Value of CT and MR Imaging in Assessment of Loco-regional Ablated Hepatocellular Carcinoma using LI-RADS Treatment Response Algorithm (version 2018)	Zarad, C.A.| Elagawy, W.| Hasan, B.B.| Abd-Elsalam, S.| Shanab, W.S.A.	5	56641031100| 55989517500| 57224118390| 57189845325| 57218244780	2023	2023-01-01	Current Cancer Therapy Reviews	English	0.41	6
Apelin Association with Hepatic Fibrosis and Esophageal Varices in Patients with Chronic Hepatitis C Virus	Soliman, L.A.| Zayed, R.A.| Omran, D.| Said, F.| Darweesh, S.K.| Ghaith, D.M.| Eletreby, R.| Barakat, M.S.| Bendary, M.M.| Zaky, D.Z.| Amer, E.| Elmahgoub, I.R.	12	57799531500| 35197482800| 35090448200| 55248103700| 34969132500| 56206218800| 57192102884| 57829144200| 57188825105| 56260694700| 57201403973| 56089284200	2022	2022-07-01	American Journal of Tropical Medicine and Hygiene	English	1.23	19
Epidemiology and Prevalence of Musculoskeletal Disabilities Following Motor Vehicle Accidents in Aljouf Region, Saudi Arabia	Elsherbini, D.M.A.| Ali, L.S.| Allam, N.M.| Elshorbagy, R.T.| Eladl, H.M.| Ibrahim, A.M.| Elbastawisy, Y.M.| Eldesoqui, M.| El-Sherbiny, M.	9	57216659005| 58964877400| 57222440011| 57237576500| 57205299078| 57218703344| 37087090500| 57250404500| 57190839938	2024	2024-10-01	Medicina (Lithuania)	English	0.68	5
GC-MS analysis of Anadara uropigimelana and screening of its in vitro antioxidant and antiproliferative effect against MCF-7 cells	El-Sadat, A.M.| Hassan, M.K.| Mohammad, S.H.	3	57920440500| 57221306399| 56135949200	2022	2022-09-01	Egyptian Journal of Aquatic Biology and Fisheries	English	0.99	19
Relationship of Alberta Stroke Program Early CT Score (ASPECTS) with the outcome of ischemic stroke and the neurocognitive stroke biomarkers	Esmael, A.| Elsherief, M.| Razek, A.A.K.A.| El-Sayed, N.T.M.| Elsalam, M.A.| Flifel, M.E.| Shawki, S.	7	55675278200| 57218393448| 57225086339| 55357261100| 57197125170| 57210423211| 57304231800	2021	2021-12-01	Egyptian Journal of Neurology, Psychiatry and Neurosurgery	English	0.99	16
Expression of microRNA-31 and microRNA-205 in basal cell carcinoma, squamous cell carcinoma, and healthy controls: A comparative study	Nada, H.| El-Nabarawy, E.| Mahmoud, S.| Emara, Y.| Rashed, L.	5	10341237000| 24828952900| 57200785623| 57215416227| 55801841100	2020	2020-01-01	Journal of the Egyptian Women's Dermatologic Society	English	0.63	9
Traditional practices and beliefs of postpartum primipara mothers concerning maternal and newborn care	Abd El-Salam, A.A.| El-Maghawry, A.M.| Abdelrhman, S.I.| Mahmoud, S.F.| Elbahrawe, R.S.| Ramadan, M.| Elsehrawy, M.G.	7	58208598100| 58233439600| 58229103000| 58216848100| 57199176198| 59442200800| 57742510900	2024	2024-01-01	Rawal Medical Journal	English	0.56	9

Coral black band disease in Indonesia: An overview	Brilian Pribawastuti, V.| Browijoyo Santanumurti, M.| Jamal, M.T.| Abu El-Regal, M.A.| Muhammad Wijaya, Z.| Satriana Farizky, H.| Kusdarwati, R.| Johan, O.| Muzaky Luthfi, O.| Desi Wulan Sari, P.	10	58965243400| 58702814200| 15765089900| 24068740300| 58965652100| 58703160600| 57193736308| 24481148600| 58965785300| 57201779350	2024	2024-03-01	Egyptian Journal of Aquatic Research	English	1.28	25
Cloud computing practice activities and mental capacity on developing reproductive health and cognitive absorption	Ibrahem, U.M.| Alblaihed, M.A.| Altamimi, A.B.| Alqirnas, H.R.| Mahmoud, S.M.| Salem, M.I.| Alsaadany, M.	7	57221399480| 57456163700| 36663416500| 57221850248| 59547562800| 57812315400| 59547191600	2024	2024-01-01	African Journal of Reproductive Health	English	0	0
Consumption of aphrodisiac drugs without prescription among men in Saudi Arabia: cross-sectional study	Hafez, S.H.| Alwesabi, S.A.M.| Sagiron, E.I.| Alwadei, H.S.A.| Abdalla, A.M.O.| Abdulrahman, E.E.H.| Elfaki, N.K.| Mohamed, N.A.| Alshahrani, M.A.| Alshehri, A.A.| Alzahrani, M.J.| Idris, A.M.| Elsehrawey, M.G.| El-Nablaway, M.| Ibrahim, A.M.	15	58216556600| 57547551300| 57804475500| 58851885600| 57998822500| 58851990400| 58127627800| 58213966700| 57507283400| 57336424200| 57524657100| 58620955900| 57742510900| 57220186518| 57218703344	2024	2024-02-01	Saudi Pharmaceutical Journal	English	0.38	4
Pediatric Nurses' performance enhancement regarding management of quality Sensitive nursing Indicator: Pediatric IV infiltration in intensive care units	Ibrahim Abouzeid, M.| Gamal Elsehrawy, M.| Mahmoud Saadoon, M.| Mohamed Ibrahim Nassar, H.| Ibrahim, A.M.| Sobhy Mahmoud, A.| Abdelftah Mohamed, N.| Ramadan Abdel-Aziz, H.| El-Sakhawy, M.A.| SM Shahin, E.	10	59296101100| 57742510900| 59295647500| 59295533300| 57218703344| 58526763800| 59007828800| 57218385520| 57191794160| 59295989100	2024	2024-01-01	International Journal of Africa Nursing Sciences	English	1.12	18
Vitamin D levels and busulphan kinetics in patients undergoing hematopoietic stem cell transplantation, a multicenter study	El-Serafi, A.| He, R.| Zheng, W.| Benkossou, F.| Oerther, S.| Zhao, Y.| Mellgren, K.| Gustafsson, B.| Heilmann, C.| Kanerva, J.| Lotfi, K.| Toporski, J.| Sundin, M.| Höglund, M.| Mattsson, J.| El-Serafi, I.| Hassan, M.	17	36559022300| 57202513746| 57195062826| 57219484960| 6603262188| 57189692326| 6602767529| 35479246800| 7005811663| 6603545389| 6602747863| 6603678228| 23010606100| 7006658979| 7101855220| 55557095400| 7401625342	2021	2021-04-01	Bone Marrow Transplantation	English	1.14	16
A statistical study of COVID-19 pandemic in Egypt	Radwan, T.	1	5.72E+10	2021	2021-01-01	Demonstratio Mathematica	English	0.5	5
Impact of Coronavirus Pandemic Crisis on Construction Control Processes in Egypt	Essa, N.M.| Ibrahim, H.M.| Mahdi, I.M.	3	57436416400| 36157895000| 59772955100	2022	2022-01-01	Lecture Notes on Data Engineering and Communications Technologies	English	1.07	18
Triggers for Acceptance of COVID-19 Vaccination: A Communi-ty-Based Study	Medhat, M.A.| Nour, M.O.| Yousef, A.| El-Raey, F.| Aly, H.| Mousa, S.| Makhlouf, N.A.| El Badry, M.| Baki, A.A.| Saeed, M.A.| Abd-Elsalam, S.| Hassan, E.A.| Shaltout, S.W.| Fathelbab, H.Kh.| Zaky, S.	15	57217236054| 57196421387| 8847282700| 57201477372| 57195575670| 57284223300| 36653004000| 59076698800| 57195300063| 57560375400| 57189845325| 57203939028| 57190735147| 57656595100| 57449828600	2023	2023-01-01	Recent Advances in Anti-Infective Drug Discovery	English	2.29	32
Physical activity patterns among obese adults attending rural primary health care units, Ismailia Governorate, Egypt: A case-control study	Salim, A.A.| Nasr, E.F.| Dean, Y.E.| Loayza Pintado, J.J.| Elsaid, N.M.A.B.| Hazimeh, Y.| Ragheb, M.M.| Aiash, H.	8	57626878200| 58913579400| 57843486200| 58687296200| 57223193430| 56664415300| 7006958284| 57201018309	2024	2024-03-01	Medicine (United States)	English	2.3	17
Gut microbiota and obesity	Negm, S.H.	1	5.91E+10	2023	2023-09-15	The Gut Microbiota in Health and Disease	English	1.78	11
Unlocking vinpocetine's oncostatic potential in early-stage hepatocellular carcinoma: A new approach to oncogenic modulation by a nootropic drug	Mohammed, O.A.| Youssef, M.E.| Hamad, R.S.| Abdel-Reheim, M.A.| Saleh, L.A.| Alamri, M.M.S.| Alharthi, M.H.| Alfaifi, J.| Adam, M.I.E.| Eleragi, A.M.S.| Senbel, A.| Farrag, A.A.| Rezigalla, A.A.| El-Wakeel, H.S.| Attia, M.A.| El-Husseiny, H.M.| AL-Noshokaty, T.M.| Doghish, A.S.| Gaafar, A.G.A.| Saber, S.	20	57439033500| 57218417139| 57189088912| 57194939309| 56366226800| 57694417000| 57536753700| 55806921000| 58515034400| 57218880541| 56490866800| 57191472333| 56048985600| 57206182713| 59432033800| 57220747650| 57721249400| 55270331600| 57207542349| 57202309115	2024	2024-10-01	PLoS ONE	English	0.83	13
Low expression of the DNA repair proteins, Ku70, Ku80, and TDP1, is associated with diffuse large B-cell lymphoma	Ahmed, A.F.| Almaaty, A.H.A.| Elkaref, A.A.| Hassan, M.K.	4	57223091626| 8703545300| 57223094376| 57221306399	2021	2021-01-01	Journal of Biotech Research	English	0.52	14
Binary Classification of Skin Cancer Images Using Pre-trained Networks with I-GWO	Hussein, H.| Magdy, A.| Abdel-Kader, R.F.| Salam, K.A.E.	4	58487600800| 55791521100| 26532393000| 58487600900	2024	2024-12-01	Inteligencia Artificial	English	2.84	47
New multifunctional hybrids as modulators of apoptosis markers and topoisomerase II in breast cancer therapy: synthesis, characterization, and in vitro and in silico studies	Alhamdi, H.W.| Alfaifi, M.Y.| Shati, A.A.| Elbehairi, S.E.I.| Er-Rajy, M.| Elshaarawy, R.F.M.| Hassan, Y.A.| Zakrya, R.	8	57430262000| 56450941600| 26635809600| 56079719600| 57372311400| 54881270400| 57201672273| 59320520600	2024	2024-09-06	RSC Advances	English	1.98	26
Knowledge, attitudes, practices, and compliance of rheumatic disease patients toward COVID-19 during the late pandemic	Ismail, Z.N.E.| Ibrahim, O.N.| Ghaly, M.S.| Ibrahim, M.E.	4	57847302000| 59166047500| 56070118100| 55798105000	2023	2023-12-01	Egyptian Rheumatology and Rehabilitation	English	0	0
The potential anticancer activities of platinum(II) complexes with tridentate N'N'N' pincer ligands	Lasri, J.| Aly, M.M.| Eltayeb, N.E.| Alamri, M.A.| Babgi, B.A.| Hussien, M.A.	6	21933942200| 7006129807| 14522149100| 57219799574| 26532288200| 36991592700	2021	2021-04-01	Indian Journal of Chemistry - Section A Inorganic, Physical, Theoretical and Analytical Chemistry	English	0.38	8
Incidence rates of hepatocellular carcinoma in relation to dynamic changes of liver fibrosis following viral clearance	Shiha, G.| Soliman, R.	2	6603288461| 56247555300	2021	2021-12-01	Journal of Public Health and Emergency	English	0.28	6
Exenatide promotes the autophagic function in the diabetic hippocampus: a review	Elsaeed, E.M.| Hamad, A.G.A.| Erfan, O.S.| El-Shahat, M.A.| Ebrahim, F.A.E.	5	57608522400| 57606921800| 57132992100| 57132468000| 57606383300	2022	2022-01-01	Egyptian Journal of Basic and Applied Sciences	English	0.49	9
X-ray crystal structure, NMR, DFT investigations, pharmaco-kinetic, and toxicity of sarcotrocheliol: A pyrane-based cemranoids of marine origin	El-Hefnawy, M.E.| Lasri, J.| Alsaihati, Z.A.| Al-Footy, K.O.| Hussien, M.A.| Ismail, A.I.	6	8225628600| 21933942200| 58311729800| 6505643999| 36991592700| 36996514200	2022	2022-01-01	Indian Journal of Chemistry (IJC)	English	0.46	8

An introduction to the microbiome	Negm, S.H.| Eid, W.A.	2	59061495800| 58887510600	2024	2024-11-28	Microbiome Engineering: The New Dimension of Biotechnology	English	2.01	7
Complexity of Gold(Ⅲ) Ion With Cefotaxime and Cefepime Drugs: Spectroscopic, Antimicrobial and Antitumor Discussions	Albedair, L.A.| Aljazzar, S.O.| Kobeasy, M.I.| Refat, M.S.	4	57218554940| 56149666700| 45661214000| 56221824500	2020	2020-10-01	Guang Pu Xue Yu Guang Pu Fen Xi/Spectroscopy and Spectral Analysis	English	0.59	15
COVID-19 and perinatal outcomes among pregnant women admitted to isolation unit at Suez Canal university hospital, Egypt: A cross-sectional study	Ibrahim, A.A.-B.| Mohammed, H.S.| Elsaid, N.M.A.B.| Shalab, N.S.	4	57746723900| 57219515492| 57223193430| 57747688800	2022	2022-01-01	African Journal of Reproductive Health	English	0.64	11
Silent lifesavers: Breaking barriers with a sign language health education video for students with deafness on school first aid	Saad Elfar, E.| Mohamed Abdelkhalik Kishk, D.| Ibrahim, A.M.| Elhoseiny Abdelraouf, S.	4	59148307700| 59148307800| 57218703344| 58527077000	2024	2024-01-01	International Journal of Africa Nursing Sciences	English	0.37	6
Genetic variants of Nuclear Factor-Kappa B were associated with different outcomes of Hepatitis C virus infection among Egyptian patients	Gerges, M.| Shora, H.| Abd-Elhamid, N.| Abdel-Kareem, A.| El-Nimr, S.| Badawy, A.| Sharaf, A.| El Gerby, M.| Metwally, W.	9	56642636200| 55062177700| 57451173900| 58330248500| 59336452700| 57723177400| 57438302800| 59072432700| 56418160800	2024	2024-01-01	Infezioni in Medicina	English	0.35	3
Serum collagen IV as a predictor for response to direct-acting antivirals hepatitis C therapy	Behery, M.E.| Elghwab, A.| Tabll, A.A.| Elsayed, E.H.| Abdelrazek, M.A.	5	57213625092| 59366816100| 6603246059| 57040771900| 57214767083	2024	2024-01-01	Journal of Immunoassay and Immunochemistry	English	0.59	5
Microbial Remediation of some Heavy Metals in Wastewaters of Lake Manzala, Egypt	Abd El-Kader, A.I.| Zaky, M.| El-Serafy, M.A.	3	57913603600| 55925077400| 57885694700	2022	2022-09-01	Egyptian Journal of Aquatic Biology and Fisheries	English	0.52	10
Black cumin seed oil and its nano-form ameliorate lipopolysaccharide-induced brain inflammatory injury in mice	Rashwan, H.K.| Mahgoub, S.| Abuelezz, N.Z.| Akabawy, A.M.A.| Nasr, A.M.| Kassab, R.B.| Amin, H.K.	7	59221891200| 55647689000| 57208174893| 57218790394| 56501591300| 55391966400| 55328951200	2024	2024-07-01	Egyptian Pharmaceutical Journal	English	2.1	22
Caraway (Carum carvi L.) Agro-industrial Waste; Anti-obesity Effect and Chemical Characterization	El-Sharkawy, S.H.| Elfarhaty, Y.S.| Saad, A.S.| El Tanbouly, N.D.| El Senousy, A.S.	5	59856196300| 59465784100| 36515354800| 9039789000| 9037866400	2024	2024-12-02	Tropical Journal of Natural Product Research	English	0.54	6
Egyptian Consensus on the Role of Lung Ultrasonography During the Coronavirus Disease 2019 Pandemic	Zaky, S.| Fathelbab, H.K.| Elbadry, M.| El-Raey, F.| Abd-Elsalam, S.M.| Makhlouf, H.A.| Makhlouf, N.A.| Metwally, M.A.| Ali-Eldin, F.| Hasan, A.A.| Alboraie, M.| Yousef, A.M.| Shata, H.M.| Eid, A.| Asem, N.| Khalaf, A.| Elnady, M.A.| Elbahnasawy, M.| Abdelaziz, A.| Shaltout, S.W.| Elshemy, E.E.| Wahdan, A.| Hegazi, M.S.| Baki, A.A.| Hassany, M.	25	57449828600| 57656595100| 59076698800| 57201477372| 57189845325| 24475407600| 36653004000| 35750283100| 36859432500| 56118389800| 56179525400| 8847282700| 57656595200| 57220175222| 56189187700| 57828138300| 55816309900| 57226619910| 57959945000| 57190735147| 57221855717| 57657879900| 57657564900| 57195300063| 14030087900	2022	2022-01-01	Infection and Drug Resistance	English	2.14	31
Influence of different clinical factors on collateral formation in patients with chronic total occlusion	Elfar, S.| Onsy, A.| Abu Shouk, H.M.| Abdelhamid, I.	4	57250341900| 57144406500| 57670425400| 59526846100	2022	2022-01-01	Intervencni a Akutni Kardiologie	English	0.72	9
A model to achieve microelimination of viral hepatitis in Shabo village, Nasarawa state, Nigeria	Shiha, G.| Farahat, A.| Adamu Alhassan, I.| Dalhatu Araf, R.B.| Soliman, R.	5	6603288461| 57225088179| 59392886900| 59393424300| 56247555300	2024	2024-12-01	The Lancet Gastroenterology and Hepatology	English	0	0
Muscular activity differences and mechanisms for backhand straight and backhand cross in squash	Abuwarda, K.| Abu Zayda, A.| Akl, A.-R.	3	58208924700| 59263526700| 55902383400	2024	2024-07-03	Journal of Human Sport and Exercise	English	0.86	13
Purslane Seed Oil Extract and Doxorubicin: A Synergistic Approach against Liver Metastatic Ehrlich Ascites Carcinoma	Kamel, I.S.| Gouida, M.S.| El-Ghareeb, M.S.| El-Mezayen, H.A.| Ismail, L.A.	5	59893922400| 14008737800| 58217560700| 36343241600| 56031448600	2024	2024-05-01	Egyptian Journal of Chemistry	English	0.94	13
Liver proliferating cell nuclear antigen, BAX/Bcl-2 ratio, collagen, and polysaccharide accumulation as diagnostic tools in experimental hepatocellular carcinoma	Abdel-Hamid, N.M.| Hassan, M.K.| Ahmed, A.A.M.| Abd Allah, S.G.| Anber, N.H.	5	12768460300| 57221306399| 7403429322| 57222110814| 57202351369	2022	2022-01-01	Journal of Contemporary Medical Sciences	English	0.11	1
Effect of treatment of chronic hepatitis c virus patients with direct-acting anti-retroviral drugs on semen and hormonal parameters	Mahmoud, Y.H.| Eysa, B.| Ahmed, E.M.S.| Abdelaziz, H.| Zayed, A.M.| Baki, A.A.| Hosny, A.| Hassany, M.	8	57752071000| 57215119231| 57226552052| 58117539800| 57210105020| 57195300063| 57217148054| 14030087900	2024	2024-01-01	Clinical and Experimental Reproductive Medicine	English	0.29	3

Title	Citations	Field-Weighted Citation Impact	Field-Citation Average	Outputs in Top Citation Percentiles, per percentile	Field-Weighted Outputs in Top Citation Percentiles, per percentile	Main patent families	Policy citations	Reference	Abstract
A critical review of biosorption of dyes, heavy metals and metalloids from wastewater as an efficient and green process	569	9.33	45.35	1	1	0	0	Elgarahy, A.M., Elwakeel, K.Z., Mohammad, S.H. and 1 more (...) (2021).A critical review of biosorption of dyes, heavy metals and metalloids from wastewater as an efficient and green process. Cleaner Engineering and Technology,4	https://www.scopus.com/record/display.url?eid=2-s2.0-85114025405&origin=resultslist
Microplastic sources, formation, toxicity and remediation: a review	485	12.18	39.82	1	1	0	0	Osman, A.I., Hosny, M., Eltaweil, A.S. and 14 more (...) (2023).Microplastic sources, formation, toxicity and remediation: a review. Environmental Chemistry Letters,21(4) 2129-2169	https://www.scopus.com/record/display.url?eid=2-s2.0-85151681648&origin=resultslist
Antivirus-built environment: Lessons learned from Covid-19 pandemic	467	24.4	15.21	1	1	0	8	Megahed, N.A., Ghoneim, E.M. (2020).Antivirus-built environment: Lessons learned from Covid-19 pandemic. Sustainable Cities and Society,61	https://www.scopus.com/record/display.url?eid=2-s2.0-85086904973&origin=resultslist
Plant growth-promoting microorganisms as biocontrol agents of plant diseases: Mechanisms, challenges and future perspectives	229	6.69	34.21	1	2	0	0	El-Saadony, M.T., Saad, A.M., Soliman, S.M. and 12 more (...) (2022).Plant growth-promoting microorganisms as biocontrol agents of plant diseases: Mechanisms, challenges and future perspectives. Frontiers in Plant Science,13	https://www.scopus.com/record/display.url?eid=2-s2.0-85140375109&origin=resultslist
Indoor Air Quality: Rethinking rules of building design strategies in post-pandemic architecture	204	11.7	15.05	1	1	0	0	Megahed, N.A., Ghoneim, E.M. (2021).Indoor Air Quality: Rethinking rules of building design strategies in post-pandemic architecture. Environmental Research,193	https://www.scopus.com/record/display.url?eid=2-s2.0-85096372613&origin=resultslist
The Toxicity of Mercury and Its Chemical Compounds: Molecular Mechanisms and Environmental and Human Health Implications: A Comprehensive Review	163	10.51	15.51	1	1	0	0	Wu, Y.-S., Osman, A.I., Hosny, M. and 10 more (...) (2024).The Toxicity of Mercury and Its Chemical Compounds: Molecular Mechanisms and Environmental and Human Health Implications: A Comprehensive Review. ACS Omega,9(5) 5100-5126	https://www.scopus.com/record/display.url?eid=2-s2.0-85184776440&origin=resultslist
Occurrence and spatial distribution of pharmaceuticals and personal care products (PPCPs) in the aquatic environment, their characteristics, and adopted legislations	141	5.26	26.83	1	3	0	1	Hawash, H.B., Moneer, A.A., Galhoum, A.A. and 7 more (...) (2023).Occurrence and spatial distribution of pharmaceuticals and personal care products (PPCPs) in the aquatic environment, their characteristics, and adopted legislations. Journal of Water Process Engineering,52	https://www.scopus.com/record/display.url?eid=2-s2.0-85147580222&origin=resultslist
Adsorption of polluted dyes from water by transition metal oxides: A review	138	13.08	10.55	1	1	0	0	Hosny, N.M., Gomaa, I., Elmahgary, M.G. (2023).Adsorption of polluted dyes from water by transition metal oxides: A review. Applied Surface Science Advances,15	https://www.scopus.com/record/display.url?eid=2-s2.0-85151405756&origin=resultslist
Microplastics prevalence, interactions, and remediation in the aquatic environment: A critical review	134	2.43	38.64	1	10	0	0	Elgarahy, A.M., Akhdhar, A., Elwakeel, K.Z. (2021).Microplastics prevalence, interactions, and remediation in the aquatic environment: A critical review. Journal of Environmental Chemical Engineering,9(5)	https://www.scopus.com/record/display.url?eid=2-s2.0-85113636793&origin=resultslist
Nomenclature and definition of metabolic-associated fatty liver disease: a consensus from the Middle East and north Africa	132	5.08	24.01	1	3	0	1	Shiha, G., Alswat, K., Al Khatry, M. and 23 more (...) (2021).Nomenclature and definition of metabolic-associated fatty liver disease: a consensus from the Middle East and north Africa. The Lancet Gastroenterology and Hepatology,6(1) 57-64	https://www.scopus.com/record/display.url?eid=2-s2.0-85096822434&origin=resultslist
Clinical applications of artificial intelligence and radiomics in neuro-oncology imaging	112	5.98	14.54	2	2	0	0	Abdel Razek, A.A.K., Alksas, A., Shehata, M. and 4 more (...) (2021).Clinical applications of artificial intelligence and radiomics in neuro-oncology imaging. Insights into Imaging,12(1)	https://www.scopus.com/record/display.url?eid=2-s2.0-85117584569&origin=resultslist
Green synthesis of recyclable iron oxide nanoparticles using Spirulina platensis microalgae for adsorptive removal of cationic and anionic dyes	94	3.6	19.7	2	5	0	0	Shalaby, S.M., Madkour, F.F., El-Kassas, H.Y. and 2 more (...) (2021).Green synthesis of recyclable iron oxide nanoparticles using Spirulina platensis microalgae for adsorptive removal of cationic and anionic dyes. Environmental Science and Pollution Research,28(46) 65549-65572	https://www.scopus.com/record/display.url?eid=2-s2.0-85111538461&origin=resultslist
New cardiovascular disease prediction approach using support vector machine and quantum-behaved particle swarm optimization	91	15.07	5.91	1	1	0	0	Elsedimy, E.I., AboHashish, S.M.M., Algarni, F. (2024).New cardiovascular disease prediction approach using support vector machine and quantum-behaved particle swarm optimization. Multimedia Tools and Applications,83(8) 23901-23928	https://www.scopus.com/record/display.url?eid=2-s2.0-85166924492&origin=resultslist
Recent advances in greenly synthesized nanoengineered materials for water/wastewater remediation: an overview	90	1.51	53.15	2	18	0	0	Elgarahy, A.M., Elwakeel, K.Z., Akhdhar, A. and 1 more (...) (2021).Recent advances in greenly synthesized nanoengineered materials for water/wastewater remediation: an overview. Nanotechnology for Environmental Engineering,6(1)	https://www.scopus.com/record/display.url?eid=2-s2.0-85101080018&origin=resultslist
Green micellar solvent-free HPLC and spectrofluorimetric determination of favipiravir as one of COVID-19 antiviral regimens	88	5.46	13.74	2	3	0	0	Mikhail, I.E., Elmansi, H., Belal, F. and 1 more (...) (2021).Green micellar solvent-free HPLC and spectrofluorimetric determination of favipiravir as one of COVID-19 antiviral regimens. Microchemical Journal,165	https://www.scopus.com/record/display.url?eid=2-s2.0-85103761771&origin=resultslist
Mesothelin-specific CAR T cells target ovarian cancer	76	3.7	14.59	3	5	0	0	Schoutrop, E., El-Serafi, I., Poiret, T. and 9 more (...) (2021).Mesothelin-specific CAR T cells target ovarian cancer. Cancer Research,81(11) 3022-3055	https://www.scopus.com/record/display.url?eid=2-s2.0-85107009550&origin=resultslist

In Silico and in Vitro Studies for Benzimidazole Anthelmintics Repurposing as VEGFR-2 Antagonists: Novel Mebendazole-Loaded Mixed Micelles with Enhanced Dissolution and Anticancer Activity	76	4.76	15.98	2	3	0	0	Elmaaty, A.A., Darwish, K.M., Chrouda, A. and 6 more (...) (2022).In Silico and in Vitro Studies for Benzimidazole Anthelmintics Repurposing as VEGFR-2 Antagonists: Novel Mebendazole-Loaded Mixed Micelles with Enhanced Dissolution and Anticancer Activity. ACS Omega,7(1) 875-899	https://www.scopus.com/record/display.url?eid=2-s2.0-85122582614&origin=resultslist
The dynamic interplay between AMPK/NFκB signaling and NLRP3 is a new therapeutic target in inflammation: Emerging role of dapagliflozin in overcoming lipopolysaccharide-mediated lung injury	72	7.15	9.93	2	2	0	0	Abd El-Fattah, E.E., Saber, S., Mourad, A.A.E. and 10 more (...) (2022).The dynamic interplay between AMPK/NFκB signaling and NLRP3 is a new therapeutic target in inflammation: Emerging role of dapagliflozin in overcoming lipopolysaccharide-mediated lung injury. Biomedicine and Pharmacotherapy,147	https://www.scopus.com/record/display.url?eid=2-s2.0-85122616624&origin=resultslist
Novel Papaverine Metal Complexes with Potential Anticancer Activities	67	4.06	12.31	5	4	0	0	Gaber, A., Alsanie, W.F., Kumar, D.N. and 2 more (...) (2020).Novel Papaverine Metal Complexes with Potential Anticancer Activities. Molecules,25(22)	https://www.scopus.com/record/display.url?eid=2-s2.0-85096817614&origin=resultslist
Urban morphology as a passive strategy in promoting outdoor air quality	67	4.5	10.88	5	4	0	1	Hassan, A.M., ELMokadem, A.A., Megahed, N.A. and 1 more (...) (2020).Urban morphology as a passive strategy in promoting outdoor air quality. Journal of Building Engineering,29	https://www.scopus.com/record/display.url?eid=2-s2.0-85078655908&origin=resultslist
Revisiting activity of some glucocorticoids as a potential inhibitor of SARS-CoV-2 main protease: theoretical study	66	3.66	16.11	4	5	0	0	Elmaaty, A.A., Alnajjar, R., Hamed, M.I.A. and 3 more (...) (2021).Revisiting activity of some glucocorticoids as a potential inhibitor of SARS-CoV-2 main protease: theoretical study. RSC Advances,11(17) 10027-10042	https://www.scopus.com/record/display.url?eid=2-s2.0-85102778440&origin=resultslist
Computational insights on the potential of some nsaids for treating covid-19: Priority set and lead optimization	66	5.26	12.17	4	3	0	0	Elmaaty, A.A., Hamed, M.I.A., Ismail, M.I. and 4 more (...) (2021).Computational insights on the potential of some nsaids for treating covid-19: Priority set and lead optimization. Molecules,26(12)	https://www.scopus.com/record/display.url?eid=2-s2.0-85109030261&origin=resultslist
Antioxidant and Anti-Inflammatory Effects of Crocin Ameliorate Doxorubicin-Induced Nephrotoxicity in Rats	66	3.55	14.37	4	5	0	0	Hussain, M.A., Abogresha, N.M., Abdelkader, G. and 3 more (...) (2021).Antioxidant and Anti-Inflammatory Effects of Crocin Ameliorate Doxorubicin-Induced Nephrotoxicity in Rats. Oxidative Medicine and Cellular Longevity,2021	https://www.scopus.com/record/display.url?eid=2-s2.0-85102098278&origin=resultslist
In a search for potential drug candidates for combating COVID-19: computational study revealed salvianolic acid B as a potential therapeutic targeting 3CLpro and spike proteins	63	3.51	13.67	3	5	0	0	Elmaaty, A.A., Darwish, K.M., Khattab, M. and 5 more (...) (2022).In a search for potential drug candidates for combating COVID-19: computational study revealed salvianolic acid B as a potential therapeutic targeting 3CLpro and spike proteins. Journal of Biomolecular Structure and Dynamics,40(19) 8866-8893	https://www.scopus.com/record/display.url?eid=2-s2.0-85105206453&origin=resultslist
Two Green Micellar HPLC and Mathematically Assisted UV Spectroscopic Methods for the Simultaneous Determination of Molnupiravir and Favipiravir as a Novel Combined COVID-19 Antiviral Regimen	63	5.41	11.65	3	3	0	0	Sharaf, Y.A., El Deeb, S., Ibrahim, A.E. and 2 more (...) (2022).Two Green Micellar HPLC and Mathematically Assisted UV Spectroscopic Methods for the Simultaneous Determination of Molnupiravir and Favipiravir as a Novel Combined COVID-19 Antiviral Regimen. Molecules,27(7)	https://www.scopus.com/record/display.url?eid=2-s2.0-85128091527&origin=resultslist
Highly sensitive high-performance thin-layer chromatography method for the simultaneous determination of molnupiravir, favipiravir, and ritonavir in pure forms and pharmaceutical formulations	61	3.35	18.2	3	6	0	0	Saraya, R.E., Deeb, S.E., Salman, B.I. and 1 more (...) (2022).Highly sensitive high-performance thin-layer chromatography method for the simultaneous determination of molnupiravir, favipiravir, and ritonavir in pure forms and pharmaceutical formulations. Journal of Separation Science,45(14) 2582-2590	https://www.scopus.com/record/display.url?eid=2-s2.0-85131689790&origin=resultslist
COVID-19 and urban spaces: A new integrated CFD approach for public health opportunities	58	3.57	14.55	5	5	0	0	Hassan, A.M., Megahed, N.A. (2021).COVID-19 and urban spaces: A new integrated CFD approach for public health opportunities. Building and Environment,204	https://www.scopus.com/record/display.url?eid=2-s2.0-85109908088&origin=resultslist
In vitro and computational insights revealing the potential inhibitory effect of Tanshinone IIA against influenza A virus	57	3.92	14.28	3	5	1	0	Elebeedy, D., Badawy, I., Elmaaty, A.A. and 7 more (...) (2022).In vitro and computational insights revealing the potential inhibitory effect of Tanshinone IIA against influenza A virus. Computers in Biology and Medicine,141	https://www.scopus.com/record/display.url?eid=2-s2.0-85122456631&origin=resultslist
β-Blockers bearing hydroxyethylamine and hydroxyethylene as potential SARS-CoV-2 Mpro inhibitors: Rational based design,: In silico, in vitro, and SAR studies for lead optimization	57	3.29	16.11	5	6	0	0	Hamed, M.I.A., Darwish, K.M., Soltane, R. and 8 more (...) (2021).β-Blockers bearing hydroxyethylamine and hydroxyethylene as potential SARS-CoV-2 Mpro inhibitors: Rational based design,: In silico, in vitro, and SAR studies for lead optimization. RSC Advances,11(56) 35536-35558	https://www.scopus.com/record/display.url?eid=2-s2.0-85119844526&origin=resultslist
Molecular docking and dynamics simulation study of hyrtios erectus isolated scalarane sesterterpenes as potential sars-cov-2 dual target inhibitors	57	3.91	11.51	5	5	0	0	Elhady, S.S., Abdelhameed, R.F.A., Malatani, R.T. and 7 more (...) (2021).Molecular docking and dynamics simulation study of hyrtios erectus isolated scalarane sesterterpenes as potential sars-cov-2 dual target inhibitors. Biology,10(5)	https://www.scopus.com/record/display.url?eid=2-s2.0-85106177686&origin=resultslist

Genetic diversity of carbapenem-resistant Klebsiella Pneumoniae causing neonatal sepsis in intensive care unit, Cairo, Egypt	57	2.04	17.64	6	12	0	0	Ghaith, D.M., Zafer, M.M., Said, H.M. and 7 more (...) (2020).Genetic diversity of carbapenem-resistant Klebsiella Pneumoniae causing neonatal sepsis in intensive care unit, Cairo, Egypt. European Journal of Clinical Microbiology and Infectious Diseases,39(3) 583-591	https://www.scopus.com/record/display.url?eid=2-s2.0-85076224306&origin=resultslist
Brain Tumor Classification Using Hybrid Single Image Super-Resolution Technique With ResNext101_32× 8d and VGG19 Pre-Trained Models	56	5.91	9.48	2	2	0	0	Mohsen, S., Ali, A.M., El-Rabaie, E.-S.M. and 3 more (...) (2023).Brain Tumor Classification Using Hybrid Single Image Super-Resolution Technique With ResNext101_32× 8d and VGG19 Pre-Trained Models. IEEE Access,1155582-55595	https://www.scopus.com/record/display.url?eid=2-s2.0-85161066284&origin=resultslist
Design and synthesis of novel benzoazoninone derivatives as potential CBSIs and apoptotic inducers: In Vitro, in Vivo, molecular docking, molecular dynamics, and SAR studies	56	4.71	11.89	3	3	0	0	Hammouda, M.M., Elmaaty, A.A., Nafie, M.S. and 7 more (...) (2022).Design and synthesis of novel benzoazoninone derivatives as potential CBSIs and apoptotic inducers: In Vitro, in Vivo, molecular docking, molecular dynamics, and SAR studies. Bioorganic Chemistry,127	https://www.scopus.com/record/display.url?eid=2-s2.0-85133226310&origin=resultslist
Chemotherapeutic and chemopreventive potentials of ρ-coumaric acid – Squid chitosan nanogel loaded with Syzygium aromaticum essential oil	55	2.8	15.02	5	8	0	0	Kamal, I., Khedr, A.I.M., Alfaifi, M.Y. and 3 more (...) (2021).Chemotherapeutic and chemopreventive potentials of ρ-coumaric acid – Squid chitosan nanogel loaded with Syzygium aromaticum essential oil. International Journal of Biological Macromolecules,188523-533	https://www.scopus.com/record/display.url?eid=2-s2.0-85112492597&origin=resultslist
Synthesis, characterization, theoretical calculation, DNA binding, molecular docking, anticovid-19 and anticancer chelation studies of some transition metal complexes	55	5.13	10.72	3	3	0	0	El-Desouky, M.G., El-Bindary, A.A., El-Afify, M.A.M. and 1 more (...) (2022).Synthesis, characterization, theoretical calculation, DNA binding, molecular docking, anticovid-19 and anticancer chelation studies of some transition metal complexes. Inorganic and Nano-Metal Chemistry,52(9) 1273-1288	https://www.scopus.com/record/display.url?eid=2-s2.0-85126038929&origin=resultslist
Promising antibiofilm agents: Recent breakthrough against biofilm producing methicillin-resistant staphylococcus aureus	54	4.77	10.06	7	3	0	0	Abd El-Hamid, M.I., El-Naenaeey, E.-S.Y., Kandeel, T.M. and 7 more (...) (2020).Promising antibiofilm agents: Recent breakthrough against biofilm producing methicillin-resistant staphylococcus aureus. Antibiotics,9(10) 1-15	https://www.scopus.com/record/display.url?eid=2-s2.0-85092027277&origin=resultslist
Quercetin/Zinc complex and stem cells: A new drug therapy to ameliorate glycometabolic control and pulmonary dysfunction in diabetes mellitus: Structural characterization and genetic studies	53	2.2	18.65	5	11	0	0	Refat, M.S., Hamza, R.Z., Adam, A.M.A. and 6 more (...) (2021).Quercetin/Zinc complex and stem cells: A new drug therapy to ameliorate glycometabolic control and pulmonary dysfunction in diabetes mellitus: Structural characterization and genetic studies. PLoS ONE,16(3)	https://www.scopus.com/record/display.url?eid=2-s2.0-85102482212&origin=resultslist
In vivo screening and toxicity studies of indolinone incorporated thiosemicarbazone, thiazole and piperidinosulfonyl moieties as anticonvulsant agents	53	2.99	12.71	5	7	0	0	Fayed, E.A., Ragab, A., Ezz Eldin, R.R. and 2 more (...) (2021).In vivo screening and toxicity studies of indolinone incorporated thiosemicarbazone, thiazole and piperidinosulfonyl moieties as anticonvulsant agents. Bioorganic Chemistry,116	https://www.scopus.com/record/display.url?eid=2-s2.0-85114806567&origin=resultslist
Isatin-Schiff's base and chalcone hybrids as chemically apoptotic inducers and EGFR inhibitors; design, synthesis, anti-proliferative activities and in silico evaluation	52	3.37	12.48	5	6	0	0	Fayed, E.A., Eldin, R.R.E., Mehany, A. and 2 more (...) (2021).Isatin-Schiff's base and chalcone hybrids as chemically apoptotic inducers and EGFR inhibitors; design, synthesis, anti-proliferative activities and in silico evaluation. Journal of Molecular Structure,1234	https://www.scopus.com/record/display.url?eid=2-s2.0-85102149050&origin=resultslist
Efficient Privacy-Preserving Scheme for Location Based Services in VANET System	52	2.71	12.2	7	8	1	0	Farouk, F., Alkady, Y., Rizk, R. (2020).Efficient Privacy-Preserving Scheme for Location Based Services in VANET System. IEEE Access,860101-60116	https://www.scopus.com/record/display.url?eid=2-s2.0-85083304826&origin=resultslist
Empagliflozin adjunct with metformin for the inhibition of hepatocellular carcinoma progression: Emerging approach for new application	52	5.24	9.93	3	3	0	0	Abdelhamid, A.M., Saber, S., Youssef, M.E. and 12 more (...) (2022).Empagliflozin adjunct with metformin for the inhibition of hepatocellular carcinoma progression: Emerging approach for new application. Biomedicine and Pharmacotherapy,145	https://www.scopus.com/record/display.url?eid=2-s2.0-85119919208&origin=resultslist
Ligand-Based Design on the Dog-Bone-Shaped BIBR1532 Pharmacophoric Features and Synthesis of Novel Analogues as Promising Telomerase Inhibitors with in Vitro and in Vivo Evaluations	51	6.73	7.58	2	2	0	0	Al-Karmalawy, A.A., Nafie, M.S., Shaldam, M.A. and 6 more (...) (2023).Ligand-Based Design on the Dog-Bone-Shaped BIBR1532 Pharmacophoric Features and Synthesis of Novel Analogues as Promising Telomerase Inhibitors with in Vitro and in Vivo Evaluations. Journal of Medicinal Chemistry,66(1) 777-792	https://www.scopus.com/record/display.url?eid=2-s2.0-85144341799&origin=resultslist
Molecular Interaction Studies and Phytochemical Characterization of Mentha pulegium L. Constituents with Multiple Biological Utilities as	51	4.38	11.65	4	4	0	1	Al-Rajhi, A.M.H., Qanash, H., Almuhayawi, M.S. and 6 more (...) (2022).Molecular Interaction Studies and Phytochemical Characterization of Mentha pulegium L. Constituents with Multiple Biological Utilities as Antioxidant, Antimicrobial, Anticancer and Anti-Hemolytic Agents. Molecules,27(15)	https://www.scopus.com/record/display.url?eid=2-s2.0-85136940879&origin=resultslist

Antioxidant, Antimicrobial, Anticancer and Anti-Hemolytic Agents									
Chitosan Surface-Modified PLGA Nanoparticles Loaded with Cranberry Powder Extract as a Potential Oral Delivery Platform for Targeting Colon Cancer Cells	51	6.63	7.69	2	2	0	0	Mostafa, M.M., Amin, M.M., Zakaria, M.Y. and 3 more (...) (2023).Chitosan Surface-Modified PLGA Nanoparticles Loaded with Cranberry Powder Extract as a Potential Oral Delivery Platform for Targeting Colon Cancer Cells. Pharmaceutics,15(2)	https://www.scopus.com/record/display.url?eid=2-s2.0-85149124248&origin=resultslist
Formulation, characterization, and evaluation of the anti-tumor activity of nanosized galangin loaded niosomes on chemically induced hepatocellular carcinoma in rats	51	3.67	10.89	5	5	0	0	Sabry, S., El hakim Ramadan, A., Abd elghany, M. and 2 more (...) (2021).Formulation, characterization, and evaluation of the anti-tumor activity of nanosized galangin loaded niosomes on chemically induced hepatocellular carcinoma in rats. Journal of Drug Delivery Science and Technology,61	https://www.scopus.com/record/display.url?eid=2-s2.0-85096177039&origin=resultslist
Incidence of HCC in chronic hepatitis C patients with advanced hepatic fibrosis who achieved SVR following DAAs: A prospective study	50	2.07	19.35	8	12	0	0	Shiha, G., Mousa, N., Soliman, R. and 3 more (...) (2020).Incidence of HCC in chronic hepatitis C patients with advanced hepatic fibrosis who achieved SVR following DAAs: A prospective study. Journal of Viral Hepatitis,27(7) 671-679	https://www.scopus.com/record/display.url?eid=2-s2.0-85082328918&origin=resultslist
Performance Enhancement of Skin Cancer Classification Using Computer Vision	50	5.28	9.48	2	3	0	0	Magdy, A., Hussein, H., Abdel-Kader, R.F. and 1 more (...) (2023).Performance Enhancement of Skin Cancer Classification Using Computer Vision. IEEE Access,1172120-72133	https://www.scopus.com/record/display.url?eid=2-s2.0-85164789472&origin=resultslist
Circulating plasma miR-155 is a potential biomarker for the detection of SARS-CoV-2 infection	48	8.08	5.94	4	1	0	0	Haroun, R.A.-H., Osman, W.H., Amin, R.E. and 3 more (...) (2022).Circulating plasma miR-155 is a potential biomarker for the detection of SARS-CoV-2 infection. Pathology,54(1) 104-110	https://www.scopus.com/record/display.url?eid=2-s2.0-85119273183&origin=resultslist
Protective role of zinc oxide nanoparticles in kidney injury induced by cisplatin in rats	48	3.5	7.14	8	5	0	0	Barakat, L.A.A., Barakat, N., Zakaria, M.M. and 1 more (...) (2020).Protective role of zinc oxide nanoparticles in kidney injury induced by cisplatin in rats. Life Sciences,262	https://www.scopus.com/record/display.url?eid=2-s2.0-85091997927&origin=resultslist
Chitosan nano-vehicles as biocompatible delivering tools for a new Ag(I)curcuminoid-Gboxin analog complex in cancer and inflammation therapy	48	1.62	16.03	8	16	0	0	Elbehairi, S.E.I., Ismail, L.A., Alfaifi, M.Y. and 2 more (...) (2020).Chitosan nano-vehicles as biocompatible delivering tools for a new Ag(I)curcuminoid-Gboxin analog complex in cancer and inflammation therapy. International Journal of Biological Macromolecules,1652750-2764	https://www.scopus.com/record/display.url?eid=2-s2.0-85094182312&origin=resultslist
Synthesis, characterization, and biological investigation of new mixed-ligand complexes	47	1.49	14.13	8	18	0	0	Amin, B.H., Abou-Dobara, M.I., Diab, M.A. and 6 more (...) (2020).Synthesis, characterization, and biological investigation of new mixed-ligand complexes. Applied Organometallic Chemistry,34(8)	https://www.scopus.com/record/display.url?eid=2-s2.0-85085031244&origin=resultslist
"TPGS surface modified bilosomes as boosting cytotoxic oral delivery systems of curcumin against doxorubicin resistant MCF-7 breast cancer cells"	47	4.4	10.67	4	4	0	0	Hegazy, H., Amin, M.M., Fayad, W. and 1 more (...) (2022)."TPGS surface modified bilosomes as boosting cytotoxic oral delivery systems of curcumin against doxorubicin resistant MCF-7 breast cancer cells". International Journal of Pharmaceutics,619	https://www.scopus.com/record/display.url?eid=2-s2.0-85127503518&origin=resultslist
Effective methods for removing different types of dyes – modelling analysisstatistical physics treatment and DFT calculations: a review	47	3.79	12.42	4	5	0	0	El-Desouky, M.G., Khalil, M.A.G., El-Afify, M.A.M. and 2 more (...) (2022).Effective methods for removing different types of dyes – modelling analysisstatistical physics treatment and DFT calculations: a review. Desalination and Water Treatment,28089-127	https://www.scopus.com/record/display.url?eid=2-s2.0-85148444891&origin=resultslist
Transition metal complexes of 6-mercaptopurine: Characterization, Theoretical calculation, DNA-Binding, molecular docking, and anticancer activity	47	2.77	13.7	6	8	0	0	Sharfalddin, A.A., Emwas, A.-H., Jaremko, M. and 1 more (...) (2021).Transition metal complexes of 6-mercaptopurine: Characterization, Theoretical calculation, DNA-Binding, molecular docking, and anticancer activity. Applied Organometallic Chemistry,35(1)	https://www.scopus.com/record/display.url?eid=2-s2.0-85096811612&origin=resultslist
Therapeutic Properties of Vanadium Complexes	47	1.38	33.44	4	21	0	0	Sharfalddin, A.A., Al-Younis, I.M., Mohammed, H.A. and 11 more (...) (2022).Therapeutic Properties of Vanadium Complexes. Inorganics,10(12)	https://www.scopus.com/record/display.url?eid=2-s2.0-85144649200&origin=resultslist
Design and synthesis of new triarylimidazole derivatives as dual inhibitors of BRAFV600E/p38α with potential antiproliferative activity	46	3.84	11.99	4	5	0	0	Youssif, B.G.M., Gouda, A.M., Moustafa, A.H. and 4 more (...) (2022).Design and synthesis of new triarylimidazole derivatives as dual inhibitors of BRAFV600E/p38α with potential antiproliferative activity. Journal of Molecular Structure,1253	https://www.scopus.com/record/display.url?eid=2-s2.0-85121796002&origin=resultslist
Novel 1,3-Thiazole Analogues with Potent Activity against Breast Cancer: A Design, Synthesis, In Vitro, and In Silico Study	46	3.86	11.65	4	5	0	0	Salem, M.G., El-Maaty, D.M.A., El-Deen, Y.I.M. and 5 more (...) (2022).Novel 1,3-Thiazole Analogues with Potent Activity against Breast Cancer: A Design, Synthesis, In Vitro, and In Silico Study. Molecules,27(15)	https://www.scopus.com/record/display.url?eid=2-s2.0-85136341592&origin=resultslist
Design and optimization of orally administered luteolin nanoethosomes to enhance its anti-tumor activity against hepatocellular carcinoma	44	3.49	10.89	7	6	0	0	Elsayed, M.M.A., Okda, T.M., Atwa, G.M.K. and 3 more (...) (2021).Design and optimization of orally administered luteolin nanoethosomes to enhance its anti-tumor activity against hepatocellular carcinoma. Pharmaceutics,13(5)	https://www.scopus.com/record/display.url?eid=2-s2.0-85105574734&origin=resultslist

A Systematic Review of the Global Intervention for SARS-CoV-2 Combating: From Drugs Repurposing to Molnupiravir Approval	44	1.53	28.74	4	18	0	0	Ashour, N.A., Elmaaty, A.A., Sarhan, A.A. and 4 more (...) (2022).A Systematic Review of the Global Intervention for SARS-CoV-2 Combating: From Drugs Repurposing to Molnupiravir Approval. Drug Design, Development and Therapy,16685-715	https://www.scopus.com/record/display.url?eid=2-s2.0-85126857469&origin=resultslist
COVID-X: Novel Health-Fog Framework Based on Neutrosophic Classifier for Confrontation Covid-19	43	4.11	7.29	9	4	0	0	Yasser, I., Twakol, A., El-Khalek, A.A.A. and 2 more (...) (2020).COVID-X: Novel Health-Fog Framework Based on Neutrosophic Classifier for Confrontation Covid-19. Neutrosophic Sets and Systems,351-21	https://www.scopus.com/record/display.url?eid=2-s2.0-85098706878&origin=resultslist
Stabilized oral nanostructured lipid carriers of Adefovir Dipivoxil as a potential liver targeting: Estimation of liver function panel and uptake following intravenous injection of radioiodinated indicator	42	2.54	11.41	10	9	0	0	Abd El-Halim, S.M., Abdelbary, G.A., Amin, M.M. and 3 more (...) (2020).Stabilized oral nanostructured lipid carriers of Adefovir Dipivoxil as a potential liver targeting: Estimation of liver function panel and uptake following intravenous injection of radioiodinated indicator. DARU, Journal of Pharmaceutical Sciences,28(2) 517-532	https://www.scopus.com/record/display.url?eid=2-s2.0-85086701462&origin=resultslist
Albendazole-loaded cubosomes interrupt the ERK1/2-HIF-1α-p300/CREB axis in mice intoxicated with diethylnitrosamine: A new paradigm in drug repurposing for the inhibition of hepatocellular carcinoma progression	42	3.43	10.8	7	6	0	0	Saber, S., Nasr, M., Saad, A.S. and 16 more (...) (2021).Albendazole-loaded cubosomes interrupt the ERK1/2-HIF-1α-p300/CREB axis in mice intoxicated with diethylnitrosamine: A new paradigm in drug repurposing for the inhibition of hepatocellular carcinoma progression. Biomedicine and Pharmacotherapy,142	https://www.scopus.com/record/display.url?eid=2-s2.0-85112754347&origin=resultslist
Interference With the AMPKα/mTOR/NLRP3 Signaling and the IL-23/IL-17 Axis Effectively Protects Against the Dextran Sulfate Sodium Intoxication in Rats: A New Paradigm in Empagliflozin and Metformin Reprofiling for the Management of Ulcerative Colitis	42	3.5	9.43	7	6	0	0	Youssef, M.E., Abd El-Fattah, E.E., Abdelhamid, A.M. and 9 more (...) (2021).Interference With the AMPKα/mTOR/NLRP3 Signaling and the IL-23/IL-17 Axis Effectively Protects Against the Dextran Sulfate Sodium Intoxication in Rats: A New Paradigm in Empagliflozin and Metformin Reprofiling for the Management of Ulcerative Colitis. Frontiers in Pharmacology,12	https://www.scopus.com/record/display.url?eid=2-s2.0-85114321008&origin=resultslist
Co-delivery of anticancer drugs via poly(ionic crosslinked chitosan-palladium) nanocapsules: Targeting more effective and sustainable cancer therapy	42	3.94	10.67	5	5	0	0	Hassan, Y.A., Alfaifi, M.Y., Shati, A.A. and 3 more (...) (2022).Co-delivery of anticancer drugs via poly(ionic crosslinked chitosan-palladium) nanocapsules: Targeting more effective and sustainable cancer therapy. Journal of Drug Delivery Science and Technology,69	https://www.scopus.com/record/display.url?eid=2-s2.0-85124998418&origin=resultslist
GES: A validated simple score to predict the risk of HCC in patients with HCV-GT4-associated advanced liver fibrosis after oral antivirals	42	1.14	22.74	10	24	0	0	Shiha, G., Waked, I., Soliman, R. and 4 more (...) (2020).GES: A validated simple score to predict the risk of HCC in patients with HCV-GT4-associated advanced liver fibrosis after oral antivirals. Liver International,40(11) 2828-2833	https://www.scopus.com/record/display.url?eid=2-s2.0-85094145102&origin=resultslist
Coronavirus disease (Covid-19) control between drug repurposing and vaccination: A comprehensive overview	42	1.44	27.83	7	19	0	0	Al-Karmalawy, A.A., Soltane, R., Abo Elmaaty, A. and 8 more (...) (2021).Coronavirus disease (Covid-19) control between drug repurposing and vaccination: A comprehensive overview. Vaccines,9(11)	https://www.scopus.com/record/display.url?eid=2-s2.0-85119667747&origin=resultslist
Synthesis and theoretical calculations of metal-antibiotic chelation with thiamphenicol:in vitroDNA and HSA binding, molecular docking, and cytotoxicity studies	41	1.82	17.6	7	14	0	0	Sharfalddin, A.A., Emwas, A.-H., Jaremko, M. and 1 more (...) (2021).Synthesis and theoretical calculations of metal-antibiotic chelation with thiamphenicol:in vitroDNA and HSA binding, molecular docking, and cytotoxicity studies. New Journal of Chemistry,45(21) 9598-9613	https://www.scopus.com/record/display.url?eid=2-s2.0-85107413290&origin=resultslist
Tuned activation of MSLN-CAR T cells induces superior antitumor responses in ovarian cancer models	41	5.02	8.17	3	3	0	0	Schoutrop, E., Poiret, T., El-Serafi, I. and 7 more (...) (2023).Tuned activation of MSLN-CAR T cells induces superior antitumor responses in ovarian cancer models. Journal for ImmunoTherapy of Cancer,11(2)	https://www.scopus.com/record/display.url?eid=2-s2.0-85147460854&origin=resultslist
Design, synthesis, biological evaluation, and SAR studies of novel cyclopentaquinoline derivatives as DNA intercalators, topoisomerase II inhibitors, and apoptotic inducers	40	2.39	16.76	5	10	0	0	Hammoud, M.M., Nageeb, A.S., Morsi, M.A. and 3 more (...) (2022).Design, synthesis, biological evaluation, and SAR studies of novel cyclopentaquinoline derivatives as DNA intercalators, topoisomerase II inhibitors, and apoptotic inducers. New Journal of Chemistry,46(23) 11422-11436	https://www.scopus.com/record/display.url?eid=2-s2.0-85131934723&origin=resultslist
Green and sensitive spectrofluorimetric determination of Remdesivir, an FDA approved SARS-CoV-2 candidate antiviral; Application	40	2.24	13.42	8	11	0	0	Elmansi, H., Ibrahim, A.E., Mikhail, I.E. and 1 more (...) (2021).Green and sensitive spectrofluorimetric determination of Remdesivir, an FDA approved SARS-CoV-2 candidate antiviral; Application in pharmaceutical dosage forms and spiked human plasma. Analytical Methods,13(23) 2596-2602	https://www.scopus.com/record/display.url?eid=2-s2.0-85108282065&origin=resultslist

in pharmaceutical dosage forms and spiked human plasma									
Novel mechanism for memantine in attenuating diabetic neuropathic pain in mice via downregulating the spinal HMGB1/TRL4/NF-kB inflammatory axis	39	2.58	11.61	8	9	0	0	Alomar, S.Y., Gheit, R.E.A.E., Enan, E.T. and 6 more (...) (2021).Novel mechanism for memantine in attenuating diabetic neuropathic pain in mice via downregulating the spinal HMGB1/TRL4/NF-kB inflammatory axis. Pharmaceuticals,14(4)	https://www.scopus.com/record/display.url?eid=2-s2.0-85103999651&origin=resultslist
Ligand-based design, synthesis, computational insights, and in vitro studies of novel N-(5-Nitrothiazol-2-yl)-carboxamido derivatives as potent inhibitors of SARS-CoV-2 main protease	39	3.83	10.18	5	5	0	0	Elagawany, M., Elmaaty, A.A., Mostafa, A. and 4 more (...) (2022).Ligand-based design, synthesis, computational insights, and in vitro studies of novel N-(5-Nitrothiazol-2-yl)-carboxamido derivatives as potent inhibitors of SARS-CoV-2 main protease. Journal of Enzyme Inhibition and Medicinal Chemistry,37(1) 2112-2132	https://www.scopus.com/record/display.url?eid=2-s2.0-85135246589&origin=resultslist
Anticoagulants as Potential SARS-CoV-2 Mpro Inhibitors for COVID-19 Patients: In Vitro, Molecular Docking, Molecular Dynamics, DFT, and SAR Studies	39	3.08	12.65	5	7	0	0	Abo Elmaaty, A., Eldehna, W.M., Khattab, M. and 9 more (...) (2022).Anticoagulants as Potential SARS-CoV-2 Mpro Inhibitors for COVID-19 Patients: In Vitro, Molecular Docking, Molecular Dynamics, DFT, and SAR Studies. International Journal of Molecular Sciences,23(20)	https://www.scopus.com/record/display.url?eid=2-s2.0-85140814829&origin=resultslist
Clonal Diversity and Epidemiological Characteristics of ST239-MRSA Strains	39	3.36	11.61	5	6	0	0	Abd El-Hamid, M.I., Sewid, A.H., Samir, M. and 11 more (...) (2022).Clonal Diversity and Epidemiological Characteristics of ST239-MRSA Strains. Frontiers in Cellular and Infection Microbiology,12	https://www.scopus.com/record/display.url?eid=2-s2.0-85127915972&origin=resultslist
Protective effect of metformin on rat diabetic retinopathy involves suppression of toll-like receptor 4/nuclear factor-k B expression and glutamate excitotoxicity	38	2.16	14.34	8	11	0	0	Alomar, S.Y., M. Barakat, B., Eldosoky, M. and 11 more (...) (2021).Protective effect of metformin on rat diabetic retinopathy involves suppression of toll-like receptor 4/nuclear factor-k B expression and glutamate excitotoxicity. International Immunopharmacology,90	https://www.scopus.com/record/display.url?eid=2-s2.0-85096854537&origin=resultslist
Novel Bis-Thiazole Derivatives: Synthesis and Potential Cytotoxic Activity Through Apoptosis With Molecular Docking Approaches	38	1.67	18.55	8	16	0	0	Dawood, K.M., Raslan, M.A., Abbas, A.A. and 4 more (...) (2021).Novel Bis-Thiazole Derivatives: Synthesis and Potential Cytotoxic Activity Through Apoptosis With Molecular Docking Approaches. Frontiers in Chemistry,9	https://www.scopus.com/record/display.url?eid=2-s2.0-85113768799&origin=resultslist
Synthesis, structural investigations, molecular docking, and anticancer activity of some novel schiff bases and their uranyl complexes	38	1.9	14.22	8	14	0	0	Howsaui, H.B., Basaleh, A.S., Abdellattif, M.H. and 2 more (...) (2021).Synthesis, structural investigations, molecular docking, and anticancer activity of some novel schiff bases and their uranyl complexes. Biomolecules,11(8)	https://www.scopus.com/record/display.url?eid=2-s2.0-85111436673&origin=resultslist
Green stability indicating organic solvent-free hplc determination of remdesivir in substances and pharmaceutical dosage forms	37	1.4	18.52	9	20	0	0	Ibrahim, A.E., El Deeb, S., Abdelhalim, E.M. and 2 more (...) (2021).Green stability indicating organic solvent-free hplc determination of remdesivir in substances and pharmaceutical dosage forms. Separations,8(12)	https://www.scopus.com/record/display.url?eid=2-s2.0-85121331730&origin=resultslist
Blunting p38 MAPKα and ERK1/2 activities by empagliflozin enhances the antifibrotic effect of metformin and augments its AMPK-induced NF-κB inactivation in mice intoxicated with carbon tetrachloride	37	3.17	10.09	9	6	0	0	Abdelhamid, A.M., Youssef, M.E., Abd El-Fattah, E.E. and 11 more (...) (2021).Blunting p38 MAPKα and ERK1/2 activities by empagliflozin enhances the antifibrotic effect of metformin and augments its AMPK-induced NF-κB inactivation in mice intoxicated with carbon tetrachloride. Life Sciences,286	https://www.scopus.com/record/display.url?eid=2-s2.0-85117696800&origin=resultslist
1,3,4-Oxadiazole-naphthalene hybrids as potential VEGFR-2 inhibitors: design, synthesis, antiproliferative activity, apoptotic effect, and in silico studies	37	3.64	10.18	6	5	0	0	Hagras, M., Saleh, M.A., Ezz Eldin, R.R. and 6 more (...) (2022).1,3,4-Oxadiazole-naphthalene hybrids as potential VEGFR-2 inhibitors: design, synthesis, antiproliferative activity, apoptotic effect, and in silico studies. Journal of Enzyme Inhibition and Medicinal Chemistry,37(1) 380-396	https://www.scopus.com/record/display.url?eid=2-s2.0-85121510885&origin=resultslist
Interferon-γ-induced protein 10 (IP-10) and serum amyloid A (SAA) are excellent biomarkers for the prediction of COVID-19 progression and severity	37	3.37	10.09	9	6	1	0	Haroun, R.A.-H., Osman, W.H., Eessa, A.M. (2021).Interferon-γ-induced protein 10 (IP-10) and serum amyloid A (SAA) are excellent biomarkers for the prediction of COVID-19 progression and severity. Life Sciences,269	https://www.scopus.com/record/display.url?eid=2-s2.0-85099853693&origin=resultslist
Development of Novel 1,3-Disubstituted-2-Thiohydantoin Analogues with Potent Anti-Inflammatory Activity; In Vitro and In Silico Assessments	36	3	11.65	6	7	0	0	Khirallah, S.M., Ramadan, H.M.M., Shawky, A. and 7 more (...) (2022).Development of Novel 1,3-Disubstituted-2-Thiohydantoin Analogues with Potent Anti-Inflammatory Activity; In Vitro and In Silico Assessments. Molecules,27(19)	https://www.scopus.com/record/display.url?eid=2-s2.0-85139840400&origin=resultslist
Ambroxol, a mucolytic agent, boosts HO-1, suppresses NF-κB, and decreases the susceptibility of the inflamed rat colon to apoptosis: A new	36	2.7	13.34	6	8	2	0	Cavalu, S., Sharaf, H., Saber, S. and 21 more (...) (2022).Ambroxol, a mucolytic agent, boosts HO-1, suppresses NF-κB, and decreases the susceptibility of the inflamed rat colon to apoptosis: A new treatment option for treating ulcerative colitis. FASEB Journal,36(9)	https://www.scopus.com/record/display.url?eid=2-s2.0-85136340044&origin=resultslist

treatment option for treating ulcerative colitis									
Novel HDAC/tubulin dual inhibitor: Design, synthesis and docking studies of α-phthalimidochalcone hybrids as potential anticancer agents with apoptosis-inducing activity	36	1.74	10.94	12	15	0	0	Mourad, A.A.E., Mourad, M.A.E., Jones, P.G. (2020).Novel HDAC/tubulin dual inhibitor: Design, synthesis and docking studies of α-phthalimidochalcone hybrids as potential anticancer agents with apoptosis-inducing activity. Drug Design, Development and Therapy,143111-3130	https://www.scopus.com/record/display.url?eid=2-s2.0-85088926774&origin=resultslist
Comprehensive environmental assessment of heavy metal contamination of surface water, sediments and Nile Tilapia in Lake Nasser, Egypt	36	2.21	16.26	6	11	0	0	Rizk, R., Juzsakova, T., Ben Ali, M. and 7 more (...) (2022).Comprehensive environmental assessment of heavy metal contamination of surface water, sediments and Nile Tilapia in Lake Nasser, Egypt. Journal of King Saud University - Science,34(1)	https://www.scopus.com/record/display.url?eid=2-s2.0-85121100293&origin=resultslist
Interactions of selected cardiovascular active natural compounds with CXCR4 and CXCR7 receptors: a molecular docking, molecular dynamics, and pharmacokinetic/toxicity prediction study	36	5.74	6.09	6	2	0	0	Murad, H.A.S., Alqurashi, T.M.A., Hussien, M.A. (2022).Interactions of selected cardiovascular active natural compounds with CXCR4 and CXCR7 receptors: a molecular docking, molecular dynamics, and pharmacokinetic/toxicity prediction study. BMC Complementary Medicine and Therapies,22(1)	https://www.scopus.com/record/display.url?eid=2-s2.0-85124175245&origin=resultslist
AKT-AMPKα-mTOR-dependent HIF-1α Activation is a New Therapeutic Target for Cancer Treatment: A Novel Approach to Repositioning the Antidiabetic Drug Sitagliptin for the Management of Hepatocellular Carcinoma	35	4.12	8.5	6	4	0	0	Abd El-Fattah, E.E., Saber, S., Youssef, M.E. and 11 more (...) (2022).AKT-AMPKα-mTOR-dependent HIF-1α Activation is a New Therapeutic Target for Cancer Treatment: A Novel Approach to Repositioning the Antidiabetic Drug Sitagliptin for the Management of Hepatocellular Carcinoma. Frontiers in Pharmacology,12	https://www.scopus.com/record/display.url?eid=2-s2.0-85123416347&origin=resultslist
Coomassie brilliant blue G-250 dye attenuates bleomycin-induced lung fibrosis by regulating the NF-κB and NLRP3 crosstalk: A novel approach for filling an unmet medical need	35	3.52	9.93	6	5	0	0	Zohny, M.H., Cavalu, S., Youssef, M.E. and 14 more (...) (2022).Coomassie brilliant blue G-250 dye attenuates bleomycin-induced lung fibrosis by regulating the NF-κB and NLRP3 crosstalk: A novel approach for filling an unmet medical need. Biomedicine and Pharmacotherapy,148	https://www.scopus.com/record/display.url?eid=2-s2.0-85124905958&origin=resultslist
Statistical optimization of bile salt deployed nanovesicles as a potential platform for oral delivery of piperine: accentuated antiviral and anti-inflammatory activity in MERS-CoV challenged mice	35	2.66	10.89	9	8	0	0	Zakaria, M.Y., Fayad, E., Althobaiti, F. and 2 more (...) (2021).Statistical optimization of bile salt deployed nanovesicles as a potential platform for oral delivery of piperine: accentuated antiviral and anti-inflammatory activity in MERS-CoV challenged mice. Drug Delivery,28(1) 1150-1165	https://www.scopus.com/record/display.url?eid=2-s2.0-85107778001&origin=resultslist
Biological evaluation, docking studies, and in silico ADME prediction of some pyrimidine and pyridine derivatives as potential EGFRWT and EGFRT790M inhibitors	35	4.98	7.02	4	3	0	0	Al-Warhi, T., Al-Karmalawy, A.A., Elmaaty, A.A. and 7 more (...) (2023).Biological evaluation, docking studies, and in silico ADME prediction of some pyrimidine and pyridine derivatives as potential EGFRWT and EGFRT790M inhibitors. Journal of Enzyme Inhibition and Medicinal Chemistry,38(1) 176-191	https://www.scopus.com/record/display.url?eid=2-s2.0-85140940033&origin=resultslist
Fabrication of novel quantum dots for the estimation of COVID-19 antiviral drug using green chemistry: application to real human plasma	34	2.68	12.69	6	8	0	0	Salman, B.I., Ibrahim, A.E., El Deeb, S. and 1 more (...) (2022).Fabrication of novel quantum dots for the estimation of COVID-19 antiviral drug using green chemistry: application to real human plasma. RSC Advances,12(26) 16624-16631	https://www.scopus.com/record/display.url?eid=2-s2.0-85133015626&origin=resultslist
Potential Apoptotic Activities of Hylocereus undatus Peel and Pulp Extracts in MCF-7 and Caco-2 Cancer Cell Lines	34	3.62	9.39	6	5	0	0	Salam, H.S., Tawfik, M.M., Elnagar, M.R. and 3 more (...) (2022).Potential Apoptotic Activities of Hylocereus undatus Peel and Pulp Extracts in MCF-7 and Caco-2 Cancer Cell Lines. Plants,11(17)	https://www.scopus.com/record/display.url?eid=2-s2.0-85137755228&origin=resultslist
Smart Cities after COVID-19: Building a conceptual framework through a multidisciplinary perspective	34	2.09	16.26	6	12	0	0	Megahed, N.A., Abdel-Kader, R.F. (2022).Smart Cities after COVID-19: Building a conceptual framework through a multidisciplinary perspective. Scientific African,17	https://www.scopus.com/record/display.url?eid=2-s2.0-85138550543&origin=resultslist
Upgrading the Transdermal Biomedical Capabilities of Thyme Essential Oil Nanoemulsions Using Amphiphilic Oligochitosan Vehicles	34	3.09	10.67	6	7	0	0	Nasr, A.M., Mortagi, Y.I., Abd Elwahab, N.H. and 5 more (...) (2022).Upgrading the Transdermal Biomedical Capabilities of Thyme Essential Oil Nanoemulsions Using Amphiphilic Oligochitosan Vehicles. Pharmaceutics,14(7)	https://www.scopus.com/record/display.url?eid=2-s2.0-85133224654&origin=resultslist
A same day 'test and treat' model for chronic HCV and HBV infection: Results from two community-based pilot studies in Egypt	33	1.09	19.35	13	25	0	4	Shiha, G., Soliman, R., Serwah, A. and 3 more (...) (2020).A same day 'test and treat' model for chronic HCV and HBV infection: Results from two community-based pilot studies in Egypt. Journal of Viral Hepatitis,27(6) 593-601	https://www.scopus.com/record/display.url?eid=2-s2.0-85081226308&origin=resultslist
Design, Green Synthesis and Tailoring of Vitamin E TPGS	33	2.94	11.21	7	7	0	0	Anwer, K.E., Abd El-Sattar, N.E.A., Shamaa, M.M. and 2 more (...) (2022).Design, Green Synthesis and Tailoring of Vitamin E TPGS Augmented Niosomal Nano-Carrier of	https://www.scopus.com/record/display.url?eid=2-s2.0-85126631822&origin=resultslist

Augmented Niosomal Nano-Carrier of Pyrazolopyrimidines as Potential Anti-Liver and Breast Cancer Agents with Accentuated Oral Bioavailability								Pyrazolopyrimidines as Potential Anti-Liver and Breast Cancer Agents with Accentuated Oral Bioavailability. Pharmaceuticals,15(3)	
Antibacterial activity of green synthesized copper oxide nanoparticles against multidrug-resistant bacteria	33	6.52	5.06	2	2	0	0	Khairy, T., Amin, D.H., Salama, H.M. and 4 more (...) (2024).Antibacterial activity of green synthesized copper oxide nanoparticles against multidrug-resistant bacteria. Scientific Reports,14(1)	https://www.scopus.com/record/display.url?eid=2-s2.0-85207393686&origin=resultslist
Oral alpha lipoic acid treatment for symptomatic diabetic peripheral neuropathy: A randomized double-blinded placebo-controlled study	33	0.89	14.63	13	31	0	0	El-Nahas, M.R., Elkannishy, G., Abdelhafez, H. and 2 more (...) (2020).Oral alpha lipoic acid treatment for symptomatic diabetic peripheral neuropathy: A randomized double-blinded placebo-controlled study. Endocrine, Metabolic and Immune Disorders - Drug Targets,20(9) 1531-1534	https://www.scopus.com/record/display.url?eid=2-s2.0-85092189266&origin=resultslist
An educate, test and treat model towards elimination of hepatitis C infection in Egypt: Feasibility and effectiveness in 73 villages	33	1.06	22.74	13	26	0	5	Shiha, G., Soliman, R., Mikhail, N.N.H. and 1 more (...) (2020).An educate, test and treat model towards elimination of hepatitis C infection in Egypt: Feasibility and effectiveness in 73 villages. Journal of Hepatology,72(4) 658-669	https://www.scopus.com/record/display.url?eid=2-s2.0-85077741588&origin=resultslist
Rapid One-Pot Microwave Assisted Green Synthesis Nitrogen Doped Carbon Quantum Dots as Fluorescent Precursor for Estimation of Modafinil as Post-Covid Neurological Drug in Human Plasma with Greenness Assessments	33	4.22	7.83	4	4	0	0	Salman, B.I., Hassan, A.I., Hassan, Y.F. and 2 more (...) (2023).Rapid One-Pot Microwave Assisted Green Synthesis Nitrogen Doped Carbon Quantum Dots as Fluorescent Precursor for Estimation of Modafinil as Post-Covid Neurological Drug in Human Plasma with Greenness Assessments. Journal of Fluorescence,33(3) 1101-1110	https://www.scopus.com/record/display.url?eid=2-s2.0-85145098794&origin=resultslist
'Poly phenolic phytoceutical loaded nano-bilosomes for enhanced caco-2 cell permeability and SARS-CoV 2 antiviral activity': in-vitro and insilico studies	32	4.16	7.69	4	4	0	0	Zakaria, M.Y., Abd El-Halim, S.M., Beshay, B.Y. and 2 more (...) (2023).'Poly phenolic phytoceutical loaded nano-bilosomes for enhanced caco-2 cell permeability and SARS-CoV 2 antiviral activity': in-vitro and insilico studies. Drug Delivery,30(1)	https://www.scopus.com/record/display.url?eid=2-s2.0-85145344173&origin=resultslist
Alterations in skin microbiome mediated by radiotherapy and their potential roles in the prognosis of radiotherapy-induced dermatitis: a pilot study	31	1.07	18.65	11	27	0	0	Ramadan, M., Hetta, H.F., Saleh, M.M. and 3 more (...) (2021).Alterations in skin microbiome mediated by radiotherapy and their potential roles in the prognosis of radiotherapy-induced dermatitis: a pilot study. Scientific Reports,11(1)	https://www.scopus.com/record/display.url?eid=2-s2.0-85102029188&origin=resultslist
Egyptian perspectives on potential risk of paracetamol/acetaminophen-induced toxicities: Lessons learnt during COVID-19 pandemic	30	2.33	12.87	8	10	0	0	Mostafa, E.M.A., Tawfik, A.M., Abd-Elrahman, K.M. (2022).Egyptian perspectives on potential risk of paracetamol/acetaminophen-induced toxicities: Lessons learnt during COVID-19 pandemic. Toxicology Reports,9541-548	https://www.scopus.com/record/display.url?eid=2-s2.0-85127108138&origin=resultslist
Determination of six drugs used for treatment of common cold by micellar liquid chromatography	30	1.73	15.06	11	15	0	0	Ibrahim, A.E., Elmaaty, A.A., El-Sayed, H.M. (2021).Determination of six drugs used for treatment of common cold by micellar liquid chromatography. Analytical and Bioanalytical Chemistry,413(20) 5051-5065	https://www.scopus.com/record/display.url?eid=2-s2.0-85108115504&origin=resultslist
Synthesis of Dibenzofuran Derivatives Possessing Anticancer Activities: A Review	30	0.41	49.02	15	51	0	0	Moustafa, G.O., Al-Wasidi, A.S., Naglah, A.M. and 1 more (...) (2020).Synthesis of Dibenzofuran Derivatives Possessing Anticancer Activities: A Review. Egyptian Journal of Chemistry,63(6) 2355-2367	https://www.scopus.com/record/display.url?eid=2-s2.0-85083094330&origin=resultslist
Six new palladium(II) mixed ligand complexes of 2-, 3-, 4-monosubstituted derivative of pyridine ring with caffeine moiety: Synthesis, spectroscopic, morphological structures, thermal, antimicrobial and anticancer properties	30	1.43	12.57	15	19	0	0	Al-Saif, F.A., Al-Humaidi, J.Y., Binjawhar, D.N. and 1 more (...) (2020).Six new palladium(II) mixed ligand complexes of 2-, 3-, 4-monosubstituted derivative of pyridine ring with caffeine moiety: Synthesis, spectroscopic, morphological structures, thermal, antimicrobial and anticancer properties. Journal of Molecular Structure,1218	https://www.scopus.com/record/display.url?eid=2-s2.0-85085772095&origin=resultslist
Alteration of anticancer and protein-binding properties of gold(I) alkynyl by phenolic schiff bases moieties	30	2.2	10.89	11	11	0	0	Babgi, B.A., Alsayari, J., Alenezi, H.M. and 5 more (...) (2021).Alteration of anticancer and protein-binding properties of gold(I) alkynyl by phenolic schiff bases moieties. Pharmaceutics,13(4)	https://www.scopus.com/record/display.url?eid=2-s2.0-85103905011&origin=resultslist
GC-MS Analysis, Antibacterial, and Anticancer Activities of Hibiscus sabdariffa L. Methanolic Extract: In Vitro and In Silico Studies	30	4.06	7.38	4	4	0	0	Sehim, A.E., Amin, B.H., Yosri, M. and 4 more (...) (2023).GC-MS Analysis, Antibacterial, and Anticancer Activities of Hibiscus sabdariffa L. Methanolic Extract: In Vitro and In Silico Studies. Microorganisms,11(6)	https://www.scopus.com/record/display.url?eid=2-s2.0-85163801467&origin=resultslist
Quinoxaline derivatives as a promising scaffold for breast cancer treatment	29	1.73	16.76	8	16	0	0	Ezz Eldin, R.R., Al-Karmalawy, A.A., Alotaibi, M.H. and 1 more (...) (2022).Quinoxaline derivatives as a promising scaffold for breast cancer treatment. New Journal of Chemistry,46(21) 9975-9984	https://www.scopus.com/record/display.url?eid=2-s2.0-85131683776&origin=resultslist

Assessing the ecological and health risks associated with heavy metal pollution levels in sediments of Big Giftun and Abu Minqar Islands, East Hurghada, Red Sea, Egypt	29	8.6	3.37	2	2	0	0	Abdelaal, A., Lasheen, E.S.R., Mansour, A.M. and 5 more (...) (2024).Assessing the ecological and health risks associated with heavy metal pollution levels in sediments of Big Giftun and Abu Minqar Islands, East Hurghada, Red Sea, Egypt. Marine Pollution Bulletin,198	https://www.scopus.com/record/display.url?eid=2-s2.0-85179883333&origin=resultslist
Effect of humble leadership on proactive work behaviour: The mediating role of psychological empowerment among nurses	28	3.55	7.89	8	5	0	0	El-Gazar, H.E., Zoromba, M.A., Zakaria, A.M. and 2 more (...) (2022).Effect of humble leadership on proactive work behaviour: The mediating role of psychological empowerment among nurses. Journal of Nursing Management,30(7) 2689-2698	https://www.scopus.com/record/display.url?eid=2-s2.0-85131355576&origin=resultslist
Design, synthesis, and cytotoxic screening of novel azole derivatives on hepatocellular carcinoma (HepG2 Cells)	28	1.74	13.21	16	15	0	0	Abdelhameid, M.K., Zaki, I., Mohammed, M.R. and 1 more (...) (2020).Design, synthesis, and cytotoxic screening of novel azole derivatives on hepatocellular carcinoma (HepG2 Cells). Bioorganic Chemistry,101	https://www.scopus.com/record/display.url?eid=2-s2.0-85086576496&origin=resultslist
Arabic handwritten character recognition based on convolution neural networks and support vector machine	28	1.45	11.72	16	18	0	0	Shams, M., Elsonbaty, A.A., El Sawy, W.Z. (2020).Arabic handwritten character recognition based on convolution neural networks and support vector machine. International Journal of Advanced Computer Science and Applications,11(8) 144-149	https://www.scopus.com/record/display.url?eid=2-s2.0-85091003886&origin=resultslist
Design and synthesis of newly synthesized acrylamide derivatives as potential chemotherapeutic agents against mcf-7 breast cancer cell line lodged on pegylated bilosomal nano-vesicles for improving cytotoxic activity	28	1.72	11.61	12	15	0	0	Zaki, I., Abou-Elkhair, R.A.I., Abu Almaaty, A.H. and 4 more (...) (2021).Design and synthesis of newly synthesized acrylamide derivatives as potential chemotherapeutic agents against mcf-7 breast cancer cell line lodged on pegylated bilosomal nano-vesicles for improving cytotoxic activity. Pharmaceuticals,14(10)	https://www.scopus.com/record/display.url?eid=2-s2.0-85117089070&origin=resultslist
Epigenetic modulation of autophagy genes linked to diabetic nephropathy by administration of isorhamnetin in Type 2 diabetes mellitus rats	28	1.42	15.48	12	20	0	0	Matboli, M., Ibrahim, D., Hasanin, A.H. and 5 more (...) (2021).Epigenetic modulation of autophagy genes linked to diabetic nephropathy by administration of isorhamnetin in Type 2 diabetes mellitus rats. Epigenomics,13(3) 187-202	https://www.scopus.com/record/display.url?eid=2-s2.0-85101096094&origin=resultslist
Tailoring of Rosuvastatin Calcium and Atenolol Bilayer Tablets for the Management of Hyperlipidemia Associated with Hypertension: A Preclinical Study	28	2.62	10.67	8	9	0	0	Elsayed, M.M.A., Aboelez, M.O., Mohamed, M.S. and 9 more (...) (2022).Tailoring of Rosuvastatin Calcium and Atenolol Bilayer Tablets for the Management of Hyperlipidemia Associated with Hypertension: A Preclinical Study. Pharmaceutics,14(8)	https://www.scopus.com/record/display.url?eid=2-s2.0-85137405032&origin=resultslist
Current coronavirus (Sars-cov-2) epidemiological, diagnostic and therapeutic approaches: An updated review until june 2020	28	0.94	24.43	16	29	0	0	Nabil, A., Uto, K., Elshemy, M.M. and 4 more (...) (2020).Current coronavirus (Sars-cov-2) epidemiological, diagnostic and therapeutic approaches: An updated review until june 2020. EXCLI Journal,19992-1016	https://www.scopus.com/record/display.url?eid=2-s2.0-85088782161&origin=resultslist
Synthesis, spectroscopic characterization and biological studies of mn(li), cu(ii), ni(ii), co(ii) and zn(ii) complexes with new schiff base of 2-((pyrazine-2-ylimino)methyl)phenol	27	1.47	13.56	13	19	1	0	Howsaui, H.B., Sharfalddin, A.A., Abdellattif, M.H. and 2 more (...) (2021).Synthesis, spectroscopic characterization and biological studies of mn(li), cu(ii), ni(ii), co(ii) and zn(ii) complexes with new schiff base of 2-((pyrazine-2-ylimino)methyl)phenol. Applied Sciences (Switzerland),11(19)	https://www.scopus.com/record/display.url?eid=2-s2.0-85115989084&origin=resultslist
Metformin suppresses LRG1 and TGFβ1/ALK1-induced angiogenesis and protects against ultrastructural changes in rat diabetic nephropathy	27	3.79	7.13	5	5	0	0	Mohammad, H.M.F., Galal Gouda, S., Eladl, M.A. and 10 more (...) (2023).Metformin suppresses LRG1 and TGFβ1/ALK1-induced angiogenesis and protects against ultrastructural changes in rat diabetic nephropathy. Biomedicine and Pharmacotherapy,158	https://www.scopus.com/record/display.url?eid=2-s2.0-85144008409&origin=resultslist
Antidiabetic Potential of Novel 1,3,5-Trisubstituted-2-Thioxoimidazloidin-4-One Analogues: Insights into α-Glucosidase, α-Amylase, and Antioxidant Activities	26	2.23	11.21	9	11	0	0	Khirallah, S.M., Ramadan, H.M.M., Aladl, H.A.A. and 5 more (...) (2022).Antidiabetic Potential of Novel 1,3,5-Trisubstituted-2-Thioxoimidazloidin-4-One Analogues: Insights into α-Glucosidase, α-Amylase, and Antioxidant Activities. Pharmaceuticals,15(12)	https://www.scopus.com/record/display.url?eid=2-s2.0-85144677860&origin=resultslist
Characterization, antibacterial, antioxidant, antidiabetic, and anti-inflammatory activities of green synthesized silver nanoparticles using Phragmanthera austroarabica A. G. Mill and J. A. Nyberg extract	26	3.36	7.73	5	6	0	0	Khodeer, D.M., Nasr, A.M., Swidan, S.A. and 5 more (...) (2023).Characterization, antibacterial, antioxidant, antidiabetic, and anti-inflammatory activities of green synthesized silver nanoparticles using Phragmanthera austroarabica A. G. Mill and J. A. Nyberg extract. Frontiers in Microbiology,13	https://www.scopus.com/record/display.url?eid=2-s2.0-85146528823&origin=resultslist
Harnessing the power of bee venom for therapeutic and regenerative medical applications: an updated review	26	3.85	6.76	2	6	0	0	Sadek, K.M., Shib, N.A., Taher, E.S. and 13 more (...) (2024).Harnessing the power of bee venom for therapeutic and regenerative medical applications: an updated review. Frontiers in Pharmacology,15	https://www.scopus.com/record/display.url?eid=2-s2.0-85201158754&origin=resultslist
Novel topoisomerase II/EGFR dual inhibitors: design, synthesis and docking studies of naphtho[2',3':4,5]thiazolo[3,2-	26	3.7	7.02	5	5	0	0	Mourad, M.A.E., Abo Elmaaty, A., Zaki, I. and 7 more (...) (2023).Novel topoisomerase II/EGFR dual inhibitors: design, synthesis and docking studies of naphtho[2',3':4,5]thiazolo[3,2-a]pyrimidine hybrids as potential anticancer agents with apoptosis inducing activity. Journal of Enzyme Inhibition and Medicinal Chemistry,38(1)	https://www.scopus.com/record/display.url?eid=2-s2.0-85158815503&origin=resultslist

a]pyrimidine hybrids as potential anticancer agents with apoptosis inducing activity									
EGFR/VEGFR-2 dual inhibitor and apoptotic inducer: Design, synthesis, anticancer activity and docking study of new 2-thioxoimidazolidin-4one derivatives	26	1.78	10.09	13	15	0	0	Mourad, A.A.E., Farouk, N.A., El-Sayed, E.-S.H. and 1 more (...) (2021).EGFR/VEGFR-2 dual inhibitor and apoptotic inducer: Design, synthesis, anticancer activity and docking study of new 2-thioxoimidazolidin-4one derivatives. Life Sciences,277	https://www.scopus.com/record/display.url?eid=2-s2.0-85104448020&origin=resultslist
Prevalence of helicobacter pylori infection and diagnostic methods in the middle east and North Africa region	26	1.19	12.59	17	23	0	0	Alsulaimany, F.A.S., Awan, Z.A., Almohamady, A.M. and 4 more (...) (2020).Prevalence of helicobacter pylori infection and diagnostic methods in the middle east and North Africa region. Medicina (Lithuania),56(4)	https://www.scopus.com/record/display.url?eid=2-s2.0-85083560783&origin=resultslist
Design, synthesis, anticancer activity, and solid lipid nanoparticle formulation of indole-and benzimidazole-based compounds as pro-apoptotic agents targeting bcl-2 protein	25	1.55	11.61	14	18	0	0	Nagy, M.I., Darwish, K.M., Kishk, S.M. and 6 more (...) (2021).Design, synthesis, anticancer activity, and solid lipid nanoparticle formulation of indole-and benzimidazole-based compounds as pro-apoptotic agents targeting bcl-2 protein. Pharmaceuticals,14(2) 1-37	https://www.scopus.com/record/display.url?eid=2-s2.0-85100706957&origin=resultslist
QSAR Modeling, Molecular Docking and Cytotoxic Evaluation for Novel Oxidovanadium(IV) Complexes as Colon Anticancer Agents	25	2.15	11.65	10	12	0	0	Alomari, F.Y., Sharfalddin, A.A., Abdellattif, M.H. and 3 more (...) (2022).QSAR Modeling, Molecular Docking and Cytotoxic Evaluation for Novel Oxidovanadium(IV) Complexes as Colon Anticancer Agents. Molecules,27(3)	https://www.scopus.com/record/display.url?eid=2-s2.0-85123069632&origin=resultslist
Investigating the potential anticancer activities of antibiotics as topoisomerase II inhibitors and DNA intercalators: in vitro, molecular docking, molecular dynamics, and SAR studies	25	3.56	7.02	6	6	0	0	Farouk, F., Elmaaty, A.A., Elkamhawy, A. and 6 more (...) (2023).Investigating the potential anticancer activities of antibiotics as topoisomerase II inhibitors and DNA intercalators: in vitro, molecular docking, molecular dynamics, and SAR studies. Journal of Enzyme Inhibition and Medicinal Chemistry,38(1)	https://www.scopus.com/record/display.url?eid=2-s2.0-85147046895&origin=resultslist
Nifuroxazide-loaded cubosomes exhibit an advancement in pulmonary delivery and attenuate bleomycin-induced lung fibrosis by regulating the STAT3 and NF-κB signaling: A new challenge for unmet therapeutic needs	25	2.52	9.93	10	9	0	0	Saber, S., Nasr, M., Kaddah, M.M.Y. and 18 more (...) (2022).Nifuroxazide-loaded cubosomes exhibit an advancement in pulmonary delivery and attenuate bleomycin-induced lung fibrosis by regulating the STAT3 and NF-κB signaling: A new challenge for unmet therapeutic needs. Biomedicine and Pharmacotherapy,148	https://www.scopus.com/record/display.url?eid=2-s2.0-85125120415&origin=resultslist
Innovative challenge for the inhibition of hepatocellular carcinoma progression by combined targeting of HSP90 and STAT3/HIF-1α signaling	25	3.51	7.13	6	6	0	0	Saber, S., El-Fattah, E.E.A., Abdelhamid, A.M. and 18 more (...) (2023).Innovative challenge for the inhibition of hepatocellular carcinoma progression by combined targeting of HSP90 and STAT3/HIF-1α signaling. Biomedicine and Pharmacotherapy,158	https://www.scopus.com/record/display.url?eid=2-s2.0-85145361232&origin=resultslist
Dna-binding and cytotoxicity of copper(I) complexes containing functionalized dipyridylphenazine ligands	25	1.56	10.89	14	17	0	0	Alsaedi, S., Babgi, B.A., Abdellattif, M.H. and 6 more (...) (2021).Dna-binding and cytotoxicity of copper(I) complexes containing functionalized dipyridylphenazine ligands. Pharmaceutics,13(5)	https://www.scopus.com/record/display.url?eid=2-s2.0-85106992944&origin=resultslist
Dietary multi-strains Bacillus spp. enhanced growth performance, blood metabolites, digestive tissues histology, gene expression of Oreochromis niloticus, and resistance to Aspergillus flavus infection	24	7.49	3.2	2	2	0	0	Dighiesh, H.S., Alharbi, N.A., Awlya, O.F. and 8 more (...) (2024).Dietary multi-strains Bacillus spp. enhanced growth performance, blood metabolites, digestive tissues histology, gene expression of Oreochromis niloticus, and resistance to Aspergillus flavus infection. Aquaculture International,32(6) 7065-7086	https://www.scopus.com/record/display.url?eid=2-s2.0-85191477665&origin=resultslist
Design, synthesis and antiproliferative activity of new amine, amino acid and dipeptide-coupled benzamides as potential sigma-1 receptor	24	1.02	18.57	19	27	0	0	Youssef, E., El-Moneim, M.A., Fathalla, W. and 1 more (...) (2020).Design, synthesis and antiproliferative activity of new amine, amino acid and dipeptide-coupled benzamides as potential sigma-1 receptor. Journal of the Iranian Chemical Society,17(10) 2515-2532	https://www.scopus.com/record/display.url?eid=2-s2.0-85084376255&origin=resultslist
Synthesis and Biological Activities of Some New Benzotriazinone Derivatives Based on Molecular Docking; Promising HepG2 Liver Carcinoma Inhibitors	24	0.61	16.35	19	41	0	0	El Rayes, S.M., Ali, I.A.I., Fathalla, W. and 1 more (...) (2020).Synthesis and Biological Activities of Some New Benzotriazinone Derivatives Based on Molecular Docking; Promising HepG2 Liver Carcinoma Inhibitors. ACS Omega,5(12) 6781-6791	https://www.scopus.com/record/display.url?eid=2-s2.0-85082403092&origin=resultslist
Optimal feature extraction and ulcer classification from WCE image data using deep learning	24	3	8.01	10	7	0	0	Masmoudi, Y., Ramzan, M., Khan, S.A. and 1 more (...) (2022).Optimal feature extraction and ulcer classification from WCE image data using deep learning. Soft Computing,26(16) 7979-7992	https://www.scopus.com/record/display.url?eid=2-s2.0-85126314434&origin=resultslist
Inclusion of a Phytomedicinal Flavonoid in Biocompatible	24	2.25	10.67	10	11	0	0	Zakaria, M.Y., Georghiou, P.E., Banoub, J.H. and 1 more (...) (2022).Inclusion of a Phytomedicinal Flavonoid in Biocompatible Surface-Modified Chylomicron Mimic	https://www.scopus.com/record/display.url?eid=2-s2.0-85129414566&origin=resultslist

Surface-Modified Chylomicron Mimic Nanovesicles with Improved Oral Bioavailability and Virucidal Activity: Molecular Modeling and Pharmacodynamic Studies								Nanovesicles with Improved Oral Bioavailability and Virucidal Activity: Molecular Modeling and Pharmacodynamic Studies. Pharmaceutics,14(5)	
Computational studies by molecular docking of some antiviral drugs with COVID-19 receptors are an approach to medication for COVID-19	24	1.43	15.43	15	20	0	0	Abdellatiif, M.H., Ali, A., Ali, A. and 1 more (...) (2021).Computational studies by molecular docking of some antiviral drugs with COVID-19 receptors are an approach to medication for COVID-19. Open Chemistry,19(1) 245-264	https://www.scopus.com/record/display.url?eid=2-s2.0-85102415731&origin=resultslist
Analyzing the ultimate impact of COVID-19 in Africa	24	1.96	11.72	15	13	0	0	Elbany, M., Elhenawy, Y. (2021).Analyzing the ultimate impact of COVID-19 in Africa. Case Studies on Transport Policy,9(2) 796-804	https://www.scopus.com/record/display.url?eid=2-s2.0-85103950581&origin=resultslist
Neuroprotective effects of ranolazine versus pioglitazone in experimental diabetic neuropathy: Targeting Nav1.7 channels and PPAR-γ	24	2.1	7.14	19	11	0	0	Elkholy, S.E., Elaidy, S.M., El-Sherbeeny, N.A. and 2 more (...) (2020).Neuroprotective effects of ranolazine versus pioglitazone in experimental diabetic neuropathy: Targeting Nav1.7 channels and PPAR-γ. Life Sciences,250	https://www.scopus.com/record/display.url?eid=2-s2.0-85082008298&origin=resultslist
Development and optimization of vildagliptin solid lipid nanoparticles loaded ocuserts for controlled ocular delivery: A promising approach towards treating diabetic retinopathy	23	5.82	3.95	3	3	0	0	Ramadan, A.E.H., Elsayed, M.M.A., Elsayed, A. and 10 more (...) (2024).Development and optimization of vildagliptin solid lipid nanoparticles loaded ocuserts for controlled ocular delivery: A promising approach towards treating diabetic retinopathy. International Journal of Pharmaceutics: X,7	https://www.scopus.com/record/display.url?eid=2-s2.0-85184620617&origin=resultslist
Synthesis, characterization, and biological activity of Co(II) and Zn(II) complexes of imidazoles-based azo-functionalized Schiff bases	23	1.92	11.99	11	14	0	0	Mahdy, A.R.E., Abu Ali, O.A., Serag, W.M. and 3 more (...) (2022).Synthesis, characterization, and biological activity of Co(II) and Zn(II) complexes of imidazoles-based azo-functionalized Schiff bases. Journal of Molecular Structure,1259	https://www.scopus.com/record/display.url?eid=2-s2.0-85125930943&origin=resultslist
Practical and Computational Studies of Bivalence Metal Complexes of Sulfaclozine and Biological Studies	23	1.08	18.55	15	27	0	0	Sharfalddin, A.A., Emwas, A.-H., Jaremko, M. and 1 more (...) (2021).Practical and Computational Studies of Bivalence Metal Complexes of Sulfaclozine and Biological Studies. Frontiers in Chemistry,9	https://www.scopus.com/record/display.url?eid=2-s2.0-85107399399&origin=resultslist
Anti-Tumor Activity of Orally Administered Gefitinib-Loaded Nanosized Cubosomes against Colon Cancer	23	2.99	7.69	6	7	0	0	El-Shenawy, A.A., Elsayed, M.M.A., Atwa, G.M.K. and 10 more (...) (2023).Anti-Tumor Activity of Orally Administered Gefitinib-Loaded Nanosized Cubosomes against Colon Cancer. Pharmaceutics,15(2)	https://www.scopus.com/record/display.url?eid=2-s2.0-85149133445&origin=resultslist
Design, synthesis and molecular docking study of new pyrimidine-based hydrazones with selective anti-proliferative activity against MCF-7 and MDA-MB-231 human breast cancer cell lines	23	2.78	8.26	6	8	0	0	Badawi, W.A., Samir, M., Fathy, H.M. and 4 more (...) (2023).Design, synthesis and molecular docking study of new pyrimidine-based hydrazones with selective anti-proliferative activity against MCF-7 and MDA-MB-231 human breast cancer cell lines. Bioorganic Chemistry,138	https://www.scopus.com/record/display.url?eid=2-s2.0-85159631168&origin=resultslist
Efficacy of face masks against respiratory infectious diseases: A systematic review and network analysis of randomized-controlled trials	23	1.11	17.13	15	26	0	2	Tran, T.Q., Mostafa, E.M., Tawfik, G.M. and 10 more (...) (2021).Efficacy of face masks against respiratory infectious diseases: A systematic review and network analysis of randomized-controlled trials. Journal of Breath Research,15(4)	https://www.scopus.com/record/display.url?eid=2-s2.0-85116084581&origin=resultslist
Synthesis of Novel Phthalazinedione-Based Derivatives with Promising Cytotoxic, Anti-bacterial, and Molecular Docking Studies as VEGFR2 Inhibitors	23	1.31	15.98	11	22	0	0	El Rayes, S.M., El Enany, G., Ali, I.A.I. and 2 more (...) (2022).Synthesis of Novel Phthalazinedione-Based Derivatives with Promising Cytotoxic, Anti-bacterial, and Molecular Docking Studies as VEGFR2 Inhibitors. ACS Omega,7(30) 26800-26811	https://www.scopus.com/record/display.url?eid=2-s2.0-85135066408&origin=resultslist
Usability and acceptability of self-testing for hepatitis C virus infection among the general population in the Nile Delta region of Egypt	22	1.66	10.26	16	16	0	1	Reipold, E.I., Farahat, A., Elbeeh, A. and 6 more (...) (2021).Usability and acceptability of self-testing for hepatitis C virus infection among the general population in the Nile Delta region of Egypt. BMC Public Health,21(1)	https://www.scopus.com/record/display.url?eid=2-s2.0-85109122203&origin=resultslist
Biomedical Promise of Aspergillus Flavus-Biosynthesized Selenium Nanoparticles: A Green Synthesis Approach to Antiviral, Anticancer, Anti-Biofilm, and Antibacterial Applications	22	5.51	3.99	3	3	0	0	Mohammed, E.J., Abdelaziz, A.E.M., Mekky, A.E. and 11 more (...) (2024).Biomedical Promise of Aspergillus Flavus-Biosynthesized Selenium Nanoparticles: A Green Synthesis Approach to Antiviral, Anticancer, Anti-Biofilm, and Antibacterial Applications. Pharmaceuticals,17(7)	https://www.scopus.com/record/display.url?eid=2-s2.0-85199893809&origin=resultslist
Cost-effective, green HPLC determination of losartan, valsartan and their nitrosodiethylamine impurity: Application to pharmaceutical dosage forms	22	1.35	16.26	11	21	0	0	Abd El-Hay, S.S., Elhenawee, M., Maged, K. and 1 more (...) (2022).Cost-effective, green HPLC determination of losartan, valsartan and their nitrosodiethylamine impurity: Application to pharmaceutical dosage forms. Royal Society Open Science,9(6)	https://www.scopus.com/record/display.url?eid=2-s2.0-85131755359&origin=resultslist

An Innovative Polymer-Based Electrochemical Sensor Encrusted with Tb Nanoparticles for the Detection of Favipiravir: A Potential Antiviral Drug for the Treatment of COVID-19	22	2.65	8.3	7	9	0	0	Ali, M.F.B., Saraya, R.E., El Deeb, S. and 2 more (...) (2023).An Innovative Polymer-Based Electrochemical Sensor Encrusted with Tb Nanoparticles for the Detection of Favipiravir: A Potential Antiviral Drug for the Treatment of COVID-19. Biosensors,13(2)	https://www.scopus.com/record/display.url?eid=2-s2.0-85148963934&origin=resultslist
Design, Synthesis, Cytotoxic Screening and Molecular Docking Studies of Novel Hybrid Thiosemicarbazone Derivatives as Anticancer Agents	22	1.19	15.07	16	24	0	0	Mohammed, F.Z., Rizzk, Y.W., El Deen, I.M. and 2 more (...) (2021).Design, Synthesis, Cytotoxic Screening and Molecular Docking Studies of Novel Hybrid Thiosemicarbazone Derivatives as Anticancer Agents. Chemistry and Biodiversity,18(12)	https://www.scopus.com/record/display.url?eid=2-s2.0-85119669230&origin=resultslist
Validity and Reproducibility of the ADNEX MR Scoring System in the Diagnosis of Sonographically Indeterminate Adnexal Masses	22	2.02	8.9	16	13	0	0	Basha, M.A.A., Abdelrahman, H.M., Metwally, M.I. and 17 more (...) (2021).Validity and Reproducibility of the ADNEX MR Scoring System in the Diagnosis of Sonographically Indeterminate Adnexal Masses. Journal of Magnetic Resonance Imaging,53(1) 292-304	https://www.scopus.com/record/display.url?eid=2-s2.0-85088472516&origin=resultslist
Design and synthesis of new spirooxindole candidates and their selenium nanoparticles as potential dual Topo I/II inhibitors, DNA intercalators, and apoptotic inducers	22	3.13	7.02	7	7	0	0	El-Kalyoubi, S., Khalifa, M.M., Abo-Elfadl, M.T. and 4 more (...) (2023).Design and synthesis of new spirooxindole candidates and their selenium nanoparticles as potential dual Topo I/II inhibitors, DNA intercalators, and apoptotic inducers. Journal of Enzyme Inhibition and Medicinal Chemistry,38(1)	https://www.scopus.com/record/display.url?eid=2-s2.0-85168280395&origin=resultslist
Micrornas and risk factors for diabetic nephropathy in egyptian children and adolescents with type 1 diabetes	21	1.15	13.01	21	24	0	0	Abdelghaffar, S., Shora, H., Abdelatty, S. and 8 more (...) (2020).Micrornas and risk factors for diabetic nephropathy in egyptian children and adolescents with type 1 diabetes. Diabetes, Metabolic Syndrome and Obesity,132485-2494	https://www.scopus.com/record/display.url?eid=2-s2.0-85087799728&origin=resultslist
Spectral, structural and cytotoxicity studies on the newly synthesized n'1,n'3-diisonicotinoylmalonohydrazide and some of its bivalent metal complexes	21	1.75	11.99	12	15	0	0	Abdel-Rhman, M.H., Motawea, R., Belal, A. and 1 more (...) (2022).Spectral, structural and cytotoxicity studies on the newly synthesized n'1,n'3-diisonicotinoylmalonohydrazide and some of its bivalent metal complexes. Journal of Molecular Structure,1251	https://www.scopus.com/record/display.url?eid=2-s2.0-85123844162&origin=resultslist
Development of a gas chromatography–mass spectrometry method for breast cancer diagnosis based on nucleoside metabolomes 1-methyl adenosine, 1-methylguanosine and 8-hydroxy-2'-deoxyguanosine	21	1.02	12.76	21	27	0	0	Omran, M.M., Rashed, R.E., Darwish, H. and 2 more (...) (2020).Development of a gas chromatography–mass spectrometry method for breast cancer diagnosis based on nucleoside metabolomes 1-methyl adenosine, 1-methylguanosine and 8-hydroxy-2'-deoxyguanosine. Biomedical Chromatography,34(1)	https://www.scopus.com/record/display.url?eid=2-s2.0-85075461563&origin=resultslist
Spectral characterization, DFT, docking and cytotoxicity of N-benzyl-4,5-dihydro-3-methyl-5-oxo-1H-pyrazole-4-carbothioamide and its metal complexes	21	1.36	12.48	17	21	0	0	Hosny, N.M., Belal, A., Motawea, R. and 2 more (...) (2021).Spectral characterization, DFT, docking and cytotoxicity of N-benzyl-4,5-dihydro-3-methyl-5-oxo-1H-pyrazole-4-carbothioamide and its metal complexes. Journal of Molecular Structure,1232	https://www.scopus.com/record/display.url?eid=2-s2.0-85100379094&origin=resultslist
Complexation of uranyl (UO2)2+ with bidentate ligands: XRD, spectroscopic, computational, and biological studies	21	0.86	18.65	17	33	0	0	Sharfalddin, A.A., Emwas, A.-H., Jaremko, M. and 1 more (...) (2021).Complexation of uranyl (UO2)2+ with bidentate ligands: XRD, spectroscopic, computational, and biological studies. PLoS ONE,16(8)	https://www.scopus.com/record/display.url?eid=2-s2.0-85113283978&origin=resultslist
Design, synthesis, cytotoxic activities, and molecular docking of chalcone hybrids bearing 8-hydroxyquinoline moiety with dual tubulin/EGFR kinase inhibition	21	2.54	8.26	7	9	0	0	Amin, M.M., Abuo-Rahma, G.E.-D.A., Shaykoon, M.S.A. and 6 more (...) (2023).Design, synthesis, cytotoxic activities, and molecular docking of chalcone hybrids bearing 8-hydroxyquinoline moiety with dual tubulin/EGFR kinase inhibition. Bioorganic Chemistry,134	https://www.scopus.com/record/display.url?eid=2-s2.0-85149631233&origin=resultslist
Theoretical Investigation by DFT and Molecular Docking of Synthesized Oxidovanadium(IV)-Based Imidazole Drug Complexes as Promising Anticancer Agents	21	1.8	11.65	12	15	0	0	Basaleh, A.S., Alomari, F.Y., Sharfalddin, A.A. and 3 more (...) (2022).Theoretical Investigation by DFT and Molecular Docking of Synthesized Oxidovanadium(IV)-Based Imidazole Drug Complexes as Promising Anticancer Agents. Molecules,27(9)	https://www.scopus.com/record/display.url?eid=2-s2.0-85129886502&origin=resultslist
Evaluation of Conspiracy Beliefs, Vaccine Hesitancy, and Willingness to Pay towards COVID-19 Vaccines in Six Countries from Asian and African Regions: A Large Multinational Analysis	21	2.12	9.91	12	12	0	0	Salman, M., Mallhi, T.H., Tanveer, N. and 17 more (...) (2022).Evaluation of Conspiracy Beliefs, Vaccine Hesitancy, and Willingness to Pay towards COVID-19 Vaccines in Six Countries from Asian and African Regions: A Large Multinational Analysis. Vaccines,10(11)	https://www.scopus.com/record/display.url?eid=2-s2.0-85149104372&origin=resultslist

New Alpha-Amylase Inhibitory Metabolites from Pericarps of Garcinia mangostana	21	2.23	9.41	12	11	0	0	Alhakamy, N.A., Mohamed, G.A., Fahmy, U.A. and 6 more (...) (2022).New Alpha-Amylase Inhibitory Metabolites from Pericarps of Garcinia mangostana. Life,12(3)	https://www.scopus.com/record/display.url?eid=2-s2.0-85126509532&origin=resultslist
Cross-linked quaternized chitosan nanoparticles for effective delivery and controllable release of O. europaea phenolic extract targeting cancer therapy	21	2.73	7.69	7	8	0	0	Asghar, B.H., Hassan, R.K.A., Barakat, L.A.A. and 4 more (...) (2023).Cross-linked quaternized chitosan nanoparticles for effective delivery and controllable release of O. europaea phenolic extract targeting cancer therapy. Journal of Drug Delivery Science and Technology,83	https://www.scopus.com/record/display.url?eid=2-s2.0-85151444601&origin=resultslist
Discovery of oxindole-based FLT3 inhibitors as a promising therapeutic lead for acute myeloid leukemia carrying the oncogenic ITD mutation	20	2.74	7.29	8	8	0	0	Bender, O., Shoman, M.E., Ali, T.F.S. and 13 more (...) (2023).Discovery of oxindole-based FLT3 inhibitors as a promising therapeutic lead for acute myeloid leukemia carrying the oncogenic ITD mutation. Archiv der Pharmazie,356(2)	https://www.scopus.com/record/display.url?eid=2-s2.0-85142348409&origin=resultslist
Synthesis and cytotoxicity screening of some synthesized hybrid nitrogen molecules as anticancer agents	20	1.36	12.48	18	21	0	0	Mourad, A.A.E., Rizzk, Y.W., Zaki, I. and 2 more (...) (2021).Synthesis and cytotoxicity screening of some synthesized hybrid nitrogen molecules as anticancer agents. Journal of Molecular Structure,1242	https://www.scopus.com/record/display.url?eid=2-s2.0-85108688371&origin=resultslist
Partnering essential oils with antibiotics: proven therapies against bovine Staphylococcus aureus mastitis	20	2.67	7.5	8	9	0	0	Abd El-Hamid, M.I., El-Tarabili, R.M., Bahnass, M.M. and 10 more (...) (2023).Partnering essential oils with antibiotics: proven therapies against bovine Staphylococcus aureus mastitis. Frontiers in Cellular and Infection Microbiology,13	https://www.scopus.com/record/display.url?eid=2-s2.0-85173001659&origin=resultslist
Optimization and characterization of quercetin-loaded solid lipid nanoparticles for biomedical application in colorectal cancer	20	4.72	4.24	3	4	0	0	Mohamed, J.M.M., Ahmad, F., El-Sherbiny, M. and 8 more (...) (2024).Optimization and characterization of quercetin-loaded solid lipid nanoparticles for biomedical application in colorectal cancer. Cancer Nanotechnology,15(1)	https://www.scopus.com/record/display.url?eid=2-s2.0-85185913348&origin=resultslist
Novel 8-Methoxycoumarin-3-Carboxamides with potent anticancer activity against liver cancer via targeting caspase-3/7 and β-tubulin polymerization	20	1.53	13.09	8	18	0	0	Alzamami, A., Radwan, E.M., Abo-Elabass, E. and 8 more (...) (2023).Novel 8-Methoxycoumarin-3-Carboxamides with potent anticancer activity against liver cancer via targeting caspase-3/7 and β-tubulin polymerization. BMC Chemistry,17(1)	https://www.scopus.com/record/display.url?eid=2-s2.0-85178478122&origin=resultslist
The GSTP1/MAPKs/BIM/SMAC modulatory actions of nitazoxanide: Bioinformatics and experimental evidence in subcutaneous solid Ehrlich carcinoma-inoculated mice	20	3.28	6.1	8	6	0	0	Imbaby, S., Elkholy, S.E., Faisal, S. and 5 more (...) (2023).The GSTP1/MAPKs/BIM/SMAC modulatory actions of nitazoxanide: Bioinformatics and experimental evidence in subcutaneous solid Ehrlich carcinoma-inoculated mice. Life Sciences,319	https://www.scopus.com/record/display.url?eid=2-s2.0-85148765094&origin=resultslist
Molecular docking suggests repurposing of brincidofovir as a potential drug targeting SARS-CoV-2 ACE2 receptor and main protease	19	1.55	10.99	23	17	0	1	Hussien, M.A., Abdelaziz, A.E.M. (2020).Molecular docking suggests repurposing of brincidofovir as a potential drug targeting SARS-CoV-2 ACE2 receptor and main protease. Network Modeling Analysis in Health Informatics and Bioinformatics,9(1)	https://www.scopus.com/record/display.url?eid=2-s2.0-85089179818&origin=resultslist
Oral spirulina platensis attenuates hyperglycemia and exhibits antinociceptive effect in streptozotocin-induced diabetic neuropathy rat model	19	1.32	9.06	23	21	1	0	Abdel-Daim, M.M., Ali, M.S., Madkour, F.F. and 1 more (...) (2020).Oral spirulina platensis attenuates hyperglycemia and exhibits antinociceptive effect in streptozotocin-induced diabetic neuropathy rat model. Journal of Pain Research,132289-2296	https://www.scopus.com/record/display.url?eid=2-s2.0-85090916138&origin=resultslist
Combining the HSP90 inhibitor TAS-116 with metformin effectively degrades the NLRP3 and attenuates inflammasome activation in rats: A new management paradigm for ulcerative colitis	19	1.91	9.93	14	14	0	0	Shaaban, A.A., Abdelhamid, A.M., Shaker, M.E. and 11 more (...) (2022).Combining the HSP90 inhibitor TAS-116 with metformin effectively degrades the NLRP3 and attenuates inflammasome activation in rats: A new management paradigm for ulcerative colitis. Biomedicine and Pharmacotherapy,153	https://www.scopus.com/record/display.url?eid=2-s2.0-85132585607&origin=resultslist
Substitution effect on new Schiff base ligand in complexation with some divalent metal ion; synthesis, characterization, DFT and cytotoxicity studies	19	1.05	18.04	14	28	0	0	Basaleh, A.S., Howsaui, H.B., Sharfalddin, A.A. and 1 more (...) (2022).Substitution effect on new Schiff base ligand in complexation with some divalent metal ion; synthesis, characterization, DFT and cytotoxicity studies. Results in Chemistry,4	https://www.scopus.com/record/display.url?eid=2-s2.0-85135534962&origin=resultslist
Molecular Docking Study on Some Isonicotinoyl Hydrazide Derivatives as Potential Inhibitors of COVID-19	19	1.07	14.05	23	26	0	0	Hosny, N.M., Sherif, Y. (2020).Molecular Docking Study on Some Isonicotinoyl Hydrazide Derivatives as Potential Inhibitors of COVID-19. Letters in Applied NanoBioScience,9(3) 1217-1224	https://www.scopus.com/record/display.url?eid=2-s2.0-85089581945&origin=resultslist
Bivalence metal complexes of antithyroid drug carbimazole; synthesis, characterization, computational simulation, and biological studies	19	1.28	12.48	19	22	0	0	Sharfalddin, A.A., Hussien, M.A. (2021).Bivalence metal complexes of antithyroid drug carbimazole; synthesis, characterization, computational simulation, and biological studies. Journal of Molecular Structure,1228	https://www.scopus.com/record/display.url?eid=2-s2.0-85097776362&origin=resultslist
Stem cell therapies for autoimmune hepatitis	19	0.52	26.88	19	47	0	0	Lotfy, A., Elgamal, A., Burdzinska, A. and 4 more (...) (2021).Stem cell therapies for autoimmune hepatitis. Stem Cell Research and Therapy,12(1)	https://www.scopus.com/record/display.url?eid=2-s2.0-85109663799&origin=resultslist

Assessing environmental and radiological impacts and lithological mapping of beryl-bearing rocks in Egypt using high-resolution sentinel-2 remote sensing images	19	1.77	10.74	8	16	0	0	Khaleal, F.M., El-Bialy, M.Z., Saleh, G.M. and 5 more (...) (2023).Assessing environmental and radiological impacts and lithological mapping of beryl-bearing rocks in Egypt using high-resolution sentinel-2 remote sensing images. Scientific Reports,13(1)	https://www.scopus.com/record/display.url?eid=2-s2.0-85165181853&origin=resultslist
Crystal structure, DFT, antimicrobial, anticancer and molecular docking of (4E)-4-((aryl)methyleneamino)-1,2-dihydro-2,3-dimethyl-1-phenylpyrazol-5-one	19	0.64	12.57	23	40	0	0	Eltayeb, N.E., Lasri, J., Soliman, S.M. and 5 more (...) (2020).Crystal structure, DFT, antimicrobial, anticancer and molecular docking of (4E)-4-((aryl)methyleneamino)-1,2-dihydro-2,3-dimethyl-1-phenylpyrazol-5-one. Journal of Molecular Structure,1213	https://www.scopus.com/record/display.url?eid=2-s2.0-85083036232&origin=resultslist
Betanin improves motor function and alleviates experimental Parkinsonism via downregulation of TLR4/MyD88/NF-κB pathway: Molecular docking and biological investigations	19	2.67	7.13	8	9	0	0	ElSayed, M.H., Atif, H.M., Eladl, M.A. and 12 more (...) (2023).Betanin improves motor function and alleviates experimental Parkinsonism via downregulation of TLR4/MyD88/NF-κB pathway: Molecular docking and biological investigations. Biomedicine and Pharmacotherapy,164	https://www.scopus.com/record/display.url?eid=2-s2.0-85159895622&origin=resultslist
Lead Optimization of BIBR1591 To Improve Its Telomerase Inhibitory Activity: Design and Synthesis of Novel Four Chemical Series with In Silico, In Vitro, and In Vivo Preclinical Assessments	19	4.74	4.01	3	4	0	0	Al-Karmalawy, A.A., Mousa, M.H.A., Sharaky, M. and 7 more (...) (2024).Lead Optimization of BIBR1591 To Improve Its Telomerase Inhibitory Activity: Design and Synthesis of Novel Four Chemical Series with In Silico, In Vitro, and In Vivo Preclinical Assessments. Journal of Medicinal Chemistry,67(1) 492-512	https://www.scopus.com/record/display.url?eid=2-s2.0-85181008275&origin=resultslist
Design, synthesis and anticancer evaluation of substituted cinnamic acid bearing 2-quinolone hybrid derivatives	19	1.23	12.17	19	23	0	0	Abu Almaaty, A.H., Elgrahy, N.A., Fayad, E. and 4 more (...) (2021).Design, synthesis and anticancer evaluation of substituted cinnamic acid bearing 2-quinolone hybrid derivatives. Molecules,26(16)	https://www.scopus.com/record/display.url?eid=2-s2.0-85112061230&origin=resultslist
Simultaneous HPLC determination of vildagliptin, ampicillin, sulbactam and metronidazole in pharmaceutical dosage forms and human urine	18	0.7	18.55	20	39	0	0	Abdel Hady, K.K., Abdel Salam, R.A., Hadad, G.M. and 1 more (...) (2021).Simultaneous HPLC determination of vildagliptin, ampicillin, sulbactam and metronidazole in pharmaceutical dosage forms and human urine. Journal of the Iranian Chemical Society,18(3) 729-738	https://www.scopus.com/record/display.url?eid=2-s2.0-85091497888&origin=resultslist
New Schiff base ligand and some of its coordination compounds: Synthesis, spectral, molecular modeling and biological studies	18	2.11	8.54	9	12	0	0	Abdel-Rhman, M.H., El-Asmy, A.A., Ibrahim, R. and 1 more (...) (2023).New Schiff base ligand and some of its coordination compounds: Synthesis, spectral, molecular modeling and biological studies. Journal of Molecular Structure,1279	https://www.scopus.com/record/display.url?eid=2-s2.0-85147192550&origin=resultslist
Reduced incidence of hepatitis C in 9 villages in rural Egypt: Progress towards national elimination goals	18	0.83	18.06	20	34	0	1	Shiha, G., Soliman, R., Mikhail, N.N.H. and 1 more (...) (2021).Reduced incidence of hepatitis C in 9 villages in rural Egypt: Progress towards national elimination goals. Journal of Hepatology,74(2) 303-311	https://www.scopus.com/record/display.url?eid=2-s2.0-85097232586&origin=resultslist
Copper and nitrogen-doped carbon quantum dots as green nano-probes for fluorimetric determination of delafloxacin; characterization and applications	18	3.17	5.67	4	7	0	0	Salman, B.I., Hassan, A.I., Al-Harrasi, A. and 2 more (...) (2024).Copper and nitrogen-doped carbon quantum dots as green nano-probes for fluorimetric determination of delafloxacin; characterization and applications. Analytica Chimica Acta,1327	https://www.scopus.com/record/display.url?eid=2-s2.0-85202346235&origin=resultslist
Overexpression of PD-1 and CD39 in tumorinfiltrating lymphocytes compared with peripheral blood lymphocytes in triplenegative breast cancer	18	1.11	16.26	15	26	1	0	Zahran, A.M., Rayan, A., Zahran, Z.A.M. and 4 more (...) (2022).Overexpression of PD-1 and CD39 in tumorinfiltrating lymphocytes compared with peripheral blood lymphocytes in triplenegative breast cancer. PLoS ONE,17(1)	https://www.scopus.com/record/display.url?eid=2-s2.0-85123321655&origin=resultslist
Saponin-rich extract of Tribulus terrestris alleviates systemic inflammation and insulin resistance in dietary obese female rats: Impact on adipokine/hormonal disturbances	18	1.81	9.93	15	15	0	0	Abdel-Mottaleb, Y., Ali, H.S., El-Kherbetawy, M.K. and 9 more (...) (2022).Saponin-rich extract of Tribulus terrestris alleviates systemic inflammation and insulin resistance in dietary obese female rats: Impact on adipokine/hormonal disturbances. Biomedicine and Pharmacotherapy,147	https://www.scopus.com/record/display.url?eid=2-s2.0-85122820929&origin=resultslist
Optimization of anionic dye removal using cross-linked chitosan composite as eco-friendly bio-adsorbent	18	4.43	4.06	4	4	0	0	Elhady, S., Bassyouni, M., Elshikhiby, M.Z. and 2 more (...) (2024).Optimization of anionic dye removal using cross-linked chitosan composite as eco-friendly bio-adsorbent. Applied Water Science,14(7)	https://www.scopus.com/record/display.url?eid=2-s2.0-85196074798&origin=resultslist
Alterations of the vaginal microbiome in healthy pregnant women positive for group B Streptococcus colonization during the third trimester	18	1.54	11.69	15	18	0	0	Shabayek, S., Abdellah, A.M., Salah, M. and 2 more (...) (2022).Alterations of the vaginal microbiome in healthy pregnant women positive for group B Streptococcus colonization during the third trimester. BMC Microbiology,22(1)	https://www.scopus.com/record/display.url?eid=2-s2.0-85144559664&origin=resultslist

Boosting the anti MERS-CoV activity and oral bioavailability of resveratrol via PEG-stabilized emulsomal nano-carrier: Factorial design, in-vitro and in-vivo assessments	17	1.59	10.67	16	17	0	0	Zakaria, M.Y., Zaki, I., Alhomrani, M. and 3 more (...) (2022).Boosting the anti MERS-CoV activity and oral bioavailability of resveratrol via PEG-stabilized emulsomal nano-carrier: Factorial design, in-vitro and in-vivo assessments. Drug Delivery,29(1) 3155-3167	https://www.scopus.com/record/display.url?eid=2-s2.0-85138929131&origin=resultslist
Emerging mercury and methylmercury contamination from new artisanal and small-scale gold mining along the Nile Valley, Egypt	17	1.4	12.17	10	21	0	0	Abdelaal, A., Sultan, M., Abotalib, A.Z. and 3 more (...) (2023).Emerging mercury and methylmercury contamination from new artisanal and small-scale gold mining along the Nile Valley, Egypt. Environmental Science and Pollution Research,30(18) 52514-52534	https://www.scopus.com/record/display.url?eid=2-s2.0-85148658920&origin=resultslist
Deep learning model to detect diabetes mellitus based on dna sequence	17	1.19	14.27	16	24	0	0	El-Attar, N.E., Moustafa, B.M., Awad, W.A. (2022).Deep learning model to detect diabetes mellitus based on dna sequence. Intelligent Automation and Soft Computing,31(1) 325-338	https://www.scopus.com/record/display.url?eid=2-s2.0-85116339439&origin=resultslist
Comparison of the CO-RADS and the RSNA chest CT classification system concerning sensitivity and reliability for the diagnosis of COVID-19 pneumonia	17	1.69	8.9	21	16	0	0	Abdel-Tawab, M., Basha, M.A.A., Mohamed, I.A.I. and 12 more (...) (2021).Comparison of the CO-RADS and the RSNA chest CT classification system concerning sensitivity and reliability for the diagnosis of COVID-19 pneumonia. Insights into Imaging,12(1)	https://www.scopus.com/record/display.url?eid=2-s2.0-85104975290&origin=resultslist
Diverse applications of versatile quaternized chitosan salts: A review	17	1.44	11.78	4	20	0	0	López-Maldonado, E.A., Mavaei, M., Dan, S. and 8 more (...) (2024).Diverse applications of versatile quaternized chitosan salts: A review. International Journal of Biological Macromolecules,281	https://www.scopus.com/record/display.url?eid=2-s2.0-85206819988&origin=resultslist
Discovery of 2-Amino-4H-1, 3, 4-thiadiazine-5(6H)-one Derivatives and Their In Vitro Antitumor Investigation	17	0.94	18.04	16	31	0	0	Mohammed, F.Z., Rizzk, Y.W., El-Deen, I.M. and 3 more (...) (2022).Discovery of 2-Amino-4H-1, 3, 4-thiadiazine-5(6H)-one Derivatives and Their In Vitro Antitumor Investigation. ChemistrySelect,7(7)	https://www.scopus.com/record/display.url?eid=2-s2.0-85125133661&origin=resultslist
Design, Synthesis, and Biological Evaluation of New Potential Unusual Modified Anticancer Immunomodulators for Possible Non-Teratogenic Quinazoline-Based Thalidomide Analogs	16	1.77	9.02	11	16	0	0	Mabrouk, R.R., Abdallah, A.E., Mahdy, H.A. and 7 more (...) (2023).Design, Synthesis, and Biological Evaluation of New Potential Unusual Modified Anticancer Immunomodulators for Possible Non-Teratogenic Quinazoline-Based Thalidomide Analogs. International Journal of Molecular Sciences,24(15)	https://www.scopus.com/record/display.url?eid=2-s2.0-85167765081&origin=resultslist
Synthesis, structural studies, and anticancer properties of [cubr(Pph3)2 (4,6-dimethyl-2-thiopyrimidine-κs]	16	0.84	13.15	23	34	0	0	Babgi, B.A., Alsayari, J.H., Davaasuren, B. and 4 more (...) (2021).Synthesis, structural studies, and anticancer properties of [cubr(Pph3)2 (4,6-dimethyl-2-thiopyrimidine-κs]. Crystals,11(6)	https://www.scopus.com/record/display.url?eid=2-s2.0-85108893441&origin=resultslist
Novel 2-substituted-quinoxaline analogs with potential antiproliferative activity against breast cancer: insights into cell cycle arrest, topoisomerase II, and EGFR activity	16	1.37	11.67	11	21	0	0	Salem, M.G., Abu El-Ata, S.A., Elsayed, E.H. and 9 more (...) (2023).Novel 2-substituted-quinoxaline analogs with potential antiproliferative activity against breast cancer: insights into cell cycle arrest, topoisomerase II, and EGFR activity. RSC Advances,13(47) 33080-33095	https://www.scopus.com/record/display.url?eid=2-s2.0-85177062712&origin=resultslist
Design and synthesis of new trimethoxylphenyl-linked combretastatin analogues loaded on diamond nanoparticles as a panel for ameliorated solubility and antiproliferative activity	16	1.57	10.18	17	18	0	0	Zaki, I., Moustafa, A.M.Y., Beshay, B.Y. and 4 more (...) (2022).Design and synthesis of new trimethoxylphenyl-linked combretastatin analogues loaded on diamond nanoparticles as a panel for ameliorated solubility and antiproliferative activity. Journal of Enzyme Inhibition and Medicinal Chemistry,37(1) 2679-2701	https://www.scopus.com/record/display.url?eid=2-s2.0-85138511508&origin=resultslist
Formulation and Characterization of Doxycycline-Loaded Polymeric Nanoparticles for Testing Antitumor/Antiangiogenic Action in Experimental Colon Cancer in Mice	16	1.04	15.34	17	28	0	0	Alshaman, R., Alattar, A., El-Sayed, R.M. and 8 more (...) (2022).Formulation and Characterization of Doxycycline-Loaded Polymeric Nanoparticles for Testing Antitumor/Antiangiogenic Action in Experimental Colon Cancer in Mice. Nanomaterials,12(5)	https://www.scopus.com/record/display.url?eid=2-s2.0-85127089032&origin=resultslist
In neutralized medium five new Ca(II), Zn(II), Fe(III), Au(III) and Pd(II) complexity of ceftriaxone antibiotic drug: Synthesis, spectroscopic, morphological and anticancer studies	16	1.07	12.18	23	27	0	0	Refat, M.S., Altalhi, T., Fetooh, H. and 2 more (...) (2021).In neutralized medium five new Ca(II), Zn(II), Fe(III), Au(III) and Pd(II) complexity of ceftriaxone antibiotic drug: Synthesis, spectroscopic, morphological and anticancer studies. Journal of Molecular Liquids,322	https://www.scopus.com/record/display.url?eid=2-s2.0-85096873246&origin=resultslist
Tuning the anticancer properties of Pt(ii) complexes via structurally flexible N-(2-picolyl)salicylimine ligands	16	0.94	15.98	17	31	0	0	Al-Rashdi, K.S., Babgi, B.A., Ali, E.M.M. and 7 more (...) (2022).Tuning the anticancer properties of Pt(ii) complexes via structurally flexible N-(2-picolyl)salicylimine ligands. RSC Advances,12(42) 27582-27595	https://www.scopus.com/record/display.url?eid=2-s2.0-85141011144&origin=resultslist
Design, Synthesis, Docking Study, and Antiproliferative Evaluation of Novel Schiff Base–Benzimidazole Hybrids with VEGFR-2 Inhibitory Activity	16	1.96	8.17	11	14	0	0	Abd El-Lateef, H.M., Elbastawesy, M.A.I., Abdelghani Ibrahim, T.M. and 5 more (...) (2023).Design, Synthesis, Docking Study, and Antiproliferative Evaluation of Novel Schiff Base–Benzimidazole Hybrids with VEGFR-2 Inhibitory Activity. Molecules,28(2)	https://www.scopus.com/record/display.url?eid=2-s2.0-85146701457&origin=resultslist

Risk Assessment of Potential Groundwater Contamination by Agricultural Drainage Water in the Central Valley Watershed, California, USA	16	13.87	1.15	4	1	0	0	Eltarabily, M.G., Elshaarawy, M.K. (2024).Risk Assessment of Potential Groundwater Contamination by Agricultural Drainage Water in the Central Valley Watershed, California, USA. Handbook of Environmental Chemistry,12637-76	https://www.scopus.com/record/display.url?eid=2-s2.0-85189164558&origin=resultslist
Human Endogenous Retrovirus-H Long Terminal RepeatAssociating Protein 2 (HHLA2) is a Novel Immune Checkpoint Protein in Lung Cancer which Predicts Survival	16	1.17	12.86	23	24	0	0	Farrag, M.S., Ibrahim, E.M., El-Hadidy, T.A. and 3 more (...) (2021).Human Endogenous Retrovirus-H Long Terminal RepeatAssociating Protein 2 (HHLA2) is a Novel Immune Checkpoint Protein in Lung Cancer which Predicts Survival. Asian Pacific Journal of Cancer Prevention,22(6) 1883-1889	https://www.scopus.com/record/display.url?eid=2-s2.0-85109170460&origin=resultslist
Nomad jellyfish rhopilema nomadica venom induces apoptotic cell death and cell cycle arrest in human hepatocellular carcinoma hepg2 cells	16	1.07	12.17	23	27	0	0	Tawfik, M.M., Eissa, N., Althobaiti, F. and 2 more (...) (2021).Nomad jellyfish rhopilema nomadica venom induces apoptotic cell death and cell cycle arrest in human hepatocellular carcinoma hepg2 cells. Molecules,26(17)	https://www.scopus.com/record/display.url?eid=2-s2.0-85114014184&origin=resultslist
Acute and delayed doxorubicin-induced myocardiotoxicity associated with elevation of cardiac biomarkers, depletion of cellular antioxidant enzymes, and several histopathological and ultrastructural changes	16	0.87	10.39	23	33	0	0	Abdelatty, A., Ahmed, M.S., Abdel-Kareem, M.A. and 7 more (...) (2021).Acute and delayed doxorubicin-induced myocardiotoxicity associated with elevation of cardiac biomarkers, depletion of cellular antioxidant enzymes, and several histopathological and ultrastructural changes. Life,11(9)	https://www.scopus.com/record/display.url?eid=2-s2.0-85114331801&origin=resultslist
Azomethine-functionalized task-specific ionic liquid for diversion of toxic metal ions in the aqueous environment into pharmacological nominates	16	1.31	12.18	23	22	0	0	El-Sayed, W.N., Alkabli, J., Althumayri, K. and 2 more (...) (2021).Azomethine-functionalized task-specific ionic liquid for diversion of toxic metal ions in the aqueous environment into pharmacological nominates. Journal of Molecular Liquids,322	https://www.scopus.com/record/display.url?eid=2-s2.0-85092613121&origin=resultslist
Design, Synthesis and Cytotoxicity Screening of New Thiazole Derivatives as Potential Anticancer Agents through VEGFR-2 Inhibition	16	2.11	7.6	17	12	0	0	Al-Warhi, T., Abualnaja, M., Abu Ali, O.A. and 9 more (...) (2022).Design, Synthesis and Cytotoxicity Screening of New Thiazole Derivatives as Potential Anticancer Agents through VEGFR-2 Inhibition. Symmetry,14(9)	https://www.scopus.com/record/display.url?eid=2-s2.0-85138670014&origin=resultslist
Synthesis, structures, DNA-binding, cytotoxicity and molecular docking of CuBr(PPh3)(diimine)	16	1.06	12.24	27	26	0	0	Babgi, B.A., Mashat, K.H., Abdellattif, M.H. and 6 more (...) (2020).Synthesis, structures, DNA-binding, cytotoxicity and molecular docking of CuBr(PPh3)(diimine). Polyhedron,192	https://www.scopus.com/record/display.url?eid=2-s2.0-85093960605&origin=resultslist
Potential topoisomerases inhibitors from Asergillus terreus using virtual screening	16	1.55	10.32	17	18	0	0	Attia, E.Z., Khalifa, B.A., Shaban, G.M. and 9 more (...) (2022).Potential topoisomerases inhibitors from Asergillus terreus using virtual screening. South African Journal of Botany,149632-645	https://www.scopus.com/record/display.url?eid=2-s2.0-85133236232&origin=resultslist
Prophylactic Architecture: Formulating the Concept of Pandemic-Resilient Homes	16	0.43	37.11	17	53	0	0	Elrayies, G.M. (2022).Prophylactic Architecture: Formulating the Concept of Pandemic-Resilient Homes. Buildings,12(7)	https://www.scopus.com/record/display.url?eid=2-s2.0-85133522199&origin=resultslist
Repurposed organoselenium tethered amidic acids as apoptosis inducers in melanoma cancer via P53, BAX, caspases-3, 6, 8, 9, BCL-2, MMP2, and MMP9 modulations	15	2.39	6.28	5	11	0	0	Shaaban, S., Althikrallah, H.A., Negm, A. and 2 more (...) (2024).Repurposed organoselenium tethered amidic acids as apoptosis inducers in melanoma cancer via P53, BAX, caspases-3, 6, 8, 9, BCL-2, MMP2, and MMP9 modulations. RSC Advances,14(26) 18576-18587	https://www.scopus.com/record/display.url?eid=2-s2.0-85196102112&origin=resultslist
Prevalence of salt rich fast food consumption: A focus on physical activity and incidence of hypertension among female students of Saudi Arabia	15	1.13	7.97	28	25	0	0	Kazi, R.N.A., El-Kashif, M.M.L., Ahsan, S.M. (2020).Prevalence of salt rich fast food consumption: A focus on physical activity and incidence of hypertension among female students of Saudi Arabia. Saudi Journal of Biological Sciences,27(10) 2669-2673	https://www.scopus.com/record/display.url?eid=2-s2.0-85086921978&origin=resultslist
Opinion Mining of Saudi Responses to COVID-19 Vaccines on Twitter: A Computational Linguistic Approach	15	1.08	12.95	24	27	0	0	Alliheibi, F.M., Omar, A., Al-Horais, N. (2021).Opinion Mining of Saudi Responses to COVID-19 Vaccines on Twitter: A Computational Linguistic Approach. International Journal of Advanced Computer Science and Applications,12(6) 72-78	https://www.scopus.com/record/display.url?eid=2-s2.0-85109185178&origin=resultslist
Unveiling the antitumor potential of novel N-(substituted-phenyl)-8-methoxycoumarin-3-carboxamides as dual inhibitors of VEGFR2 kinase and cytochrome P450 for targeted treatment of hepatocellular carcinoma	15	1.15	13.09	11	26	0	0	Radwan, E.M., Abo-Elabass, E., Abd El-Baky, A.E. and 8 more (...) (2023).Unveiling the antitumor potential of novel N-(substituted-phenyl)-8-methoxycoumarin-3-carboxamides as dual inhibitors of VEGFR2 kinase and cytochrome P450 for targeted treatment of hepatocellular carcinoma. Frontiers in Chemistry,11	https://www.scopus.com/record/display.url?eid=2-s2.0-85168333595&origin=resultslist
Prospectives and challenges of nano-tailored biomaterials-assisted biological molecules	15	1.94	7.72	5	15	0	0	El-Nablaway, M., Rashed, F., Taher, E.S. and 14 more (...) (2024).Prospectives and challenges of nano-tailored biomaterials-assisted biological molecules delivery for tissue engineering purposes. Life Sciences,349	https://www.scopus.com/record/display.url?eid=2-s2.0-85193450498&origin=resultslist

delivery for tissue engineering purposes									
Phenylboronic Acid-Grafted Chitosan Nanocapsules for Effective Delivery and Controllable Release of Natural Antioxidants: Olive Oil and Hydroxytyrosol	15	1.95	7.69	11	14	0	0	Hendawy, O.M., Al-Sanea, M.M., Elbargisy, R.M. and 6 more (...) (2023).Phenylboronic Acid-Grafted Chitosan Nanocapsules for Effective Delivery and Controllable Release of Natural Antioxidants: Olive Oil and Hydroxytyrosol. Pharmaceutics,15(1)	https://www.scopus.com/record/display.url?eid=2-s2.0-85146738405&origin=resultslist
Comparative Insights into Four Major Legume Sprouts Efficacies for Diabetes Management and Its Complications: Untargeted versus Targeted NMR Biochemometrics Approach	15	1.79	8.37	11	15	0	0	Farag, M.A., Aboul Naser, A.F., Zayed, A. and 1 more (...) (2023).Comparative Insights into Four Major Legume Sprouts Efficacies for Diabetes Management and Its Complications: Untargeted versus Targeted NMR Biochemometrics Approach. Metabolites,13(1)	https://www.scopus.com/record/display.url?eid=2-s2.0-85146823241&origin=resultslist
Anticancer Studies of Newly Synthesized Thiazole Derivatives: Synthesis, Characterization, Biological Activity, and Molecular Docking	15	1.64	9.16	11	17	0	0	Al-Salmi, F.A., Alrohaimi, A.H., Behery, M.E. and 6 more (...) (2023).Anticancer Studies of Newly Synthesized Thiazole Derivatives: Synthesis, Characterization, Biological Activity, and Molecular Docking. Crystals,13(11)	https://www.scopus.com/record/display.url?eid=2-s2.0-85178155895&origin=resultslist
Multi-functional core-shell pomegranate peel amended alginate beads for phenol decontamination and bio-hydrogen production: Synthesis, characterization, and kinetics investigation	15	1.5	10.02	11	19	0	0	El-Qelish, M., Elgarahy, A.M., Ibrahim, H.S. and 3 more (...) (2023).Multi-functional core-shell pomegranate peel amended alginate beads for phenol decontamination and bio-hydrogen production: Synthesis, characterization, and kinetics investigation. Biochemical Engineering Journal,195	https://www.scopus.com/record/display.url?eid=2-s2.0-85152100999&origin=resultslist
Synthesis of N,N'-bis(1,5-dimethyl-2-phenyl-1,2-dihydro-3-oxopyrazol-4-yl) sebacamide that ameliorate osteoarthritis symptoms and improve bone marrow matrix structure and cartilage alterations induced by monoiodoacetate in the rat model: "Suggested potent anti-inflammatory agent against COVID-19"	15	0.77	14.28	24	36	0	0	Refat, M.S., Hamza, R.Z., Adam, A.M.A. and 5 more (...) (2021).Synthesis of N,N'-bis(1,5-dimethyl-2-phenyl-1,2-dihydro-3-oxopyrazol-4-yl) sebacamide that ameliorate osteoarthritis symptoms and improve bone marrow matrix structure and cartilage alterations induced by monoiodoacetate in the rat model: "Suggested potent anti-inflammatory agent against COVID-19". Human and Experimental Toxicology,40(2) 325-341	https://www.scopus.com/record/display.url?eid=2-s2.0-85089868153&origin=resultslist
Enhancing Medical Image Quality using Neutrosophic Fuzzy Domain and Multi-Level Enhancement Transforms: A Comparative Study for Leukemia Detection and Classification	15	6.78	2.21	5	2	0	0	Salama, A.A., Shams, M.Y., Khalid, H.E. and 1 more (...) (2024).Enhancing Medical Image Quality using Neutrosophic Fuzzy Domain and Multi-Level Enhancement Transforms: A Comparative Study for Leukemia Detection and Classification. Neutrosophic Sets and Systems,6532-56	https://www.scopus.com/record/display.url?eid=2-s2.0-85190455557&origin=resultslist
Development and multicenter validation of FIB-6: A novel, machine learning, simple bedside score to rule out liver cirrhosis and compensated advanced chronic liver disease in patients with chronic hepatitis C	15	1.18	12.7	18	25	0	0	Shiha, G., Soliman, R., Mikhail, N.N.H. and 14 more (...) (2022).Development and multicenter validation of FIB-6: A novel, machine learning, simple bedside score to rule out liver cirrhosis and compensated advanced chronic liver disease in patients with chronic hepatitis C. Hepatology Research,52(2) 165-175	https://www.scopus.com/record/display.url?eid=2-s2.0-85119822395&origin=resultslist
Unravelling the Antimicrobial, Antibiofilm, Suppressing Fibronectin Binding Protein A (fnba) and cna Virulence Genes, Anti-Inflammatory and Antioxidant Potential of Biosynthesized Solanum lycopersicum Silver Nanoparticles	15	6.31	2.38	5	3	0	0	Mekky, A.E., Abdelaziz, A.E.M., Youssef, F.S. and 12 more (...) (2024).Unravelling the Antimicrobial, Antibiofilm, Suppressing Fibronectin Binding Protein A (fnba) and cna Virulence Genes, Anti-Inflammatory and Antioxidant Potential of Biosynthesized Solanum lycopersicum Silver Nanoparticles. Medicina (Lithuania),60(3)	https://www.scopus.com/record/display.url?eid=2-s2.0-85188942352&origin=resultslist
β-Cell Autophagy Pathway and Endoplasmic Reticulum Stress Regulating-Role of Liposomal Curcumin in Experimental Diabetes Mellitus: A Molecular and Morphometric Study	15	1.26	11.93	18	23	0	0	Khater, S.I., Dowidar, M.F., Abdel-Aziz, A.E. and 9 more (...) (2022).β-Cell Autophagy Pathway and Endoplasmic Reticulum Stress Regulating-Role of Liposomal Curcumin in Experimental Diabetes Mellitus: A Molecular and Morphometric Study. Antioxidants,11(12)	https://www.scopus.com/record/display.url?eid=2-s2.0-85144850776&origin=resultslist
Phytochemical analysis and biological activities of three wild mesembryanthemum species growing in heterogeneous habitats	14	1.32	9.85	25	21	0	0	El-Amier, Y.A., Alghanem, S.M., Al-Hadithy, O.N. and 2 more (...) (2021).Phytochemical analysis and biological activities of three wild mesembryanthemum species growing in heterogeneous habitats. Journal of Phytology,131-8	https://www.scopus.com/record/display.url?eid=2-s2.0-85101692756&origin=resultslist

Synthesis, DFT calculations, and anti-proliferative evaluation of pyrimidine and selenadiazolopyrimidine derivatives as dual Topoisomerase II and HSP90 inhibitors	14	1.99	7.02	12	13	0	0	El-Kalyoubi, S., El-Sebaey, S.A., Rashad, A.M. and 3 more (...) (2023).Synthesis, DFT calculations, and anti-proliferative evaluation of pyrimidine and selenadiazolopyrimidine derivatives as dual Topoisomerase II and HSP90 inhibitors. Journal of Enzyme Inhibition and Medicinal Chemistry,38(1)	https://www.scopus.com/record/display.url?eid=2-s2.0-85152168057&origin=resultslist
Posterior pericardiotomy for the prevention of atrial fibrillation after cardiac surgery: a systematic review and meta-analysis of 25 randomised controlled trials	14	2.12	6.61	12	12	0	0	Abdelaziz, A., Hafez, A.H., Elaraby, A. and 16 more (...) (2023).Posterior pericardiotomy for the prevention of atrial fibrillation after cardiac surgery: a systematic review and meta-analysis of 25 randomised controlled trials. EuroIntervention,19(4) 305-317	https://www.scopus.com/record/display.url?eid=2-s2.0-85164978927&origin=resultslist
The regulatory effects of water probiotic supplementation on the blood physiology, reproductive performance, and its related genes in Red Tilapia (Oreochromis niloticus X O. mossambicus)	14	8.52	1.64	5	2	0	0	Eissa, E.-S.H., El-Sayed, A.-F.M., Hendam, B.M. and 6 more (...) (2024).The regulatory effects of water probiotic supplementation on the blood physiology, reproductive performance, and its related genes in Red Tilapia (Oreochromis niloticus X O. mossambicus). BMC Veterinary Research,20(1)	https://www.scopus.com/record/display.url?eid=2-s2.0-85200688700&origin=resultslist
Experimental design of D-α-tocopherol polyethylene glycol 1000 succinate stabilized bile salt based Nano-vesicles for improved cytotoxicity and bioavailability of colchicine binding site inhibitor Candidates: In Vitro, in silico, and pharmacokinetic studies	14	1.82	7.69	12	15	0	0	Abo Elmaaty, A., Al-Karmalawy, A.A., Nafie, M.S. and 4 more (...) (2023).Experimental design of D-α-tocopherol polyethylene glycol 1000 succinate stabilized bile salt based Nano-vesicles for improved cytotoxicity and bioavailability of colchicine binding site inhibitor Candidates: In Vitro, in silico, and pharmacokinetic studies. International Journal of Pharmaceutics,640	https://www.scopus.com/record/display.url?eid=2-s2.0-85158018238&origin=resultslist
Integrating micellar HPLC and green analytical chemistry tools in greenness assessment of five commonly Co-formulated antidiabetic drugs	14	1.3	10.77	12	22	0	0	Ibrahim, A.E., Maged, K., Elhenawee, M. and 1 more (...) (2023).Integrating micellar HPLC and green analytical chemistry tools in greenness assessment of five commonly Co-formulated antidiabetic drugs. Sustainable Chemistry and Pharmacy,35	https://www.scopus.com/record/display.url?eid=2-s2.0-85165578106&origin=resultslist
A Hybrid Automated Intelligent COVID-19 Classification System Based on Neutrosophic Logic and Machine Learning Techniques Using Chest X-Ray Images	14	6.42	2.03	19	2	0	0	Yasser, I., Abd El-Khalek, A.A., Twakol, A. and 3 more (...) (2022).A Hybrid Automated Intelligent COVID-19 Classification System Based on Neutrosophic Logic and Machine Learning Techniques Using Chest X-Ray Images. Studies in Systems, Decision and Control,378119-137	https://www.scopus.com/record/display.url?eid=2-s2.0-85112674505&origin=resultslist
Utilization and simulation of innovative new binuclear Co(ii), Ni(ii), Cu(ii), and Zn(ii) diimine Schiff base complexes in sterilization and coronavirus resistance (Covid-19)	14	0.71	15.43	25	38	0	0	Refat, M.S., Gaber, A., Alsanie, W.F. and 3 more (...) (2021).Utilization and simulation of innovative new binuclear Co(ii), Ni(ii), Cu(ii), and Zn(ii) diimine Schiff base complexes in sterilization and coronavirus resistance (Covid-19). Open Chemistry,19(1) 772-784	https://www.scopus.com/record/display.url?eid=2-s2.0-85109444374&origin=resultslist
Design and Synthesis of Some New Furan-Based Derivatives and Evaluation of In Vitro Cytotoxic Activity	14	1.2	11.65	19	24	0	0	Bukhari, S.N.A., Ejaz, H., Elsherif, M.A. and 3 more (...) (2022).Design and Synthesis of Some New Furan-Based Derivatives and Evaluation of In Vitro Cytotoxic Activity. Molecules,27(8)	https://www.scopus.com/record/display.url?eid=2-s2.0-85128802640&origin=resultslist
Design, Synthesis, and Anti-Proliferative Action of Purine/Pteridine-Based Derivatives as Dual Inhibitors of EGFR and BRAFV600E	14	1.84	7.61	12	15	0	0	El-Kalyoubi, S.A., Gomaa, H.A.M., Abdelhafez, E.M.N. and 3 more (...) (2023).Design, Synthesis, and Anti-Proliferative Action of Purine/Pteridine-Based Derivatives as Dual Inhibitors of EGFR and BRAFV600E. Pharmaceuticals,16(5)	https://www.scopus.com/record/display.url?eid=2-s2.0-85160610683&origin=resultslist
Facile Synthesis of Some Coumarin Derivatives and Their Cytotoxicity through VEGFR2 and Topoisomerase II Inhibition	14	1.2	11.65	19	24	0	0	Gomaa, M.S., Ali, I.A.I., El Enany, G. and 7 more (...) (2022).Facile Synthesis of Some Coumarin Derivatives and Their Cytotoxicity through VEGFR2 and Topoisomerase II Inhibition. Molecules,27(23)	https://www.scopus.com/record/display.url?eid=2-s2.0-85143609758&origin=resultslist
Ultra-deformable free fatty acid based nano-carriers for topical delivery of Luteolin: A potential paradigm for management of Methicillin-Resistant Staphylococcus aureus skin infections	14	1.82	7.69	12	15	0	0	Zakaria, M.Y., Eraqi, W.A., Mohamed, S.A. (2023).Ultra-deformable free fatty acid based nano-carriers for topical delivery of Luteolin: A potential paradigm for management of Methicillin-Resistant Staphylococcus aureus skin infections. International Journal of Pharmaceutics,643	https://www.scopus.com/record/display.url?eid=2-s2.0-85166025588&origin=resultslist
Design and statistical optimisation of emulsomal nanoparticles for improved anti-SARS-CoV-2 activity of N-(5-nitrothiazol-2-yl)-carboxamido candidates: in vitro and in silico studies	14	1.99	7.02	12	13	0	0	Al-Karmalawy, A.A., El-Gamil, D.S., El-Shesheny, R. and 10 more (...) (2023).Design and statistical optimisation of emulsomal nanoparticles for improved anti-SARS-CoV-2 activity of N-(5-nitrothiazol-2-yl)-carboxamido candidates: in vitro and in silico studies. Journal of Enzyme Inhibition and Medicinal Chemistry,38(1)	https://www.scopus.com/record/display.url?eid=2-s2.0-85153264673&origin=resultslist

Integrating experimental model, LC-MS/MS chemical analysis, and systems biology approach to investigate the possible antidiabetic effect and mechanisms of Matricaria aurea (Golden Chamomile) in type 2 diabetes mellitus	14	1.65	8.5	19	17	0	0	Ismail, Y., Fahmy, D.M., Ghattas, M.H. and 4 more (...) (2022).Integrating experimental model, LC-MS/MS chemical analysis, and systems biology approach to investigate the possible antidiabetic effect and mechanisms of Matricaria aurea (Golden Chamomile) in type 2 diabetes mellitus. Frontiers in Pharmacology,13	https://www.scopus.com/record/display.url?eid=2-s2.0-85138331100&origin=resultslist
Inference of Reliability Analysis for Type II Half Logistic Weibull Distribution with Application of Bladder Cancer	14	3.08	4.55	19	7	0	0	Mohamed, R.A.H., Tolba, A.H., Almetwally, E.M. and 1 more (...) (2022).Inference of Reliability Analysis for Type II Half Logistic Weibull Distribution with Application of Bladder Cancer. Axioms,11(8)	https://www.scopus.com/record/display.url?eid=2-s2.0-85137365956&origin=resultslist
5-aryl-1-arylideneamino-1h-imidazole-2(3h)-thiones: Synthesis and in vitro anticancer evaluation	14	1.07	12.17	25	27	0	0	Abu Almaaty, A.H., Toson, E.E.M., El-Sayed, E.-S.H. and 4 more (...) (2021).5-aryl-1-arylideneamino-1h-imidazole-2(3h)-thiones: Synthesis and in vitro anticancer evaluation. Molecules,26(6)	https://www.scopus.com/record/display.url?eid=2-s2.0-85103862711&origin=resultslist
Chemometry-assisted UV-spectrophotmetric methods for the simultaneous determination of paritaprevir, ritonavir, and ombitasvir in their combined tablet dosage forms: A comparative study	14	0.72	11.18	25	38	0	0	Sayed, R.A., Ibrahim, A.E., Sharaf, Y.A. (2021).Chemometry-assisted UV-spectrophotmetric methods for the simultaneous determination of paritaprevir, ritonavir, and ombitasvir in their combined tablet dosage forms: A comparative study. Journal of Chemometrics,35(5)	https://www.scopus.com/record/display.url?eid=2-s2.0-85101562041&origin=resultslist
Study on Urinary Candidate Metabolome for the Early Detection of Breast Cancer	14	1.05	9.52	25	27	1	0	Zahran, F., Rashed, R., Omran, M. and 2 more (...) (2021).Study on Urinary Candidate Metabolome for the Early Detection of Breast Cancer. Indian Journal of Clinical Biochemistry,36(3) 319-329	https://www.scopus.com/record/display.url?eid=2-s2.0-85087516098&origin=resultslist
Black sand deposits; their spatial distribution and hazards along the northern coast of Sinai Peninsula, Egypt	14	0.78	10.29	30	34	0	0	Aziz, A., Sief, R., Ghieth, B. and 1 more (...) (2020).Black sand deposits; their spatial distribution and hazards along the northern coast of Sinai Peninsula, Egypt. Journal of Applied Geophysics,183	https://www.scopus.com/record/display.url?eid=2-s2.0-85096705373&origin=resultslist
Synthesis, characterization, and anti-diabetic activity of some novel vanadium-folate-amino acid materials	14	0.47	15.04	30	48	0	0	Naglah, A.M., Al-omar, M.A., Almehizia, A.A. and 6 more (...) (2020).Synthesis, characterization, and anti-diabetic activity of some novel vanadium-folate-amino acid materials. Biomolecules,10(5)	https://www.scopus.com/record/display.url?eid=2-s2.0-85085175228&origin=resultslist
Novel saccharin analogs as promising antibacterial and anticancer agents: synthesis, DFT, POM analysis, molecular docking, molecular dynamic simulations, and cell-based assay	14	1.65	8.5	19	17	0	0	Abdellattif, M.H., Elkamhawy, A., Hagar, M. and 6 more (...) (2022).Novel saccharin analogs as promising antibacterial and anticancer agents: synthesis, DFT, POM analysis, molecular docking, molecular dynamic simulations, and cell-based assay. Frontiers in Pharmacology,13	https://www.scopus.com/record/display.url?eid=2-s2.0-85139924906&origin=resultslist
Prediction of hepatocellular carcinoma in Hepatitis C patients with advanced fibrosis after sustained virologic response	14	1.38	10.13	19	21	0	0	Azzi, J., Dorival, C., Cagnot, C. and 17 more (...) (2022).Prediction of hepatocellular carcinoma in Hepatitis C patients with advanced fibrosis after sustained virologic response. Clinics and Research in Hepatology and Gastroenterology,46(6)	https://www.scopus.com/record/display.url?eid=2-s2.0-85132820168&origin=resultslist
Grasping knowledge, attitude, and perception towards monkeypox among healthcare workers and medical students: an Egyptian cross-sectional study	13	3.82	3.4	6	6	0	0	Amer, F.A., Nofal, H.A., Gebriel, M.G. and 14 more (...) (2024).Grasping knowledge, attitude, and perception towards monkeypox among healthcare workers and medical students: an Egyptian cross-sectional study. Frontiers in Cellular and Infection Microbiology,14	https://www.scopus.com/record/display.url?eid=2-s2.0-85185953686&origin=resultslist
Phytochemicals of Rhus spp. as Potential Inhibitors of the SARS-CoV-2 Main Protease: Molecular Docking and Drug-Likeness Study	13	1.83	6.54	27	14	0	0	Sherif, Y.E., Gabr, S.A., Hosny, N.M. and 2 more (...) (2021).Phytochemicals of Rhus spp. as Potential Inhibitors of the SARS-CoV-2 Main Protease: Molecular Docking and Drug-Likeness Study. Evidence-based Complementary and Alternative Medicine,2021	https://www.scopus.com/record/display.url?eid=2-s2.0-85102353802&origin=resultslist
Design of hydroxyl- and thioether-functionalized iron-platinum dimetallacyclopentenone complexes. Crystal and electronic structures, Hirshfeld and docking analyses and anticancer activity evaluated by in silico simulation	13	1.08	11.99	21	27	0	0	Mohamed, A.S., Jourdain, I., Knorr, M. and 5 more (...) (2022).Design of hydroxyl- and thioether-functionalized iron-platinum dimetallacyclopentenone complexes. Crystal and electronic structures, Hirshfeld and docking analyses and anticancer activity evaluated by in silico simulation. Journal of Molecular Structure,1251	https://www.scopus.com/record/display.url?eid=2-s2.0-85120700654&origin=resultslist
COVID-19 from mysterious enemy to an environmental detection process: a critical review	13	0.34	35.39	32	56	0	0	El-Baz, L.M.F., Elwakeel, K.Z., Elgarahy, A.M. (2020).COVID-19 from mysterious enemy to an environmental detection process: a critical review. Innovative Infrastructure Solutions,5(3)	https://www.scopus.com/record/display.url?eid=2-s2.0-85087869182&origin=resultslist
The direct comparison of inhaled versus intravenous levosimendan in children with	13	1.11	8.08	27	26	0	0	Abdelbaser, I., Mageed, N.A., Elfayoumy, S.I. and 3 more (...) (2021).The direct comparison of inhaled versus intravenous levosimendan in children with pulmonary hypertension undergoing	https://www.scopus.com/record/display.url?eid=2-s2.0-85102469674&origin=resultslist

pulmonary hypertension undergoing on-cardiopulmonary bypass cardiac surgery: A randomized, controlled, non-inferiority study								on-cardiopulmonary bypass cardiac surgery: A randomized, controlled, non-inferiority study. Journal of Clinical Anesthesia,71	
Carbapenem-Resistant Klebsiella pneumoniae: Diversity, Virulence, and Antimicrobial Resistance	13	1.47	8.87	21	19	0	0	Elmanakhly, A.R., Bendary, M.M., Safwat, N.A. and 6 more (...) (2022).Carbapenem-Resistant Klebsiella pneumoniae: Diversity, Virulence, and Antimicrobial Resistance. Infection and Drug Resistance,156177-6187	https://www.scopus.com/record/display.url?eid=2-s2.0-85140614745&origin=resultslist
Knowledge, Attitude, and Practice of Cervical Cancer Screening, and HPV Vaccination: A Cross-Sectional Study Among Obstetricians and Gynecologists in Egypt	13	1.74	7.49	21	15	0	3	Mohamed, M.L., Tawfik, A.M., Mohammed, G.F. and 1 more (...) (2022).Knowledge, Attitude, and Practice of Cervical Cancer Screening, and HPV Vaccination: A Cross-Sectional Study Among Obstetricians and Gynecologists in Egypt. Maternal and Child Health Journal,26(3) 565-574	https://www.scopus.com/record/display.url?eid=2-s2.0-85123234228&origin=resultslist
Upgrading Oryza sativa wastes into multifunctional antimicrobial and antibiofilm nominees; Ionic Metallo-Schiff base-supported cellulosic nanofibers	13	0.45	13.28	32	49	0	0	Alkabli, J., El-Sayed, W.N., Elshaarawy, R.F.M. and 1 more (...) (2020).Upgrading Oryza sativa wastes into multifunctional antimicrobial and antibiofilm nominees; Ionic Metallo-Schiff base-supported cellulosic nanofibers. European Polymer Journal,138	https://www.scopus.com/record/display.url?eid=2-s2.0-85089832682&origin=resultslist
Design, synthesis and cytotoxicity screening of new synthesized pyrimidine-5-carbonitrile derivatives showing marked apoptotic effect	13	1.08	11.99	21	27	0	0	Zaki, I., Masoud, R.E., Hamoud, M.M.S. and 5 more (...) (2022).Design, synthesis and cytotoxicity screening of new synthesized pyrimidine-5-carbonitrile derivatives showing marked apoptotic effect. Journal of Molecular Structure,1259	https://www.scopus.com/record/display.url?eid=2-s2.0-85125817834&origin=resultslist
Celecoxib loaded in-situ provesicular powder and its in-vitro cytotoxic effect for cancer therapy: Fabrication, characterization, optimization and pharmacokinetic evaluation	13	0.4	10.11	32	52	0	0	Nasr, A.M., Elhady, S.S., Swidan, S.A. and 1 more (...) (2020).Celecoxib loaded in-situ provesicular powder and its in-vitro cytotoxic effect for cancer therapy: Fabrication, characterization, optimization and pharmacokinetic evaluation. Pharmaceutics,12(12) 1-20	https://www.scopus.com/record/display.url?eid=2-s2.0-85097231361&origin=resultslist
Reduced Risk of Sinusoidal Obstruction Syndrome of the Liver after Busulfan-Cyclophosphamide Conditioning Prior to Allogeneic Hematopoietic Stem Cell Transplantation	13	0.82	8.49	32	33	0	0	El-Serafi, I., Remberger, M., Ringdèn, O. and 5 more (...) (2020).Reduced Risk of Sinusoidal Obstruction Syndrome of the Liver after Busulfan-Cyclophosphamide Conditioning Prior to Allogeneic Hematopoietic Stem Cell Transplantation. Clinical and Translational Science,13(2) 293-300	https://www.scopus.com/record/display.url?eid=2-s2.0-85074818819&origin=resultslist
Utilizing nanotechnology and advanced machine learning for early detection of gastric cancer surgery	13	2.5	5.2	6	10	0	0	Wu, D., Lu, J., Zheng, N. and 5 more (...) (2024).Utilizing nanotechnology and advanced machine learning for early detection of gastric cancer surgery. Environmental Research,245	https://www.scopus.com/record/display.url?eid=2-s2.0-85181822709&origin=resultslist
Impact of a comprehensive rehabilitation palliative care program on the quality of life of patients with terminal cancer and their informal caregivers: a quasi-experimental study	13	6.38	2.04	6	2	0	0	Ibrahim, A.M., Wahba, N.M.I., Zaghamir, D.E.F. and 5 more (...) (2024).Impact of a comprehensive rehabilitation palliative care program on the quality of life of patients with terminal cancer and their informal caregivers: a quasi-experimental study. BMC Nursing,23(1)	https://www.scopus.com/record/display.url?eid=2-s2.0-85195144008&origin=resultslist
DNA-Binding Capabilities and Anticancer Activities of Ruthenium(II) Cymene Complexes with (Poly)cyclic Aromatic Diamine Ligands	13	0.82	12.17	27	34	0	0	Alsaeedi, M.S., Babgi, B.A., Abdellattif, M.H. and 3 more (...) (2021).DNA-Binding Capabilities and Anticancer Activities of Ruthenium(II) Cymene Complexes with (Poly)cyclic Aromatic Diamine Ligands. Molecules,26(1)	https://www.scopus.com/record/display.url?eid=2-s2.0-85099115735&origin=resultslist
Solar Chimney Performance Driven Air Ventilation Promotion: An Investigation of Various Configuration Parameters	13	0.54	24.27	14	46	0	0	Hassan, A.M. (2023).Solar Chimney Performance Driven Air Ventilation Promotion: An Investigation of Various Configuration Parameters. Buildings,13(11)	https://www.scopus.com/record/display.url?eid=2-s2.0-85178365158&origin=resultslist
Myomectomy during cesarean section: A retrospective cohort study	13	0.95	8.41	32	29	0	0	El-refaie, W., Hassan, M., Abdelhafez, M.S. (2020).Myomectomy during cesarean section: A retrospective cohort study. Journal of Gynecology Obstetrics and Human Reproduction,49(10)	https://www.scopus.com/record/display.url?eid=2-s2.0-85090300166&origin=resultslist
The synthesis and antiproliferative activity of new N -allyl quinoxalinecarboxamides and their O -regioisomers	13	0.57	17.6	27	44	0	0	Aboelmagd, A., El Rayes, S.M., Gomaa, M.S. and 5 more (...) (2021).The synthesis and antiproliferative activity of new N -allyl quinoxalinecarboxamides and their O -regioisomers. New Journal of Chemistry,45(2) 831-849	https://www.scopus.com/record/display.url?eid=2-s2.0-85099567958&origin=resultslist
Direct Oral Anticoagulants vs. Warfarin in Hemodialysis Patients With Atrial Fibrillation: A Systematic Review and Meta-Analysis	13	0.68	19.12	21	40	0	0	Elfar, S., Elzeiny, S.M., Ismail, H. and 2 more (...) (2022).Direct Oral Anticoagulants vs. Warfarin in Hemodialysis Patients With Atrial Fibrillation: A Systematic Review and Meta-Analysis. Frontiers in Cardiovascular Medicine,9	https://www.scopus.com/record/display.url?eid=2-s2.0-85138505595&origin=resultslist

An Overview of Neutrosophic Theory in Medicine and Healthcare	12	2.61	4.6	15	9	0	0	Essa, A.K., Sabbagh, R., Salama, A.A. and 3 more (...) (2023).An Overview of Neutrosophic Theory in Medicine and Healthcare. Neutrosophic Sets and Systems,61196-208	https://www.scopus.com/record/display.url?eid=2-s2.0-85183470711&origin=resultslist
Assessing the Heavy Metals in Surface Sediments of Wadi El-Gemal Island, Red Sea, Egypt: Pollution Levels, Sources, and Associated Risks	12	2.11	5.69	6	13	0	0	Lasheen, E.R., Mansour, A.M., Mohamed, A.W. and 6 more (...) (2024).Assessing the Heavy Metals in Surface Sediments of Wadi El-Gemal Island, Red Sea, Egypt: Pollution Levels, Sources, and Associated Risks. Water, Air, and Soil Pollution,235(7)	https://www.scopus.com/record/display.url?eid=2-s2.0-85196747961&origin=resultslist
Multi-target rational design and synthesis of novel diphenyl-tethered pyrazolopyrimidines targeting EGFR and topoisomerase II with potential DNA intercalation and apoptosis induction	12	2.77	4.33	6	9	0	0	Gaber, A.A., Abo Elmaaty, A., Sharaky, M. and 5 more (...) (2024).Multi-target rational design and synthesis of novel diphenyl-tethered pyrazolopyrimidines targeting EGFR and topoisomerase II with potential DNA intercalation and apoptosis induction. Bioorganic Chemistry,145	https://www.scopus.com/record/display.url?eid=2-s2.0-85186210242&origin=resultslist
Pentoxifylline and its association with kaempferol improve NASH-associated manifestation in mice through anti-apoptotic, anti-necroptotic, antioxidant, and anti-inflammatory mechanisms	12	1.61	7.43	22	17	0	0	Hamouda, A.O., Abdel-Hamed, A.R., Abo-Elmatty, D.M. and 3 more (...) (2022).Pentoxifylline and its association with kaempferol improve NASH-associated manifestation in mice through anti-apoptotic, anti-necroptotic, antioxidant, and anti-inflammatory mechanisms. European Review for Medical and Pharmacological Sciences,26(23) 8644-8659	https://www.scopus.com/record/display.url?eid=2-s2.0-85144041607&origin=resultslist
A novel serum metabolome score for breast cancer diagnosis	12	0.7	14.38	33	37	0	0	Rashed, R., Darwish, H., Omran, M. and 2 more (...) (2020).A novel serum metabolome score for breast cancer diagnosis. British Journal of Biomedical Science,196-201	https://www.scopus.com/record/display.url?eid=2-s2.0-85088033740&origin=resultslist
Radiation synthesis and anticancer drug delivery of poly(acrylic acid/acrylamide) magnetite hydrogel	12	1.26	9.52	15	23	0	0	Hosny, N.M., Abbass, M., Ismail, F. and 1 more (...) (2023).Radiation synthesis and anticancer drug delivery of poly(acrylic acid/acrylamide) magnetite hydrogel. Polymer Bulletin,80(4) 4573-4588	https://www.scopus.com/record/display.url?eid=2-s2.0-85130794764&origin=resultslist
Synthesis and Biological Activity Screening of Newly Synthesized Trimethoxyphenyl-Based Analogues as Potential Anticancer Agents	12	1.03	11.65	22	28	0	0	Al-Warhi, T., Abualnaja, M., Abu Ali, O.A. and 8 more (...) (2022).Synthesis and Biological Activity Screening of Newly Synthesized Trimethoxyphenyl-Based Analogues as Potential Anticancer Agents. Molecules,27(14)	https://www.scopus.com/record/display.url?eid=2-s2.0-85135105935&origin=resultslist
Urinary IgG, serum CX3CL1 and miRNA-152-3p: as predictors of nephropathy in Egyptian type 2 diabetic patients	12	1.03	11.69	22	28	0	0	Abdou, A.E., Anani, H.A.A., Ibrahim, H.F. and 11 more (...) (2022).Urinary IgG, serum CX3CL1 and miRNA-152-3p: as predictors of nephropathy in Egyptian type 2 diabetic patients. Tissue Barriers,10(3)	https://www.scopus.com/record/display.url?eid=2-s2.0-85118152269&origin=resultslist
Design, synthesis, and cytotoxicity screening of new synthesized imidazolidine-2-thiones as VEGFR-2 enzyme inhibitors	12	0.93	10.73	33	30	0	0	Zaki, I., Ramadan, H.M.M., El-Sayed, E.-S.H. and 1 more (...) (2020).Design, synthesis, and cytotoxicity screening of new synthesized imidazolidine-2-thiones as VEGFR-2 enzyme inhibitors. Archiv der Pharmazie,353(11)	https://www.scopus.com/record/display.url?eid=2-s2.0-85088929901&origin=resultslist
Bosniak classification version 2019: a prospective comparison of CT and MRI	12	1.93	5.71	15	14	0	0	Almalki, Y.E., Basha, M.A.A., Refaat, R. and 28 more (...) (2023).Bosniak classification version 2019: a prospective comparison of CT and MRI. European Radiology,33(2) 1286-1296	https://www.scopus.com/record/display.url?eid=2-s2.0-85135792939&origin=resultslist
UMC-based models: An integrating UMC performance analysis and numerical methods	12	0.77	15.56	15	36	0	0	Hassan, A.M. (2023).UMC-based models: An integrating UMC performance analysis and numerical methods. Renewable and Sustainable Energy Reviews,181	https://www.scopus.com/record/display.url?eid=2-s2.0-85158169930&origin=resultslist
New Eco-Friendly, Biocompatible, Bactericidal, Fungicidal and Anticancer-Activity-Exhibiting Nanocomposites Based on Bimetallic TiO2@Cr2O3 Nanoparticle Core and Biopolymer Shells	12	1.32	9.07	15	22	0	0	Hasanin, M.S., Elhenawy, Y., Abdel-Hamid, S.M.S. and 5 more (...) (2023).New Eco-Friendly, Biocompatible, Bactericidal, Fungicidal and Anticancer-Activity-Exhibiting Nanocomposites Based on Bimetallic TiO2@Cr2O3 Nanoparticle Core and Biopolymer Shells. Journal of Composites Science,7(10)	https://www.scopus.com/record/display.url?eid=2-s2.0-85175234796&origin=resultslist
Design and synthesis of chromene-1,2,3-triazole benzene sulfonamide hybrids as potent carbonic anhydrase-IX inhibitors against prostate cancer	11	2.69	4.09	7	9	0	0	Albelwi, F.F., Nafie, M.S., Albujuq, N.R. and 6 more (...) (2024).Design and synthesis of chromene-1,2,3-triazole benzene sulfonamide hybrids as potent carbonic anhydrase-IX inhibitors against prostate cancer. RSC Medicinal Chemistry ,15(7) 2440-2461	https://www.scopus.com/record/display.url?eid=2-s2.0-85197898632&origin=resultslist
Groundwater Quality and Suitability Assessment for Irrigation Using Hydrogeochemical Characteristics and Pollution Indices: A Case Study of North Al-Quwayiyah Governorate, Central Saudi Arabia	11	1.49	7.4	16	19	0	0	Alogayell, H.M., EL-Bana, E.M.M., Abdelfattah, M. (2023).Groundwater Quality and Suitability Assessment for Irrigation Using Hydrogeochemical Characteristics and Pollution Indices: A Case Study of North Al-Quwayiyah Governorate, Central Saudi Arabia. Water (Switzerland),15(18)	https://www.scopus.com/record/display.url?eid=2-s2.0-85172919606&origin=resultslist

Dna-binding and antiproliferative properties of Palladium(II) complexes with tridentate ligands	11	2.53	4.35	7	10	0	0	Al-Rashdi, K.S., Babgi, B.A., Ali, E.M.M. and 5 more (...) (2024).Dna-binding and antiproliferative properties of Palladium(II) complexes with tridentate ligands. Inorganica Chimica Acta,561	https://www.scopus.com/record/display.url?eid=2-s2.0-85177237916&origin=resultslist
Pentoxifylline as Add-On Treatment to Donepezil in Copper Sulphate-Induced Alzheimer's Disease-Like Neurodegeneration in Rats	11	1.54	7.17	16	18	0	0	Elseweidy, M.M., Mahrous, M., Ali, S.I. and 2 more (...) (2023).Pentoxifylline as Add-On Treatment to Donepezil in Copper Sulphate-Induced Alzheimer's Disease-Like Neurodegeneration in Rats. Neurotoxicity Research,41(6) 546-558	https://www.scopus.com/record/display.url?eid=2-s2.0-85173862006&origin=resultslist
Impact of copper oxide nanoparticles on the cerebral cortex of adult male albino rats and the potential protective role of crocin	11	0.94	9.58	31	31	0	0	Mohamed Mowafy, S., Awad Hegazy, A., A. Mandour, D. and 1 more (...) (2021).Impact of copper oxide nanoparticles on the cerebral cortex of adult male albino rats and the potential protective role of crocin. Ultrastructural Pathology,45(4-5) 307-318	https://www.scopus.com/record/display.url?eid=2-s2.0-85113767359&origin=resultslist
The future scope of internet of things for monitoring and prediction of COVID-19 patients	11	4.42	2.49	31	4	0	0	Elansary, I., Darwish, A., Hassanien, A.E. (2021).The future scope of internet of things for monitoring and prediction of COVID-19 patients. Studies in Systems, Decision and Control,322235-247	https://www.scopus.com/record/display.url?eid=2-s2.0-85102635626&origin=resultslist
Biological activity evaluation and computational study of novel triazene derivatives containing benzothiazole rings	11	0.88	12.48	31	32	0	0	Alamri, M.A., Al-Jahdali, M., Al-Radadi, N.S. and 1 more (...) (2021).Biological activity evaluation and computational study of novel triazene derivatives containing benzothiazole rings. Journal of Molecular Structure,1227	https://www.scopus.com/record/display.url?eid=2-s2.0-85095611425&origin=resultslist
Programmed death ligand-1 and CD8 tumor-infiltrating lymphocytes (TILs) as prognostic predictors in ovarian high-grade serous carcinoma (HGSC)	11	0.55	14.59	31	45	0	0	Farrag, M.S., Abdelwahab, K., Farrag, N.S. and 2 more (...) (2021).Programmed death ligand-1 and CD8 tumor-infiltrating lymphocytes (TILs) as prognostic predictors in ovarian high-grade serous carcinoma (HGSC). Journal of the Egyptian National Cancer Institute,33(1)	https://www.scopus.com/record/display.url?eid=2-s2.0-85109748436&origin=resultslist
Synthesis, structural characterization, DNA/HSA binding, molecular docking and anticancer studies of some D-Luciferin complexes	11	0.94	11.67	16	31	0	0	Alshaikh, N.E., Zaki, M., Sharfalddin, A.A. and 3 more (...) (2023).Synthesis, structural characterization, DNA/HSA binding, molecular docking and anticancer studies of some D-Luciferin complexes. Arabian Journal of Chemistry,16(7)	https://www.scopus.com/record/display.url?eid=2-s2.0-85151776091&origin=resultslist
Design, synthesis, anti-inflammatory evaluation, and molecular modelling of new coumarin-based analogs combined curcumin and other heterocycles as potential TNF-α production inhibitors via upregulating Nrf2/HO-1, downregulating AKT/mTOR signalling pathways and downregulating NF-κB in LPS induced macrophages	11	1.57	7.02	16	18	0	0	Ghany, L.M.A.A., Beshay, B.Y., Youssef Moustafa, A.M. and 5 more (...) (2023).Design, synthesis, anti-inflammatory evaluation, and molecular modelling of new coumarin-based analogs combined curcumin and other heterocycles as potential TNF-α production inhibitors via upregulating Nrf2/HO-1, downregulating AKT/mTOR signalling pathways and downregulating NF-κB in LPS induced macrophages. Journal of Enzyme Inhibition and Medicinal Chemistry,38(1)	https://www.scopus.com/record/display.url?eid=2-s2.0-85167353682&origin=resultslist
Oxazinethione derivatives as a precursor to pyrazolone and pyrimidine derivatives: Synthesis, biological activities, molecular modeling, adme, and molecular dynamics studies	11	0.74	12.17	31	37	0	0	Abdellattif, M.H., Shahbaaz, M., Arief, M.M.H. and 1 more (...) (2021).Oxazinethione derivatives as a precursor to pyrazolone and pyrimidine derivatives: Synthesis, biological activities, molecular modeling, adme, and molecular dynamics studies. Molecules,26(18)	https://www.scopus.com/record/display.url?eid=2-s2.0-85114935806&origin=resultslist
Assessing the Antiproliferative Potential of a Novel Combretastatin A4 Derivative via Modulating Apoptosis, MAPK/ERK and PI3K/AKT Pathways in Human Breast Cancer Cells	11	1.44	7.66	16	20	0	0	Nazmy, M.H., Abu-Baih, D.H., Elrehany, M.A. and 4 more (...) (2023).Assessing the Antiproliferative Potential of a Novel Combretastatin A4 Derivative via Modulating Apoptosis, MAPK/ERK and PI3K/AKT Pathways in Human Breast Cancer Cells. Frontiers in Bioscience - Landmark,28(8)	https://www.scopus.com/record/display.url?eid=2-s2.0-85171131782&origin=resultslist
New Pyrazole-Clubbed Pyrimidine or Pyrazoline Hybrids as Anti-Methicillin-Resistant Staphylococcus aureus Agents: Design, Synthesis, In Vitro and In Vivo Evaluation, and Molecular Modeling Simulation	11	0.94	11.67	16	31	0	0	Mansour, B., El-Sherbeny, M.A., Al-Omary, F.A.M. and 5 more (...) (2023).New Pyrazole-Clubbed Pyrimidine or Pyrazoline Hybrids as Anti-Methicillin-Resistant Staphylococcus aureus Agents: Design, Synthesis, In Vitro and In Vivo Evaluation, and Molecular Modeling Simulation. ACS Omega,8(46) 44250-44264	https://www.scopus.com/record/display.url?eid=2-s2.0-85178089394&origin=resultslist
Experiment versus theory of copper (II) complexes based imidazole derivatives as anti-cancer agents	11	0.87	11.46	24	33	0	0	Alshehri, N.S., Sharfalddin, A.A., Domyati, D. and 2 more (...) (2022).Experiment versus theory of copper (II) complexes based imidazole derivatives as anti-cancer agents. Journal of the Indian Chemical Society,99(10)	https://www.scopus.com/record/display.url?eid=2-s2.0-85137651080&origin=resultslist
Does the presence of calling relate to career success? The role of strengths use and deficit correction among nurses	11	5.4	2.04	7	3	0	0	El-Gazar, H.E., Taie, E.S., Elamir, H. and 3 more (...) (2024).Does the presence of calling relate to career success? The role of strengths use and deficit correction among nurses. International Nursing Review,71(4) 823-831	https://www.scopus.com/record/display.url?eid=2-s2.0-85181252561&origin=resultslist

Investigating Sulforaphane's anti-virulence and anti-quorum sensing properties against Pseudomonas aeruginosa	11	3.94	2.79	7	5	0	0	Bendary, M.M., Ali, M.A.M., Abdel Halim, A.S. and 5 more (...) (2024).Investigating Sulforaphane's anti-virulence and anti-quorum sensing properties against Pseudomonas aeruginosa. Frontiers in Pharmacology,15	https://www.scopus.com/record/display.url?eid=2-s2.0-85195112066&origin=resultslist
Multi-omics analysis of fecal samples in colorectal cancer Egyptians patients: a pilot study	11	1.42	7.73	16	20	0	0	Khattab, R.H., Abo-Hammam, R.H., Salah, M. and 3 more (...) (2023).Multi-omics analysis of fecal samples in colorectal cancer Egyptians patients: a pilot study. BMC Microbiology,23(1)	https://www.scopus.com/record/display.url?eid=2-s2.0-85168955139&origin=resultslist
Association between neonatal phototherapy and future cancer: an updated systematic review and meta-analysis	11	2.91	3.78	16	8	0	0	Abdellatif, M., Tawfik, G.M., Makram, A.M. and 7 more (...) (2023).Association between neonatal phototherapy and future cancer: an updated systematic review and meta-analysis. European Journal of Pediatrics,182(1) 329-341	https://www.scopus.com/record/display.url?eid=2-s2.0-85141719726&origin=resultslist
External validation of aMAP risk score in patients with chronic hepatitis C genotype 4 and cirrhosis who achieved SVR following DAAs	11	2.59	3.47	31	9	0	0	Shiha, G., Mikhail, N., Soliman, R. (2021).External validation of aMAP risk score in patients with chronic hepatitis C genotype 4 and cirrhosis who achieved SVR following DAAs. Journal of Hepatology,74(4) 994-996	https://www.scopus.com/record/display.url?eid=2-s2.0-85100814561&origin=resultslist
Design and synthesis of novel uracil-linked Schiff bases as dual histone deacetylase type II/topoisomerase type i inhibitors with apoptotic potential	11	1.48	7.42	16	19	0	0	El-Kalyoubi, S., Elbaramawi, S.S., Eissa, A.G. and 6 more (...) (2023).Design and synthesis of novel uracil-linked Schiff bases as dual histone deacetylase type II/topoisomerase type i inhibitors with apoptotic potential. Future Medicinal Chemistry,15(11) 937-958	https://www.scopus.com/record/display.url?eid=2-s2.0-85168222431&origin=resultslist
Comparative Estimation of the Cytotoxic Activity of Different Parts of Cynara scolymus L.: Crude Extracts versus Green Synthesized Silver Nanoparticles with Apoptotic Investigation	11	1.03	10.67	24	28	0	0	Khedr, A.I.M., Farrag, A.F.S., Nasr, A.M. and 6 more (...) (2022).Comparative Estimation of the Cytotoxic Activity of Different Parts of Cynara scolymus L.: Crude Extracts versus Green Synthesized Silver Nanoparticles with Apoptotic Investigation. Pharmaceutics,14(10)	https://www.scopus.com/record/display.url?eid=2-s2.0-85140830440&origin=resultslist
Effect of Net Charge on DNA-Binding, Protein-Binding and Anticancer Properties of Copper(I) Phosphine-Diimine Complexes	11	0.6	13.31	31	43	0	0	Alsaedi, S., Babgi, B.A., Abdellatif, M.H. and 4 more (...) (2021).Effect of Net Charge on DNA-Binding, Protein-Binding and Anticancer Properties of Copper(I) Phosphine-Diimine Complexes. Journal of Inorganic and Organometallic Polymers and Materials,31(10) 3943-3952	https://www.scopus.com/record/display.url?eid=2-s2.0-85109392748&origin=resultslist
Analytical Performance and Greenness Evaluation of Five Multi-Level Design Models Utilized for Impurity Profiling of Favipiravir, a Promising COVID-19 Antiviral Drug	11	0.94	11.65	24	31	0	0	Ibrahim, A.E., Sharaf, Y.A., El Deeb, S. and 1 more (...) (2022).Analytical Performance and Greenness Evaluation of Five Multi-Level Design Models Utilized for Impurity Profiling of Favipiravir, a Promising COVID-19 Antiviral Drug. Molecules,27(12)	https://www.scopus.com/record/display.url?eid=2-s2.0-85131671413&origin=resultslist
Characterization, theoretical investigation, and biological applications of Mn(II), Co(II), Ni(II), Cu(II), and Zn(II) complexes of a triazene ligand containing a benzothiazole ring	10	0.75	13.35	26	37	0	0	Alamri, M.A., Al-Jahdali, M., Al-Radadi, N.S. and 1 more (...) (2022).Characterization, theoretical investigation, and biological applications of Mn(II), Co(II), Ni(II), Cu(II), and Zn(II) complexes of a triazene ligand containing a benzothiazole ring. Applied Organometallic Chemistry,36(1)	https://www.scopus.com/record/display.url?eid=2-s2.0-85116328387&origin=resultslist
Microwave enhanced sorption of methylene blue dye onto bio-synthesized iron oxide nanoparticles: kinetics, isotherms, and thermodynamics studies	10	0.66	15.25	26	41	0	0	Shalaby, S.M., Madkour, F.F., El-Kassas, H.Y. and 2 more (...) (2022).Microwave enhanced sorption of methylene blue dye onto bio-synthesized iron oxide nanoparticles: kinetics, isotherms, and thermodynamics studies. International Journal of Phytoremediation,24(9) 902-918	https://www.scopus.com/record/display.url?eid=2-s2.0-85116472420&origin=resultslist
Development of a simple dynamic algorithm for individualized hepatocellular carcinoma risk-based surveillance using pre- and post-treatment general evaluation score	10	0.5	18.06	33	48	0	0	Shiha, G., Soliman, R., Mikhail, N. and 2 more (...) (2021).Development of a simple dynamic algorithm for individualized hepatocellular carcinoma risk-based surveillance using pre- and post-treatment general evaluation score. Liver International,41(11) 2768-2776	https://www.scopus.com/record/display.url?eid=2-s2.0-85109357366&origin=resultslist
Zinc oxide nanoparticles and spironolactone-enhanced Nrf2/HO-1 pathway and inhibited Wnt/β-catenin pathway in adenine-induced nephrotoxicity in rats	10	0.95	10.57	26	31	0	0	Awadalla, A., Hamam, E.T., El-Senduny, F.F. and 7 more (...) (2022).Zinc oxide nanoparticles and spironolactone-enhanced Nrf2/HO-1 pathway and inhibited Wnt/β-catenin pathway in adenine-induced nephrotoxicity in rats. Redox Report,27(1) 249-258	https://www.scopus.com/record/display.url?eid=2-s2.0-85141352368&origin=resultslist
Irradiation as a Promising Technology to Improve Bacteriological and Physicochemical Quality of Fish	10	1.35	7.38	18	21	0	0	Mohamed, E.F.E., Hafez, A.E.-S.E., Seadawy, H.G. and 9 more (...) (2023).Irradiation as a Promising Technology to Improve Bacteriological and Physicochemical Quality of Fish. Microorganisms,11(5)	https://www.scopus.com/record/display.url?eid=2-s2.0-85160780593&origin=resultslist
Computational approaches for the design of novel anticancer compounds based on	10	0.58	12.17	33	44	0	0	Ali, A., Abdellattif, M.H., Ali, A. and 4 more (...) (2021).Computational approaches for the design of novel anticancer compounds based on pyrazolo[3,4-d]pyrimidine derivatives as trap1 inhibitor. Molecules,26(19)	https://www.scopus.com/record/display.url?eid=2-s2.0-85116888336&origin=resultslist

pyrazolo[3,4-d]pyrimidine derivatives as trap1 inhibitor									
Acetylsalicylic Acid Compared with Enoxaparin for the Prevention of Thrombosis and Mechanical Ventilation in COVID-19 Patients: A Retrospective Cohort Study	10	1.2	8.36	33	24	0	0	Abdelwahab, H.W., Shaltout, S.W., Sayed Ahmed, H.A. and 14 more (...) (2021).Acetylsalicylic Acid Compared with Enoxaparin for the Prevention of Thrombosis and Mechanical Ventilation in COVID-19 Patients: A Retrospective Cohort Study. Clinical Drug Investigation,41(8) 723-732	https://www.scopus.com/record/display.url?eid=2-s2.0-85111606840&origin=resultslist
Subtyping of high grade serous ovarian carcinoma: histopathological and immunohistochemical approach	10	0.83	12.12	26	35	0	0	Khashaba, M., Fawzy, M., Abdel-Aziz, A. and 2 more (...) (2022).Subtyping of high grade serous ovarian carcinoma: histopathological and immunohistochemical approach. Journal of the Egyptian National Cancer Institute,34(1)	https://www.scopus.com/record/display.url?eid=2-s2.0-85124298312&origin=resultslist
MicroRNA-based risk score for predicting tumor progression following radioactive iodine ablation in well-differentiated thyroid cancer patients: A propensity-score matched analysis	10	0.62	14.59	33	42	0	0	Toraih, E.A., Fawzy, M.S., Hussein, M.H. and 8 more (...) (2021).MicroRNA-based risk score for predicting tumor progression following radioactive iodine ablation in well-differentiated thyroid cancer patients: A propensity-score matched analysis. Cancers,13(18)	https://www.scopus.com/record/display.url?eid=2-s2.0-85114950872&origin=resultslist
Dual PI3K/Akt Inhibitors Bearing Coumarin-Thiazolidine Pharmacophores as Potential Apoptosis Inducers in MCF-7 Cells	10	0.8	11.21	26	36	0	0	Abdelnaby, R.M., Rateb, H.S., Ali, O. and 6 more (...) (2022).Dual PI3K/Akt Inhibitors Bearing Coumarin-Thiazolidine Pharmacophores as Potential Apoptosis Inducers in MCF-7 Cells. Pharmaceuticals,15(4)	https://www.scopus.com/record/display.url?eid=2-s2.0-85128264898&origin=resultslist
Exploring the relationship between nursing students' knowledge and attitudes towards climate change and their psychological distress: a cross-national investigation	10	4.91	2.04	8	4	0	0	Abousoliman, A.D., Ibrahim, A.M., Abualruz, H. and 6 more (...) (2024).Exploring the relationship between nursing students' knowledge and attitudes towards climate change and their psychological distress: a cross-national investigation. BMC Nursing,23(1)	https://www.scopus.com/record/display.url?eid=2-s2.0-85191791794&origin=resultslist
Design, synthesis and tubulin polymerization inhibition activity of newly synthesized hydrazone-linked to combretastatin analogues as potential anticancer agents	10	1.17	8.54	18	25	0	0	El-Lateef, H.M.A., Saleem, R.M., Bazuhair, M.A. and 4 more (...) (2023).Design, synthesis and tubulin polymerization inhibition activity of newly synthesized hydrazone-linked to combretastatin analogues as potential anticancer agents. Journal of Molecular Structure,1292	https://www.scopus.com/record/display.url?eid=2-s2.0-85165042629&origin=resultslist
Design, synthesis, and physicochemical characterization of new aminothiohydantoin Schiff base complexes for cancer chemotherapy	10	0.5	11.92	33	48	0	0	Mahdy, A.R.E., Alfaifi, M.Y., El-Gareb, M.S. and 2 more (...) (2021).Design, synthesis, and physicochemical characterization of new aminothiohydantoin Schiff base complexes for cancer chemotherapy. Inorganica Chimica Acta,526	https://www.scopus.com/record/display.url?eid=2-s2.0-85111787567&origin=resultslist
Salivary and Serum Interleukin-10, C-Reactive Protein, Mean Platelet Volume, and CRP/MPV Ratio in the Diagnosis of Late-Onset Neonatal Sepsis in Full-Term Neonates	10	0.64	15.72	33	41	0	0	Omran, A., Sobh, H., Abdalla, M.O. and 3 more (...) (2021).Salivary and Serum Interleukin-10, C-Reactive Protein, Mean Platelet Volume, and CRP/MPV Ratio in the Diagnosis of Late-Onset Neonatal Sepsis in Full-Term Neonates. Journal of Immunology Research,2021	https://www.scopus.com/record/display.url?eid=2-s2.0-85118389510&origin=resultslist
In vivo biological evaluation of ethyl 4-(7-hydroxy-4-methyl-2-oxoquinolin-1-ylamino)-coumarin-3-carboxylate as an antitumor agent	10	0.37	13.69	38	54	0	0	Mohammed, F.Z., Rizzk, Y.W., Abdelhamid, M.S. and 1 more (...) (2020).In vivo biological evaluation of ethyl 4-(7-hydroxy-4-methyl-2-oxoquinolin-1-ylamino)-coumarin-3-carboxylate as an antitumor agent. Anti-Cancer Agents in Medicinal Chemistry,20(18) 2246-2266	https://www.scopus.com/record/display.url?eid=2-s2.0-85091869770&origin=resultslist
An Experimental Study of Indoor Air Quality Enhancement Using Breathing Walls	10	1	10	26	29	0	0	Elgheznawy, D., El Enein, O.A., Shalaby, G. and 1 more (...) (2022).An Experimental Study of Indoor Air Quality Enhancement Using Breathing Walls. Civil Engineering and Architecture,10(1) 194-209	https://www.scopus.com/record/display.url?eid=2-s2.0-85136977131&origin=resultslist
Novel imidazolium-thiohydantoin hybrids and their Mn(iii) complexes for antimicrobial and anti-liver cancer applications	10	0.63	15.98	26	42	0	0	Ismail, L.A., Zakaria, R., Hassan, E.M. and 5 more (...) (2022).Novel imidazolium-thiohydantoin hybrids and their Mn(iii) complexes for antimicrobial and anti-liver cancer applications. RSC Advances,12(44) 28364-28375	https://www.scopus.com/record/display.url?eid=2-s2.0-85141609152&origin=resultslist
Synthesis and Anti proliferative Activity of New N-Pentylquinoxaline carboxamides and Their O-Regioisomer	10	0.16	18.57	38	68	0	0	Aboelmagd, A., Alotaibi, S.H., El Rayes, S.M. and 5 more (...) (2020).Synthesis and Anti proliferative Activity of New N-Pentylquinoxaline carboxamides and Their O-Regioisomer. ChemistrySelect,5(43) 13439-13453	https://www.scopus.com/record/display.url?eid=2-s2.0-85096306877&origin=resultslist
Bioaerogels from biomass waste: An alternative sustainable approach for wastewater treatment	10	0.9	11.08	8	31	0	0	Priya, A.K., Alghamdi, H.M., Kavinkumar, V. and 2 more (...) (2024).Bioaerogels from biomass waste: An alternative sustainable approach for wastewater treatment. International Journal of Biological Macromolecules,282	https://www.scopus.com/record/display.url?eid=2-s2.0-85208553215&origin=resultslist

Computational Insights into Natural Antischistosomal Metabolites as SmHDAC8 Inhibitors: Molecular Docking, ADMET Profiling, and Molecular Dynamics Simulation	10	1.19	8.37	18	25	0	0	Alzain, A.A., Mukhtar, R.M., Abdelmoniem, N. and 11 more (...) (2023).Computational Insights into Natural Antischistosomal Metabolites as SmHDAC8 Inhibitors: Molecular Docking, ADMET Profiling, and Molecular Dynamics Simulation. Metabolites,13(5)	https://www.scopus.com/record/display.url?eid=2-s2.0-85160316019&origin=resultslist
Design, Synthesis, and In Vitro Antiproliferative Screening of New Hydrazone Derivatives Containing cis-(4-Chlorostyryl) Amide Moiety	9	1.18	7.6	29	25	0	0	Al-Warhi, T., Alqahtani, L.S., Abualnaja, M. and 12 more (...) (2022).Design, Synthesis, and In Vitro Antiproliferative Screening of New Hydrazone Derivatives Containing cis-(4-Chlorostyryl) Amide Moiety. Symmetry,14(11)	https://www.scopus.com/record/display.url?eid=2-s2.0-85149521142&origin=resultslist
International multicenter validation of GES score for HCC risk stratification in chronic hepatitis C patients	9	0.75	11.97	29	37	0	0	Shiha, G., Soliman, R., Mikhail, N.N.H. and 30 more (...) (2022).International multicenter validation of GES score for HCC risk stratification in chronic hepatitis C patients. Journal of Viral Hepatitis,29(9) 807-816	https://www.scopus.com/record/display.url?eid=2-s2.0-85129879477&origin=resultslist
The use of nanomaterials for the elimination of antibiotic-resistant bacteria from water and wastewater: An African overview	9	9.17	0.98	20	1	0	0	El-Liethy, M.A., Mahmoud, M., King Abia, A.L. and 1 more (...) (2023).The use of nanomaterials for the elimination of antibiotic-resistant bacteria from water and wastewater: An African overview. Antimicrobial Research and One Health in Africa,275-303	https://www.scopus.com/record/display.url?eid=2-s2.0-85160664872&origin=resultslist
Multicenter validation of FIB-6 as a novel machine learning non-invasive score to rule out liver cirrhosis in biopsy-proven MAFLD	9	1.04	8.66	20	28	0	1	Anushiravani, A., Alswat, K., Dalekos, G.N. and 8 more (...) (2023).Multicenter validation of FIB-6 as a novel machine learning non-invasive score to rule out liver cirrhosis in biopsy-proven MAFLD. European Journal of Gastroenterology and Hepatology,35(11) 1284-1288	https://www.scopus.com/record/display.url?eid=2-s2.0-85174315035&origin=resultslist
In vitro anticancer evaluation of some synthesized 2h-quinolinone and halogenated 2h-quinolinone derivatives as therapeutic agents	9	0.66	13.69	40	39	0	0	Abd El-Aziz, R.M., Zaki, I., El-Deen, I.M. and 2 more (...) (2020).In vitro anticancer evaluation of some synthesized 2h-quinolinone and halogenated 2h-quinolinone derivatives as therapeutic agents. Anti-Cancer Agents in Medicinal Chemistry,20(18) 2304-2315	https://www.scopus.com/record/display.url?eid=2-s2.0-85091884385&origin=resultslist
A Novel Role of Galectin-3 and Thyroglobulin in Prognosis and Differentiation of Different Stages of Thyroid Cancer and Elucidation of the Potential Contribution of Bcl-2, IL-8 and TNF-α	9	0.79	11.42	29	36	0	0	Okda, T.M., Atwa, G.M.K., Eldehn, A.F. and 3 more (...) (2022).A Novel Role of Galectin-3 and Thyroglobulin in Prognosis and Differentiation of Different Stages of Thyroid Cancer and Elucidation of the Potential Contribution of Bcl-2, IL-8 and TNF-α. Biomedicines,10(2)	https://www.scopus.com/record/display.url?eid=2-s2.0-85124089888&origin=resultslist
Design, synthesis and cytotoxic activity of molecular hybrids based on quinolin-8-yloxy and cinnamide hybrids and their apoptosis inducing property	9	1.43	6.28	9	21	0	0	Binjawhar, D.N., Al-Salmi, F.A., Abu Ali, O.A. and 5 more (...) (2024).Design, synthesis and cytotoxic activity of molecular hybrids based on quinolin-8-yloxy and cinnamide hybrids and their apoptosis inducing property. RSC Advances,14(16) 11443-11451	https://www.scopus.com/record/display.url?eid=2-s2.0-85190154446&origin=resultslist
Evaluation of synthetic 2,4-disubstituted-benzo[g]quinoxaline derivatives as potential anticancer agents	9	0.6	11.61	36	43	0	0	Zaki, I., Abu El-Ata, S.A., Fayad, E. and 3 more (...) (2021).Evaluation of synthetic 2,4-disubstituted-benzo[g]quinoxaline derivatives as potential anticancer agents. Pharmaceuticals,14(9)	https://www.scopus.com/record/display.url?eid=2-s2.0-85114150163&origin=resultslist
A novel synergistic enzyme-antibiotic therapy with immobilization of mycobacteriophage Lysin B enzyme onto Rif@UiO-66 nanocomposite for enhanced inhaled anti-TB therapy; Nanoenzybiotics approach	9	1.72	5.24	9	17	0	0	Eldin, Z.E., Dishisha, T., Sayed, O.M. and 2 more (...) (2024).A novel synergistic enzyme-antibiotic therapy with immobilization of mycobacteriophage Lysin B enzyme onto Rif@UiO-66 nanocomposite for enhanced inhaled anti-TB therapy; Nanoenzybiotics approach. International Journal of Biological Macromolecules,262	https://www.scopus.com/record/display.url?eid=2-s2.0-85184045927&origin=resultslist
Synthesis and Cytotoxicity Screening of Some Synthesized Coumarin and Aza-Coumarin Derivatives as Anticancer Agents	9	0.73	12.38	29	38	0	0	Ibrahim M. El-Deen, El-Zend, M.A., Tantawy, M.A. and 1 more (...) (2022).Synthesis and Cytotoxicity Screening of Some Synthesized Coumarin and Aza-Coumarin Derivatives as Anticancer Agents. Russian Journal of Bioorganic Chemistry,48(2) 380-390	https://www.scopus.com/record/display.url?eid=2-s2.0-85130700336&origin=resultslist
The antitumour effect of galangin and luteolin with doxorubicin on chemically induced hepatocellular carcinoma in rats	9	0.72	11.05	36	38	0	0	Atwa, G., Omran, G., Elbaky, A.A. and 1 more (...) (2021).The antitumour effect of galangin and luteolin with doxorubicin on chemically induced hepatocellular carcinoma in rats. Wspolczesna Onkologia,25(3) 174-184	https://www.scopus.com/record/display.url?eid=2-s2.0-85118921947&origin=resultslist
Investigations of Electronic, Structural, and In Silico Anticancer Potential of Persuasive Phytoestrogenic Isoflavene-Based Mannich Bases	9	1.1	8.17	20	27	0	0	Mutahir, S., Khan, M.A., Mushtaq, M. and 8 more (...) (2023).Investigations of Electronic, Structural, and In Silico Anticancer Potential of Persuasive Phytoestrogenic Isoflavene-Based Mannich Bases. Molecules,28(15)	https://www.scopus.com/record/display.url?eid=2-s2.0-85167766981&origin=resultslist
Design, Synthesis, and Investigation of Cytotoxic Activity of cis-Vinylamide-Linked	9	1.18	7.6	29	25	0	0	Al-Warhi, T., Alqahtani, L.S., Alsharif, G. and 12 more (...) (2022).Design, Synthesis, and Investigation of Cytotoxic Activity of cis-Vinylamide-Linked Combretastatin Analogues as Potential Anticancer Agents. Symmetry,14(10)	https://www.scopus.com/record/display.url?eid=2-s2.0-85140899212&origin=resultslist

Combretastatin Analogues as Potential Anticancer Agents									
Integrated multidisciplinary post-COVID-19 care in Egypt	9	1.3	6.15	36	22	0	2	Aiash, H., Khodor, M., Shah, J. and 7 more (...) (2021).Integrated multidisciplinary post-COVID-19 care in Egypt. The Lancet Global Health,9(7) e908-e909	https://www.scopus.com/record/display.url?eid=2-s2.0-85107970263&origin=resultslist
Identification of Epigenetic Interactions between miRNA and Gene Expression as Potential Prognostic Markers in Bladder Cancer	9	0.84	10.75	29	34	0	0	Awadalla, A., Abol-Enein, H., Hamam, E.T. and 9 more (...) (2022).Identification of Epigenetic Interactions between miRNA and Gene Expression as Potential Prognostic Markers in Bladder Cancer. Genes,13(9)	https://www.scopus.com/record/display.url?eid=2-s2.0-85138429992&origin=resultslist
LAMA-1: A cerebroside isolated from the deep-sea-derived fungus penicillium chrysogenum	9	0.42	14.18	40	51	0	0	Alshehri, S.O., Malatani, R.T., Bogari, H.A. and 4 more (...) (2020).LAMA-1: A cerebroside isolated from the deep-sea-derived fungus penicillium chrysogenum. Metabolites,10(2)	https://www.scopus.com/record/display.url?eid=2-s2.0-85079715437&origin=resultslist
Investigating the superiority of chitosan/D-alpha-tocopheryl polyethylene glycol succinate binary coated bilosomes in promoting the cellular uptake and anti-SARS-CoV-2 activity of polyphenolic herbal drug candidate	9	1.17	7.69	20	25	0	0	Zakaria, M.Y., Sharaky, M., Noreddin, A.M. and 6 more (...) (2023).Investigating the superiority of chitosan/D-alpha-tocopheryl polyethylene glycol succinate binary coated bilosomes in promoting the cellular uptake and anti-SARS-CoV-2 activity of polyphenolic herbal drug candidate. International Journal of Pharmaceutics,646	https://www.scopus.com/record/display.url?eid=2-s2.0-85172695602&origin=resultslist
Chrysin-loaded PEGylated liposomes protect against alloxan-induced diabetic neuropathy in rats: the interplay between endoplasmic reticulum stress and autophagy	9	2.44	3.69	9	11	0	0	Abd El-Emam, M.M., Behairy, A., Mostafa, M. and 4 more (...) (2024).Chrysin-loaded PEGylated liposomes protect against alloxan-induced diabetic neuropathy in rats: the interplay between endoplasmic reticulum stress and autophagy. Biological Research,57(1)	https://www.scopus.com/record/display.url?eid=2-s2.0-85197676427&origin=resultslist
Topiramate affords neuroprotection in diabetic neuropathy model via downregulating spinal GFAP/inflammatory burden and improving neurofilament production	9	1.03	8.73	20	28	0	0	Attia, M.A., Soliman, N., Eladl, M.A. and 10 more (...) (2023).Topiramate affords neuroprotection in diabetic neuropathy model via downregulating spinal GFAP/inflammatory burden and improving neurofilament production. Toxicology Mechanisms and Methods,33(7) 563-577	https://www.scopus.com/record/display.url?eid=2-s2.0-85153406611&origin=resultslist
Cytotoxic, apoptotic activities and chemical profiling of dimorphic forms of Egyptian halophyte Cakile maritima scop.	9	0.69	10.14	20	39	0	0	Tawfik, M.M., Galal, B., Nafie, M.S. and 2 more (...) (2023).Cytotoxic, apoptotic activities and chemical profiling of dimorphic forms of Egyptian halophyte Cakile maritima scop.. Journal of Biomolecular Structure and Dynamics,41(1) 147-160	https://www.scopus.com/record/display.url?eid=2-s2.0-85120077885&origin=resultslist
Design, synthesis and evaluation the bioactivities of novel 8-methoxy-1-azacoumarin-3-carboxamide derivatives as anti-diabetic agents	9	1.05	8.54	20	28	0	0	Behery, M.E., El-Deen, I.M., El-Zend, M.A. and 1 more (...) (2023).Design, synthesis and evaluation the bioactivities of novel 8-methoxy-1-azacoumarin-3-carboxamide derivatives as anti-diabetic agents. Journal of Molecular Structure,1294	https://www.scopus.com/record/display.url?eid=2-s2.0-85171579422&origin=resultslist
Design, synthesis and antiproliferative screening of newly synthesized coumarin-acrylamide hybrids as potential cytotoxic and apoptosis inducing agents	9	0.77	11.67	20	36	0	0	Abd El-Lateef, H.M., Abdel Ghany, L.M.A., Saleem, R.M. and 6 more (...) (2023).Design, synthesis and antiproliferative screening of newly synthesized coumarin-acrylamide hybrids as potential cytotoxic and apoptosis inducing agents. RSC Advances,13(46) 32547-32557	https://www.scopus.com/record/display.url?eid=2-s2.0-85177051451&origin=resultslist
Mathematical model for the novel coronavirus (2019-nCOV) with clinical data using fractional operator	9	1.75	5.14	20	16	0	0	El-Sayed, A.M.A., Arafa, A., Hagag, A. (2023).Mathematical model for the novel coronavirus (2019-nCOV) with clinical data using fractional operator. Numerical Methods for Partial Differential Equations,39(2) 1008-1029	https://www.scopus.com/record/display.url?eid=2-s2.0-85137823137&origin=resultslist
Silver Nanoparticles Formulation of Flower Head's Polyphenols of Cynara scolymus L.: A Promising Candidate against Prostate (PC-3) Cancer Cell Line through Apoptosis Activation	9	0.77	11.65	29	37	0	0	Khedr, A.I.M., Goda, M.S., Farrag, A.F.S. and 6 more (...) (2022).Silver Nanoparticles Formulation of Flower Head's Polyphenols of Cynara scolymus L.: A Promising Candidate against Prostate (PC-3) Cancer Cell Line through Apoptosis Activation. Molecules,27(19)	https://www.scopus.com/record/display.url?eid=2-s2.0-85139965043&origin=resultslist
Design and synthesis of uracil/thiouracil based quinoline scaffolds as topoisomerases I/II inhibitors for chemotherapy: A new hybrid navigator with DFT calculation	9	1.09	8.26	20	27	0	0	El-Kalyoubi, S., Elbaramawi, S.S., Zordok, W.A. and 4 more (...) (2023).Design and synthesis of uracil/thiouracil based quinoline scaffolds as topoisomerases I/II inhibitors for chemotherapy: A new hybrid navigator with DFT calculation. Bioorganic Chemistry,136	https://www.scopus.com/record/display.url?eid=2-s2.0-85153801748&origin=resultslist
Bio-analytically fluorimetric method for estimation of ertapenem in real human plasma and commercial samples; application to pharmacokinetics study	9	0.85	10.55	29	34	0	0	Salman, B.I., Saraya, R.E. (2022).Bio-analytically fluorimetric method for estimation of ertapenem in real human plasma and commercial samples; application to pharmacokinetics study. Luminescence,37(5) 796-802	https://www.scopus.com/record/display.url?eid=2-s2.0-85126459511&origin=resultslist

Vitamin d and its metabolites deficiency in acute coronary syndrome patients undergoing coronary angiography: A case–control study	8	0.65	10.78	38	41	0	0	Ismail, H.M., Algrafi, A.S., Amoudi, O. and 10 more (...) (2021).Vitamin d and its metabolites deficiency in acute coronary syndrome patients undergoing coronary angiography: A case–control study. Vascular Health and Risk Management,17471-480	https://www.scopus.com/record/display.url?eid=2-s2.0-85113173169&origin=resultslist
Self-efficacy among patients with hemodialysis during the COVID-19 pandemic	8	0.83	9.6	32	35	0	0	Qalawa, S.A., Eltahry, S.I., Aly, A.A. (2022).Self-efficacy among patients with hemodialysis during the COVID-19 pandemic. Journal of Medicine and Life,15(6) 797-804	https://www.scopus.com/record/display.url?eid=2-s2.0-85135434833&origin=resultslist
Novel pyrimidine Schiff bases and their selenium-containing nanoparticles as dual inhibitors of CDK1 and tubulin polymerase: design, synthesis, anti-proliferative evaluation, and molecular modelling	8	1.14	7.02	22	26	0	0	El-Kalyoubi, S., El-Sebaey, S.A., El-Sayed, A.A. and 3 more (...) (2023).Novel pyrimidine Schiff bases and their selenium-containing nanoparticles as dual inhibitors of CDK1 and tubulin polymerase: design, synthesis, anti-proliferative evaluation, and molecular modelling. Journal of Enzyme Inhibition and Medicinal Chemistry,38(1)	https://www.scopus.com/record/display.url?eid=2-s2.0-85164243100&origin=resultslist
The potential safe antifibrotic effect of stem cell conditioned medium and nilotinib combined therapy by selective elimination of rat activated HSCS	8	0.49	14.38	38	49	0	0	Nabil, A., Uto, K., Zahran, F. and 6 more (...) (2021).The potential safe antifibrotic effect of stem cell conditioned medium and nilotinib combined therapy by selective elimination of rat activated HSCS. BioMed Research International,2021	https://www.scopus.com/record/display.url?eid=2-s2.0-85104385384&origin=resultslist
Lipoplexes' Structure, Preparation, and Role in Managing Different Diseases	8	0.83	9.64	11	33	0	0	El-Zahaby, S.A., Kaur, L., Sharma, A. and 4 more (...) (2024).Lipoplexes' Structure, Preparation, and Role in Managing Different Diseases. AAPS PharmSciTech,25(5)	https://www.scopus.com/record/display.url?eid=2-s2.0-85195533955&origin=resultslist
Newly synthesized 3-(4-chloro-phenyl)-3-hydroxy-2,2-dimethyl-propionic acid methyl ester derivatives selectively inhibit the proliferation of colon cancer cells	8	0.24	16.35	43	62	0	0	El Rayes, S.M., Aboelmagd, A., Gomaa, M.S. and 4 more (...) (2020).Newly synthesized 3-(4-chloro-phenyl)-3-hydroxy-2,2-dimethyl-propionic acid methyl ester derivatives selectively inhibit the proliferation of colon cancer cells. RSC Advances,10(15) 8825-8841	https://www.scopus.com/record/display.url?eid=2-s2.0-85081170827&origin=resultslist
Investigation of aerosol climatology, optical characteristics and variability over Egypt based on satellite observations and in-situ measurements	8	0.54	11.13	43	45	0	0	El-Magd, I.A., Zanaty, N., Ali, E.M. and 2 more (...) (2020).Investigation of aerosol climatology, optical characteristics and variability over Egypt based on satellite observations and in-situ measurements. Atmosphere,11(7)	https://www.scopus.com/record/display.url?eid=2-s2.0-85088094424&origin=resultslist
Impact of Vitamin D deficiency on immunological and metabolic responses in women with recurrent pregnancy loss: focus on VDBP/HLA-G1/CTLA-4/ENTPD1/adenosine-fetal-maternal conflict crosstalk	8	3.89	2.06	11	5	0	0	Al Balawi, A.N., Alblwi, N.A.N., Soliman, R. and 6 more (...) (2024).Impact of Vitamin D deficiency on immunological and metabolic responses in women with recurrent pregnancy loss: focus on VDBP/HLA-G1/CTLA-4/ENTPD1/adenosine-fetal-maternal conflict crosstalk. BMC Pregnancy and Childbirth,24(1)	https://www.scopus.com/record/display.url?eid=2-s2.0-85208165058&origin=resultslist
Design and synthesis of novel pyrazolopyrimidine candidates as promising EGFR-T790M inhibitors and apoptosis inducers	8	1.08	7.42	22	27	0	0	Gaber, A.A., Sharaky, M., Elmaaty, A.A. and 7 more (...) (2023).Design and synthesis of novel pyrazolopyrimidine candidates as promising EGFR-T790M inhibitors and apoptosis inducers. Future Medicinal Chemistry,15(19) 1773-1790	https://www.scopus.com/record/display.url?eid=2-s2.0-85175661543&origin=resultslist
Fasudil Ameliorates Methotrexate-Induced Hepatotoxicity by Modulation of Redox-Sensitive Signals	8	0.71	11.21	32	39	0	0	Aboubakr, E.M., Ibrahim, A.R.N., Ali, F.E.M. and 3 more (...) (2022).Fasudil Ameliorates Methotrexate-Induced Hepatotoxicity by Modulation of Redox-Sensitive Signals. Pharmaceuticals,15(11)	https://www.scopus.com/record/display.url?eid=2-s2.0-85149526062&origin=resultslist
Structure based design and synthesis of 3-(7-nitro-3-oxo-3,4-dihydroquinoxalin-2-yl)propanehydrazide derivatives as novel bacterial DNA-gyrase inhibitors: In-vitro, In-vivo, In-silico and SAR studies	8	0.67	11.89	32	41	0	0	Saleh, M.A., Elmaaty, A.A., El Saeed, H.S. and 3 more (...) (2022).Structure based design and synthesis of 3-(7-nitro-3-oxo-3,4-dihydroquinoxalin-2-yl)propanehydrazide derivatives as novel bacterial DNA-gyrase inhibitors: In-vitro, In-vivo, In-silico and SAR studies. Bioorganic Chemistry,129	https://www.scopus.com/record/display.url?eid=2-s2.0-85139325719&origin=resultslist
Implementation of analytical quality by design concepts for the optimization of quantitative 1H nuclear magnetic resonance (1H-qNMR) method for quantitation of novel anti-covid drugs (molnupiravir and favipiravir) in their pharmaceutical dosage forms	8	1.51	5.28	11	19	0	0	Hasan, M.H., Gouda, A.A., Hassan, A.E.A. and 2 more (...) (2024).Implementation of analytical quality by design concepts for the optimization of quantitative 1H nuclear magnetic resonance (1H-qNMR) method for quantitation of novel anti-covid drugs (molnupiravir and favipiravir) in their pharmaceutical dosage forms. Microchemical Journal,196	https://www.scopus.com/record/display.url?eid=2-s2.0-85178369794&origin=resultslist
The arsenic bioremediation using genetically engineered microbial strains on aquatic environments: An updated overview	8	0.79	10.09	11	35	0	0	Naiel, M.A.E., Taher, E.S., Rashed, F. and 8 more (...) (2024).The arsenic bioremediation using genetically engineered microbial strains on aquatic environments: An updated overview. Heliyon,10(17)	https://www.scopus.com/record/display.url?eid=2-s2.0-85202712443&origin=resultslist

Paralemnalia thyrsoides-associated fungi: phylogenetic diversity, cytotoxic potential, metabolomic profiling and docking analysis	8	1.04	7.73	22	28	0	0	Taher Mohie el-dien, R., Mahmoud, B.K., Abdelwahab, M.F. and 9 more (...) (2023).Paralemnalia thyrsoides-associated fungi: phylogenetic diversity, cytotoxic potential, metabolomic profiling and docking analysis. BMC Microbiology,23(1)	https://www.scopus.com/record/display.url?eid=2-s2.0-85174954930&origin=resultslist
Synthesis and characterization of some new coumarin derivatives as probable breast anticancer mcf-7 drugs	8	0.46	13.15	38	50	0	0	Gaber, A., Alsanie, W.F., Alhomrani, M. and 3 more (...) (2021).Synthesis and characterization of some new coumarin derivatives as probable breast anticancer mcf-7 drugs. Crystals,11(5)	https://www.scopus.com/record/display.url?eid=2-s2.0-85107230339&origin=resultslist
Synthesis, Characterization and Biological Evaluation of New Enamide Fluorinated-Schiff Base Derivatives as Potential Cytotoxic and Apoptosis-Inducing Agents	8	0.61	13.09	22	43	0	0	Abd El-Lateef, H.M., Toson, E.E.M., Abu Almaaty, A.H. and 5 more (...) (2023).Synthesis, Characterization and Biological Evaluation of New Enamide Fluorinated-Schiff Base Derivatives as Potential Cytotoxic and Apoptosis-Inducing Agents. ChemistrySelect,8(44)	https://www.scopus.com/record/display.url?eid=2-s2.0-85177231258&origin=resultslist
Discovery of New Uracil and Thiouracil Derivatives as Potential HDAC Inhibitors	8	1.05	7.61	22	28	0	0	Elbatrawy, O.R., Hagras, M., El Deeb, M.A. and 7 more (...) (2023).Discovery of New Uracil and Thiouracil Derivatives as Potential HDAC Inhibitors. Pharmaceuticals,16(7)	https://www.scopus.com/record/display.url?eid=2-s2.0-85166182737&origin=resultslist
Validated Capillary Zone Electrophoresis Method for Impurity Profiling and Determination of NilI(3-OMe-Salophene)	8	0.44	18.2	32	52	0	0	Deeb, S.E., Ibrahim, A.E., Al-Harrasi, A. and 2 more (...) (2022).Validated Capillary Zone Electrophoresis Method for Impurity Profiling and Determination of NilI(3-OMe-Salophene). Separations,9(2)	https://www.scopus.com/record/display.url?eid=2-s2.0-85124472839&origin=resultslist
Cytotoxicity and apoptosis induction of the marine Conus flavidus venom in HepG2 cancer cell line	8	0.79	10.14	22	36	0	0	Magdy, N.A., Nafie, M.S., El-Naggar, M.S. and 4 more (...) (2023).Cytotoxicity and apoptosis induction of the marine Conus flavidus venom in HepG2 cancer cell line. Journal of Biomolecular Structure and Dynamics,41(16) 7786-7793	https://www.scopus.com/record/display.url?eid=2-s2.0-85139163069&origin=resultslist
Predictive performance and clinical utility of HCC risk scores in chronic hepatitis C: a comparative study	8	0.44	18.31	32	52	0	0	Shiha, G., Mikhail, N.N.H., Soliman, R. and 2 more (...) (2022).Predictive performance and clinical utility of HCC risk scores in chronic hepatitis C: a comparative study. Hepatology International,16(1) 159-170	https://www.scopus.com/record/display.url?eid=2-s2.0-85123069559&origin=resultslist
Omega-3 offers better hypothalamus protection by decreasing POMC expression and elevating ghrelin hormone: a prospective trial to overcome methotrexate-induced anorexia	8	0.4	12.57	43	52	0	0	Mostafa, H., Barakat, L., Abdo, W.S. and 1 more (...) (2020).Omega-3 offers better hypothalamus protection by decreasing POMC expression and elevating ghrelin hormone: a prospective trial to overcome methotrexate-induced anorexia. Endocrine,69(2) 358-367	https://www.scopus.com/record/display.url?eid=2-s2.0-85085581795&origin=resultslist
Heart rate variability as an indicator of COVID-19 induced myocardial injury: a retrospective cohort study	8	1.72	4.64	22	16	0	0	Taman, H., Mageed, N., Elmorsy, M. and 5 more (...) (2023).Heart rate variability as an indicator of COVID-19 induced myocardial injury: a retrospective cohort study. BMC Anesthesiology,23(1)	https://www.scopus.com/record/display.url?eid=2-s2.0-85146103582&origin=resultslist
Outcomes of liver resection for huge hepatocellular carcinoma exceeding 10 cm in size: A single center experience	8	2.13	3.75	22	12	0	0	Elhanafy, E., Aboelinin, M., Said, R. and 5 more (...) (2023).Outcomes of liver resection for huge hepatocellular carcinoma exceeding 10 cm in size: A single center experience. American Journal of Surgery,225(6) 1013-1021	https://www.scopus.com/record/display.url?eid=2-s2.0-85145182096&origin=resultslist
Sorbate metal complexes as newer antibacterial, antibiofilm, and anticancer compounds	7	2.01	3.48	13	14	0	0	Abousaty, A.I., Reda, F.M., Hassanin, W.A. and 4 more (...) (2024).Sorbate metal complexes as newer antibacterial, antibiofilm, and anticancer compounds. BMC Microbiology,24(1)	https://www.scopus.com/record/display.url?eid=2-s2.0-85199052589&origin=resultslist
Impact of Geographical Location on the Gut Microbiota Profile in Egyptian Children with Type 1 Diabetes Mellitus: A Pilot Study	7	0.98	7.11	35	30	0	0	Elsherbiny, N.M., Ramadan, M., Abu Faddan, N.H. and 9 more (...) (2022).Impact of Geographical Location on the Gut Microbiota Profile in Egyptian Children with Type 1 Diabetes Mellitus: A Pilot Study. International Journal of General Medicine,156173-6187	https://www.scopus.com/record/display.url?eid=2-s2.0-85134189436&origin=resultslist
Enhancing insulin sensitivity by dual PPARγ partial agonist, β-catenin inhibitor: Design, synthesis of new αphthalimido-o-toluoyl2-aminothiazole hybrids	7	0.14	7.14	45	70	0	0	Mourad, A.A.E., Mourad, M.A.E. (2020).Enhancing insulin sensitivity by dual PPARγ partial agonist, β-catenin inhibitor: Design, synthesis of new αphthalimido-o-toluoyl2-aminothiazole hybrids. Life Sciences,259	https://www.scopus.com/record/display.url?eid=2-s2.0-85089802777&origin=resultslist
Hybrid organoruthenium(II) complexes with thiophene-β-diketo-benzazole ligands: Synthesis, optical properties, CT-DNA interactions and anticancer activity	7	0.49	12.31	41	49	0	0	Ismail, L.A., Alfaifi, M.Y., Elbehairi, S.E.I. and 3 more (...) (2021).Hybrid organoruthenium(II) complexes with thiophene-β-diketo-benzazole ligands: Synthesis, optical properties, CT-DNA interactions and anticancer activity. Journal of Organometallic Chemistry,949	https://www.scopus.com/record/display.url?eid=2-s2.0-85111786932&origin=resultslist
Coronavirus (Sars-cov-2) in gastroenterology and its current epidemiological situation: An updated review until January 2021	7	0.25	23.94	41	64	0	0	Nabil, A., Elshemy, M.M., Uto, K. and 4 more (...) (2021).Coronavirus (Sars-cov-2) in gastroenterology and its current epidemiological situation: An updated review until January 2021. EXCLI Journal,20366-385	https://www.scopus.com/record/display.url?eid=2-s2.0-85101645252&origin=resultslist
Empagliflozin suppresses hedgehog pathway, alleviates	7	0.65	10.74	25	41	0	0	Abdalla, N., Abo-ElMatty, D.M., Saleh, S. and 2 more (...) (2023).Empagliflozin suppresses hedgehog pathway, alleviates ER stress, and ameliorates hepatic fibrosis in rats. Scientific Reports,13(1)	https://www.scopus.com/record/display.url?eid=2-s2.0-85175736976&origin=resultslist

ER stress, and ameliorates hepatic fibrosis in rats									
A new presentation of isolated cutaneous Rosai-Dorfman disease: Eruptive xanthoma-like lesions	7	0.38	10.52	45	53	0	0	El-Kamel, M.F., Selim, M.K., Abdel Gawad, M.M. (2020).A new presentation of isolated cutaneous Rosai-Dorfman disease: Eruptive xanthoma-like lesions. Indian Journal of Dermatology, Venereology and Leprology,86(2) 158-161	https://www.scopus.com/record/display.url?eid=2-s2.0-85065537312&origin=resultslist
Metabolite profiling of green algae Halimeda opuntia to target hepatitis C virus-796 polymerase inhibitors assisted by molecular docking	7	0.68	10.32	35	40	0	0	Abdel-Rahman, I.A.M., Attia, E.Z., Aly, O.M. and 3 more (...) (2022).Metabolite profiling of green algae Halimeda opuntia to target hepatitis C virus-796 polymerase inhibitors assisted by molecular docking. South African Journal of Botany,151538-543	https://www.scopus.com/record/display.url?eid=2-s2.0-85140454455&origin=resultslist
Comparative Evaluation of Reversed Stationary Phase Geometries and Greener Systems on HPLC and UHPLC Using Five Recent Hepatitis-C Antivirals	7	1.44	4.88	25	20	0	0	Ibrahim, A.E., Elmonem, H.M.A., Al-Harrasi, A. and 1 more (...) (2023).Comparative Evaluation of Reversed Stationary Phase Geometries and Greener Systems on HPLC and UHPLC Using Five Recent Hepatitis-C Antivirals. Journal of AOAC International,106(3) 580-587	https://www.scopus.com/record/display.url?eid=2-s2.0-85149847880&origin=resultslist
Novel 6-hydroxyquinolinone derivatives: Design, synthesis, antimicrobial evaluation, in silico study and toxicity profiling	7	0.57	12.37	41	44	0	0	Saleh, M.A., El-Badry, M.A., R. Ezz Eldin, R. (2021).Novel 6-hydroxyquinolinone derivatives: Design, synthesis, antimicrobial evaluation, in silico study and toxicity profiling. Journal of Computational Chemistry,42(22) 1561-1578	https://www.scopus.com/record/display.url?eid=2-s2.0-85106431211&origin=resultslist
Comparative Cytotoxic Evaluation of Zygophyllum album Root and Aerial Parts of Different Extracts and Their Biosynthesized Silver Nanoparticles on Lung A549 and Prostate PC-3 Cancer Cell Lines	7	0.62	11.21	35	43	0	0	Abdelhameed, R.F.A., Nafie, M.S., Hal, D.M. and 7 more (...) (2022).Comparative Cytotoxic Evaluation of Zygophyllum album Root and Aerial Parts of Different Extracts and Their Biosynthesized Silver Nanoparticles on Lung A549 and Prostate PC-3 Cancer Cell Lines. Pharmaceuticals,15(11)	https://www.scopus.com/record/display.url?eid=2-s2.0-85141667982&origin=resultslist
Exploring the sources, occurrence, transformation, toxicity, monitoring, and remediation strategies of per- and polyfluoroalkyl substances: a review	7	0.55	12.71	13	42	0	0	Elgarahy, A.M., Eloffy, M.G., Saber, A.N. and 5 more (...) (2024).Exploring the sources, occurrence, transformation, toxicity, monitoring, and remediation strategies of per- and polyfluoroalkyl substances: a review. Environmental Monitoring and Assessment,196(12)	https://www.scopus.com/record/display.url?eid=2-s2.0-85209553034&origin=resultslist
Therapeutic switching of rafoxanide: A new approach to fighting drug-resistant bacteria and fungi	7	0.95	7.34	25	31	0	0	Bendary, M.M., Abd El-Hamid, M.I., Abousaty, A.I. and 10 more (...) (2023).Therapeutic switching of rafoxanide: A new approach to fighting drug-resistant bacteria and fungi. Microbiology Spectrum,11(4)	https://www.scopus.com/record/display.url?eid=2-s2.0-85168238671&origin=resultslist
Synthesis and Cytotoxic Activity of Novel Metal Complexes Derived from Methyl-3-(4-chlorophenyl)-3-hydroxy-2,2-dimethylpropanoate as Potential CDK8 Kinase Inhibitors	7	0.37	16.11	41	56	0	0	Aboelmagd, A., El Rayes, S.M., Gomaa, M.S. and 6 more (...) (2021).Synthesis and Cytotoxic Activity of Novel Metal Complexes Derived from Methyl-3-(4-chlorophenyl)-3-hydroxy-2,2-dimethylpropanoate as Potential CDK8 Kinase Inhibitors. ACS Omega,6(8) 5244-5254	https://www.scopus.com/record/display.url?eid=2-s2.0-85101694701&origin=resultslist
A new green fluorimetric micelle complexation approach for reduction of the consumed solvent and quantification of avapritinib in biological fluids	7	1.11	6.28	13	27	0	0	Salman, B.I., Batakoushy, H.A., Saraya, R.E. and 5 more (...) (2024).A new green fluorimetric micelle complexation approach for reduction of the consumed solvent and quantification of avapritinib in biological fluids. RSC Advances,14(15) 10445-10451	https://www.scopus.com/record/display.url?eid=2-s2.0-85189939094&origin=resultslist
Design, Synthesis, In Vitro Biological Activity Evaluation and Stabilized Nanostructured Lipid Carrier Formulation of Newly Synthesized Schiff Bases-Based TMP Moieties	7	0.62	11.21	35	43	0	0	Bukhari, S.N.A., Zakaria, M.Y., Munir, M.U. and 6 more (...) (2022).Design, Synthesis, In Vitro Biological Activity Evaluation and Stabilized Nanostructured Lipid Carrier Formulation of Newly Synthesized Schiff Bases-Based TMP Moieties. Pharmaceuticals,15(6)	https://www.scopus.com/record/display.url?eid=2-s2.0-85131432804&origin=resultslist
Changes in hepatic fibrosis and incidence of HCC following direct-acting antiviral treatment of F3 chronic hepatitis c patients: a prospective observational study	7	0.5	14.13	35	49	0	0	Shiha, G., Soliman, R., Hassan, A.A. and 1 more (...) (2022).Changes in hepatic fibrosis and incidence of HCC following direct-acting antiviral treatment of F3 chronic hepatitis c patients: a prospective observational study. Hepatoma Research,8	https://www.scopus.com/record/display.url?eid=2-s2.0-85133712078&origin=resultslist
α-Hederin Saponin Augments the Chemopreventive Effect of Cisplatin against Ehrlich Tumors and Bioinformatic Approach Identifying the Role of SDF1/CXCR4/p-AKT-1/NFκB Signaling	7	0.92	7.61	25	31	0	0	Elaidy, S.M., El-Kherbetawy, M.K., Abed, S.Y. and 10 more (...) (2023).α-Hederin Saponin Augments the Chemopreventive Effect of Cisplatin against Ehrlich Tumors and Bioinformatic Approach Identifying the Role of SDF1/CXCR4/p-AKT-1/NFκB Signaling. Pharmaceuticals,16(3)	https://www.scopus.com/record/display.url?eid=2-s2.0-85151613482&origin=resultslist
Design, synthesis and antiproliferative screening of newly synthesized acrylate	7	0.6	11.67	25	43	0	0	Alshaya, D.S., Tawakul, R.M.O., Zaki, I. and 3 more (...) (2023).Design, synthesis and antiproliferative screening of newly synthesized acrylate derivatives as potential anticancer agents. RSC Advances,13(34) 23538-23546	https://www.scopus.com/record/display.url?eid=2-s2.0-85170544472&origin=resultslist

derivatives as potential anticancer agents									
Design, Characterization, and Bioanalytical Applications of Green Terbium- and Nitrogen-Doped Carbon Quantum Dots as a Fluorescent Nanoprobe for Omadacycline Analysis	7	1.71	4.09	13	17	0	0	Salman, B.I., Hassan, A.I., Batakoushy, H.A. and 5 more (...) (2024).Design, Characterization, and Bioanalytical Applications of Green Terbium- and Nitrogen-Doped Carbon Quantum Dots as a Fluorescent Nanoprobe for Omadacycline Analysis. Applied Spectroscopy,78(3) 329-339	https://www.scopus.com/record/display.url?eid=2-s2.0-85181488201&origin=resultslist
Dual EGFR and telomerase inhibitory potential of new triazole tethered Schiff bases endowed with apoptosis: design, synthesis, and biological assessments	7	1.71	4.09	13	17	0	0	Zeidan, M.A., Ashour, H.F., Yassen, A.S.A. and 6 more (...) (2024).Dual EGFR and telomerase inhibitory potential of new triazole tethered Schiff bases endowed with apoptosis: design, synthesis, and biological assessments. RSC Medicinal Chemistry,16(3) 1208-1222	https://www.scopus.com/record/display.url?eid=2-s2.0-105001078840&origin=resultslist
Predictors of physical activity behavior change among patients with heart failure enrolled in home-based cardiac rehabilitation intervention	7	1.04	6.72	25	28	0	0	Saleh, Z.T., Elshatarat, R.A., Almarwani, A.M. and 7 more (...) (2023).Predictors of physical activity behavior change among patients with heart failure enrolled in home-based cardiac rehabilitation intervention. Heart and Lung,6116-21	https://www.scopus.com/record/display.url?eid=2-s2.0-85152095212&origin=resultslist
Nifuroxazide attenuates indomethacin-induced renal injury by upregulating Nrf2/HO-1 and cytoglobin and suppressing NADPH-oxidase, NF-κB, and JAK-1/STAT3 signals	7	1.97	3.55	13	14	0	0	Hassanein, E.H.M., Abdel-Reheim, M.A., Althagafy, H.S. and 3 more (...) (2024).Nifuroxazide attenuates indomethacin-induced renal injury by upregulating Nrf2/HO-1 and cytoglobin and suppressing NADPH-oxidase, NF-κB, and JAK-1/STAT3 signals. Naunyn-Schmiedeberg's Archives of Pharmacology,397(6) 3985-3994	https://www.scopus.com/record/display.url?eid=2-s2.0-85177652240&origin=resultslist
Efficacy of chalcone and xanthine derivatives on lipase inhibition: A systematic review	7	0.13	30.87	45	71	0	0	Tam, D.N.H., Mostafa, E.M., Tu, V.L. and 9 more (...) (2020).Efficacy of chalcone and xanthine derivatives on lipase inhibition: A systematic review. Chemical Biology and Drug Design,95(2) 205-214	https://www.scopus.com/record/display.url?eid=2-s2.0-85075447285&origin=resultslist
Design, Synthesis and Cytotoxic Activity Evaluation of Newly Synthesized Amides-Based TMP Moiety as Potential Anticancer Agents over HepG2 Cells	7	0.6	11.65	35	44	0	0	Al-Warhi, T., Aldhahrani, A., Althobaiti, F. and 7 more (...) (2022).Design, Synthesis and Cytotoxic Activity Evaluation of Newly Synthesized Amides-Based TMP Moiety as Potential Anticancer Agents over HepG2 Cells. Molecules,27(12)	https://www.scopus.com/record/display.url?eid=2-s2.0-85132894940&origin=resultslist
Anticancer and Antimicrobial MOFs and Their Derived Materials	7	1.51	4.63	45	18	0	0	Hosny, N.M. (2020).Anticancer and Antimicrobial MOFs and Their Derived Materials. Applications of Metal-Organic Frameworks and their Derived Materials,263-285	https://www.scopus.com/record/display.url?eid=2-s2.0-85113540195&origin=resultslist
Regional Differences in Clinical Presentation and Prognosis of Patients With Post–Sustained Virologic Response Hepatocellular Carcinoma	7	1.8	3.89	13	16	0	0	Toyoda, H., Kanneganti, M., Melendez-Torres, J. and 34 more (...) (2024).Regional Differences in Clinical Presentation and Prognosis of Patients With Post–Sustained Virologic Response Hepatocellular Carcinoma. Clinical Gastroenterology and Hepatology,22(1) 72-80.e4	https://www.scopus.com/record/display.url?eid=2-s2.0-85171686442&origin=resultslist
Novel Aminopyrimidine-2,4-diones, 2-Thiopyrimidine-4-ones, and 6-Arylpteridines as Dual-Target Inhibitors of BRD4/PLK1: Design, Synthesis, Cytotoxicity, and Computational Studies	7	0.92	7.61	25	31	0	0	El-Kalyoubi, S., El-Sebaey, S.A., Elfeky, S.M. and 2 more (...) (2023).Novel Aminopyrimidine-2,4-diones, 2-Thiopyrimidine-4-ones, and 6-Arylpteridines as Dual-Target Inhibitors of BRD4/PLK1: Design, Synthesis, Cytotoxicity, and Computational Studies. Pharmaceuticals,16(9)	https://www.scopus.com/record/display.url?eid=2-s2.0-85172240287&origin=resultslist
Anthracyclines and the risk of arrhythmias: A systematic review and meta-analysis	7	1.44	4.88	25	20	0	0	Dean, Y.E., Dahshan, H., Motawea, K.R. and 17 more (...) (2023).Anthracyclines and the risk of arrhythmias: A systematic review and meta-analysis. Medicine (United States),102(46)	https://www.scopus.com/record/display.url?eid=2-s2.0-85177640769&origin=resultslist
Dinebra retroflexa Herbal Phytotherapy: A Simulation Study Based on Bleomycin-Induced Pulmonary Fibrosis Retraction Potential in Swiss Albino Rats	7	0.98	7.11	35	30	0	0	El-Hela, A.A., Hegazy, M.M., Abbass, H.S. and 7 more (...) (2022).Dinebra retroflexa Herbal Phytotherapy: A Simulation Study Based on Bleomycin-Induced Pulmonary Fibrosis Retraction Potential in Swiss Albino Rats. Medicina (Lithuania),58(12)	https://www.scopus.com/record/display.url?eid=2-s2.0-85144482109&origin=resultslist
Pharmacophore-based, rationale design, and efficient synthesis of novel tetrahydrobenzo[b]thiophene candidates as potential dual Topo I/II inhibitors and DNA intercalators	7	1.82	3.85	13	16	0	0	Nofal, H.R., Al-Karmalawy, A.A., Elmaaty, A.A. and 3 more (...) (2024).Pharmacophore-based, rationale design, and efficient synthesis of novel tetrahydrobenzo[b]thiophene candidates as potential dual Topo I/II inhibitors and DNA intercalators. Archiv der Pharmazie,357(9)	https://www.scopus.com/record/display.url?eid=2-s2.0-85195676886&origin=resultslist
Intraspecific Variability in Proteomic Profiles and Biological Activities of the Honey Bee Hemolymph	6	1.5	4	28	19	0	0	Elfar, S.A., Bahgat, I.M., Shebl, M.A. and 2 more (...) (2023).Intraspecific Variability in Proteomic Profiles and Biological Activities of the Honey Bee Hemolymph. Insects,14(4)	https://www.scopus.com/record/display.url?eid=2-s2.0-85156165419&origin=resultslist
Molecular and Biological Investigation of Isolated Marine Fungal Metabolites as Anticancer Agents: A Multi-Target Approach	6	0.72	8.37	28	38	0	0	Bogari, H.A., Elhady, S.S., Darwish, K.M. and 10 more (...) (2023).Molecular and Biological Investigation of Isolated Marine Fungal Metabolites as Anticancer Agents: A Multi-Target Approach. Metabolites,13(2)	https://www.scopus.com/record/display.url?eid=2-s2.0-85148858904&origin=resultslist

Synthesis and in vitro study of pyrimidine-phthalimide hybrids as VEGFR2 inhibitors with antiproliferative activity	6	0.81	7.42	28	35	0	0	Shehta, W., Agili, F., Farag, B. and 4 more (...) (2023).Synthesis and in vitro study of pyrimidine-phthalimide hybrids as VEGFR2 inhibitors with antiproliferative activity. Future Medicinal Chemistry,15(8) 661-677	https://www.scopus.com/record/display.url?eid=2-s2.0-85159741262&origin=resultslist
RETRACTED: Design and Synthesis of Novel 5-((3-(Trifluoromethyl)piperidin-1-yl)sulfonyl)indoline-2,3-dione Derivatives as Promising Antiviral Agents: In Vitro, In Silico, and Structure–Activity Relationship Studies	6	1.04	5.78	28	28	0	0	Ezz Eldin, R.R., Saleh, M.A., Alwarsh, S.A. and 4 more (...) (2023).RETRACTED: Design and Synthesis of Novel 5-((3-(Trifluoromethyl)piperidin-1-yl)sulfonyl)indoline-2,3-dione Derivatives as Promising Antiviral Agents: In Vitro, In Silico, and Structure–Activity Relationship Studies. Pharmaceuticals,16(9)	https://www.scopus.com/record/display.url?eid=2-s2.0-85172237702&origin=resultslist
Caring for women with postpartum depression in Saudi Arabia nurses' and midwives' opinions about their roles	6	0.16	6.42	49	68	0	0	Saleh, Z.T., Elshatarat, R.A., Ebeid, I.A. and 5 more (...) (2020).Caring for women with postpartum depression in Saudi Arabia nurses' and midwives' opinions about their roles. Journal of Psychosocial Nursing and Mental Health Services,58(7) 42-51	https://www.scopus.com/record/display.url?eid=2-s2.0-85087468067&origin=resultslist
Structure elucidation, DNA interaction, potential anticancer, molecular docking activities, and γ-ray irradiation studies on novel mono- and binuclear Fe (II), Ni (II), Co (II), and Hg (II) Schiff base complexes	6	0.45	13.35	38	52	0	0	El-Boraey, H.A., Abdel-Qader, A., Hussien, M.A. (2022).Structure elucidation, DNA interaction, potential anticancer, molecular docking activities, and γ-ray irradiation studies on novel mono- and binuclear Fe (II), Ni (II), Co (II), and Hg (II) Schiff base complexes. Applied Organometallic Chemistry,36(10)	https://www.scopus.com/record/display.url?eid=2-s2.0-85135807334&origin=resultslist
Medicinal usage of some Arecaceae family members with potential anticancer effect	6	0.38	15.61	38	56	0	0	Almaaty, A.H.A., Keshk, S., Galal, A. and 2 more (...) (2022).Medicinal usage of some Arecaceae family members with potential anticancer effect. Journal of Biotech Research,1355-63	https://www.scopus.com/record/display.url?eid=2-s2.0-85126672999&origin=resultslist
Association of CD40 rs1883832 Polymorphism with Susceptibility of Diabetic Nephropathy and Neuropathy in Egyptian Population	6	0.24	12.59	49	62	0	0	Ghareeb, D., Fawzy, M., Maaty, A.I. (2020).Association of CD40 rs1883832 Polymorphism with Susceptibility of Diabetic Nephropathy and Neuropathy in Egyptian Population. The Egyptian journal of immunology,27(1) 87-96	https://www.scopus.com/record/display.url?eid=2-s2.0-85096082203&origin=resultslist
Evaluation of the expression of her2 and c-kit proteins as prognostic markers in superficial bladder urothelial carcinoma	6	0.89	6.73	45	32	0	0	Abdou Hassan, W., Shalaby, E., Abo-Hashesh, M. and 1 more (...) (2021).Evaluation of the expression of her2 and c-kit proteins as prognostic markers in superficial bladder urothelial carcinoma. Research and Reports in Urology,13197-206	https://www.scopus.com/record/display.url?eid=2-s2.0-85106272061&origin=resultslist
Characterizing the Physical and Psychological Experiences of Newly Diagnosed Pancreatic Cancer Patients	6	1.84	3.27	15	16	0	0	Ibrahim, A.M., Aljohani, W.F., Mohamed, I.A. and 9 more (...) (2024).Characterizing the Physical and Psychological Experiences of Newly Diagnosed Pancreatic Cancer Patients. Asian Pacific Journal of Cancer Prevention,25(7) 2483-2492	https://www.scopus.com/record/display.url?eid=2-s2.0-85199936517&origin=resultslist
Crippling of Klebsiella pneumoniae virulence by metformin, N-acetylcysteine and secnidazole	6	0.78	7.73	28	36	0	0	M. Shafik, S., Abbas, H.A., Yousef, N. and 1 more (...) (2023).Crippling of Klebsiella pneumoniae virulence by metformin, N-acetylcysteine and secnidazole. BMC Microbiology,23(1)	https://www.scopus.com/record/display.url?eid=2-s2.0-85168694590&origin=resultslist
BC-DETECT: combined detection of serum HE4 and TFF3 improves breast cancer diagnostic efficacy	6	0.69	8.72	38	40	0	0	Abdelrazek, M.A., Nageb, A., Barakat, L.A. and 2 more (...) (2022).BC-DETECT: combined detection of serum HE4 and TFF3 improves breast cancer diagnostic efficacy. Breast Cancer,29(3) 507-515	https://www.scopus.com/record/display.url?eid=2-s2.0-85122516124&origin=resultslist
Serum vitamin D levels in chronic hepatitis b patients before and during treatment	6	0.35	14.36	49	55	0	0	Mohamed, A.A., Abdo, S., Said, E. and 7 more (...) (2020).Serum vitamin D levels in chronic hepatitis b patients before and during treatment. Infectious Disorders - Drug Targets,20(6) 840-847	https://www.scopus.com/record/display.url?eid=2-s2.0-85099648789&origin=resultslist
Design and Synthesis of New Hydantoin Acetanilide Derivatives as Anti-NSCLC Targeting EGFRL858R/T790M Mutations	6	0.54	11.21	38	47	0	0	Hassanin, M.A., Mustafa, M., Abourehab, M.A.S. and 3 more (...) (2022).Design and Synthesis of New Hydantoin Acetanilide Derivatives as Anti-NSCLC Targeting EGFRL858R/T790M Mutations. Pharmaceuticals,15(7)	https://www.scopus.com/record/display.url?eid=2-s2.0-85136256547&origin=resultslist
In silico antibacterial, anticancer, antioxidant, antidiabetic activity predictions of the dual organic peroxide 2,5-dimethyl-2,5-di(tert-butyl peroxyl)hexane	6	1.36	4.41	15	22	0	0	Abd El-Wahab, M., El-Desouky, M.G. (2024).In silico antibacterial, anticancer, antioxidant, antidiabetic activity predictions of the dual organic peroxide 2,5-dimethyl-2,5-di(tert-butyl peroxyl)hexane. Main Group Chemistry,23(2) 177-190	https://www.scopus.com/record/display.url?eid=2-s2.0-85199381069&origin=resultslist
Using logit panel data modeling to study important factors affecting delayed completion of adjuvant chemotherapy for breast cancer patients	6	0.5	11.98	45	48	0	0	El-Masry, A.M., Youssef, A.H., Abonazel, M.R. (2021).Using logit panel data modeling to study important factors affecting delayed completion of adjuvant chemotherapy for breast cancer patients. Communications in Mathematical Biology and Neuroscience,2021	https://www.scopus.com/record/display.url?eid=2-s2.0-85108412129&origin=resultslist
Applicability of fluorescamine as a fluorogenic reagent for highly sensitive fluorimetric analysis of the tyrosine kinase inhibitor (avapritinib) in	6	0.82	7.33	28	34	0	0	Saraya, R.E., Salman, B.I., Hassan, Y.F. and 3 more (...) (2023).Applicability of fluorescamine as a fluorogenic reagent for highly sensitive fluorimetric analysis of the tyrosine kinase inhibitor (avapritinib) in pharmaceuticals and biological samples. Luminescence,38(9) 1632-1638	https://www.scopus.com/record/display.url?eid=2-s2.0-85165252847&origin=resultslist

pharmaceuticals and biological samples									
Design and synthesis of novel tetrabromophthalimide derivatives as potential tubulin inhibitors endowed with apoptotic induction for cancer treatment	6	1.6	3.76	15	18	0	0	Abdel-Motaal, M., Aldakhili, D.A., Abo Elmaaty, A. and 5 more (...) (2024).Design and synthesis of novel tetrabromophthalimide derivatives as potential tubulin inhibitors endowed with apoptotic induction for cancer treatment. Drug Development Research,85(4)	https://www.scopus.com/record/display.url?eid=2-s2.0-85193312115&origin=resultslist
Controlling of Mycobacterium by Natural Degradant-Combination Models for Sequestering Mycolic Acids in Karish Cheese	6	0.52	11.65	38	48	0	0	Hamad, G., Saad, M.A., Talat, D. and 6 more (...) (2022).Controlling of Mycobacterium by Natural Degradant-Combination Models for Sequestering Mycolic Acids in Karish Cheese. Molecules,27(24)	https://www.scopus.com/record/display.url?eid=2-s2.0-85144546463&origin=resultslist
Potential Anticancer Activity of Juniperus procera and Molecular Docking Models of Active Proteins in Cancer Cells	6	0.73	8.17	28	38	0	0	Alhayyani, S., Akhdhar, A., Asseri, A.H. and 9 more (...) (2023).Potential Anticancer Activity of Juniperus procera and Molecular Docking Models of Active Proteins in Cancer Cells. Molecules,28(5)	https://www.scopus.com/record/display.url?eid=2-s2.0-85149836939&origin=resultslist
Design, Synthesis, and Cytotoxic Screening of New Quinoline Derivatives over MCF-7 Breast Cancer Cell Line	6	0.23	13.3	49	63	0	0	Islam Zaki, Amal M. Imam (2020).Design, Synthesis, and Cytotoxic Screening of New Quinoline Derivatives over MCF-7 Breast Cancer Cell Line. Russian Journal of Bioorganic Chemistry,46(6) 1099-1109	https://www.scopus.com/record/display.url?eid=2-s2.0-85098244189&origin=resultslist
Efficient Classification Model for Melanoma Based on Convolutional Neural Networks	6	1.74	3.46	38	15	0	0	Elansary, I., Ismail, A., Awad, W. (2022).Efficient Classification Model for Melanoma Based on Convolutional Neural Networks. Studies in Computational Intelligence,100515-27	https://www.scopus.com/record/display.url?eid=2-s2.0-85121830767&origin=resultslist
Unveiling the multifaceted antiproliferative efficacy of Cichorium endivia root extract by dual modulation of apoptotic and inflammatory genes, inducing cell cycle arrest, and targeting COX-2	6	0.96	6.28	15	30	0	0	Alzahrani, A.R., Hosny, N., Mohamed, D.I. and 7 more (...) (2024).Unveiling the multifaceted antiproliferative efficacy of Cichorium endivia root extract by dual modulation of apoptotic and inflammatory genes, inducing cell cycle arrest, and targeting COX-2. RSC Advances,14(27) 19400-19427	https://www.scopus.com/record/display.url?eid=2-s2.0-85196533997&origin=resultslist
Social and self-stigma during COVID-19 pandemic: Egyptians' perspectives	6	0.56	10.74	28	45	0	0	Tawfik, A.M., Hayek, N., Mahdy, S.S.E. and 3 more (...) (2023).Social and self-stigma during COVID-19 pandemic: Egyptians' perspectives. PLoS ONE,18(4)	https://www.scopus.com/record/display.url?eid=2-s2.0-85153410633&origin=resultslist
Salivary Interleukin-6 and C-Reactive Protein/Mean Platelet Volume Ratio in the Diagnosis of Late-Onset Neonatal Pneumonia	6	0.19	15.72	45	68	0	0	Omran, A., Ali, Y., Abdalla, M.O. and 3 more (...) (2021).Salivary Interleukin-6 and C-Reactive Protein/Mean Platelet Volume Ratio in the Diagnosis of Late-Onset Neonatal Pneumonia. Journal of Immunology Research,2021	https://www.scopus.com/record/display.url?eid=2-s2.0-85118605181&origin=resultslist
Predictors of family violence through the COVID-19 pandemic: Structural equation modeling	6	0.58	6.91	45	44	0	0	Abdel Rahman, D.E. (2021).Predictors of family violence through the COVID-19 pandemic: Structural equation modeling. Journal of Public Affairs,21(4)	https://www.scopus.com/record/display.url?eid=2-s2.0-85099964732&origin=resultslist
Synthesis, HSA-Binding and Anticancer Properties of [Cu2(μ-dppm)2(N^N)2]2+	6	0.47	12.67	38	51	0	0	Babgi, B.A., Alzaidi, N.A., Alsayari, J.H. and 5 more (...) (2022).Synthesis, HSA-Binding and Anticancer Properties of [Cu2(μ -dppm)2(N^N)2]2+. Journal of Inorganic and Organometallic Polymers and Materials,32(10) 4005-4013	https://www.scopus.com/record/display.url?eid=2-s2.0-85132833798&origin=resultslist
New Mn(III)/Fe(III) complexes with thiohydantoin-supported imidazolium ionic liquids for breast cancer therapy	6	0.75	8.01	28	37	0	0	Abu Ali, O.A., Abd El-Fattah, W., Alfaifi, M.Y. and 5 more (...) (2023).New Mn(III)/Fe(III) complexes with thiohydantoin-supported imidazolium ionic liquids for breast cancer therapy. Inorganica Chimica Acta,551	https://www.scopus.com/record/display.url?eid=2-s2.0-85150853266&origin=resultslist
Integrative microRNA and gene expression analysis identifies new epigenetically regulated microRNAs mediating taxane resistance in ovarian cancer	6	0.27	18.65	45	62	0	0	Hassan, M.K., Waly, A.A., Elsayed, W. and 3 more (...) (2021).Integrative microRNA and gene expression analysis identifies new epigenetically regulated microRNAs mediating taxane resistance in ovarian cancer. Scientific Reports,11(1)	https://www.scopus.com/record/display.url?eid=2-s2.0-85099373677&origin=resultslist
Thromboprophylaxis and clinical outcomes in moderate COVID-19 patients: A comparative study	6	1.11	5.4	38	26	0	0	Mohamed, A.S., Ahmad, H.M., Abdul-Raheem, A.S.A. and 3 more (...) (2022).Thromboprophylaxis and clinical outcomes in moderate COVID-19 patients: A comparative study. Research in Social and Administrative Pharmacy,18(12) 4048-4055	https://www.scopus.com/record/display.url?eid=2-s2.0-85134777372&origin=resultslist
Enhancing the Occurrence Variance Reporting System Implementation at one of the Hospitals of the Egyptian Universal Health Insurance	6	1.01	5.91	38	29	0	0	El-Sayed Aly, R.I., Ahmed Mohamed ELBahlawan, G., Aly, M.R. and 1 more (...) (2022).Enhancing the Occurrence Variance Reporting System Implementation at one of the Hospitals of the Egyptian Universal Health Insurance. SAGE Open Nursing,8	https://www.scopus.com/record/display.url?eid=2-s2.0-85143600084&origin=resultslist
HPLC Analysis and Molecular Docking Study of Myoporum serratum Seeds Extract with Its Bioactivity against Pathogenic Microorganisms and Cancer Cell Lines	6	0.73	8.17	28	38	0	0	Mashraqi, A., Modafer, Y., Al Abboud, M.A. and 2 more (...) (2023).HPLC Analysis and Molecular Docking Study of Myoporum serratum Seeds Extract with Its Bioactivity against Pathogenic Microorganisms and Cancer Cell Lines. Molecules,28(10)	https://www.scopus.com/record/display.url?eid=2-s2.0-85160378419&origin=resultslist
Increased serum interleukin-6 and lactate dehydrogenase levels among nonsurvival severe	6	0.75	8.05	28	37	0	0	Haroun, R.A.-H., Osman, W.H., Amin, R.E. and 2 more (...) (2023).Increased serum interleukin-6 and lactate dehydrogenase levels among nonsurvival severe COVID-19 patients when compared to survival ones. International Immunopharmacology,122	https://www.scopus.com/record/display.url?eid=2-s2.0-85165120223&origin=resultslist

COVID-19 patients when compared to survival ones									
Design and synthesis of novel multi-target tetrabromophthalimides as CBS and Topo-II inhibitors and DNA intercalators	5	1.22	4.09	18	24	0	0	Abdel-Motaal, M., Aldakhili, D.A., Farag, A.B. and 6 more (...) (2024).Design and synthesis of novel multi-target tetrabromophthalimides as CBS and Topo-II inhibitors and DNA intercalators. RSC Medicinal Chemistry,15(11) 3800-3816	https://www.scopus.com/record/display.url?eid=2-s2.0-85204408762&origin=resultslist
New synthetic silver-doped ZnO nanorods trigger cytotoxicity in MCF-7 through apoptosis and antimicrobial activity	5	0.49	10.14	32	48	0	0	Elgazzar, E., Nafie, M.S., Abul-Nasr, K.T. (2023).New synthetic silver-doped ZnO nanorods trigger cytotoxicity in MCF-7 through apoptosis and antimicrobial activity. Journal of Biomolecular Structure and Dynamics,41(20) 11193-11203	https://www.scopus.com/record/display.url?eid=2-s2.0-85145280569&origin=resultslist
Submicron aerosol pollution in Greater Cairo (Egypt): A new type of urban haze?	5	0.94	5.34	18	31	0	0	Christodoulou, A., Bezantakos, S., Bourtsoukidis, E. and 18 more (...) (2024).Submicron aerosol pollution in Greater Cairo (Egypt): A new type of urban haze?. Environment International,186	https://www.scopus.com/record/display.url?eid=2-s2.0-85190333396&origin=resultslist
High temperature drives topoisomerase mediated chromosomal break repair pathway choice	5	0.27	14.59	48	62	0	0	Ashour, M.E., Allam, W., Elsayed, W. and 5 more (...) (2021).High temperature drives topoisomerase mediated chromosomal break repair pathway choice. Cancers,13(10)	https://www.scopus.com/record/display.url?eid=2-s2.0-85105753051&origin=resultslist
Evaluating The Effect of Establishing Protocol for Self-Care Practice of Diabetic Foot Patients Regarding Their Needs, Concerns and Medication Use: A quasi-experimental study	5	0.49	8.23	48	49	0	0	Elkashif, M.M.L., Mahdy, A.Y., Elgazzar, S.E. (2021).Evaluating The Effect of Establishing Protocol for Self- Care Practice of Diabetic Foot Patients Regarding Their Needs, Concerns and Medication Use: A quasi-experimental study. Saudi Journal of Biological Sciences,28(6) 3343-3350	https://www.scopus.com/record/display.url?eid=2-s2.0-85103296632&origin=resultslist
PDL-1 expression in lung carcinoma and its correlation with clinicopathological and prognostic characteristics	5	0.28	10.55	48	61	0	0	Farrag, M., Ibrahim, E., Abdelwahab, H. and 2 more (...) (2021).PDL-1 expression in lung carcinoma and its correlation with clinicopathological and prognostic characteristics. Journal of Immunoassay and Immunochemistry,42(6) 679-690	https://www.scopus.com/record/display.url?eid=2-s2.0-85107669993&origin=resultslist
Circular Rnas 0064286 And 0000475: Potential Diagnostic Biomarkers In Hepatocellular Carcinoma	5	0.23	12.86	48	65	0	0	Sharkawi, F.Z.E., Awad, M.S., Elagawy, W. and 2 more (...) (2021).Circular Rnas 0064286 And 0000475: Potential Diagnostic Biomarkers In Hepatocellular Carcinoma. Asian Pacific Journal of Cancer Prevention,22(9) 3039-3044	https://www.scopus.com/record/display.url?eid=2-s2.0-85116347871&origin=resultslist
Dixon chemical shift MR sequences for demonstrating of bone marrow vertebral metastasis	5	0.61	8.17	42	43	0	0	Zarad, C.A., Elmaaty, A.A.A., Shanab, W.S.A. (2022).Dixon chemical shift MR sequences for demonstrating of bone marrow vertebral metastasis. Egyptian Journal of Radiology and Nuclear Medicine,53(1)	https://www.scopus.com/record/display.url?eid=2-s2.0-85135771601&origin=resultslist
'Adaptive office buildings: improving functional flexibility in response to shifting needs using kinetic technology'	5	0.48	10.32	18	45	0	0	Atef, E., Megahed, N., Elgheznawy, D. and 1 more (...) (2024).'Adaptive office buildings: improving functional flexibility in response to shifting needs using kinetic technology'. Architectural Engineering and Design Management,20(4) 946-971	https://www.scopus.com/record/display.url?eid=2-s2.0-85188892702&origin=resultslist
Synthesis, spectroscopic characterization, and biological activities of new binuclear co(Ii), ni(ii), cu(ii), and zn(ii) diimine complexes	5	0.38	13.15	48	55	0	0	Gaber, A., Belal, A.A.M., El-Deen, I.M. and 5 more (...) (2021).Synthesis, spectroscopic characterization, and biological activities of new binuclear co(Ii), ni(ii), cu(ii), and zn(ii) diimine complexes. Crystals,11(3)	https://www.scopus.com/record/display.url?eid=2-s2.0-85103553851&origin=resultslist
Ethnographic research method for psychological and medical studies in light of COVID-19 pandemic outbreak: Theoretical approach	5	0.15	6.52	52	69	0	0	Arnout, B.A., Abdel Rahman, D.E., Elprince, M. and 2 more (...) (2020).Ethnographic research method for psychological and medical studies in light of COVID-19 pandemic outbreak: Theoretical approach. Journal of Public Affairs,20(4)	https://www.scopus.com/record/display.url?eid=2-s2.0-85090143975&origin=resultslist
Synthesis, In-Vitro, In-Vivo screening, and molecular docking of disubstituted aminothiazole derivatives and their selenium nanoparticles as potential antiparkinson agents	5	1.08	4.64	18	27	0	0	El-Halaby, L.O., El-Magd, N.F.A., Almehmadi, S.J. and 4 more (...) (2024).Synthesis, In-Vitro, In-Vivo screening, and molecular docking of disubstituted aminothiazole derivatives and their selenium nanoparticles as potential antiparkinson agents. Journal of Molecular Structure,1315	https://www.scopus.com/record/display.url?eid=2-s2.0-85195642245&origin=resultslist
First Emergence of NDM-5 and OqxAB Efflux Pumps Among Multidrug-Resistant Klebsiella pneumoniae Isolated from Pediatric Patients in Assiut, Egypt	5	0.88	5.67	32	33	0	0	Abdelbary, E.R., Elsaghier, A.M., El-Baky, R.M.A. and 6 more (...) (2023).First Emergence of NDM-5 and OqxAB Efflux Pumps Among Multidrug-Resistant Klebsiella pneumoniae Isolated from Pediatric Patients in Assiut, Egypt. Infection and Drug Resistance,165965-5976	https://www.scopus.com/record/display.url?eid=2-s2.0-85171428774&origin=resultslist
Trimetazidine Alleviates Bleomycin-Induced Pulmonary Fibrosis by Targeting the Long Noncoding RNA CBR3-AS1-Mediated miRNA-29 and Resistin-Like Molecule alpha 1: Deciphering a Novel Trifecta Role of LncRNA CBR3-AS1/miRNA-29/FIZZ1 Axis in Lung Fibrosis	5	1.33	3.75	18	22	0	0	Alzahrani, A.R., Mohamed, D.I., Nahas, H.H.A. and 11 more (...) (2024).Trimetazidine Alleviates Bleomycin-Induced Pulmonary Fibrosis by Targeting the Long Noncoding RNA CBR3-AS1-Mediated miRNA-29 and Resistin-Like Molecule alpha 1: Deciphering a Novel Trifecta Role of LncRNA CBR3-AS1/miRNA-29/FIZZ1 Axis in Lung Fibrosis. Drug Design, Development and Therapy,183959-3986	https://www.scopus.com/record/display.url?eid=2-s2.0-85203781117&origin=resultslist

'Switch of E-Cadherin to N-Cadherin expression in different molecular subtypes of breast invasive duct carcinomas and its correlation with clinicopathological features'	5	0.33	9.07	48	58	0	0	Farrag, M., Anter, A., Farrag, N. and 1 more (...) (2021).'Switch of E-Cadherin to N-Cadherin expression in different molecular subtypes of breast invasive duct carcinomas and its correlation with clinicopathological features'. Indian Journal of Pathology and Microbiology,64(1) 38-46	https://www.scopus.com/record/display.url?eid=2-s2.0-85099440146&origin=resultslist
Effectiveness of a palliative care education program for caregivers of cancer patients receiving chemotherapy in Port Said City: A pre-post quasi-experimental study	5	2.04	2.45	18	14	0	0	Megahed Ibrahim, A., Elnaghy, S.F., Abo Elmatty, G.M. and 2 more (...) (2024).Effectiveness of a palliative care education program for caregivers of cancer patients receiving chemotherapy in Port Said City: A pre-post quasi-experimental study. Palliative and Supportive Care,22(3) 546-562	https://www.scopus.com/record/display.url?eid=2-s2.0-85183986319&origin=resultslist
Multisystem Inflammatory Syndrome (MIS) following SARS-CoV-2 vaccinations; a systematic review	5	0.33	15.12	32	57	0	0	Elsaid, M., Nune, A., Hesham, D. and 7 more (...) (2023).Multisystem Inflammatory Syndrome (MIS) following SARS-CoV-2 vaccinations; a systematic review. Tropical Diseases, Travel Medicine and Vaccines,9(1)	https://www.scopus.com/record/display.url?eid=2-s2.0-85175813138&origin=resultslist
Improving nurses' knowledge, practice, and self-efficacy regarding caring patients with tuberculosis: A quasi-experimental design	5	1.29	3.87	32	22	0	0	Elgazzar, S., Labib Elkashif, M., Elbqry, M. and 1 more (...) (2023).Improving nurses' knowledge, practice, and self-efficacy regarding caring patients with tuberculosis: A quasi-experimental design. Iranian Journal of Nursing and Midwifery Research,28(3) 235-243	https://www.scopus.com/record/display.url?eid=2-s2.0-85164363887&origin=resultslist
Harnessing molecular hybridization approach to discover novel quinoline EGFR-TK inhibitors for cancer treatment	5	1.3	3.85	18	23	0	0	Ryad, N., Elmaaty, A.A., M Ibrahim, I. and 5 more (...) (2024).Harnessing molecular hybridization approach to discover novel quinoline EGFR-TK inhibitors for cancer treatment. Future Medicinal Chemistry,16(11) 1087-1107	https://www.scopus.com/record/display.url?eid=2-s2.0-85193385921&origin=resultslist
Phytochemical Characterization of Pterocephalus frutescens with In-Silico Evaluation as Chemotherapeutic Medicine and Oral Pharmacokinetics Prediction Study	5	0.65	7.69	32	41	0	0	El-Hela, A.A., Bakr, M.S.A., Hegazy, M.M. and 5 more (...) (2023).Phytochemical Characterization of Pterocephalus frutescens with In-Silico Evaluation as Chemotherapeutic Medicine and Oral Pharmacokinetics Prediction Study. Scientia Pharmaceutica,91(1)	https://www.scopus.com/record/display.url?eid=2-s2.0-85151094293&origin=resultslist
Ultrasound-Guided Long-Axis Versus Short-Axis Femoral Artery Catheterization in Neonates and Infants Undergoing Cardiac Surgery: A Randomized Controlled Study	5	0.6	8.28	42	44	0	1	Abdelbaser, I., Mageed, N.A., Elmorsy, M.M. and 1 more (...) (2022).Ultrasound-Guided Long-Axis Versus Short-Axis Femoral Artery Catheterization in Neonates and Infants Undergoing Cardiac Surgery: A Randomized Controlled Study. Journal of Cardiothoracic and Vascular Anesthesia,36(3) 677-683	https://www.scopus.com/record/display.url?eid=2-s2.0-85108572613&origin=resultslist
Energy and Exergy Analyses of Stirling Engine using CFD Approach	5	0.26	11.49	52	61	0	0	El-Ghafour, S., Mikhael, N., El-Ghandour, M. (2020).Energy and Exergy Analyses of Stirling Engine using CFD Approach. Journal of Advanced Research in Fluid Mechanics and Thermal Sciences,77(1) 100-123	https://www.scopus.com/record/display.url?eid=2-s2.0-85099494816&origin=resultslist
The use of experimental design for optimisation of QuEChERS extraction of commonly used pesticides in Egyptian soil and drainage water and their determination by GC/MS	5	0.35	14.38	42	58	0	0	Salama, G., El Gindy, A., Abdel Hameed, E.A. (2022).The use of experimental design for optimisation of QuEChERS extraction of commonly used pesticides in Egyptian soil and drainage water and their determination by GC/MS. International Journal of Environmental Analytical Chemistry,102(16) 4238-4249	https://www.scopus.com/record/display.url?eid=2-s2.0-85087356008&origin=resultslist
Upregulation of CD146 in Pediatric B-Cell Acute Lymphocytic Leukemia and Its Implications on Treatment Outcomes	5	0.17	17.8	52	68	0	0	Zahran, A.M., El-Badawy, O., Elsayh, K.I. and 4 more (...) (2020).Upregulation of CD146 in Pediatric B-Cell Acute Lymphocytic Leukemia and Its Implications on Treatment Outcomes. Journal of Immunology Research,2020	https://www.scopus.com/record/display.url?eid=2-s2.0-85079740834&origin=resultslist
Evaluation of serum total sialic acid in moderate COVID-19 patients with and without gastrointestinal tract manifestations	5	0.44	11.26	42	52	0	0	Haroun, R.A.-H., Osman, W.H., Eessa, A.M. (2022).Evaluation of serum total sialic acid in moderate COVID-19 patients with and without gastrointestinal tract manifestations. Tissue and Cell,74	https://www.scopus.com/record/display.url?eid=2-s2.0-85119294843&origin=resultslist
Effect of an educational program about mentorship competencies on nurse mentors' performance: a quasi-experimental study	5	1.26	3.96	32	23	0	0	Hagrass, H.M., Ibrahim, S.A.E.-A., Anany, R.I.E.-S. and 1 more (...) (2023).Effect of an educational program about mentorship competencies on nurse mentors' performance: a quasi-experimental study. BMC Nursing,22(1)	https://www.scopus.com/record/display.url?eid=2-s2.0-85176467895&origin=resultslist
Diagnostic value of brain MR imaging and its correlation with clinical presentation and cognitive functions in idiopathic intracranial hypertension patients	5	0.52	9.56	48	47	0	0	Elmaaty, A.A.A., Zarad, C.A., Belal, T.I. and 1 more (...) (2021).Diagnostic value of brain MR imaging and its correlation with clinical presentation and cognitive functions in idiopathic intracranial hypertension patients. Egyptian Journal of Neurology, Psychiatry and Neurosurgery,57(1)	https://www.scopus.com/record/display.url?eid=2-s2.0-85108992878&origin=resultslist
Novel Insights into the Antimicrobial and Antibiofilm Activity of Pyrroloquinoline Quinone (PQQ); In Vitro, In	5	1.05	4.75	18	28	0	0	Labib, M.M., Alqahtani, A.M., Abo Nahas, H.H. and 7 more (...) (2024).Novel Insights into the Antimicrobial and Antibiofilm Activity of Pyrroloquinoline Quinone (PQQ); In Vitro, In Silico, and Shotgun Proteomic Studies. Biomolecules,14(8)	https://www.scopus.com/record/display.url?eid=2-s2.0-85202569293&origin=resultslist

Silico, and Shotgun Proteomic Studies									
Proven anti-virulence therapies in combating methicillin- and vancomycin-resistant Staphylococcus aureus infections	5	1.47	3.4	18	20	0	0	Bakeer, W., Gaafar, M., El-Gendy, A.O. and 6 more (...) (2024).Proven anti-virulence therapies in combating methicillin- and vancomycin-resistant Staphylococcus aureus infections. Frontiers in Cellular and Infection Microbiology,14	https://www.scopus.com/record/display.url?eid=2-s2.0-85203458041&origin=resultslist
Comparative Evaluation of Chest Ultrasonography and Computed Tomography as Predictors of Malignant Pleural Effusion: A Prospective Study	5	1.86	2.68	18	15	0	0	Shehata, S.M., Almalki, Y.E., Basha, M.A.A. and 9 more (...) (2024).Comparative Evaluation of Chest Ultrasonography and Computed Tomography as Predictors of Malignant Pleural Effusion: A Prospective Study. Diagnostics,14(10)	https://www.scopus.com/record/display.url?eid=2-s2.0-85194195258&origin=resultslist
Association between radiotherapy and obstructive sleep apnea in head and neck cancer patients: A systematic review and meta-analysis	5	0.5	6.02	48	48	0	0	Tawfik, G.M., Mostafa, E.M., Alshareef, A. and 10 more (...) (2021).Association between radiotherapy and obstructive sleep apnea in head and neck cancer patients: A systematic review and meta-analysis. Auris Nasus Larynx,48(6) 1126-1134	https://www.scopus.com/record/display.url?eid=2-s2.0-85108576209&origin=resultslist
Investigating the promising SARS-CoV-2 main protease inhibitory activity of secoiridoids isolated from Jasminum humile; in silico and in Vitro assessments with structure-activity relationship	5	0.75	5.33	18	36	0	0	Al-Karmalawy, A.A., Alnajjar, R., Elmaaty, A.A. and 6 more (...) (2024).Investigating the promising SARS-CoV-2 main protease inhibitory activity of secoiridoids isolated from Jasminum humile; in silico and in Vitro assessments with structure-activity relationship. Journal of Biomolecular Structure and Dynamics,42(13) 6941-6953	https://www.scopus.com/record/display.url?eid=2-s2.0-85166431017&origin=resultslist
Knowledge, Attitude, and Practice on Cervical Cancer Prevention among Female University Students in Al-Kharj, Saudi Arabia	5	2.45	2.04	18	11	0	0	Abdel-Aziz, H.R., Mohamed, N.A., Elsehrawy, M.G. (2024).Knowledge, Attitude, and Practice on Cervical Cancer Prevention among Female University Students in Al-Kharj, Saudi Arabia. SAGE Open Nursing,10	https://www.scopus.com/record/display.url?eid=2-s2.0-85202748390&origin=resultslist
Characterization of antigen escape mutations in chronic hbv-infected patients in upper egypt	5	0.29	10.19	48	61	0	0	El-Mokhtar, M.A., Hetta, H.F., Mekky, M.A. and 7 more (...) (2021).Characterization of antigen escape mutations in chronic hbv-infected patients in upper egypt. Infection and Drug Resistance,142419-2427	https://www.scopus.com/record/display.url?eid=2-s2.0-85109416932&origin=resultslist
Salutary influence of gemifloxacin mesylate nanocubosomes based-in situ ocular gel as a novel approach for the management of experimental keratitis induced by MRSA	5	0.65	7.69	32	41	0	0	El-Emam, G.A., Motawea, A., El Hady, W.E.A. and 4 more (...) (2023).Salutary influence of gemifloxacin mesylate nanocubosomes based-in situ ocular gel as a novel approach for the management of experimental keratitis induced by MRSA. Journal of Drug Delivery Science and Technology,89	https://www.scopus.com/record/display.url?eid=2-s2.0-85173632464&origin=resultslist
Impact of Punica granatum seeds extract (PSE) on renal and testicular tissues toxicity in mice exposed to iron oxide nanoparticles (IONPs)	5	0.99	5.06	18	29	0	0	Abd El-Aziz, Y.M., Alaryani, F.S., Aljahdali, N. and 6 more (...) (2024).Impact of Punica granatum seeds extract (PSE) on renal and testicular tissues toxicity in mice exposed to iron oxide nanoparticles (IONPs). Scientific Reports,14(1)	https://www.scopus.com/record/display.url?eid=2-s2.0-85208163268&origin=resultslist
Design, synthesis, and antiproliferative screening of new quinoline derivatives bearing a cis-vinyl triamide motif as apoptosis activators and EGFR-TK inhibitors	5	0.8	6.28	18	34	0	0	Abd El-Lateef, H.M., Gaafar, A., Alqahtani, A.S. and 5 more (...) (2024).Design, synthesis, and antiproliferative screening of new quinoline derivatives bearing a cis-vinyl triamide motif as apoptosis activators and EGFR-TK inhibitors. RSC Advances,14(34) 24781-24790	https://www.scopus.com/record/display.url?eid=2-s2.0-85201020698&origin=resultslist
Seasonal fluctuations of heavy metal accumulation and gastrointestinal helminth induce oxidative stress and histological lesions in resident catfish Clarias gariepinus	4	0.85	4.73	22	33	0	0	El-Fahla, N.A., Saad El-Din, M.I., El Mageed, Y.S.M.A. and 3 more (...) (2024).Seasonal fluctuations of heavy metal accumulation and gastrointestinal helminth induce oxidative stress and histological lesions in resident catfish Clarias gariepinus. Environmental Pollution,362	https://www.scopus.com/record/display.url?eid=2-s2.0-85204736218&origin=resultslist
Convenient Synthesis of N-Alkyl-2-(3-phenyl-quinoxalin-2-ylsulfanyl)acetamides and Methyl-2-[2-(3-phenyl-quinoxalin-2-ylsulfanyl)acetylamino]alkanoates	4	0.25	15.98	47	65	0	0	El Rayes, S.M., El-Enany, G., Gomaa, M.S. and 4 more (...) (2022).Convenient Synthesis of N-Alkyl-2-(3-phenyl-quinoxalin-2-ylsulfanyl)acetamides and Methyl-2-[2-(3-phenyl-quinoxalin-2-ylsulfanyl)acetylamino]alkanoates. ACS Omega,7(38) 34166-34176	https://www.scopus.com/record/display.url?eid=2-s2.0-85139341763&origin=resultslist
In Vitro Cytotoxic Potential of Ethanol Extract of Dictyopteris acrostichoides Against Human Cancer Cells	4	2.03	1.97	22	14	0	0	Attia, E.Z., Abdel-Rahman, I.A.M., Aly, O.M. and 3 more (...) (2024).In Vitro Cytotoxic Potential of Ethanol Extract of Dictyopteris acrostichoides Against Human Cancer Cells. Revista Brasileira de Farmacognosia,34(1) 212-216	https://www.scopus.com/record/display.url?eid=2-s2.0-85174604374&origin=resultslist
Large Left Ventricular Fibroma: Case Report and Literature Review	4	0.3	10.06	56	58	0	0	Anwar, A.S., Salem, M.I., Beltagy, R. and 2 more (...) (2020).Large Left Ventricular Fibroma: Case Report and Literature Review. Innovations: Technology and Techniques in Cardiothoracic and Vascular Surgery,15(3) 283-285	https://www.scopus.com/record/display.url?eid=2-s2.0-85084610048&origin=resultslist

Detection of green synthesized silver nanoparticles and their antagonistic effect on fish larvae pathogenic bacteria	4	0.44	9.1	53	52	0	0	Abogabal, I.I., Ibrahim, A.H., El-Regal, M.A.A. and 2 more (...) (2021).Detection of green synthesized silver nanoparticles and their antagonistic effect on fish larvae pathogenic bacteria. Egyptian Journal of Aquatic Biology and Fisheries,25(1) 597-609	https://www.scopus.com/record/display.url?eid=2-s2.0-85101918115&origin=resultslist
Synthesis of 1-[(Aryl)(3-amino-5-oxopyrazolidin-4-ylidene) methyl]-2-oxo-1,2-dihydroquinoline-3-carboxylic acid derivatives and their breast anticancer activity	4	0.23	13.15	53	65	0	0	Gaber, A., Alsanie, W.F., Alhomrani, M. and 3 more (...) (2021).Synthesis of 1-[(Aryl)(3-amino-5-oxopyrazolidin-4-ylidene) methyl]-2-oxo-1,2-dihydroquinoline-3-carboxylic acid derivatives and their breast anticancer activity. Crystals,11(5)	https://www.scopus.com/record/display.url?eid=2-s2.0-85107185024&origin=resultslist
Prevention, Control and Treatment of Tobacco use Addiction: A Literature Review Article	4	0.72	5.57	22	37	0	0	Elshatarat, R.A., Abdelkader, R., Alahmadi, H.A. and 9 more (...) (2024).Prevention, Control and Treatment of Tobacco use Addiction: A Literature Review Article. Research Journal of Pharmacy and Technology,17(2) 927-933	https://www.scopus.com/record/display.url?eid=2-s2.0-85189958835&origin=resultslist
Structural analyses and classification of novel isoniazid resistance coupled mutational landscapes in Mycobacterium tuberculosis: a combined molecular docking and MD simulation study	4	0.29	13.67	47	62	0	0	Shahbaaz, M., Qari, S.H., Abdellattif, M.H. and 1 more (...) (2022).Structural analyses and classification of novel isoniazid resistance coupled mutational landscapes in Mycobacterium tuberculosis: a combined molecular docking and MD simulation study. Journal of Biomolecular Structure and Dynamics,40(11) 4791-4800	https://www.scopus.com/record/display.url?eid=2-s2.0-85097816221&origin=resultslist
Evaluation of the Anticancer and DNA-Binding Characteristics of Dichloro(diimine)zinc(II) Complexes	4	0.25	12.23	53	64	0	0	Babgi, B.A., Domyati, D., Abdellattif, M.H. and 1 more (...) (2021).Evaluation of the Anticancer and DNA-Binding Characteristics of Dichloro(diimine)zinc(II) Complexes. Chemistry (Switzerland),3(4) 1178-1188	https://www.scopus.com/record/display.url?eid=2-s2.0-85130264161&origin=resultslist
Practiced Synthesis and Biological Evaluation of Some New Pyrimidin-2-Thione Derivatives as Potential Anticancer Agents	4	0.38	10.58	37	54	0	0	Zaher, O.S., Badawy, M.M.M., Aly, M.R. and 1 more (...) (2023).Practiced Synthesis and Biological Evaluation of Some New Pyrimidin-2-Thione Derivatives as Potential Anticancer Agents. Egyptian Journal of Chemistry,66(3) 233-243	https://www.scopus.com/record/display.url?eid=2-s2.0-85151291914&origin=resultslist
Pharmacological Evaluation of Novel 1,2,4-triazine Derivatives Containing Thiazole Ring against Hepatocellular Carcinoma	4	0.66	6.02	47	41	0	0	Mohamed, H., Al-Ghareeb, M., Abd-Allah, R. (2022).Pharmacological Evaluation of Novel 1,2,4-triazine Derivatives Containing Thiazole Ring against Hepatocellular Carcinoma. Current Bioactive Compounds,18(2)	https://www.scopus.com/record/display.url?eid=2-s2.0-85127230111&origin=resultslist
Elaborated computational studies for Zn(II) and Sn(II) complexes, electro-synthesis, spectral, thermal and electrochemical analysis	4	0.25	12.13	56	62	0	0	Refat, M., El-Metwaly, N., Sayqal, A. and 8 more (...) (2020).Elaborated computational studies for Zn(II) and Sn(II) complexes, electro-synthesis, spectral, thermal and electrochemical analysis. Journal of Molecular Liquids,309	https://www.scopus.com/record/display.url?eid=2-s2.0-85083668646&origin=resultslist
Assessment of heavy metal concentration in water and the Nile tilapia of Lake Manzala, EL-Kapoty, Egypt	4	0.47	8.46	47	51	0	0	I. Abd El-Kader, A., Bahnasawy, M., Zaky, M. and 1 more (...) (2022).Assessment of heavy metal concentration in water and the Nile tilapia of Lake Manzala, EL-Kapoty, Egypt. Egyptian Journal of Aquatic Biology and Fisheries,26(5) 137-147	https://www.scopus.com/record/display.url?eid=2-s2.0-85137752911&origin=resultslist
Phytomedicinal flavonoid loaded phospholipid sheathed lipidic nano-carriers as a platform with boosted oral anti-mycobacterium activity	4	0.52	7.69	37	47	0	0	Elnady, R.E., Amin, M.M., Zakaria, M.Y. (2023).Phytomedicinal flavonoid loaded phospholipid sheathed lipidic nano-carriers as a platform with boosted oral anti-mycobacterium activity. Journal of Drug Delivery Science and Technology,87	https://www.scopus.com/record/display.url?eid=2-s2.0-85165572150&origin=resultslist
Clinical Spectrum of Nonalcoholic Fatty Liver Disease in Patients with Chronic Obstructive Pulmonary Disease	4	0.4	9.99	47	55	0	0	Shaltout, S.W., El-Maksoud, M.A., Rahman, A.A. and 2 more (...) (2022).Clinical Spectrum of Nonalcoholic Fatty Liver Disease in Patients with Chronic Obstructive Pulmonary Disease. Turkish Thoracic Journal,23(6) 420-425	https://www.scopus.com/record/display.url?eid=2-s2.0-85140605506&origin=resultslist
In vitro cytotoxic investigation of some synthesized 1,6-disubstituted-1-azacoumarin derivatives as anticancer agents	4	0.54	7.42	37	46	0	0	Ali Barakat, L.A., El-Deen, I.M., El-Zend, M.A. and 1 more (...) (2023).In vitro cytotoxic investigation of some synthesized 1,6-disubstituted-1-azacoumarin derivatives as anticancer agents. Future Medicinal Chemistry,15(24) 2289-2307	https://www.scopus.com/record/display.url?eid=2-s2.0-85181262797&origin=resultslist
Radiological Impact and Environmental Monitoring of Gamma Radiations Along the Public Beach of Port Said, Egypt	4	0.38	10.48	56	53	0	0	Aziz, A., Attia, T., Hanafi, M. (2020).Radiological Impact and Environmental Monitoring of Gamma Radiations Along the Public Beach of Port Said, Egypt. Pure and Applied Geophysics,177(6) 2871-2876	https://www.scopus.com/record/display.url?eid=2-s2.0-85077556917&origin=resultslist
Impact of circ-0000221 in the Pathogenesis of Hepatocellular via Modulation of miR-661–PTPN11 mRNA Axis	4	0.37	10.67	47	56	0	0	Matboli, M., Hassan, M.K., Ali, M.A. and 8 more (...) (2022).Impact of circ-0000221 in the Pathogenesis of Hepatocellular via Modulation of miR-661–PTPN11 mRNA Axis. Pharmaceutics,14(1)	https://www.scopus.com/record/display.url?eid=2-s2.0-85122469644&origin=resultslist
Design, Synthesis, and Anti-Breast Cancer Activity of Some Hybrid Molecules Containing Coumarin Moiety	4	0.31	12.93	53	59	0	0	Eman M. Radwan, Elsayed, E.H., El-Moneim, M.A. and 1 more (...) (2021).Design, Synthesis, and Anti-Breast Cancer Activity of Some Hybrid Molecules Containing Coumarin Moiety. Russian Journal of Bioorganic Chemistry,47(1) 149-157	https://www.scopus.com/record/display.url?eid=2-s2.0-85103351318&origin=resultslist
Dynamical analysis of a fractional sirs model on complex heterogeneous networks	4	0.42	9.48	47	53	0	0	El-Saka, H.A.A., Arafa, A.A.M., Alshalabi, R. and 1 more (...) (2022).Dynamical analysis of a fractional sirs model on complex heterogeneous networks. Information Sciences Letters,11(1) 29-36	https://www.scopus.com/record/display.url?eid=2-s2.0-85121867687&origin=resultslist

Seroprevalence and epidemiological characteristics of HDV infection among HBV patients in the Nile Delta, Egypt	4	0.33	11.97	47	59	0	0	Elzefzafy, W., Soliman, R., Saleh, L. and 4 more (...) (2022).Seroprevalence and epidemiological characteristics of HDV infection among HBV patients in the Nile Delta, Egypt. Journal of Viral Hepatitis,29(1) 87-90	https://www.scopus.com/record/display.url?eid=2-s2.0-85116461438&origin=resultslist
Clinical and radiological assessment of hemiplegic shoulder pain in stroke patients	4	0.5	8.04	47	49	0	0	El-Sonbaty, H.A.-E., Abou Elmaaty, A.A., Zarad, C.A. and 1 more (...) (2022).Clinical and radiological assessment of hemiplegic shoulder pain in stroke patients. Egyptian Journal of Neurology, Psychiatry and Neurosurgery,58(1)	https://www.scopus.com/record/display.url?eid=2-s2.0-85128340151&origin=resultslist
Thioctamer: a novel thioctic acid–glatiramer acetate nanoconjugate expedites wound healing in diabetic rats	4	0.37	10.67	47	56	0	0	Alhakamy, N.A., Mohamed, G.A., Fahmy, U.A. and 8 more (...) (2022).Thioctamer: a novel thioctic acid–glatiramer acetate nanoconjugate expedites wound healing in diabetic rats. Drug Delivery,29(1) 1776-1784	https://www.scopus.com/record/display.url?eid=2-s2.0-85131182142&origin=resultslist
Design, Synthesis, and Biological Evaluation of Newly Synthesized Cinnamide-Fluorinated Containing Compounds as Bioactive Anticancer Agents	4	0.64	6.28	22	39	0	0	Nasser Binjawhar, D., Al-Salmi, F.A., Alghamdi, M.A. and 5 more (...) (2024).Design, Synthesis, and Biological Evaluation of Newly Synthesized Cinnamide-Fluorinated Containing Compounds as Bioactive Anticancer Agents. ACS Omega,9(16) 18505-18515	https://www.scopus.com/record/display.url?eid=2-s2.0-85190299366&origin=resultslist
An optimized classification model for COVID-19 pandemic based on convolutional neural networks and particle swarm optimization algorithm	4	1.21	2.49	53	24	0	0	Hamdy, W., Elansary, I., Darwish, A. and 1 more (...) (2021).An optimized classification model for COVID-19 pandemic based on convolutional neural networks and particle swarm optimization algorithm. Studies in Systems, Decision and Control,32243-61	https://www.scopus.com/record/display.url?eid=2-s2.0-85102622273&origin=resultslist
Synthesis and Cytotoxicity Against Human Breast Carcinoma Cell Evaluation of Some New 3,4-Disubstituted Coumarin Derivatives	4	0.39	10.18	47	55	0	0	Radwan, E.M., Elsayed, E.H., El-Moneim, M.A. and 1 more (...) (2022).Synthesis and Cytotoxicity Against Human Breast Carcinoma Cell Evaluation of Some New 3,4-Disubstituted Coumarin Derivatives. Pharmaceutical Chemistry Journal,55(10) 1040-1049	https://www.scopus.com/record/display.url?eid=2-s2.0-85122280344&origin=resultslist
Prognostic significance of serum miR-18a-5p in severe COVID-19 Egyptian patients	4	0.42	9.48	37	52	0	0	Haroun, R.A.-H., Osman, W.H., Eessa, A.M. (2023).Prognostic significance of serum miR-18a-5p in severe COVID-19 Egyptian patients. Journal of Genetic Engineering and Biotechnology,21(1)	https://www.scopus.com/record/display.url?eid=2-s2.0-85176359915&origin=resultslist
The effects of city morphology on airborne transmission of COVID-19. Case study: Port Said City, Egypt	4	0.57	6.98	37	44	0	0	El Samaty, H.S., Waseef, A.A.E., Badawy, N.M. (2023).The effects of city morphology on airborne transmission of COVID-19. Case study: Port Said City, Egypt. Urban Climate,50	https://www.scopus.com/record/display.url?eid=2-s2.0-85164335151&origin=resultslist
Echinoderm fisheries: their culture, conservation, bioactive compounds and therapeutic applications	4	0.59	6.75	47	44	0	0	Rahman, M.A., Ismail, M., Parvez, M.S. and 3 more (...) (2022).Echinoderm fisheries: their culture, conservation, bioactive compounds and therapeutic applications. Journal of Biological Studies,5(3) 413-443	https://www.scopus.com/record/display.url?eid=2-s2.0-85195487080&origin=resultslist
Improvement of Metabolic and Histological Changes of Adiposity in Rats by Synthetic Oleoyl Chalcones	4	0.41	9.65	37	52	0	0	AlKhathami, A.A.M., Saad, H.A., Fareed, F.A. and 4 more (...) (2023).Improvement of Metabolic and Histological Changes of Adiposity in Rats by Synthetic Oleoyl Chalcones. Chemistry and Biodiversity,20(2)	https://www.scopus.com/record/display.url?eid=2-s2.0-85146754192&origin=resultslist
Transition metal complexes of N'-(2-cyanoacetyl)nicotinohydrazide: Synthesis, structural and anticancer activity studies	4	0.92	4.35	22	31	0	0	Abdel-Rhman, M.H., Samir, G., Hussien, M.A. and 1 more (...) (2024).Transition metal complexes of N'-(2-cyanoacetyl)nicotinohydrazide: Synthesis, structural and anticancer activity studies. Polyhedron,247	https://www.scopus.com/record/display.url?eid=2-s2.0-85176086225&origin=resultslist
Design and synthesis of novel 2-(2-(4-bromophenyl)quinolin-4-yl)-1,3,4-oxadiazole derivatives as anticancer and antimicrobial candidates: in vitro and in silico studies	4	0.64	6.28	22	39	0	0	Ryad, N., Elmaaty, A.A., Selim, S. and 6 more (...) (2024).Design and synthesis of novel 2-(2-(4-bromophenyl)quinolin-4-yl)-1,3,4-oxadiazole derivatives as anticancer and antimicrobial candidates: in vitro and in silico studies. RSC Advances,14(46) 34005-34026	https://www.scopus.com/record/display.url?eid=2-s2.0-85207945145&origin=resultslist
Toll-like receptor immune modulatory role in personalized management of colorectal cancer, review of literature	4	0.07	30.44	56	76	0	0	Hossam, N., Matboli, M., Shehata, H.H. and 3 more (...) (2020).Toll-like receptor immune modulatory role in personalized management of colorectal cancer, review of literature. Expert Review of Precision Medicine and Drug Development,5(6) 455-468	https://www.scopus.com/record/display.url?eid=2-s2.0-85094560880&origin=resultslist
Assessment and outcome of hospitalized patients during delta variant COVID-19 pandemic: A multicenter international study	4	0.42	9.53	47	53	0	0	Amer, F.A., Saeed, M.A., Shaltout, S.W. and 9 more (...) (2022).Assessment and outcome of hospitalized patients during delta variant COVID-19 pandemic: A multicenter international study. Journal of Infection in Developing Countries,16(11) 1715-1725	https://www.scopus.com/record/display.url?eid=2-s2.0-85143107535&origin=resultslist
CLINICAL ASSOCIATION BETWEEN GESTATIONAL DIABETES MELLITUS AND QUALITY OF LIFE AMONG WOMEN	4	0.35	5.78	56	55	0	0	Sayed Shama, E.E., Ibrahiem, N.M., Ahmed, A.R. and 2 more (...) (2020).CLINICAL ASSOCIATION BETWEEN GESTATIONAL DIABETES MELLITUS AND QUALITY OF LIFE AMONG WOMEN. Malaysian Journal of Nursing,12(2) 10-21	https://www.scopus.com/record/display.url?eid=2-s2.0-85152102010&origin=resultslist
Design, synthesis and antitumor activity of novel pyran-functionalized uracil derivatives: docking studies	4	0.54	7.42	37	46	0	0	Shehta, W., Agili, F., Farag, B. and 4 more (...) (2023).Design, synthesis and antitumor activity of novel pyran-functionalized uracil derivatives: docking studies. Future Medicinal Chemistry,15(5) 421-436	https://www.scopus.com/record/display.url?eid=2-s2.0-85152171563&origin=resultslist

Spectro-analytical, antimicrobial and antitumor studies of the first and second generation of cephalosporin combined with ruthenium(III) ion as a drug model	4	0.16	18.57	56	68	0	0	ALBEDAIR, L.A., ALJAZZAR, S.O., ALTURIQI, A.S. and 2 more (...) (2020).Spectro-analytical, antimicrobial and antitumor studies of the first and second generation of cephalosporin combined with ruthenium(III) ion as a drug model. Revue Roumaine de Chimie,65(3) 255-268	https://www.scopus.com/record/display.url?eid=2-s2.0-85091890507&origin=resultslist
Lung Ultrasound and Neutrophil Lymphocyte Ratio in Early Diagnosis and Differentiation between Viral and Bacterial Pneumonia in Young Children	4	0.7	5.69	47	39	0	0	Omran, A., Awad, H., Ibrahim, M. and 3 more (...) (2022).Lung Ultrasound and Neutrophil Lymphocyte Ratio in Early Diagnosis and Differentiation between Viral and Bacterial Pneumonia in Young Children. Children,9(10)	https://www.scopus.com/record/display.url?eid=2-s2.0-85140591202&origin=resultslist
Possible Protective Potency of Argun Nut (Medemia argun–An Ancient Egyptian Palm) against Hepatocellular Carcinoma in Rats	4	0.38	10.65	47	56	0	0	Abdel-Hamid, N.M., Abd Allah, S.G., Hassan, M.K. and 3 more (...) (2022).Possible Protective Potency of Argun Nut (Medemia argun–An Ancient Egyptian Palm) against Hepatocellular Carcinoma in Rats. Nutrition and Cancer,74(2) 527-538	https://www.scopus.com/record/display.url?eid=2-s2.0-85101426874&origin=resultslist
In vitro anti-breast cancer study of hybrid cinnamic acid derivatives bearing 2-thiohydantoin moiety	4	1.04	3.85	22	28	0	0	Binjawhar, D.N., Al-Salmi, F.A., Alghamdi, M.A. and 6 more (...) (2024).In vitro anti-breast cancer study of hybrid cinnamic acid derivatives bearing 2-thiohydantoin moiety. Future Medicinal Chemistry,16(16) 1665-1684	https://www.scopus.com/record/display.url?eid=2-s2.0-85197652991&origin=resultslist
Prevalence and Predictors of Persistent Symptoms After Clearance of SARS-CoV-2 Infection: A Multicenter Study from Egypt	4	0.45	8.87	47	52	0	0	Khalaf, M., Alboraie, M., Abdel-Gawad, M. and 18 more (...) (2022).Prevalence and Predictors of Persistent Symptoms After Clearance of SARS-CoV-2 Infection: A Multicenter Study from Egypt. Infection and Drug Resistance,152575-2587	https://www.scopus.com/record/display.url?eid=2-s2.0-85131082803&origin=resultslist
Impact of Educational Guidelines on Oral Mucositis Severity and Quality of Life in Oncology Patients Receiving Chemotherapy: A Quasi-Experimental Study	4	1.22	3.27	22	24	0	0	Elsehrawy, M.G., Ibrahim, N.M., Eltahry, S.I. and 1 more (...) (2024).Impact of Educational Guidelines on Oral Mucositis Severity and Quality of Life in Oncology Patients Receiving Chemotherapy: A Quasi-Experimental Study. Asian Pacific Journal of Cancer Prevention,25(7) 2427-2438	https://www.scopus.com/record/display.url?eid=2-s2.0-85199936082&origin=resultslist
Synthesis, Spectroscopic Characterization, Molecular Docking and Biological Activity of Novel Secnidazole Metal Complexes	4	0.38	10.6	47	56	0	0	Abd El-Fattah, W., Elamin, N.Y. (2022).Synthesis, Spectroscopic Characterization, Molecular Docking and Biological Activity of Novel Secnidazole Metal Complexes. Inorganics,10(10)	https://www.scopus.com/record/display.url?eid=2-s2.0-85140651021&origin=resultslist
Phytochemical Analysis of Centaurea calcitrapa L. Aerial Flowering Parts Serial Solvent Extracts and Its Antibacterial and Antioxidant Activities	4	1.3	3.08	22	23	0	0	Mekky, A.E., Saied, E., Abdelmouty, E.S. and 12 more (...) (2024).Phytochemical Analysis of Centaurea calcitrapa L. Aerial Flowering Parts Serial Solvent Extracts and Its Antibacterial and Antioxidant Activities. Life,14(7)	https://www.scopus.com/record/display.url?eid=2-s2.0-85199811185&origin=resultslist
Is serum endocan a sensitive biomarker for early recurrence of hepatocellular carcinoma after radiofrequency ablation?	4	0.3	13.13	53	60	0	0	Omar, S.A., Attia, N.M., Sheir, M.I. and 3 more (...) (2021).Is serum endocan a sensitive biomarker for early recurrence of hepatocellular carcinoma after radiofrequency ablation?. European Journal of Gastroenterology and Hepatology,33(7) 1015-1022	https://www.scopus.com/record/display.url?eid=2-s2.0-85107028215&origin=resultslist
Bat-inspired optimizer for prediction of anti-viral cure drug of SARS-CoV-2 based on recurrent neural network	4	0.07	13.6	56	76	0	0	Elansary, I., Hamdy, W., Darwish, A. and 1 more (...) (2020).Bat-inspired optimizer for prediction of anti-viral cure drug of SARS-CoV-2 based on recurrent neural network. Journal of System and Management Sciences,10(3) 20-34	https://www.scopus.com/record/display.url?eid=2-s2.0-85092451509&origin=resultslist
Synthesis, characterization and biological research of novel 2-(quinoline-4-carbonyl)hydrazide-acrylamide hybrids as potential anticancer agents on MCF-7 breast carcinoma cells by targeting EGFR-TK	3	0.48	6.28	27	45	0	0	Abd El-Lateef, H.M., Bafail, D., Alhalees, N.H.Y. and 5 more (...) (2024).Synthesis, characterization and biological research of novel 2-(quinoline-4-carbonyl)hydrazide-acrylamide hybrids as potential anticancer agents on MCF-7 breast carcinoma cells by targeting EGFR-TK. RSC Advances,14(32) 23495-23504	https://www.scopus.com/record/display.url?eid=2-s2.0-85199693297&origin=resultslist
Boosting the Anti-Helicobacter Efficacy of Azithromycin through Natural Compounds: Insights From In Vitro, In Vivo, Histopathological, and Molecular Docking Investigations	3	1.06	2.83	27	28	0	0	Bendary, M., Elmanakhly, A., Mosallam, F. and 9 more (...) (2024).Boosting the Anti-Helicobacter Efficacy of Azithromycin through Natural Compounds: Insights From In Vitro, In Vivo, Histopathological, and Molecular Docking Investigations. Helicobacter,29(4)	https://www.scopus.com/record/display.url?eid=2-s2.0-85198560655&origin=resultslist
The Relation of VEGFA, VEGFR2, VEGI, and HIF1A Genetic Variants and Their Serum Protein Levels with Breast Cancer in Egyptian Patients	3	0.52	3.87	27	43	0	0	Abdelgalil, A.A., Monir, R., Elmetwally, M. and 5 more (...) (2024).The Relation of VEGFA, VEGFR2, VEGI, and HIF1A Genetic Variants and Their Serum Protein Levels with Breast Cancer in Egyptian Patients. Biochemical Genetics,62(1) 547-573	https://www.scopus.com/record/display.url?eid=2-s2.0-85163785678&origin=resultslist
Novel combined single dose anti-hepatitis C therapy: a pilot study	3	0.11	18.65	58	74	0	0	Shiha, G., Soliman, R., Elbasiony, M. and 2 more (...) (2021).Novel combined single dose anti-hepatitis C therapy: a pilot study. Scientific Reports,11(1)	https://www.scopus.com/record/display.url?eid=2-s2.0-85101742135&origin=resultslist

Combined Transarterial Chemoembolization with Microwave Ablation versus Microwave Alone for Treatment of Medium Sized Hepatocellular Carcinoma	3	0.27	11.06	53	63	0	0	El-Agawy, W., El-Ganainy, S.A., Gad, M.A.A. and 3 more (...) (2022).Combined Transarterial Chemoembolization with Microwave Ablation versus Microwave Alone for Treatment of Medium Sized Hepatocellular Carcinoma. Current Cancer Drug Targets,22(1) 77-85	https://www.scopus.com/record/display.url?eid=2-s2.0-85125561947&origin=resultslist
Neutrophil to lymphocytic ratio and other inflammatory markers as adverse outcome predictor in hospitalized COVID-19 patients	3	0.42	7.11	53	53	0	0	Abdelhady, S.A., Rageh, F., Ahmed, S.S. and 7 more (...) (2022).Neutrophil to lymphocytic ratio and other inflammatory markers as adverse outcome predictor in hospitalized COVID-19 patients. The Egyptian journal of immunology,29(2) 57-67	https://www.scopus.com/record/display.url?eid=2-s2.0-85128796163&origin=resultslist
Synthesis and Antiproliferative Activity of Some New Coumarin Derivatives Derived from 8-Hydroxycoumarin	3	0.15	12.93	58	71	0	0	Zaki, I., El-Sayed, E.-S.H., Radwan, E.M. (2021).Synthesis and Antiproliferative Activity of Some New Coumarin Derivatives Derived from 8-Hydroxycoumarin. Russian Journal of Bioorganic Chemistry,47(2) 514-523	https://www.scopus.com/record/display.url?eid=2-s2.0-85104825180&origin=resultslist
RT- PCR testing of upper respiratory tract samples for diagnosis of SARS-CoV-2: Between justification and overestimation, a multi-center international study	3	0.32	9.33	53	60	0	0	Hammad, N.M., Saeed, M.A., Shaltout, S.W. and 9 more (...) (2022).RT- PCR testing of upper respiratory tract samples for diagnosis of SARS-CoV-2: Between justification and overestimation, a multi-center international study. Travel Medicine and Infectious Disease,48	https://www.scopus.com/record/display.url?eid=2-s2.0-85129511552&origin=resultslist
Ecological Risk Assessment of Heavy Metals in Water, Sediment and Macrophytes of Two Drains in the Deltaic Mediterranean Coast of Egypt	3	0.51	5.89	43	47	0	0	Darwish, D.H., Ameen, M.M., Salama, A.M. and 2 more (...) (2023).Ecological Risk Assessment of Heavy Metals in Water, Sediment and Macrophytes of Two Drains in the Deltaic Mediterranean Coast of Egypt. Egyptian Journal of Aquatic Biology and Fisheries,27(5) 137-170	https://www.scopus.com/record/display.url?eid=2-s2.0-85172309385&origin=resultslist
Discovery and Anticancer Screening of Novel Oxindole-Based Derivative Bearing Pyridyl Group as Potent and Selective Dual FLT3/CDK2 Kinase Inhibitor	3	0.75	3.99	27	36	0	0	Soudi, A., Bender, O., Celik, I. and 9 more (...) (2024).Discovery and Anticancer Screening of Novel Oxindole-Based Derivative Bearing Pyridyl Group as Potent and Selective Dual FLT3/CDK2 Kinase Inhibitor. Pharmaceuticals,17(5)	https://www.scopus.com/record/display.url?eid=2-s2.0-85194290095&origin=resultslist
Neuroprotective effect of lansoprazole against cisplatin-induced brain toxicity: Role of Nrf2/ARE and Akt/P53 signaling pathways	3	0.35	8.65	43	56	0	0	Ali, F.E.M., Hassanein, E.H.M., El-Bahrawy, A.H. and 2 more (...) (2023).Neuroprotective effect of lansoprazole against cisplatin-induced brain toxicity: Role of Nrf2/ARE and Akt/P53 signaling pathways. Journal of Chemical Neuroanatomy,132	https://www.scopus.com/record/display.url?eid=2-s2.0-85161589756&origin=resultslist
Vagal Stimulation Ameliorates Non-Alcoholic Fatty Liver Disease in Rats	3	0.41	7.4	43	52	0	0	Elkattawy, H.A., Mahmoud, S.M., Hassan, A.E.-S. and 6 more (...) (2023).Vagal Stimulation Ameliorates Non-Alcoholic Fatty Liver Disease in Rats. Biomedicines,11(12)	https://www.scopus.com/record/display.url?eid=2-s2.0-85180728044&origin=resultslist
Antibacterial and Anticancer Studies of Mononuclear and Binuclear Complexes of Tellurium(IV), Tantalum(V), Selenium(IV), and Niobium(V) Urate by Spectroscopic Methods	3	0	11.8	58	79	0	0	Al-Saif, F.A., Al-Humaidi, J.Y., Binjawhar, D.N. and 2 more (...) (2021).Antibacterial and Anticancer Studies of Mononuclear and Binuclear Complexes of Tellurium(IV), Tantalum(V), Selenium(IV), and Niobium(V) Urate by Spectroscopic Methods. Journal of Applied Spectroscopy,88(2) 323-331	https://www.scopus.com/record/display.url?eid=2-s2.0-85105509429&origin=resultslist
Effect of using nanoparticle-based diesel fuel on enhancement of performance and emissions of diesel engines	3	0.15	13.43	58	71	0	0	Gadalla, M.A., Mazen, O.M., Aboul-Fotouh, T.M. and 2 more (...) (2021).Effect of using nanoparticle-based diesel fuel on enhancement of performance and emissions of diesel engines. Nanoscience and Nanotechnology - Asia,11(1) 104-118	https://www.scopus.com/record/display.url?eid=2-s2.0-85102969105&origin=resultslist
Role of arterial spin labeling magnetic resonance perfusion in acute ischemic stroke	3	0.53	5.71	43	46	0	0	ElBeheiry, A.A., Hanora, M.A., Youssef, A.F. and 3 more (...) (2023).Role of arterial spin labeling magnetic resonance perfusion in acute ischemic stroke. Egyptian Journal of Radiology and Nuclear Medicine,54(1)	https://www.scopus.com/record/display.url?eid=2-s2.0-85148914984&origin=resultslist
Validation of FIB-6 score in assessment of liver fibrosis in chronic hepatitis B	3	1.06	2.83	27	28	0	0	Alswat, K., Soliman, R., Mikhail, N.N.H. and 6 more (...) (2024).Validation of FIB-6 score in assessment of liver fibrosis in chronic hepatitis B. Saudi Journal of Gastroenterology,30(3) 138-144	https://www.scopus.com/record/display.url?eid=2-s2.0-85193839974&origin=resultslist
Novel 3-Substituted 8-Methoxycoumarin Derivatives as Anti-Breast Cancer Drugs	3	0.33	9.16	43	57	0	0	Al-Warhi, T., Abu Ali, O.A., Alqahtani, L.S. and 6 more (...) (2023).Novel 3-Substituted 8-Methoxycoumarin Derivatives as Anti-Breast Cancer Drugs. Crystals,13(7)	https://www.scopus.com/record/display.url?eid=2-s2.0-85166272377&origin=resultslist
A Fractional-Order Model of Dengue Fever with Awareness Effect : Numerical Solutions and Asymptotic Stability Analysis	3	0.46	6.51	53	51	0	0	El-Sayed, A.M.A., Arafa, A.A.M., Hanafy, I.M. and 1 more (...) (2022).A Fractional-Order Model of Dengue Fever with Awareness Effect : Numerical Solutions and Asymptotic Stability Analysis. Progress in Fractional Differentiation and Applications,8(2) 267-274	https://www.scopus.com/record/display.url?eid=2-s2.0-85129667959&origin=resultslist
In Vitro Antitumor Evaluation of Acrylic Acid Derivatives Bearing Quinolinone Moiety as Novel Anticancer Agents	3	0.71	4.21	53	39	0	0	Zaki, I., Eid, S.A., Elghareb, M.S. and 3 more (...) (2022).In Vitro Antitumor Evaluation of Acrylic Acid Derivatives Bearing Quinolinone Moiety as Novel Anticancer Agents. Anti-Cancer Agents in Medicinal Chemistry,22(9) 1634-1642	https://www.scopus.com/record/display.url?eid=2-s2.0-85127870295&origin=resultslist
Synthesis and biological research of new imidazolone-sulphonamide-pyrimidine hybrids as potential EGFR-TK inhibitors and apoptosis-inducing agents	3	0.48	6.28	27	45	0	0	Binjawhar, D.N., Katouah, H.A., Alshaye, N.A. and 5 more (...) (2024).Synthesis and biological research of new imidazolone-sulphonamide-pyrimidine hybrids as potential EGFR-TK inhibitors and apoptosis-inducing agents. RSC Advances,14(28) 20120-20129	https://www.scopus.com/record/display.url?eid=2-s2.0-85196969024&origin=resultslist

A Comprehensive Review on the Synthesis, Surface Decoration of Nanoselenium and Their Medical Applications	3	2.76	1.09	53	8	0	0	Abbas, H.S., Nagy, M.M., Hammam, W.E. and 6 more (...) (2022).A Comprehensive Review on the Synthesis, Surface Decoration of Nanoselenium and Their Medical Applications. Nanotechnology for Infectious Diseases,197-220	https://www.scopus.com/record/display.url?eid=2-s2.0-85162964429&origin=resultslist
Evaluation of Biofloc-Based Probiotic Isolates on Growth Performance and Physiological Responses in Litopenaeus vannamei	3	0.41	7.4	43	52	0	0	Menaga, M., Rajasulochana, P., Felix, S. and 6 more (...) (2023).Evaluation of Biofloc-Based Probiotic Isolates on Growth Performance and Physiological Responses in Litopenaeus vannamei. Water (Switzerland),15(16)	https://www.scopus.com/record/display.url?eid=2-s2.0-85168796331&origin=resultslist
LC-MS/MS analyses of Khaya grandifoliola and in vitro Antioxidant Activity and Cytotoxicity of Khaya senegalensis and Khaya grandifoliola against Ehrlich Ascites Carcinoma Cells	3	0.53	5.65	27	43	0	0	Elbana, R.M., Taie, H.A.A., Youssef Moustafa, A.M. and 1 more (...) (2024).LC-MS/MS analyses of Khaya grandifoliola and in vitro Antioxidant Activity and Cytotoxicity of Khaya senegalensis and Khaya grandifoliola against Ehrlich Ascites Carcinoma Cells. Egyptian Journal of Chemistry,67(9) 309-325	https://www.scopus.com/record/display.url?eid=2-s2.0-85198764164&origin=resultslist
Extraction of Copper from Liquid Effluents by Cementation in Agitated Vessels Equipped with Expanded Aluminum Cylindrical Sheets	3	0.26	11.71	53	64	0	0	El-Naggar, M.A., Hassan, D.M., Zewail, T.M. and 7 more (...) (2022).Extraction of Copper from Liquid Effluents by Cementation in Agitated Vessels Equipped with Expanded Aluminum Cylindrical Sheets. Journal of Sustainable Metallurgy,8(3) 1318-1329	https://www.scopus.com/record/display.url?eid=2-s2.0-85135691527&origin=resultslist
The Role of Cytochrome P450 2J2 in Cancer: Cell Protector, Therapeutic Target, or Prognostic Marker?	3	1.53	1.96	53	18	0	0	El-Serafi, I., Oerther, S., Zhao, Y. and 1 more (...) (2022).The Role of Cytochrome P450 2J2 in Cancer: Cell Protector, Therapeutic Target, or Prognostic Marker?. OBM Transplantation,6(3)	https://www.scopus.com/record/display.url?eid=2-s2.0-85144151951&origin=resultslist
Snake Venoms-Based Compounds as Potential Anticancer Prodrug: Sand Viper Cerastes Cerastes as a Model	3	0.2	14.65	53	68	0	0	Aziz, M.M., Rahman, M.A.A., Abbas, O.A. and 2 more (...) (2022).Snake Venoms-Based Compounds as Potential Anticancer Prodrug: Sand Viper Cerastes Cerastes as a Model. Egyptian Journal of Chemistry,65(8) 45-58	https://www.scopus.com/record/display.url?eid=2-s2.0-85130574944&origin=resultslist
Molecular Characterization of Vibrio spp. Isolated from Naturally Infected Larvae of the Delicate Round Herring Spratelloides delicatulus (Pisces: Clupeidae) in the Red Sea	3	0.08	11.89	61	75	0	0	Mohammed, M.H., Abogabal, I.I., Ibrahim, A.H. and 3 more (...) (2020).Molecular Characterization of Vibrio spp. Isolated from Naturally Infected Larvae of the Delicate Round Herring Spratelloides delicatulus (Pisces: Clupeidae) in the Red Sea. Journal of King Abdulaziz University, Marine Science,30(1) 17-28	https://www.scopus.com/record/display.url?eid=2-s2.0-85101814483&origin=resultslist
Suppression of NLRP3 inflammasome orchestrates the protective efficacy of tiron against isoprenaline-induced myocardial injury	3	1.08	2.79	27	27	0	0	Abdelrahaman, D., Habotta, O.A., Taher, E.S. and 13 more (...) (2024).Suppression of NLRP3 inflammasome orchestrates the protective efficacy of tiron against isoprenaline-induced myocardial injury. Frontiers in Pharmacology,15	https://www.scopus.com/record/display.url?eid=2-s2.0-85202688095&origin=resultslist
Proposed method for segmenting skin lesions images	3	0.91	2.2	61	30	0	0	Ibrahim, E., Ewees, A.A., Eisa, M. (2020).Proposed method for segmenting skin lesions images. Lecture Notes in Electrical Engineering,56913-23	https://www.scopus.com/record/display.url?eid=2-s2.0-85073373673&origin=resultslist
Outcomes of the Ross procedure in young adults with previous aortic valve interventions	3	0.57	5.3	43	44	0	0	Visan, A.C., Generali, T., McPherson, I. and 9 more (...) (2023).Outcomes of the Ross procedure in young adults with previous aortic valve interventions. European Journal of Cardio-thoracic Surgery,63(1)	https://www.scopus.com/record/display.url?eid=2-s2.0-85144094367&origin=resultslist
Ensemble deep models for covid-19 pandemic classification using chest x-ray images via different fusion techniques	3	0.25	12.2	43	62	0	0	Menshawy, L., Eid, A.H., Abdel-Kader, R.F. (2023).Ensemble deep models for covid-19 pandemic classification using chest x-ray images via different fusion techniques. International Journal of Advances in Intelligent Informatics,9(1) 51-65	https://www.scopus.com/record/display.url?eid=2-s2.0-85153614900&origin=resultslist
Biologically active sulfur-containing polyamides as promising anticancer materials	3	0.1	30.45	43	71	0	0	Ashour, G.R., Alqarni, S.A., Al-Ghamdi, Y.O. and 3 more (...) (2023).Biologically active sulfur-containing polyamides as promising anticancer materials. Designed Monomers and Polymers,26(1) 150-162	https://www.scopus.com/record/display.url?eid=2-s2.0-85159009233&origin=resultslist
Location Privacy-Preserving of Vehicular Ad-Hoc Network in Smart Cities	3	1.11	2.69	53	26	0	0	Alkady, Y., Rizk, R. (2022).Location Privacy-Preserving of Vehicular Ad-Hoc Network in Smart Cities. Lecture Notes on Data Engineering and Communications Technologies,113532-543	https://www.scopus.com/record/display.url?eid=2-s2.0-85128593008&origin=resultslist
Synthesis and structural explanation of mixed ligand complexes of selenium(Iv) with caffeine and some nitrogen-based ligands	3	0.45	6.7	58	51	0	0	Al-Saif, F.A., Al-Humaidi, J.Y., Binjawhar, D.N. and 2 more (...) (2021).Synthesis and structural explanation of mixed ligand complexes of selenium(Iv) with caffeine and some nitrogen-based ligands. Farmacia,69(1) 161-168	https://www.scopus.com/record/display.url?eid=2-s2.0-85102290608&origin=resultslist
Mothers' knowledge and practices regarding preventing poor Egyptian infant death syndrome	3	1.16	2.59	43	25	0	0	Ibrahim, A.M., Sobeh Sobeh, D.E., Elsaid Fathi Zaghamir, D. (2023).Mothers' knowledge and practices regarding preventing poor Egyptian infant death syndrome. Journal of Neonatal Nursing,29(2) 341-349	https://www.scopus.com/record/display.url?eid=2-s2.0-85134848943&origin=resultslist
A cross-sectional analysis of preterm birth incidence and survival in Al Kharj, Saudi Arabia	3	1.26	2.38	27	23	0	0	Alghadier, M., Alasraj, M., Elnaggar, R. and 5 more (...) (2024).A cross-sectional analysis of preterm birth incidence and survival in Al Kharj, Saudi Arabia. Saudi medical journal,45(7) 710-718	https://www.scopus.com/record/display.url?eid=2-s2.0-85197736766&origin=resultslist
Diffusion Tensor Imaging in Characterization of Mediastinal Lymphadenopathy	3	0.37	8.17	53	56	0	0	Abdel Razek, A.A.K., Baky, K.A., Helmy, E. (2022).Diffusion Tensor Imaging in Characterization of Mediastinal Lymphadenopathy. Academic Radiology,29S165-S172	https://www.scopus.com/record/display.url?eid=2-s2.0-85118572876&origin=resultslist

New thiouracil derivatives as histone deacetylase inhibitors and apoptosis inducers: design, synthesis and anticancer evaluation	3	0.4	7.42	43	53	0	0	Elbatrawy, O.R., El Deeb, M.A., Hagras, M. and 6 more (...) (2023).New thiouracil derivatives as histone deacetylase inhibitors and apoptosis inducers: design, synthesis and anticancer evaluation. Future Medicinal Chemistry,15(12) 1019-1035	https://www.scopus.com/record/display.url?eid=2-s2.0-85169172970&origin=resultslist
Evaluation of novel synthesized thiazole derivatives as potential aromatase inhibitors against breast cancer	3	0.78	3.85	27	35	0	0	Fayad, E., Binjawhar, D.N., Ageeli, A.A. and 6 more (...) (2024).Evaluation of novel synthesized thiazole derivatives as potential aromatase inhibitors against breast cancer. Future Medicinal Chemistry,16(8) 707-721	https://www.scopus.com/record/display.url?eid=2-s2.0-85193315156&origin=resultslist
Interferon-induced transmembrane protein 3 in hepatocellular carcinoma patients	3	0.34	8.72	43	57	0	0	Bondok, R.M., Barakat, L.A., Elsergany, A.R. and 2 more (...) (2023).Interferon-induced transmembrane protein 3 in hepatocellular carcinoma patients. BMC Cancer,23(1)	https://www.scopus.com/record/display.url?eid=2-s2.0-85162741708&origin=resultslist
Comparative study of green formulated nano-adsorbent based biopolymers and carbon activated with metal nanoparticles	3	0.56	5.41	27	42	0	0	Hasanin, M.S., Bassyouni, M., El-Hadek, M.A. and 1 more (...) (2024).Comparative study of green formulated nano-adsorbent based biopolymers and carbon activated with metal nanoparticles. Diamond and Related Materials,143	https://www.scopus.com/record/display.url?eid=2-s2.0-85184030092&origin=resultslist
Family promotion of children's healthy lifestyles during the COVID-19 pandemic in light of Saudi Vision 2030	3	0.37	8.11	53	56	0	0	Rakha, A.H., Abalkhail, A., Albahadel, D.M. (2022).Family promotion of children's healthy lifestyles during the COVID-19 pandemic in light of Saudi Vision 2030. Family Relations,71(4) 1385-1407	https://www.scopus.com/record/display.url?eid=2-s2.0-85132644136&origin=resultslist
Correlation between Polyaromatic Hydrocarbons (PAHs) Discharges at El-Manzala Wetland with the Relative Gene Expression of CYP19 Gene of the Nile Tilapia (Oreochromis. niloticus)	3	0.35	8.46	53	58	0	0	El-Kady, M.A.H., Mansour, H.A.A., Abu Almaaty, A.H. (2022).Correlation between Polyaromatic Hydrocarbons (PAHs) Discharges at El-Manzala Wetland with the Relative Gene Expression of CYP19 Gene of the Nile Tilapia (Oreochromis. niloticus). Egyptian Journal of Aquatic Biology and Fisheries,26(4) 395-407	https://www.scopus.com/record/display.url?eid=2-s2.0-85134760503&origin=resultslist
A quinoxaline-based derivative exhibited potent and selective anticancer activity with apoptosis induction in PC-3 cells through Topo II inhibition	2	0.38	5.33	34	49	0	0	Elsakka, M.E.G., Tawfik, M.M., Barakat, L.A.A. and 1 more (...) (2024).A quinoxaline-based derivative exhibited potent and selective anticancer activity with apoptosis induction in PC-3 cells through Topo II inhibition. Journal of Biomolecular Structure and Dynamics,	https://www.scopus.com/record/display.url?eid=2-s2.0-85188459877&origin=resultslist
Matrix Metalloproteinase 9/microRNA-145 Ratio: Bridging Genomic and Immunological Variabilities in Thyroid Cancer	2	0.27	7.4	50	60	0	0	Toraih, E.A., Hussein, M.H., Al Ageeli, E. and 5 more (...) (2023).Matrix Metalloproteinase 9/microRNA-145 Ratio: Bridging Genomic and Immunological Variabilities in Thyroid Cancer. Biomedicines,11(11)	https://www.scopus.com/record/display.url?eid=2-s2.0-85178340492&origin=resultslist
Enhancing Testicular Cancer Prevention Among University Students: A Health Belief Model and Social Support Intervention	2	0.61	3.27	34	40	0	0	Ibrahim, A.M., Zaghamir, D.E.F. (2024).Enhancing Testicular Cancer Prevention Among University Students: A Health Belief Model and Social Support Intervention. Asian Pacific Journal of Cancer Prevention,25(2) 609-616	https://www.scopus.com/record/display.url?eid=2-s2.0-85186741044&origin=resultslist
Human Wharton's jelly-derived mesenchymal stromal stem cells preconditioned with valproic acid promote cell migration and reduce renal inflammation in ischemia/reperfusion injury by activating the AKT/P13K and SDF1/CXCR4 pathways	2	0.48	4.16	34	45	0	0	Shokeir, A.A., Awadalla, A., Hamam, E.T. and 12 more (...) (2024).Human Wharton's jelly-derived mesenchymal stromal stem cells preconditioned with valproic acid promote cell migration and reduce renal inflammation in ischemia/reperfusion injury by activating the AKT/P13K and SDF1/CXCR4 pathways. Archives of Biochemistry and Biophysics,755	https://www.scopus.com/record/display.url?eid=2-s2.0-85189451873&origin=resultslist
Distance learning during Covid-19: Lessons learned and case studies from Egypt	2	0.54	3.7	64	46	0	0	El-Sherbini, A.M., Aboul-Dahab, M.A., Fouad, M.M. and 1 more (...) (2021).Distance learning during Covid-19: Lessons learned and case studies from Egypt. IEEE Global Engineering Education Conference, EDUCON,2021-1743-1748	https://www.scopus.com/record/display.url?eid=2-s2.0-85112406507&origin=resultslist
Perceived benefits of cochlear implants by parents: expectations, decision-making process, and barriers to care	2	0.49	4.1	50	48	0	0	Ibrahim, A.M., El-Gilany, A.-H., Mohamed, E.W.A. and 1 more (...) (2023).Perceived benefits of cochlear implants by parents: expectations, decision-making process, and barriers to care. Journal of the Egyptian Public Health Association,98(1)	https://www.scopus.com/record/display.url?eid=2-s2.0-85152588812&origin=resultslist
Water Quality and Bacteriological Assessment of Two Drains; in the Deltaic Mediterranean Coast of Egypt	2	0.34	5.89	50	57	0	0	Ameen, M.M., Darwish, D.H., Salama, A.M. and 2 more (...) (2023).Water Quality and Bacteriological Assessment of Two Drains; in the Deltaic Mediterranean Coast of Egypt. Egyptian Journal of Aquatic Biology and Fisheries,27(6) 117-139	https://www.scopus.com/record/display.url?eid=2-s2.0-85178446376&origin=resultslist
miRNAs: possible regulators of toll like receptors and inflammatory tumor microenvironment in colorectal cancer	2	0.46	4.31	34	46	0	0	Matboli, M., Hossam, N., Farag, D. and 5 more (...) (2024).miRNAs: possible regulators of toll like receptors and inflammatory tumor microenvironment in colorectal cancer. BMC Cancer,24(1)	https://www.scopus.com/record/display.url?eid=2-s2.0-85198067045&origin=resultslist
Biological and computational assessments of thiazole derivative-reinforced bile salt enriched nano carriers: a new gate in targeting SARS-CoV-2 spike protein	2	0.32	6.28	34	53	0	0	Zakaria, M.Y., Elmaaty, A.A., El-Shesheny, R. and 6 more (...) (2024).Biological and computational assessments of thiazole derivative-reinforced bile salt enriched nano carriers: a new gate in targeting SARS-CoV-2 spike protein. RSC Advances,14(52) 38778-38795	https://www.scopus.com/record/display.url?eid=2-s2.0-85212104183&origin=resultslist

Silver nanoparticles formulation of Marrubium alysson L. phenolic extract potentiates cytotoxicity through apoptosis with molecular docking study as Bcl-2 inhibitors	2	0.38	5.33	34	49	0	0	Eltahawy, N.A., Swidan, S.A., Nafie, M.S. and 4 more (...) (2024).Silver nanoparticles formulation of Marrubium alysson L. phenolic extract potentiates cytotoxicity through apoptosis with molecular docking study as Bcl-2 inhibitors. Journal of Biomolecular Structure and Dynamics,42(22) 12077-12089	https://www.scopus.com/record/display.url?eid=2-s2.0-85173662664&origin=resultslist
Design, Synthesis, and Antiproliferative Activities of 1,3-Disubstituted 2-Thioxoimidazolidin-4-one Derivatives against HepG2 and MCF-7 Cells	2	0.15	13.09	50	68	0	0	Khirallah, S.M., Ramadan, H.M.M., El-Deen, I.M. and 1 more (...) (2023).Design, Synthesis, and Antiproliferative Activities of 1,3-Disubstituted 2-Thioxoimidazolidin-4-one Derivatives against HepG2 and MCF-7 Cells. ChemistrySelect,8(32)	https://www.scopus.com/record/display.url?eid=2-s2.0-85168712557&origin=resultslist
ASSESSING THE COMPETENCE OF NURSES IN RENDERING POSTPARTUMCARE AND ITS EFFECT ON WOMEN'S SATISFACTION	2	0.35	5.78	66	55	0	0	Amasha, H.A., Abdel-Haleem, S.A., Gamal, A.M. (2020).ASSESSING THE COMPETENCE OF NURSES IN RENDERING POSTPARTUMCARE AND ITS EFFECT ON WOMEN'S SATISFACTION. Malaysian Journal of Nursing,11(4) 99-110	https://www.scopus.com/record/display.url?eid=2-s2.0-85152110118&origin=resultslist
Assessing vaccinated persons' intention to take the COVID-19 boosters using a combined theoretical framework: an online survey in Egypt	2	0.4	5.06	34	48	0	0	El Tantawi, M., Elwan, A.H., Hassan, R. and 4 more (...) (2024).Assessing vaccinated persons' intention to take the COVID-19 boosters using a combined theoretical framework: an online survey in Egypt. Scientific Reports,14(1)	https://www.scopus.com/record/display.url?eid=2-s2.0-85205527942&origin=resultslist
A New Dynamical Analysis of COVID-19 Epidemic Model Using Two Fractional Operators	2	0.54	3.67	34	43	0	0	Hagag, A., Alqahtani, Z., Arafa, A. (2024).A New Dynamical Analysis of COVID-19 Epidemic Model Using Two Fractional Operators. Revista Internacional de Metodos Numericos para Calculo y Diseno en Ingenieria,40(4) 1-30	https://www.scopus.com/record/display.url?eid=2-s2.0-85216725398&origin=resultslist
Multiparametric analysis of carotid body tumours: a pictorial essay	2	0.31	6.49	50	58	0	0	Nashnoush, M., Lad, M., Masood, I. and 6 more (...) (2023).Multiparametric analysis of carotid body tumours: a pictorial essay. Journal of Ultrasound,26(2) 553-561	https://www.scopus.com/record/display.url?eid=2-s2.0-85138192909&origin=resultslist
Risk factors for polycystic ovary syndrome among women of reproductive age in Egypt: A case control study	2	0.43	4.7	50	51	0	0	Ibrahim, A.A., Mohammed, H.S., Elsaid, N.M.A.B. and 3 more (...) (2023).Risk factors for polycystic ovary syndrome among women of reproductive age in Egypt: A case control study. African Journal of Reproductive Health ,27(6) 41-50	https://www.scopus.com/record/display.url?eid=2-s2.0-85171410831&origin=resultslist
The Correlation Between C-Peptide and Severity of Peripheral Atherosclerosis in Type 2 Diabetes Mellitus	2	0.27	7.31	50	60	0	0	Wahab, M.A., Alhabibi, A.M., Sakr, A.K. and 12 more (...) (2023).The Correlation Between C-Peptide and Severity of Peripheral Atherosclerosis in Type 2 Diabetes Mellitus. Diabetes, Metabolic Syndrome and Obesity,162617-2625	https://www.scopus.com/record/display.url?eid=2-s2.0-85170356317&origin=resultslist
Design, Synthesis, and Anticancer Activity of New Derivatives of Thiazole and Imidazole	2	0.05	18.57	66	77	0	0	El-Deen, I.M., Elsayed, E.H., El-Ahwany, M. and 1 more (...) (2020).Design, Synthesis, and Anticancer Activity of New Derivatives of Thiazole and Imidazole. Russian Journal of General Chemistry,90(12) 2350-2355	https://www.scopus.com/record/display.url?eid=2-s2.0-85100538093&origin=resultslist
Single course of intravesical Bacillus Calmette-Guerin versus single course with maintenance therapy in the management of nonmuscle invasive bladder cancer: A prospective randomized study	2	0.14	7.36	66	70	0	0	Mohamed, M., Ali, M., Shamaa, M. and 1 more (...) (2020).Single course of intravesical Bacillus Calmette-Guerin versus single course with maintenance therapy in the management of nonmuscle invasive bladder cancer: A prospective randomized study. Urology Annals,12(4) 360-365	https://www.scopus.com/record/display.url?eid=2-s2.0-85095127646&origin=resultslist
Perception of pediatric oncology family care providers toward palliative care and its perceived barriers in Egypt	2	0.26	7.75	60	64	0	0	Mohamed, M.A., Ibrahim, A.M., Ibrahim, H.M. and 2 more (...) (2022).Perception of pediatric oncology family care providers toward palliative care and its perceived barriers in Egypt. Palliative and Supportive Care,20(1) 55-61	https://www.scopus.com/record/display.url?eid=2-s2.0-85119420285&origin=resultslist
LWCOV: LightWeight Deep Convolutional Neural Network for COVID-19 Detection	2	0.51	3.92	64	47	0	0	El-Baz, A., Saber, W., Rizk, R.Y. (2021).LWCOV: LightWeight Deep Convolutional Neural Network for COVID-19 Detection. Advances in Intelligent Systems and Computing,133912-22	https://www.scopus.com/record/display.url?eid=2-s2.0-85103456869&origin=resultslist
Burnout and Stress among Healthcare Workers at Primary Healthcare Centers: The Role of COVID-19 Pandemic	2	0.18	11.34	60	69	0	0	Hassan, M.E.-G., Elsehrawy, M.G., Eltayeb, M.M. and 2 more (...) (2022).Burnout and Stress among Healthcare Workers at Primary Healthcare Centers: The Role of COVID-19 Pandemic. International Journal of Biomedicine,12(2) 256-264	https://www.scopus.com/record/display.url?eid=2-s2.0-85132018957&origin=resultslist
Utilization of Biodegradable Nanofiltration Membrane for Efficient Removal of Anionic Textile Dye	2	0.35	5.65	34	51	0	0	Eteba, A., Bassyouni, M., Elzahar, M.H. and 1 more (...) (2024).Utilization of Biodegradable Nanofiltration Membrane for Efficient Removal of Anionic Textile Dye. Egyptian Journal of Chemistry,67(13) 987-995	https://www.scopus.com/record/display.url?eid=2-s2.0-85209079853&origin=resultslist
Nano-melatonin and-histidine modulate adipokines and neurotransmitters to improve cognition in HFD-fed rats: A formula to study	2	0.21	9.7	50	64	0	0	Hegazy, H.A., Abo-ElMatty, D.M., Farid, O. and 3 more (...) (2023).Nano-melatonin and-histidine modulate adipokines and neurotransmitters to improve cognition in HFD-fed rats: A formula to study. Biochimie,207137-152	https://www.scopus.com/record/display.url?eid=2-s2.0-85141984887&origin=resultslist
Neonatal sepsis: A review of current management strategies	2	0.97	2.06	34	30	0	0	Sultan, H.M., Ibrahim, A.M., Elmahdy, M.A.A. (2024).Neonatal sepsis: A review of current management strategies. Journal of Neonatal Nursing,30(6) 539-551	https://www.scopus.com/record/display.url?eid=2-s2.0-85186318565&origin=resultslist
Design, synthesis, and evaluation of 4'-phosphonomethoxy pyrimidine	2	0.27	7.29	50	60	0	0	Hassan, A.E.A., Hegazy, H.A., Zaki, I. and 5 more (...) (2023).Design, synthesis, and evaluation of 4'-phosphonomethoxy pyrimidine ribonucleosides as potential anti-influenza agents. Archiv der Pharmazie,356(6)	https://www.scopus.com/record/display.url?eid=2-s2.0-85148358817&origin=resultslist

ribonucleosides as potential anti-influenza agents									
Metagenomic analysis of fecal samples in colorectal cancer Egyptians patients post colectomy: A pilot study	2	0.57	3.48	34	42	0	0	Abo-Hammam, R.H., Salah, M., Shabayek, S. and 3 more (...) (2024).Metagenomic analysis of fecal samples in colorectal cancer Egyptians patients post colectomy: A pilot study. AIMS Microbiology,10(1) 148-160	https://www.scopus.com/record/display.url?eid=2-s2.0-85185668721&origin=resultslist
Synthesis and Spectroscopic Characterizations of the Mono- and Bimolecular Iron(Ⅲ) Complexes by the Interaction With Tris Buffer in Neutralized Media: Biological and Morphological Investigations	2	0.09	11.16	66	74	0	0	Al-Humaidi, J.Y., Al-Saif, F.A., Binjawhar, D.N. and 2 more (...) (2020).Synthesis and Spectroscopic Characterizations of the Mono- and Bimolecular Iron(Ⅲ) Complexes by the Interaction With Tris Buffer in Neutralized Media: Biological and Morphological Investigations. Guang Pu Xue Yu Guang Pu Fen Xi/Spectroscopy and Spectral Analysis,40(10) 3309-3314	https://www.scopus.com/record/display.url?eid=2-s2.0-85092763701&origin=resultslist
Family-centred care as a mediator in the relationship between parental nurse support and parental stress in neonatal intensive care units	2	0.98	2.04	34	30	0	0	Loutfy, A., Zoromba, M.A., Mohamed, M.A. and 5 more (...) (2024).Family-centred care as a mediator in the relationship between parental nurse support and parental stress in neonatal intensive care units. BMC Nursing,23(1)	https://www.scopus.com/record/display.url?eid=2-s2.0-85201394805&origin=resultslist
Cardiovascular effects and clinical outcomes in acute opioid toxicity: A case-control study from Port Said and Damietta Governorates Egypt	2	0.47	4.25	34	45	0	0	Sayed, H.Y., Ghaly, R.M., Mostafa, A.A. and 1 more (...) (2024).Cardiovascular effects and clinical outcomes in acute opioid toxicity: A case-control study from Port Said and Damietta Governorates Egypt. Toxicology Reports,13	https://www.scopus.com/record/display.url?eid=2-s2.0-85205573263&origin=resultslist
Thymoquinone: A comprehensive review of its potential role as a monotherapy for metabolic syndrome	2	0.24	8.48	34	56	0	0	Ibrahim, K.G., Hudu, S.A., Jega, A.Y. and 7 more (...) (2024).Thymoquinone: A comprehensive review of its potential role as a monotherapy for metabolic syndrome. Iranian Journal of Basic Medical Sciences,27(10) 1214-1227	https://www.scopus.com/record/display.url?eid=2-s2.0-85201535345&origin=resultslist
Potential of paracetamol for reproductive disruption: molecular interaction, dynamics, and MM-PBSA based in-silico assessment	2	0.23	8.73	50	63	0	0	Abdi, S.A.H., Ali, A., Fatma Sayed, S. and 7 more (...) (2023).Potential of paracetamol for reproductive disruption: molecular interaction, dynamics, and MM-PBSA based in-silico assessment. Toxicology Mechanisms and Methods,33(5) 349-363	https://www.scopus.com/record/display.url?eid=2-s2.0-85141402235&origin=resultslist
Relationship between resilience and health-related quality of life among patients with a permanent colostomy	2	0.34	5.91	60	58	0	0	El-Rahman Mohamed, M.A., El-Ata, A.B.A., Elezaby, H.H. (2022).Relationship between resilience and health-related quality of life among patients with a permanent colostomy. British Journal of Nursing,31(6) S4-S12	https://www.scopus.com/record/display.url?eid=2-s2.0-85127057465&origin=resultslist
Combination of an Oxindole Derivative with (−)-β-Elemene Alters Cell Death Pathways in FLT3/ITD+ Acute Myeloid Leukemia Cells	2	0.24	8.17	50	62	0	0	Alanazi, J., Bender, O., Dogan, R. and 8 more (...) (2023).Combination of an Oxindole Derivative with (−)-β-Elemene Alters Cell Death Pathways in FLT3/ITD+ Acute Myeloid Leukemia Cells. Molecules,28(13)	https://www.scopus.com/record/display.url?eid=2-s2.0-85164845184&origin=resultslist
In vivo biological evaluation of sodium salt of ethyl (E)-2-cyano-3-(7-hydroxy-4-methyl-2-oxoquinoline-1(2H)-yl)-3-(4-hydroxyphenyl) acrylate as anticancer agent	2	0.19	10.74	60	69	0	0	Mohammed, F.Z., Abd El-Aziz, R.M., El-Deen, I.M. and 2 more (...) (2022).In vivo biological evaluation of sodium salt of ethyl (E)-2-cyano-3-(7-hydroxy-4-methyl-2-oxoquinoline-1(2H)-yl)-3-(4-hydroxyphenyl) acrylate as anticancer agent. Clinical and Experimental Pharmacology and Physiology,49(1) 145-174	https://www.scopus.com/record/display.url?eid=2-s2.0-85116926116&origin=resultslist
Exploring novel NH-form resorcinol-based schiff base and its metal complexes: Synthesis, characterization, cytotoxic activity, molecular docking and ADME studies	2	0.4	5.06	34	48	0	0	Aazam, E.S., Majrashi, M., Hussien, M.A. (2024).Exploring novel NH-form resorcinol-based schiff base and its metal complexes: Synthesis, characterization, cytotoxic activity, molecular docking and ADME studies. Heliyon,10(18)	https://www.scopus.com/record/display.url?eid=2-s2.0-85203430764&origin=resultslist
Hepatitis C Virus-Related One-Year Hepatocellular Carcinoma Recurrence After Directly Acting Antivirals: A Randomized Controlled Trial	2	0.59	3.39	34	41	0	0	Kamal, A., Metawea, M., Omar, H. and 3 more (...) (2024).Hepatitis C Virus-Related One-Year Hepatocellular Carcinoma Recurrence After Directly Acting Antivirals: A Randomized Controlled Trial. Journal of Gastrointestinal Cancer,55(2) 913-923	https://www.scopus.com/record/display.url?eid=2-s2.0-85186632058&origin=resultslist
Does implementation of the universal health insurance affect the quality of referral in the healthcare system? A cross-sectional comparative study in Egypt	2	0.12	8.56	64	73	0	0	Farrag, N.S., El-Gilany, A.-H., Ibrahim, A.M. and 1 more (...) (2021).Does implementation of the universal health insurance affect the quality of referral in the healthcare system? A cross-sectional comparative study in Egypt. Indian journal of public health,65(3) 237-242	https://www.scopus.com/record/display.url?eid=2-s2.0-85117002188&origin=resultslist
Diabetic Mastopathy: Reporting an Unusual Scenario of a Rare Disease	2	0.23	8.7	64	65	0	0	Saleh, M.M., Abdelwahab, K., Ellabban, M. and 2 more (...) (2021).Diabetic Mastopathy: Reporting an Unusual Scenario of a Rare Disease. Indian Journal of Surgical Oncology,12359-361	https://www.scopus.com/record/display.url?eid=2-s2.0-85122047514&origin=resultslist
Future Applications of Artificial Intelligence for the Egyptian Universal Health Insurance System	2	0.38	5.31	50	54	0	0	Imam, M., Soliman, H.Y., Abdel-Atty, H.M. (2023).Future Applications of Artificial Intelligence for the Egyptian Universal Health Insurance System. Journal of Health Management,25(4) 709-714	https://www.scopus.com/record/display.url?eid=2-s2.0-85180837055&origin=resultslist
Loss of RAR-α and RXR-α and enhanced caspase-3-	2	0.17	11.75	64	69	0	0	Abdel-Bakky, M.S., Helal, G.K., El-Sayed, E.-S.M. and 5 more (...) (2021).Loss of RAR-α and RXR-α and enhanced caspase-3-dependent apoptosis in N-acetyl-p-aminophenol-induced	https://www.scopus.com/record/display.url?eid=2-s2.0-85114683154&origin=resultslist

dependent apoptosis in N-acetyl-p-aminophenol-induced liver injury in mice is tissue factor dependent								liver injury in mice is tissue factor dependent. Korean Journal of Physiology and Pharmacology,25(5) 385-393	
Efficient chemosensitizing and antimetastatic combinations of a naturally occurring trans-ferulic acid with different chemotherapies on an in vitro hepatocellular carcinoma model	2	0.52	3.86	50	47	0	0	Abdel-Hamid, N.M., ElNakeeb, N.A., El-Senduny, F.F. (2023).Efficient chemosensitizing and antimetastatic combinations of a naturally occurring trans-ferulic acid with different chemotherapies on an in vitro hepatocellular carcinoma model. Naunyn-Schmiedeberg's Archives of Pharmacology,396(8) 1741-1747	https://www.scopus.com/record/display.url?eid=2-s2.0-85148634428&origin=resultslist
A comparative study between current and past Helicobacter pylori infection in terms of microalbuminuria in patients with type 2 diabetes	2	0.71	2.83	34	37	0	0	Ahmad, H.M., Al-Fishawy, H.S., Shaltout, I. and 3 more (...) (2024).A comparative study between current and past Helicobacter pylori infection in terms of microalbuminuria in patients with type 2 diabetes. BMC Infectious Diseases,24(1)	https://www.scopus.com/record/display.url?eid=2-s2.0-85205528494&origin=resultslist
Palliative and Supportive Care for Patients with End-Stage Hepatocellular Carcinoma: Perspectives of Egyptian Domestic Caregivers	2	0.29	6.86	50	59	0	0	Ibrahim, A.M., Abdelmeged, R.M., El-Sakhawy, M.A. and 7 more (...) (2023).Palliative and Supportive Care for Patients with End-Stage Hepatocellular Carcinoma: Perspectives of Egyptian Domestic Caregivers. Asian Pacific Journal of Cancer Prevention,24(12) 4179-4186	https://www.scopus.com/record/display.url?eid=2-s2.0-85181415608&origin=resultslist
Validation of SMART model for HCC risk stratification in genotype -4 HCV patients following SVR and its comparison with GES score	1	0.37	2.67	45	50	0	0	Shiha, G., Mikhail, N., Soliman, R. (2024).Validation of SMART model for HCC risk stratification in genotype -4 HCV patients following SVR and its comparison with GES score. Journal of Hepatology,81(5) e223-e225	https://www.scopus.com/record/display.url?eid=2-s2.0-85203154127&origin=resultslist
Regulatory T cell dynamics during and after chronic hepatitis C treatment	1	0.37	2.67	45	50	0	0	Soliman, R., Hassan, A., Shiha, G. (2024).Regulatory T cell dynamics during and after chronic hepatitis C treatment. Journal of Hepatology,81(5) e248-e249	https://www.scopus.com/record/display.url?eid=2-s2.0-85204126201&origin=resultslist
Effect of counseling model on diabetic women regarding sexual dysfunction: a quasi-experimental study	1	0.41	2.45	45	48	0	0	Abdelkhaliek, N.A.A., Ramadan, S.A., Ibrahim, S.S. and 2 more (...) (2024).Effect of counseling model on diabetic women regarding sexual dysfunction: a quasi-experimental study. BMC Public Health,24(1)	https://www.scopus.com/record/display.url?eid=2-s2.0-85192570546&origin=resultslist
Letter: evaluation and proposed re-classification of HCC prediction model in patients with chronic hepatitis C genotype 4	1	0.46	2.15	68	51	0	0	Shiha, G., Mikhail, N.N.H., Soliman, R. (2022).Letter: evaluation and proposed re-classification of HCC prediction model in patients with chronic hepatitis C genotype 4. Alimentary Pharmacology and Therapeutics,55(2) 255-257	https://www.scopus.com/record/display.url?eid=2-s2.0-85122159663&origin=resultslist
Prognostic Value of Tumor Infiltrating Lymphocytes in Locally Advanced HER2 Enriched Breast Cancer	1	0.09	10.77	68	76	0	0	Saber, M.M., El Zawahry, H.M., Hilal, A.M. and 3 more (...) (2022).Prognostic Value of Tumor Infiltrating Lymphocytes in Locally Advanced HER2 Enriched Breast Cancer. Asian Pacific Journal of Cancer Prevention,23(2) 553-560	https://www.scopus.com/record/display.url?eid=2-s2.0-85125553495&origin=resultslist
Correlation of chillies capsaicinoids contents with their cytotoxic effects against hepatocarcinoma cells	1	0.1	10.12	71	75	0	0	El-Haddad, A.E., Saad, A.S., El-Emam, S.Z. and 1 more (...) (2021).Correlation of chillies capsaicinoids contents with their cytotoxic effects against hepatocarcinoma cells. Pakistan Journal of Biological Sciences,24(2) 219-226	https://www.scopus.com/record/display.url?eid=2-s2.0-85100668340&origin=resultslist
Viper snake (Cerastes cerastes) venom overcomes the hepatocellular carcinoma in experimental rats: histological evidence	1	0.06	15.61	68	79	0	0	Aziz, M.M., Hassan, M.K., Abbas, O.A. and 2 more (...) (2022).Viper snake (Cerastes cerastes) venom overcomes the hepatocellular carcinoma in experimental rats: histological evidence. Journal of Biotech Research,13189-198	https://www.scopus.com/record/display.url?eid=2-s2.0-85140015619&origin=resultslist
Relationship between interferon-induced transmembrane protein 3 and matrix metalloproteinase-9 gene polymorphisms in patients with hepatocellular carcinoma	1	0.16	6.31	60	68	0	0	Barakat, L.A., Elsergany, A.R., Ghattas, M.H. and 2 more (...) (2023).Relationship between interferon-induced transmembrane protein 3 and matrix metalloproteinase-9 gene polymorphisms in patients with hepatocellular carcinoma. Clinics and Research in Hepatology and Gastroenterology,47(5)	https://www.scopus.com/record/display.url?eid=2-s2.0-85150416296&origin=resultslist
The relation between SNPs in the NME1 gene and response to sofosbuvir in Egyptian patients with chronic HCV	1	0.19	5.37	60	66	0	0	AbdElrahman, M., Ibrahim, M.K., Tawfik, S. and 4 more (...) (2023).The relation between SNPs in the NME1 gene and response to sofosbuvir in Egyptian patients with chronic HCV. Beni-Suef University Journal of Basic and Applied Sciences,12(1)	https://www.scopus.com/record/display.url?eid=2-s2.0-85145691539&origin=resultslist
Viper snake (Cerastes cerastes) venom enhances apoptosis in hepatocellular carcinoma in experimental rats: a molecular study	1	0.06	15.61	68	79	0	0	Aziz, M.M., Rahman, M.A.A., Abbas, O.A. and 2 more (...) (2022).Viper snake (Cerastes cerastes) venom enhances apoptosis in hepatocellular carcinoma in experimental rats: a molecular study. Journal of Biotech Research,13162-176	https://www.scopus.com/record/display.url?eid=2-s2.0-85138071658&origin=resultslist
Reply to: Suboptimal accuracy of GES score to stratify post SVR HCC risk in a single-centre cohort of European cirrhotics	1	0	3.47	71	79	0	0	Shiha, G., Soliman, R., Mikhail, N. and 1 more (...) (2021).Reply to: Suboptimal accuracy of GES score to stratify post SVR HCC risk in a single-centre cohort of European cirrhotics. Liver International,41(5) 1155-1156	https://www.scopus.com/record/display.url?eid=2-s2.0-85096743234&origin=resultslist
Synthesis and Molecular Docking of New 1,2,3-triazole	1	0.11	8.85	60	71	0	0	Hamadi, N.B., Guesmi, A., Algathami, F.K. and 3 more (...) (2023).Synthesis and Molecular Docking of New 1,2,3-triazole Carbohydrates with COVID-19 Proteins. Current Organic Synthesis,20(2) 238-245	https://www.scopus.com/record/display.url?eid=2-s2.0-85146215716&origin=resultslist

Carbohydrates with COVID-19 Proteins									
The safety and efficacy of nonvitamin K antagonist oral anticoagulants in morbidly obese patients with atrial fibrillation: a meta-analysis	1	0.3	3.37	45	53	0	0	Elfar, S., Mahmoud, S.A., Hamdi, S. and 3 more (...) (2024).The safety and efficacy of nonvitamin K antagonist oral anticoagulants in morbidly obese patients with atrial fibrillation: a meta-analysis. BMC Cardiovascular Disorders,24(1)	https://www.scopus.com/record/display.url?eid=2-s2.0-85182977473&origin=resultslist
In vivo anticancer study of sodium 2-[(4-oxidobenzylidene)amino]-6H-1,3,4-thiadiazine-5-olate against Ehrlich ascites carcinoma via targeting PI3K/mTOR pathway	1	0.24	4.12	45	56	0	0	Rizzk, Y.W., El-Deen, I.M., Behery, M.E. and 2 more (...) (2024).In vivo anticancer study of sodium 2-[(4-oxidobenzylidene)amino]-6H-1,3,4-thiadiazine-5-olate against Ehrlich ascites carcinoma via targeting PI3K/mTOR pathway. Chemical Biology and Drug Design,103(2)	https://www.scopus.com/record/display.url?eid=2-s2.0-85182833868&origin=resultslist
Photovoltaic-Powered Smart Aquaponic System: Integrating IoT and AI for Sustainable Food Production and Fish Health Management	1	1.1	0.91	45	27	0	0	Abd El-Atty, H.M., Ellaban, M.I., Mostafa, H.T. and 4 more (...) (2024).Photovoltaic-Powered Smart Aquaponic System: Integrating IoT and AI for Sustainable Food Production and Fish Health Management. 2024 International Telecommunications Conference, ITC-Egypt 2024,799-805	https://www.scopus.com/record/display.url?eid=2-s2.0-85202342922&origin=resultslist
Pediatric Nurses' Perceived Competencies toward Palliative Care for Terminally Ill Children	1	0.15	6.86	60	68	0	0	Farrag, J.M., Ibrahim, A.M., Anwr, D.B. and 2 more (...) (2023).Pediatric Nurses' Perceived Competencies toward Palliative Care for Terminally Ill Children. Asian Pacific Journal of Cancer Prevention,24(9) 3275-3282	https://www.scopus.com/record/display.url?eid=2-s2.0-85173538436&origin=resultslist
Silencing the epitranscriptomic writer METTL3 in Hepatocellular carcinoma cells: A prospective therapeutic approach	1	0.06	16.45	71	78	0	0	El-sherbeni, A.R., Ghattas, M.H., Shehata, H.H. and 1 more (...) (2021).Silencing the epitranscriptomic writer METTL3 in Hepatocellular carcinoma cells: A prospective therapeutic approach. Gene Reports,25	https://www.scopus.com/record/display.url?eid=2-s2.0-85122661132&origin=resultslist
Synthesis of 6-Aza-2-Hydroxyimino-5-Methylpyrimidine Nucleosides for Antiviral Evaluation	1	0.1	10.3	71	75	0	0	Abou-Elkhair, R.A.I., Du, J., Wasfy, A.A. and 6 more (...) (2021).Synthesis of 6-Aza-2-Hydroxyimino-5-Methylpyrimidine Nucleosides for Antiviral Evaluation. Current Protocols,1(12)	https://www.scopus.com/record/display.url?eid=2-s2.0-85122095091&origin=resultslist
Codiaeum variegatum Zanzibar (Pictum spot): LC-MS/MS Phytochemical Profile and In vitro Antioxidant and Antitumor Activities	1	0.18	5.65	45	60	0	0	Rashwan, R.T., Youssef Moustafa, A.M., Taie, H.A.A. and 1 more (...) (2024).Codiaeum variegatum Zanzibar (Pictum spot): LC-MS/MS Phytochemical Profile and In vitro Antioxidant and Antitumor Activities. Egyptian Journal of Chemistry,67(9) 339-357	https://www.scopus.com/record/display.url?eid=2-s2.0-85198788976&origin=resultslist
Empagliflozin impact on experimentally induced acetaminophen toxicity: Imprint of mitochondrial dynamics, biogenesis, and cGAS/STING signal in amending liver insult	1	0.21	4.72	45	57	0	0	El-Gohary, R.M., Abdeen, A., Ibrahim, H.A. and 13 more (...) (2024).Empagliflozin impact on experimentally induced acetaminophen toxicity: Imprint of mitochondrial dynamics, biogenesis, and cGAS/STING signal in amending liver insult. FASEB Journal,38(14)	https://www.scopus.com/record/display.url?eid=2-s2.0-85199936095&origin=resultslist
Retraction Note: Efficient chemosensitizing and antimetastatic combinations of a naturally occurring trans-ferulic acid with different chemotherapies on an in vitro hepatocellular carcinoma model (Naunyn-Schmiedeberg's Archives of Pharmacology, (2023), 396, 8, (1741-1747), 10.1007/s00210-023-02431-7)	1	3.09	0.32	60	7	0	0	Abdel-Hamid, N.M., ElNakeeb, N.A., El-Senduny, F.F. (2023).Retraction Note: Efficient chemosensitizing and antimetastatic combinations of a naturally occurring trans-ferulic acid with different chemotherapies on an in vitro hepatocellular carcinoma model (Naunyn-Schmiedeberg's Archives of Pharmacology, (2023), 396, 8, (1741-1747), 10.1007/s00210-023-02431-7). Naunyn-Schmiedeberg's Archives of Pharmacology,396(12)	https://www.scopus.com/record/display.url?eid=2-s2.0-85174320661&origin=resultslist
Novel ((E)-((2-hydroxynaphthalen-1-yl)methylidene)amino)urea ligand and its Mn(II), Co(II), Ni(II), Cu(II), and Zn(II) complexes: Synthesis, characterization, molecular docking, and anti-cancer activities	1	0.13	7.54	60	69	0	0	Al-Radadi, N.S., El-Gamil, M.M., Hussien, M.A. and 1 more (...) (2023).Novel ((E)-((2-hydroxynaphthalen-1-yl)methylidene)amino)urea ligand and its Mn(II), Co(II), Ni(II), Cu(II), and Zn(II) complexes: Synthesis, characterization, molecular docking, and anti-cancer activities. Inorganic and Nano-Metal Chemistry,53(10) 1083-1095	https://www.scopus.com/record/display.url?eid=2-s2.0-85150838663&origin=resultslist
GPC3 gene expression and allelic discrimination of FZD7 gene in Egyptian patients with hepatocellular carcinoma	1	0.15	6.62	60	68	0	0	Ramadan, A., Ghanem, H.M., Mohamed, A.A. and 6 more (...) (2023).GPC3 gene expression and allelic discrimination of FZD7 gene in Egyptian patients with hepatocellular carcinoma. Reports of Practical Oncology and Radiotherapy,28(4) 485-495	https://www.scopus.com/record/display.url?eid=2-s2.0-85170715962&origin=resultslist
Association of IL-17F Gene Polymorphism and Its Serum Level with SARS-CoV-2 Infection	1	0.15	6.72	60	68	0	0	Hendawy, S.R., Abdelwahab, H.W., Hegazy, M.A. and 5 more (...) (2023).Association of IL-17F Gene Polymorphism and Its Serum Level with SARS-CoV-2 Infection. Thoracic Research and Practice,24(4) 202-207	https://www.scopus.com/record/display.url?eid=2-s2.0-85165951243&origin=resultslist
Comparative phenotypic and genotypic analysis of community-acquired and hospital-acquired intra-	1	0.25	4.01	45	55	0	0	Elmanakhly, A.R., Safwat, N., Tohamy, S.T.K. and 11 more (...) (2024).Comparative phenotypic and genotypic analysis of community-acquired and hospital-acquired intra-abdominal infections among liver transplanted patients. Journal of Applied Microbiology,135(4)	https://www.scopus.com/record/display.url?eid=2-s2.0-85190850813&origin=resultslist

abdominal infections among liver transplanted patients									
In vitro cytotoxicity screening of some 3-substituted-4-oxo-imidazolidin-2-(1H)-thione derivatives as anticancer drug	1	0.26	3.85	45	55	0	0	El-Deen, I.M., Eltamany, E.H., Ali, N.M. (2024).In vitro cytotoxicity screening of some 3-substituted-4-oxo-imidazolidin-2-(1H)-thione derivatives as anticancer drug. Future Medicinal Chemistry,16(14) 1379-1393	https://www.scopus.com/record/display.url?eid=2-s2.0-85193947790&origin=resultslist
Gut microbiota and cardiovascular disease	1	1.39	0.72	60	21	0	0	Negm, S.H. (2023).Gut microbiota and cardiovascular disease. The Gut Microbiota in Health and Disease,99-108	https://www.scopus.com/record/display.url?eid=2-s2.0-85174429678&origin=resultslist
Predictive value of P300 event-related potential component in early cognitive impairment in patients with uncomplicated newly diagnosed hepatitis C virus	1	0.12	8.04	68	74	0	0	Esmael, A., Belal, T., Amer, I.F. and 3 more (...) (2022).Predictive value of P300 event-related potential component in early cognitive impairment in patients with uncomplicated newly diagnosed hepatitis C virus. Egyptian Journal of Neurology, Psychiatry and Neurosurgery,58(1)	https://www.scopus.com/record/display.url?eid=2-s2.0-85124002270&origin=resultslist
Classification and functional analyses of putative virulence factors of Mycobacterium tuberculosis: A combined sequence and structure based study	1	0	12.67	73	78	0	0	Shahbaaz, M., Potemkin, V., Bisetty, K. and 2 more (...) (2020).Classification and functional analyses of putative virulence factors of Mycobacterium tuberculosis: A combined sequence and structure based study. Computational Biology and Chemistry,87	https://www.scopus.com/record/display.url?eid=2-s2.0-85084669977&origin=resultslist
Synthesis and Biological Evaluation of Some New 3,4-Disubstituted Coumarin Derivatives as Anticancer Agents	1	0.08	12.93	71	76	0	0	Mahmoud Radwan, E.M., El-Sayed Yuossif, E.-S.H., El-Moneim Mahmoud Mohamed, M.A. and 1 more (...) (2021).Synthesis and Biological Evaluation of Some New 3,4-Disubstituted Coumarin Derivatives as Anticancer Agents. Indian Journal of Heterocyclic Chemistry,31(1) 101-111	https://www.scopus.com/record/display.url?eid=2-s2.0-85112600837&origin=resultslist
Novel therapeutic strategies targeting gut microbiota to treat diseases	1	1.39	0.72	60	21	0	0	Negm, S.H. (2023).Novel therapeutic strategies targeting gut microbiota to treat diseases. The Gut Microbiota in Health and Disease,133-141	https://www.scopus.com/record/display.url?eid=2-s2.0-85174428279&origin=resultslist
Exploring phenotypic and genotypic diversity among methicillin-resistant, vancomycin-resistant, and sensitive Staphylococcus aureus	1	0.42	2.38	45	47	0	0	Bakeer, W., Gaafar, M., El-Gendy, A.O. and 5 more (...) (2024).Exploring phenotypic and genotypic diversity among methicillin-resistant, vancomycin-resistant, and sensitive Staphylococcus aureus. Medicine (United States),103(52)	https://www.scopus.com/record/display.url?eid=2-s2.0-85214367209&origin=resultslist
Sleep quality among emergency nurses and its influencing factors during COVID-19 pandemic: a cross-sectional study	1	0.34	2.92	45	51	0	0	Alrasheeday, A., Alsaeed, M.A., Alshammari, B. and 13 more (...) (2024).Sleep quality among emergency nurses and its influencing factors during COVID-19 pandemic: a cross-sectional study. Frontiers in Psychology,15	https://www.scopus.com/record/display.url?eid=2-s2.0-85200274343&origin=resultslist
Appraisal and characterization of candida load isolated from the oral cavity of smokers	1	0.19	5.31	60	66	0	0	El-Sakhawy, M.A., El-sehrawy, M.G., Waggiallah, H.A. and 2 more (...) (2023).Appraisal and characterization of candida load isolated from the oral cavity of smokers. Saudi Journal of Biological Sciences,30(6)	https://www.scopus.com/record/display.url?eid=2-s2.0-85154594946&origin=resultslist
Assessing Health Risk of Heavy Metal Ingestion for Fish Consumption in Idku Lake, Egypt	1	0.17	5.89	60	67	0	0	Sheta, M.H., El Kafrawy, S.B., Beheary, M.S. and 2 more (...) (2023).Assessing Health Risk of Heavy Metal Ingestion for Fish Consumption in Idku Lake, Egypt. Egyptian Journal of Aquatic Biology and Fisheries,27(3) 345-359	https://www.scopus.com/record/display.url?eid=2-s2.0-85161911068&origin=resultslist
Synthesis, Spectroscopic and Antimicrobial Investigations of Scandium(Ⅲ) Complexes with Four Kinds of Sulfa Drugs	1	0	11.16	73	78	0	0	Refat, M.S., El-Habeeb, A.A. (2020).Synthesis, Spectroscopic and Antimicrobial Investigations of Scandium(Ⅲ) Complexes with Four Kinds of Sulfa Drugs. Guang Pu Xue Yu Guang Pu Fen Xi/Spectroscopy and Spectral Analysis,40(3) 985-990	https://www.scopus.com/record/display.url?eid=2-s2.0-85082141076&origin=resultslist
Correlated Factors Affecting Health-Related Quality of Life of Patients with Chronic Obstructive Pulmonary Disease and Asthma in Jordan	1	0.19	5.24	60	66	0	0	Saifan, A.R., Elshatarat, R.A., Ibrahim, A.M. and 9 more (...) (2023).Correlated Factors Affecting Health-Related Quality of Life of Patients with Chronic Obstructive Pulmonary Disease and Asthma in Jordan. Universal Journal of Public Health,11(6) 800-812	https://www.scopus.com/record/display.url?eid=2-s2.0-85180284978&origin=resultslist
Clarithromycin-tailored cubosome: A sustained release oral nano platform for evaluating antibacterial, anti-biofilm, anti-inflammatory, anti-liver cancer, biocompatibility, ex-vivo and in-vivo studies	1	0.25	3.95	45	55	0	0	Diaa Abdullah, H., Kamal, I., Sabry, S.A. and 2 more (...) (2024).Clarithromycin-tailored cubosome: A sustained release oral nano platform for evaluating antibacterial, anti-biofilm, anti-inflammatory, anti-liver cancer, biocompatibility, ex-vivo and in-vivo studies. International Journal of Pharmaceutics,667	https://www.scopus.com/record/display.url?eid=2-s2.0-85207933339&origin=resultslist
Fostering health advocacy: Unveiling educational impact on testicular cancer awareness in male university students – Health belief model and social support strategy in a groundbreaking Pre-Post Quasi-Experimental study	1	0.93	1.08	45	31	0	0	Ibrahim, A.M., Al-Sabeely, A.A., Mohamed, I.A. and 3 more (...) (2024).Fostering health advocacy: Unveiling educational impact on testicular cancer awareness in male university students – Health belief model and social support strategy in a groundbreaking Pre-Post Quasi-Experimental study. International Journal of Africa Nursing Sciences,20	https://www.scopus.com/record/display.url?eid=2-s2.0-85191346854&origin=resultslist
Synthesis of a Deuterium-Labeled Globotriaosylceramide Probe for Potential Imaging of	1	0	12.04	71	79	0	0	Aly, M.R.E., Azab, I.H.E. (2021).Synthesis of a Deuterium-Labeled Globotriaosylceramide Probe for Potential Imaging of Subcellular Localization of Gb3 Using NanoSIMS. Russian Journal of Organic Chemistry,57(10) 1719-1724	https://www.scopus.com/record/display.url?eid=2-s2.0-85120826424&origin=resultslist

Subcellular Localization of Gb3 Using NanoSIMS									
Primary lymph node sites in Hodgkin lymphoma and the risk of second primary cancers: A population-based study	1	0.07	14.96	73	76	0	0	Ebied, A., Yousif, M., Nam, N.H. and 6 more (...) (2020).Primary lymph node sites in Hodgkin lymphoma and the risk of second primary cancers: A population-based study. Future Oncology,16(9) 451-467	https://www.scopus.com/record/display.url?eid=2-s2.0-85082046138&origin=resultslist
Acceptance to take COVID-19 vaccine and its relation to COVID-19 infection	1	0.42	2.38	45	47	0	0	Elsehrawy, M.G. (2024).Acceptance to take COVID-19 vaccine and its relation to COVID-19 infection. Italian Journal of Medicine,18(2)	https://www.scopus.com/record/display.url?eid=2-s2.0-85198605965&origin=resultslist
The utility of Insulin Like Growth Factor Binding Proteins (IGFBPs-1, 2, 3) with genes expression in resistance to Imatinib and Nilotinib in chronic myeloid leukemia: a pilot study from Delta Egypt	1	0.42	2.38	45	47	0	0	El Menshawy, N., El-Ghonemy, M.S., El-Ashwah, S. and 5 more (...) (2024).The utility of Insulin Like Growth Factor Binding Proteins (IGFBPs-1, 2, 3) with genes expression in resistance to Imatinib and Nilotinib in chronic myeloid leukemia: a pilot study from Delta Egypt. African Health Sciences,24(3) 216-229	https://www.scopus.com/record/display.url?eid=2-s2.0-85207004147&origin=resultslist
EXAMINING FACTORS AFFECTING DELAYED COMPLETION OF ADJUVANT CHEMO FOR PATIENTS WITH BREAST CANCER: DEVELOPMENT OF RIDGE LOGISTIC PANEL ESTIMATORS	1	0.09	10.87	68	76	0	0	El-Masry, A.M., Youssef, A.H., Abonazel, M.R. (2022).EXAMINING FACTORS AFFECTING DELAYED COMPLETION OF ADJUVANT CHEMO FOR PATIENTS WITH BREAST CANCER: DEVELOPMENT OF RIDGE LOGISTIC PANEL ESTIMATORS. Communications in Mathematical Biology and Neuroscience,2022	https://www.scopus.com/record/display.url?eid=2-s2.0-85137858239&origin=resultslist
Investigation of Simultaneous and Sequential Cooperative Homotropic Inhibitor Binding to the Catalytic Chamber of SARS-CoV-2 RNA-dependent RNA Polymerase (RdRp)	1	0.12	8.3	60	70	0	0	Metwally, K., Abo-Dya, N.E., Hamdan, A.M.E. and 6 more (...) (2023).Investigation of Simultaneous and Sequential Cooperative Homotropic Inhibitor Binding to the Catalytic Chamber of SARS-CoV-2 RNA-dependent RNA Polymerase (RdRp). Cell Biochemistry and Biophysics,81(4) 697-706	https://www.scopus.com/record/display.url?eid=2-s2.0-85169562843&origin=resultslist
Optimizing geriatric palliative care in Egypt: Comprehensive patient and family perspectives	1	0.41	2.45	45	48	0	0	Ibrahim, A.M., Zaghamir, D.E.F., Sultan Sultan, H.M. and 2 more (...) (2024).Optimizing geriatric palliative care in Egypt: Comprehensive patient and family perspectives. Palliative and Supportive Care,22(5) 1272-1281	https://www.scopus.com/record/display.url?eid=2-s2.0-85185595342&origin=resultslist
Predictive Value of Interleukin 6 and Interleukin 8 in Response to Treatment of Hepatitis C Virus	1	0.16	6.26	45	61	0	0	Kodous, M.A., Tabll, A.A., Elsayed, E.H. and 2 more (...) (2024).Predictive Value of Interleukin 6 and Interleukin 8 in Response to Treatment of Hepatitis C Virus. Clinical Laboratory,70(8) 1467-1476	https://www.scopus.com/record/display.url?eid=2-s2.0-85202644826&origin=resultslist
The psychological impact of COVID-19 on front-line healthcare providers in the United Arab Emirates: A cross-sectional study	1	0.36	2.81	45	50	0	0	AlJaberi, M., Elshatarat, R.A., Sawalha, M.A. and 7 more (...) (2024).The psychological impact of COVID-19 on front-line healthcare providers in the United Arab Emirates: A cross-sectional study. Journal of Education and Health Promotion,13(1)	https://www.scopus.com/record/display.url?eid=2-s2.0-86000646212&origin=resultslist
Perceptions of Egyptian and Saudi EFL students towards blended learning at the wake of coronavirus pandemic	1	0.2	5	71	67	0	0	Abdulaal, M.A.A.-D., Shaalan, I.E.-N. (2021).Perceptions of Egyptian and Saudi EFL students towards blended learning at the wake of coronavirus pandemic. Asian EFL Journal,2899-115	https://www.scopus.com/record/display.url?eid=2-s2.0-85106349408&origin=resultslist
Impact of co-administration of apricot kernels and caffeine on adult male diabetic albino rats	1	0.26	3.89	45	55	0	0	Nour El-Deen, A.E.S., Taha, A.M., Elsayed, A. and 2 more (...) (2024).Impact of co-administration of apricot kernels and caffeine on adult male diabetic albino rats. Frontiers in Physiology,15	https://www.scopus.com/record/display.url?eid=2-s2.0-85211585732&origin=resultslist
Knowledge and attitudes of male nursing students concerning male breast cancer and ways of prevention	1	0.49	2.04	45	44	0	0	Ibrahim, A.M., Zaghamir, D.E.F., Elsehrawey, M.G. and 1 more (...) (2024).Knowledge and attitudes of male nursing students concerning male breast cancer and ways of prevention. International Journal of Africa Nursing Sciences,20	https://www.scopus.com/record/display.url?eid=2-s2.0-85183485384&origin=resultslist
Tailoring nursing interventions to empower patients: personal coping strategies and self-management in type 2 diabetes care	1	0.49	2.04	45	44	0	0	Ibrahim, A.M., Gano, F.A.E.L., Abdel-Aziz, H.R. and 8 more (...) (2024).Tailoring nursing interventions to empower patients: personal coping strategies and self-management in type 2 diabetes care. BMC Nursing,23(1)	https://www.scopus.com/record/display.url?eid=2-s2.0-85212520411&origin=resultslist
Effect of Monkeypox Nano-Teaching Sessions versus Self-Learning on Nurses' Knowledge, Attitude, and Confidence in Disease Diagnosis and Management	0	0	2.04	62	61	0	0	Ibrahim, A.M., Abd El-kader, R.G., Ibrahim, A.A.E. and 1 more (...) (2024).Effect of Monkeypox Nano-Teaching Sessions versus Self-Learning on Nurses' Knowledge, Attitude, and Confidence in Disease Diagnosis and Management. International Journal of Africa Nursing Sciences,20	https://www.scopus.com/record/display.url?eid=2-s2.0-85191303487&origin=resultslist
Role of magnetic susceptibility-weighted imaging in characterization of cerebral microbleeds in acute ischemic stroke Egyptian obese patients	0	0	9.65	83	78	0	0	Abou Elmaaty, A.A., Zarad, C.A. (2020).Role of magnetic susceptibility-weighted imaging in characterization of cerebral microbleeds in acute ischemic stroke Egyptian obese patients. Egyptian Journal of Neurology, Psychiatry and Neurosurgery,56(1)	https://www.scopus.com/record/display.url?eid=2-s2.0-85087703289&origin=resultslist
Study of Different Local Treatments of Post COVID-19 Smell Dysfunction	0	0	4.91	79	79	0	1	Mohamad, S.A., Badawi, A.M., El-Sabaa, R.M. and 2 more (...) (2022).Study of Different Local Treatments of Post COVID-19 Smell Dysfunction. Iranian Journal of Otorhinolaryngology,34(6) 281-288	https://www.scopus.com/record/display.url?eid=2-s2.0-85151914805&origin=resultslist
Reply to: The best predictive model for post-SVR HCC: can it be universal?	0	0	2.64	79	79	0	0	Shiha, G., Mikhail, N.N.H., Soliman, R. (2022).Reply to: The best predictive model for post-SVR HCC: can it be universal?. Hepatology International,16(3)	https://www.scopus.com/record/display.url?eid=2-s2.0-85129809397&origin=resultslist

Towards Zero Phrenic Nerve Injury in Reoperative Pediatric Cardiac Surgery: The Value of Intraoperative Phrenic Nerve Stimulation	0	0	2.12	62	61	0	0	Said, S.M., Mashadi, A.H., Salem, M.I. and 1 more (...) (2024).Towards Zero Phrenic Nerve Injury in Reoperative Pediatric Cardiac Surgery: The Value of Intraoperative Phrenic Nerve Stimulation. Journal of Cardiovascular Development and Disease,11(1)	https://www.scopus.com/record/display.url?eid=2-s2.0-85183165888&origin=resultslist
Efficient COVID-19 Diagnosis Using Ensemble Learning Model	0	0	0.85	62	61	0	0	El-Shekheby, S., El-Naby, S.A., Rizk, R. (2024).Efficient COVID-19 Diagnosis Using Ensemble Learning Model. Lecture Notes on Data Engineering and Communications Technologies,233213-224	https://www.scopus.com/record/display.url?eid=2-s2.0-85215121683&origin=resultslist
Diagnostic performances of tumor necrosis factor-alpha and type IV collagen for diabetic nephropathy in type 2 diabetic patients	0	0	11.95	79	79	0	0	Omran, M.M., Elmetwaly, A.F., Emran, T.M. and 3 more (...) (2022).Diagnostic performances of tumor necrosis factor-alpha and type IV collagen for diabetic nephropathy in type 2 diabetic patients. Journal of Bioscience and Applied Research,8(3) 201-211	https://www.scopus.com/record/display.url?eid=2-s2.0-85156744061&origin=resultslist
Failure to replicate associations between Toxoplasma gondii or hepatitis C virus infection and personality traits	0	0	9.85	79	79	0	0	Ibrahim, I.M.A., Tobar, S., Salah, H. and 9 more (...) (2022).Failure to replicate associations between Toxoplasma gondii or hepatitis C virus infection and personality traits. Middle East Current Psychiatry,29(1)	https://www.scopus.com/record/display.url?eid=2-s2.0-85125525608&origin=resultslist
HCC developed in CHC patients who achieved SVR following DAAs tend to display less aggressive pattern	0	0	2.66	82	79	0	0	Shiha, G., Soliman, R., Mikhail, N. and 1 more (...) (2021).HCC developed in CHC patients who achieved SVR following DAAs tend to display less aggressive pattern. Clinics and Research in Hepatology and Gastroenterology,45(3)	https://www.scopus.com/record/display.url?eid=2-s2.0-85099704630&origin=resultslist
Major Placenta Previa in Advanced Age Among Nulliparous With Cesarean Section: A Cross-Sectional Study	0	0	3.26	73	73	0	0	Sayed, A.I.E., Elkashif, M.M.L., Elawany, T.A.A. and 2 more (...) (2023).Major Placenta Previa in Advanced Age Among Nulliparous With Cesarean Section: A Cross-Sectional Study. International Journal of Childbirth,13(3) 149-158	https://www.scopus.com/record/display.url?eid=2-s2.0-85173910649&origin=resultslist
Assessment of Fishing Vessels Accidents	0	0	2.85	62	61	0	0	Fawzy, S.S., Kaddour, O.A., Hussein, A.W. and 1 more (...) (2024).Assessment of Fishing Vessels Accidents. Egyptian Journal of Aquatic Biology and Fisheries,28(2) 1009-1024	https://www.scopus.com/record/display.url?eid=2-s2.0-85192893462&origin=resultslist
Antitrypanosomal potential of the red sea soft coral Nephthea mollis supported by metabolomics profiling and molecular docking studies	0	0	4.59	73	73	0	0	Allam, K.M., Mostafa, Y.A., Abdelmohsen, U.R. and 4 more (...) (2023).Antitrypanosomal potential of the red sea soft coral Nephthea mollis supported by metabolomics profiling and molecular docking studies. Journal of Applied Pharmaceutical Science,13(7) 270-281	https://www.scopus.com/record/display.url?eid=2-s2.0-85166333535&origin=resultslist
Molecular detection of bacterial agents of atypical pneumonia among patients from six hospitals in Suez Canal region	0	0	13.51	82	79	0	0	El-Sayed, H.A., El-Sweify, M.A., Hessam, W.F. and 2 more (...) (2021).Molecular detection of bacterial agents of atypical pneumonia among patients from six hospitals in Suez Canal region. Microbes and Infectious Diseases,2(3) 575-585	https://www.scopus.com/record/display.url?eid=2-s2.0-85150779242&origin=resultslist
Retraction notice to “Fostering health advocacy: Unveiling educational impact on testicular cancer awareness in male university students – Health belief model and social support strategy in a groundbreaking pre-post quasi-experimental study” [Inter. J. Africa Nurs. Sci. 20 (2024) 100709] (International Journal of Africa Nursing Sciences (2024) 20, (S2214139124000544), (10.1016/j.ijans.2024.100709))	0	0	0.07	62	61	0	0	Megahed Ibrahim, A., Al-Sabeely, A.A., Mohamed, I.A. and 3 more (...) (2024).Retraction notice to “Fostering health advocacy: Unveiling educational impact on testicular cancer awareness in male university students – Health belief model and social support strategy in a groundbreaking pre-post quasi-experimental study” [Inter. J. Africa Nurs. Sci. 20 (2024) 100709] (International Journal of Africa Nursing Sciences (2024) 20, (S2214139124000544), (10.1016/j.ijans.2024.100709)). International Journal of Africa Nursing Sciences,20	https://www.scopus.com/record/display.url?eid=2-s2.0-85202458757&origin=resultslist
Can Endothelin-1 Levels in Patients with Esophageal Variceal Bleeding at Admission Predict Rebleeding Within 5 Days?	0	0	2.38	62	61	0	0	Shaltout, S.W., El Messery, A., Elshabrawi, A. and 6 more (...) (2024).Can Endothelin-1 Levels in Patients with Esophageal Variceal Bleeding at Admission Predict Rebleeding Within 5 Days?. Turkish Journal of Gastroenterology,35(2) 136-142	https://www.scopus.com/record/display.url?eid=2-s2.0-85185292113&origin=resultslist
The effect of vildagliptin versus metformin on hepatic steatosis in type 2 diabetic patients: a randomized controlled trial	0	0	2.79	62	61	0	0	Mohamed, A.S., Ahmad, H.M., Sharawy, M.A. and 1 more (...) (2024).The effect of vildagliptin versus metformin on hepatic steatosis in type 2 diabetic patients: a randomized controlled trial. BMC Pharmacology and Toxicology ,25(1)	https://www.scopus.com/record/display.url?eid=2-s2.0-85211906250&origin=resultslist
Innovating supportive nutrition assessment for pediatric cancer patients undergoing radio-chemotherapy	0	0	2.04	62	61	0	0	Ibrahim, A.M., Fathi Zaghamir, D.E. (2024).Innovating supportive nutrition assessment for pediatric cancer patients undergoing radio-chemotherapy. International Journal of Africa Nursing Sciences,21	https://www.scopus.com/record/display.url?eid=2-s2.0-85212338172&origin=resultslist
Management of patients with CHB outside the guidelines: Insights from Egyptian cohort with long-term follow-up	0	0	6.2	62	61	0	0	Shiha, G., Soliman, R., Hassan, A. and 7 more (...) (2024).Management of patients with CHB outside the guidelines: Insights from Egyptian cohort with long-term follow-up. Clinical Liver Disease,23(1)	https://www.scopus.com/record/display.url?eid=2-s2.0-85199012068&origin=resultslist
Monkeypox Emergence Post-COVID: Insight into Egyptian Older Adult’s Awareness, Concern, and Mental Health	0	0	3.15	62	61	0	0	Ibrahim, F.M., Abd Elmawla, D.A.E., Elgarhy, S.M.A.A. and 2 more (...) (2024).Monkeypox Emergence Post-COVID: Insight into Egyptian Older Adult’s Awareness, Concern, and Mental Health. Gerontology and Geriatric Medicine,10	https://www.scopus.com/record/display.url?eid=2-s2.0-85201642871&origin=resultslist

LINC00654–SOX5 mRNA-miRNA-133a Compose New RNA Panel for Colorectal Cancer (CRC): A Potential Diagnostic Panel for CRC	0	0	3.74	62	61	0	0	Shady Montaser Mohamed, Medhat, H., Keshk, S. and 2 more (...) (2024).LINC00654–SOX5 mRNA-miRNA-133a Compose New RNA Panel for Colorectal Cancer (CRC): A Potential Diagnostic Panel for CRC. Biochemistry (Moscow) Supplement Series B: Biomedical Chemistry,18(2) 151-166	https://www.scopus.com/record/display.url?eid=2-s2.0-85202150283&origin=resultslist
Angiographic predictors of post-operative atrial fibrillation after coronary artery bypass grafting	0	0	12.15	83	78	0	0	Abdelhamid, I., Onsy, A., Sobhy-Hennawy, B. and 2 more (...) (2020).Angiographic predictors of post-operative atrial fibrillation after coronary artery bypass grafting. Revista Mexicana de Angiologia,48(4) 123-128	https://www.scopus.com/record/display.url?eid=2-s2.0-85125488167&origin=resultslist
Significance of Carbohydrate Antigen 19-9 as a biomarker in Hepatocellular Carcinoma and Cholangiocarcinoma	0	0	9.39	82	79	0	0	Abdulaziz, B.A., El Agawy, W., Ibrahim, M.E.-T. and 2 more (...) (2021).Significance of Carbohydrate Antigen 19-9 as a biomarker in Hepatocellular Carcinoma and Cholangiocarcinoma. Open Biomarkers Journal,11(1) 39-47	https://www.scopus.com/record/display.url?eid=2-s2.0-85122786288&origin=resultslist
Plasma levels of Asymmetric Di Methyl Arginine and endothelial dysfunction in diabetic subjects with neuropathic foot ulcer	0	0	4.3	82	79	0	0	Kyrillos, F.A., Motawea, M., Abd-El-Aziz, M. and 3 more (...) (2021).Plasma levels of Asymmetric Di Methyl Arginine and endothelial dysfunction in diabetic subjects with neuropathic foot ulcer. Foot,48	https://www.scopus.com/record/display.url?eid=2-s2.0-85113250374&origin=resultslist
Therapeutic effect of Sepia pharaonis ink extract and ellagic acid on the toxicity induced by cyclophosphamide in male albino rats	0	0	9.1	82	79	0	0	Kasem, N.R.A., Hamza, D.S., Azab, M.S. and 1 more (...) (2021).Therapeutic effect of Sepia pharaonis ink extract and ellagic acid on the toxicity induced by cyclophosphamide in male albino rats. Egyptian Journal of Aquatic Biology and Fisheries,25(2) 89-102	https://www.scopus.com/record/display.url?eid=2-s2.0-85104850070&origin=resultslist
Machine Learning Based Mobile Applications for Cardiovascular Diseases (CVDs)	0	0	2.69	79	79	0	0	Soliman, H.Y.M., Imam, M., Abdelatty, H.M. (2022).Machine Learning Based Mobile Applications for Cardiovascular Diseases (CVDs). Lecture Notes on Data Engineering and Communications Technologies,113148-156	https://www.scopus.com/record/display.url?eid=2-s2.0-85128651172&origin=resultslist
Chemosensory changes during chemotherapy	0	0	2.52	62	61	0	0	Mohamed, M.A.E.-R., Ibrahim, N.M.I., Elezaby, H.H. and 1 more (...) (2024).Chemosensory changes during chemotherapy. International Journal of Palliative Nursing,30(3)	https://www.scopus.com/record/display.url?eid=2-s2.0-85188873144&origin=resultslist
Syntheses and cytotoxicity screening of some novel 1,2,4-triazine derivatives against liver carcinoma cell lines	0	0	29.98	82	79	0	0	El-Fattah, W.A. (2021).Syntheses and cytotoxicity screening of some novel 1,2,4-triazine derivatives against liver carcinoma cell lines. Letters in Organic Chemistry,18(1) 2-7	https://www.scopus.com/record/display.url?eid=2-s2.0-85102589014&origin=resultslist
Development of New N- and S-substituted-imidazolidin-4-one Analogues with Potent Anti-breast Cancer Activity: In vitro Molecular Docking Assessment	0	0	4.25	62	61	0	0	Binjawhar, D.N., Alqahtani, A.S., Abu Ali, O.A. and 4 more (...) (2024).Development of New N- and S-substituted-imidazolidin-4-one Analogues with Potent Anti-breast Cancer Activity: In vitro Molecular Docking Assessment. Current Organic Chemistry,28(16) 1278-1287	https://www.scopus.com/record/display.url?eid=2-s2.0-85200267411&origin=resultslist
Molecular Docking and In Vivo Biological Studies of Sodium Salt of 3-(4-Methyl-2-oxo-2-H-quinoline-7-yloxy)-3-phenylacrylic Acid As Anticancer Agent	0	0	9.07	73	73	0	0	Mohamed, F.Z., Eid, S.A., Elghareb, M.S. and 1 more (...) (2023).Molecular Docking and In Vivo Biological Studies of Sodium Salt of 3-(4-Methyl-2-oxo-2-H-quinoline-7-yloxy)-3-phenylacrylic Acid As Anticancer Agent. Doklady Biochemistry and Biophysics,512(1) 300-318	https://www.scopus.com/record/display.url?eid=2-s2.0-85179666980&origin=resultslist
The Effect of Iron Oxide Nanoparticles of Acalypha wilkesiana Ethyl Acetate Extract on Ehrlich Ascites Carcinoma Cells	0	0	8	73	73	0	0	Moustafa, A.M.Y., El-Damrany, M.M.A.E.-H., Youssef, M.M. (2023).The Effect of Iron Oxide Nanoparticles of Acalypha wilkesiana Ethyl Acetate Extract on Ehrlich Ascites Carcinoma Cells. Anti-Cancer Agents in Medicinal Chemistry,23(14) 1652-1669	https://www.scopus.com/record/display.url?eid=2-s2.0-85166166270&origin=resultslist
Safety and Mobility Performance Comparison of Two-Plus-One and Two-Lane Two-Way Roads: A Simulation Study	0	0	5.06	62	61	0	0	Shahdah, U.E., Alanazi, F., Azam, A. and 1 more (...) (2024).Safety and Mobility Performance Comparison of Two-Plus-One and Two-Lane Two-Way Roads: A Simulation Study. Applied Sciences (Switzerland),14(11)	https://www.scopus.com/record/display.url?eid=2-s2.0-85195912184&origin=resultslist
Value of CT and MR Imaging in Assessment of Loco-regional Ablated Hepatocellular Carcinoma using LI-RADS Treatment Response Algorithm (version 2018)	0	0	8.29	73	73	0	0	Zarad, C.A., Elagawy, W., Hasan, B.B. and 2 more (...) (2023).Value of CT and MR Imaging in Assessment of Loco-regional Ablated Hepatocellular Carcinoma using LI-RADS Treatment Response Algorithm (version 2018). Current Cancer Therapy Reviews,19(3) 260-270	https://www.scopus.com/record/display.url?eid=2-s2.0-85161678660&origin=resultslist
Apelin Association with Hepatic Fibrosis and Esophageal Varices in Patients with Chronic Hepatitis C Virus	0	0	8.89	79	79	0	0	Soliman, L.A., Zayed, R.A., Omran, D. and 9 more (...) (2022).Apelin Association with Hepatic Fibrosis and Esophageal Varices in Patients with Chronic Hepatitis C Virus. American Journal of Tropical Medicine and Hygiene,107(1) 190-197	https://www.scopus.com/record/display.url?eid=2-s2.0-85135382620&origin=resultslist
Epidemiology and Prevalence of Musculoskeletal Disabilities Following Motor Vehicle Accidents in Aljouf Region, Saudi Arabia	0	0	2.38	62	61	0	0	Elsherbini, D.M.A., Ali, L.S., Allam, N.M. and 6 more (...) (2024).Epidemiology and Prevalence of Musculoskeletal Disabilities Following Motor Vehicle Accidents in Aljouf Region, Saudi Arabia. Medicina (Lithuania),60(10)	https://www.scopus.com/record/display.url?eid=2-s2.0-85207685248&origin=resultslist
GC-MS analysis of Anadara uropigimelana and screening of its in vitro antioxidant and antiproliferative effect against MCF-7 cells	0	0	8.46	79	79	0	0	El-Sadat, A.M., Hassan, M.K., Mohammad, S.H. (2022).GC-MS analysis of Anadara uropigimelana and screening of its in vitro antioxidant and antiproliferative effect against MCF-7 cells. Egyptian Journal of Aquatic Biology and Fisheries,26(5) 625-650	https://www.scopus.com/record/display.url?eid=2-s2.0-85139476749&origin=resultslist
Relationship of Alberta Stroke Program Early CT Score (ASPECTS) with the outcome of	0	0	9.56	82	79	1	0	Esmael, A., Elsherief, M., Razek, A.A.K.A. and 4 more (...) (2021).Relationship of Alberta Stroke Program Early CT Score (ASPECTS) with the outcome of ischemic stroke and the	https://www.scopus.com/record/display.url?eid=2-s2.0-85117605800&origin=resultslist

ischemic stroke and the neurocognitive stroke biomarkers								neurocognitive stroke biomarkers. Egyptian Journal of Neurology, Psychiatry and Neurosurgery,57(1)	
Expression of microRNA-31 and microRNA-205 in basal cell carcinoma, squamous cell carcinoma, and healthy controls: A comparative study	0	0	7.66	83	78	0	0	Nada, H., El-Nabarawy, E., Mahmoud, S. and 2 more (...) (2020).Expression of microRNA-31 and microRNA-205 in basal cell carcinoma, squamous cell carcinoma, and healthy controls: A comparative study. Journal of the Egyptian Women's Dermatologic Society,17(1) 38-44	https://www.scopus.com/record/display.url?eid=2-s2.0-85080926789&origin=resultslist
Traditional practices and beliefs of postpartum primipara mothers concerning maternal and newborn care	0	0	2.04	62	61	0	0	Abd El-Salam, A.A., El-Maghawry, A.M., Abdelrhman, S.I. and 4 more (...) (2024).Traditional practices and beliefs of postpartum primipara mothers concerning maternal and newborn care. Rawal Medical Journal,49(4) 904-909	https://www.scopus.com/record/display.url?eid=2-s2.0-85210432703&origin=resultslist
Coral black band disease in Indonesia: An overview	0	0	8.76	62	61	0	0	Brilian Pribawastuti, V., Browijoyo Santanumurti, M., Jamal, M.T. and 7 more (...) (2024).Coral black band disease in Indonesia: An overview. Egyptian Journal of Aquatic Research,50(1) 103-109	https://www.scopus.com/record/display.url?eid=2-s2.0-85189181153&origin=resultslist
Cloud computing practice activities and mental capacity on developing reproductive health and cognitive absorption	0	0	2.18	62	61	0	0	Ibrahem, U.M., Alblaihed, M.A., Altamimi, A.B. and 4 more (...) (2024).Cloud computing practice activities and mental capacity on developing reproductive health and cognitive absorption. African Journal of Reproductive Health ,28(12) 186-200	https://www.scopus.com/record/display.url?eid=2-s2.0-85217238179&origin=resultslist
Consumption of aphrodisiac drugs without prescription among men in Saudi Arabia: cross-sectional study	0	0	3.74	62	61	0	0	Hafez, S.H., Alwesabi, S.A.M., Sagiron, E.I. and 12 more (...) (2024).Consumption of aphrodisiac drugs without prescription among men in Saudi Arabia: cross-sectional study. Saudi Pharmaceutical Journal,32(2)	https://www.scopus.com/record/display.url?eid=2-s2.0-85183570871&origin=resultslist
Pediatric Nurses' performance enhancement regarding management of quality Sensitive nursing Indicator: Pediatric IV infiltration in intensive care units	0	0	2.04	62	61	0	0	Ibrahim Abouzeid, M., Gamal Elsehrawy, M., Mahmoud Saadoon, M. and 7 more (...) (2024).Pediatric Nurses' performance enhancement regarding management of quality Sensitive nursing Indicator: Pediatric IV infiltration in intensive care units. International Journal of Africa Nursing Sciences,21	https://www.scopus.com/record/display.url?eid=2-s2.0-85201921701&origin=resultslist
Vitamin D levels and busulphan kinetics in patients undergoing hematopoietic stem cell transplantation, a multicenter study	0	0	11.29	82	79	0	0	El-Serafi, A., He, R., Zheng, W. and 14 more (...) (2021).Vitamin D levels and busulphan kinetics in patients undergoing hematopoietic stem cell transplantation, a multicenter study. Bone Marrow Transplantation,56(4) 807-817	https://www.scopus.com/record/display.url?eid=2-s2.0-85093109884&origin=resultslist
A statistical study of COVID-19 pandemic in Egypt	0	0	4.46	82	79	0	0	Radwan, T. (2021).A statistical study of COVID-19 pandemic in Egypt. Demonstratio Mathematica,54(1) 233-244	https://www.scopus.com/record/display.url?eid=2-s2.0-85111208954&origin=resultslist
Impact of Coronavirus Pandemic Crisis on Construction Control Processes in Egypt	0	0	2.69	79	79	0	0	Essa, N.M., Ibrahim, H.M., Mahdi, I.M. (2022).Impact of Coronavirus Pandemic Crisis on Construction Control Processes in Egypt. Lecture Notes on Data Engineering and Communications Technologies,110404-427	https://www.scopus.com/record/display.url?eid=2-s2.0-85123895276&origin=resultslist
Triggers for Acceptance of COVID-19 Vaccination: A Communi-ty-Based Study	0	0	5.63	73	73	0	0	Medhat, M.A., Nour, M.O., Yousef, A. and 12 more (...) (2023).Triggers for Acceptance of COVID-19 Vaccination: A Communi-ty-Based Study. Recent Advances in Anti-Infective Drug Discovery,18(1) 54-68	https://www.scopus.com/record/display.url?eid=2-s2.0-85149318108&origin=resultslist
Physical activity patterns among obese adults attending rural primary health care units, Ismailia Governorate, Egypt: A case-control study	0	0	2.38	62	61	0	0	Salim, A.A., Nasr, E.F., Dean, Y.E. and 5 more (...) (2024).Physical activity patterns among obese adults attending rural primary health care units, Ismailia Governorate, Egypt: A case-control study. Medicine (United States),103(9)	https://www.scopus.com/record/display.url?eid=2-s2.0-85186374413&origin=resultslist
Gut microbiota and obesity	0	0	0.72	73	73	0	0	Negm, S.H. (2023).Gut microbiota and obesity. The Gut Microbiota in Health and Disease,87-97	https://www.scopus.com/record/display.url?eid=2-s2.0-85174429325&origin=resultslist
Unlocking vinpocetine's oncostatic potential in early-stage hepatocellular carcinoma: A new approach to oncogenic modulation by a nootropic drug	0	0	5.06	62	61	0	0	Mohammed, O.A., Youssef, M.E., Hamad, R.S. and 17 more (...) (2024).Unlocking vinpocetine's oncostatic potential in early-stage hepatocellular carcinoma: A new approach to oncogenic modulation by a nootropic drug. PLoS ONE,19(10)	https://www.scopus.com/record/display.url?eid=2-s2.0-85208019348&origin=resultslist
Low expression of the DNA repair proteins, Ku70, Ku80, and TDP1, is associated with diffuse large B-cell lymphoma	0	0	17.11	82	79	0	0	Ahmed, A.F., Almaaty, A.H.A., Elkaref, A.A. and 1 more (...) (2021).Low expression of the DNA repair proteins, Ku70, Ku80, and TDP1, is associated with diffuse large B-cell lymphoma. Journal of Biotech Research,1233-41	https://www.scopus.com/record/display.url?eid=2-s2.0-85104813959&origin=resultslist
Binary Classification of Skin Cancer Images Using Pre-trained Networks with I-GWO	0	0	6.49	62	61	0	0	Hussein, H., Magdy, A., Abdel-Kader, R.F. and 1 more (...) (2024).Binary Classification of Skin Cancer Images Using Pre-trained Networks with I-GWO. Inteligencia Artificial,27(74) 102-116	https://www.scopus.com/record/display.url?eid=2-s2.0-85195260449&origin=resultslist
New multifunctional hybrids as modulators of apoptosis markers and topoisomerase II in breast cancer therapy: synthesis, characterization, and in vitro and in silico studies	0	0	6.28	62	61	0	0	Alhamdi, H.W., Alfaifi, M.Y., Shati, A.A. and 5 more (...) (2024).New multifunctional hybrids as modulators of apoptosis markers and topoisomerase II in breast cancer therapy: synthesis, characterization, and in vitro and in silico studies. RSC Advances,14(39) 28555-28568	https://www.scopus.com/record/display.url?eid=2-s2.0-85203526459&origin=resultslist
Knowledge, attitudes, practices, and compliance of rheumatic disease patients toward COVID-19 during the late pandemic	0	0	4.72	73	73	0	0	Ismail, Z.N.E., Ibrahim, O.N., Ghaly, M.S. and 1 more (...) (2023).Knowledge, attitudes, practices, and compliance of rheumatic disease patients toward COVID-19 during the late pandemic. Egyptian Rheumatology and Rehabilitation,50(1)	https://www.scopus.com/record/display.url?eid=2-s2.0-85195581904&origin=resultslist

The potential anticancer activities of platinum(II) complexes with tridentate N'N'N' pincer ligands	0	0	11.37	82	79	0	0	Lasri, J., Aly, M.M., Eltayeb, N.E. and 3 more (...) (2021).The potential anticancer activities of platinum(II) complexes with tridentate N'N'N' pincer ligands. Indian Journal of Chemistry - Section A Inorganic, Physical, Theoretical and Analytical Chemistry,60A(4) 519-530	https://www.scopus.com/record/display.url?eid=2-s2.0-85114723480&origin=resultslist
Incidence rates of hepatocellular carcinoma in relation to dynamic changes of liver fibrosis following viral clearance	0	0	13.82	82	79	0	0	Shiha, G., Soliman, R. (2021).Incidence rates of hepatocellular carcinoma in relation to dynamic changes of liver fibrosis following viral clearance. Journal of Public Health and Emergency,5	https://www.scopus.com/record/display.url?eid=2-s2.0-85122210639&origin=resultslist
Exenatide promotes the autophagic function in the diabetic hippocampus: a review	0	0	13.3	79	79	0	0	Elsaeed, E.M., Hamad, A.G.A., Erfan, O.S. and 2 more (...) (2022).Exenatide promotes the autophagic function in the diabetic hippocampus: a review. Egyptian Journal of Basic and Applied Sciences,9(1) 229-238	https://www.scopus.com/record/display.url?eid=2-s2.0-85128683282&origin=resultslist
X-ray crystal structure, NMR, DFT investigations, pharmaco-kinetic, and toxicity of sarcotrocheliol: A pyrane-based cemranoids of marine origin	0	0	9.06	79	79	0	0	El-Hefnawy, M.E., Lasri, J., Alsaihati, Z.A. and 3 more (...) (2022).X-ray crystal structure, NMR, DFT investigations, pharmaco-kinetic, and toxicity of sarcotrocheliol: A pyrane-based cemranoids of marine origin. Indian Journal of Chemistry (IJC),61(1) 69-80	https://www.scopus.com/record/display.url?eid=2-s2.0-85161724758&origin=resultslist
An introduction to the microbiome	0	0	0.47	62	61	0	0	Negm, S.H., Eid, W.A. (2024).An introduction to the microbiome. Microbiome Engineering: The New Dimension of Biotechnology,1-12	https://www.scopus.com/record/display.url?eid=2-s2.0-85208518205&origin=resultslist
Complexity of Gold(Ⅲ) Ion With Cefotaxime and Cefepime Drugs: Spectroscopic, Antimicrobial and Antitumor Discussions	0	0	11.16	83	78	0	0	Albedair, L.A., Aljazzar, S.O., Kobeasy, M.I. and 1 more (...) (2020).Complexity of Gold(Ⅲ) Ion With Cefotaxime and Cefepime Drugs: Spectroscopic, Antimicrobial and Antitumor Discussions. Guang Pu Xue Yu Guang Pu Fen Xi/Spectroscopy and Spectral Analysis,40(10) 3315-3320	https://www.scopus.com/record/display.url?eid=2-s2.0-85092755593&origin=resultslist
COVID-19 and perinatal outcomes among pregnant women admitted to isolation unit at Suez Canal university hospital, Egypt: A cross-sectional study	0	0	7.47	79	79	0	0	Ibrahim, A.A.-B., Mohammed, H.S., Elsaid, N.M.A.B. and 1 more (...) (2022).COVID-19 and perinatal outcomes among pregnant women admitted to isolation unit at Suez Canal university hospital, Egypt: A cross-sectional study. African Journal of Reproductive Health,26(3) 96-103	https://www.scopus.com/record/display.url?eid=2-s2.0-85132169515&origin=resultslist
Silent lifesavers: Breaking barriers with a sign language health education video for students with deafness on school first aid	0	0	2.04	62	61	0	0	Saad Elfar, E., Mohamed Abdelkhalik Kishk, D., Ibrahim, A.M. and 1 more (...) (2024).Silent lifesavers: Breaking barriers with a sign language health education video for students with deafness on school first aid. International Journal of Africa Nursing Sciences,20	https://www.scopus.com/record/display.url?eid=2-s2.0-85194502132&origin=resultslist
Genetic variants of Nuclear Factor-Kappa B were associated with different outcomes of Hepatitis C virus infection among Egyptian patients	0	0	3.03	62	61	0	0	Gerges, M., Shora, H., Abd-Elhamid, N. and 6 more (...) (2024).Genetic variants of Nuclear Factor-Kappa B were associated with different outcomes of Hepatitis C virus infection among Egyptian patients. Infezioni in Medicina,32(3) 381-391	https://www.scopus.com/record/display.url?eid=2-s2.0-85204492574&origin=resultslist
Serum collagen IV as a predictor for response to direct-acting antivirals hepatitis C therapy	0	0	2.94	62	61	0	0	Behery, M.E., Elghwab, A., Tabll, A.A. and 2 more (...) (2024).Serum collagen IV as a predictor for response to direct-acting antivirals hepatitis C therapy. Journal of Immunoassay and Immunochemistry,45(6) 539-548	https://www.scopus.com/record/display.url?eid=2-s2.0-85206387321&origin=resultslist
Microbial Remediation of some Heavy Metals in Wastewaters of Lake Manzala, Egypt	0	0	8.46	79	79	0	0	Abd El-Kader, A.I., Zaky, M., El-Serafy, M.A. (2022).Microbial Remediation of some Heavy Metals in Wastewaters of Lake Manzala, Egypt. Egyptian Journal of Aquatic Biology and Fisheries,26(5) 483-493	https://www.scopus.com/record/display.url?eid=2-s2.0-85139149477&origin=resultslist
Black cumin seed oil and its nano-form ameliorate lipopolysaccharide-induced brain inflammatory injury in mice	0	0	3.13	62	61	0	0	Rashwan, H.K., Mahgoub, S., Abuelezz, N.Z. and 4 more (...) (2024).Black cumin seed oil and its nano-form ameliorate lipopolysaccharide-induced brain inflammatory injury in mice. Egyptian Pharmaceutical Journal,23(3) 445-458	https://www.scopus.com/record/display.url?eid=2-s2.0-85198700689&origin=resultslist
Caraway (Carum carvi L.) Agro-industrial Waste; Anti-obesity Effect and Chemical Characterization	0	0	3.81	62	61	0	0	El-Sharkawy, S.H., Elfarhaty, Y.S., Saad, A.S. and 2 more (...) (2024).Caraway (Carum carvi L.) Agro-industrial Waste; Anti-obesity Effect and Chemical Characterization. Tropical Journal of Natural Product Research,8(11) 9061-9072	https://www.scopus.com/record/display.url?eid=2-s2.0-85211499316&origin=resultslist
Egyptian Consensus on the Role of Lung Ultrasonography During the Coronavirus Disease 2019 Pandemic	0	0	8.87	79	79	0	0	Zaky, S., Fathelbab, H.K., Elbadry, M. and 22 more (...) (2022).Egyptian Consensus on the Role of Lung Ultrasonography During the Coronavirus Disease 2019 Pandemic. Infection and Drug Resistance,151995-2013	https://www.scopus.com/record/display.url?eid=2-s2.0-85129136734&origin=resultslist
Influence of different clinical factors on collateral formation in patients with chronic total occlusion	0	0	9.91	79	79	0	0	Elfar, S., Onsy, A., Abu Shouk, H.M. and 1 more (...) (2022).Influence of different clinical factors on collateral formation in patients with chronic total occlusion. Intervencni a Akutni Kardiologie,21(1) 13-17	https://www.scopus.com/record/display.url?eid=2-s2.0-85129594856&origin=resultslist
A model to achieve microelimination of viral hepatitis in Shabo village, Nasarawa state, Nigeria	0	0	1.03	62	61	0	0	Shiha, G., Farahat, A., Adamu Alhassan, I. and 2 more (...) (2024).A model to achieve microelimination of viral hepatitis in Shabo village, Nasarawa state, Nigeria. The Lancet Gastroenterology and Hepatology,9(12) 1082-1084	https://www.scopus.com/record/display.url?eid=2-s2.0-85208023824&origin=resultslist
Muscular activity differences and mechanisms for backhand straight and backhand cross in squash	0	0	2.09	62	61	0	0	Abuwarda, K., Abu Zayda, A., Akl, A.-R. (2024).Muscular activity differences and mechanisms for backhand straight and backhand cross in squash. Journal of Human Sport and Exercise,19(4) 1026-1041	https://www.scopus.com/record/display.url?eid=2-s2.0-85201386662&origin=resultslist

Purslane Seed Oil Extract and Doxorubicin: A Synergistic Approach against Liver Metastatic Ehrlich Ascites Carcinoma	0	0	5.65	62	61	0	0	Kamel, I.S., Gouida, M.S., El-Ghareeb, M.S. and 2 more (...) (2024).Purslane Seed Oil Extract and Doxorubicin: A Synergistic Approach against Liver Metastatic Ehrlich Ascites Carcinoma. Egyptian Journal of Chemistry,67(5) 505-515	https://www.scopus.com/record/display.url?eid=2-s2.0-85191668051&origin=resultslist
Liver proliferating cell nuclear antigen, BAX/Bcl-2 ratio, collagen, and polysaccharide accumulation as diagnostic tools in experimental hepatocellular carcinoma	0	0	3.56	79	79	0	0	Abdel-Hamid, N.M., Hassan, M.K., Ahmed, A.A.M. and 2 more (...) (2022).Liver proliferating cell nuclear antigen, BAX/Bcl-2 ratio, collagen, and polysaccharide accumulation as diagnostic tools in experimental hepatocellular carcinoma. Journal of Contemporary Medical Sciences,8(1) 59-64	https://www.scopus.com/record/display.url?eid=2-s2.0-105000837286&origin=resultslist
Effect of treatment of chronic hepatitis c virus patients with direct-acting anti-retroviral drugs on semen and hormonal parameters	0	0	2.09	62	61	0	0	Mahmoud, Y.H., Eysa, B., Ahmed, E.M.S. and 5 more (...) (2024).Effect of treatment of chronic hepatitis c virus patients with direct-acting anti-retroviral drugs on semen and hormonal parameters. Clinical and Experimental Reproductive Medicine,51(4) 309-313	https://www.scopus.com/record/display.url?eid=2-s2.0-85210529259&origin=resultslist

Title	DOI	Publication type	Open Access	EID	PubMed ID	Institutions	Number of Institutions	Scopus Affiliation IDs	Scopus Affiliation names
A critical review of biosorption of dyes, heavy metals and metalloids from wastewater as an efficient and green process	10.1016/j.clet.2021.100209	Review	Gold	2-s2.0-85114025405	-	University of Jeddah| Suez Canal University| Port Said University	3	60274043| 60108617| 60108699| 60020322| 60239261	Faculty of Science| Port Said University| University of Jeddah| Suez Canal University| Faculty of Science
Microplastic sources, formation, toxicity and remediation: a review	10.1007/s10311-023-01593-3	Review	Hybrid gold|Green	2-s2.0-85151681648	-	University of the Western Cape| Universiti Malaysia Perlis| Sunway University| Queen's University Belfast| Egyptian Propylene & Polypropylene Company| Universiti Kuala Lumpur| Kobe University| University of Malaya| Assam Science and Technology University| Xi'an Jiaotong-Liverpool University| Universiti Malaysia Sabah| Alexandria University| Manipal Academy of Higher Education| Port Said University| Assiut University	15	60029738| 60033041| 60004238| 60108617| 60274043| 60092747| 60011418| 60273147| 60000617| 60102426| 60107208| 118024096| 60090652| 60017880| 60031886| 60115445| 60109261| 60029157| 60031569| 125519656	Queen's University Belfast| Alexandria University| Faculty of Science| Port Said University| Faculty of Science| Egyptian Propylene and Polypropylene Company| Kobe University| Faculty of Veterinary Medicine| Assiut University| Xi'an Jiaotong-Liverpool University| Sunway University| Asia Metropolitan University| Universiti Malaysia Perlis| Universiti Malaysia Sabah| Universiti Kuala Lumpur| Girijananda Chowdhury Institute of Pharmaceutical Science| Department of Basic Medical Sciences| Universiti Malaya| University of the Western Cape| Federal Polytechnic
Antivirus-built environment: Lessons learned from Covid-19 pandemic	10.1016/j.scs.2020.102350	Article	Green	2-s2.0-85086904973	-	Port Said University	1	60274042| 60108617| 60274044	Faculty of Engineering- Port Said University| Port Said University| Faculty of Medicine
Plant growth-promoting microorganisms as biocontrol agents of plant diseases: Mechanisms, challenges and future perspectives	10.3389/fpls.2022.923880	Review	Gold|Green	2-s2.0-85140375109	-	City for Scientific Research and Technology Applications| United Arab Emirates University| Al-Fayoum University| Umm Al-Qura University| Cairo University| Al Jouf University| Nanjing Normal University| Beni-Suef University| Zagazig University| Murdoch University| Port Said University| Hainan University	12	60274106| 60003593| 60274319| 60243392| 60010294| 60007948| 60218569| 60017716| 60273729| 60032860| 60020258| 60027423| 60273898| 60274085| 60108617| 60104126| 60006848| 60008665| 60019939	Faculty of Agriculture| Zagazig University| Faculty of Pharmacy| Faculty of Veterinary Medicine| Cairo University| Beni-Suef University| Faculty of Agriculture| Hainan University| Arid Lands Cultivation Research Institute| City of Scientific Research and Technological Applications| Nanjing Normal University| Fayoum University| Faculty of Agriculture| Faculty of Specified Education| Port Said University| Jouf University| Umm Al-Qura University| United Arab Emirates University| Murdoch University
Indoor Air Quality: Rethinking rules of building design strategies in post-pandemic architecture	10.1016/j.envres.2020.110471	Article	Green	2-s2.0-85096372613	33197423	Port Said University	1	60108617| 60274042| 60274044	Port Said University| Faculty of Engineering-Port Said University| Faculty of Medicine
The Toxicity of Mercury and Its Chemical Compounds: Molecular Mechanisms and Environmental and Human Health Implications: A Comprehensive Review	10.1021/acsomega.3c07047	Review	Gold|Green	2-s2.0-85184776440	-	Universiti Kuala Lumpur| University of Malaya| Xi'an Jiaotong-Liverpool University| Monash University Malaysia| Universiti Malaysia Perlis| Sunway University| Alexandria University| Queen's University Belfast| Port Said University| Egyptian Propylene &	11	60107208| 60029738| 60004238| 60033041| 60092747| 60108617| 60274043| 60102426| 60004351| 60029157| 60018894| 60090652| 60031886| 130702515	Sunway University| Queen's University Belfast| Faculty of Science| Alexandria University| Egyptian Propylene and Polypropylene Company| Port Said University| Faculty of Science| Xi'an Jiaotong-Liverpool University| Universiti Teknologi MARA| Universiti Malaya| Monash University

						Polypropylene Company| Universiti Teknologi MARA			Malaysia| Universiti Malaysia Perlis| Universiti Kuala Lumpur| Pre-University Programmes
Occurrence and spatial distribution of pharmaceuticals and personal care products (PPCPs) in the aquatic environment, their characteristics, and adopted legislations	10.1016/j.jwpe.2023.103490	Review		2-s2.0-85147580222	-	Egyptian Petroleum Research Institute| Nuclear Materials Authority| Mansoura University| Uppsala University| Jiangsu University| China Agricultural University| National Research Center| Ministry of Agriculture of the People's Republic of China| National Institute of Oceanography and Fisheries| National Institute of Standards| Port Said University| Egyptian Propylene & Polypropylene Company	12	60030271| 60023876| 60274043| 60108617| 60092747| 60014618| 60231617| 60012022| 60022068| 60003858| 60017482| 60013551| 60087826| 60273781| 60015541| 60025957| 60273218	National Institute of Oceanography and Fisheries| Nuclear Materials Authority| Faculty of Science| Port Said University| Egyptian Propylene and Polypropylene Company| National Research Centre| Faculty of Engineering| Mansoura University| Biomedicinskt centrum| Uppsala Universitet| Jiangsu University| China Agricultural University| Ministry of Agriculture of the People's Republic of China| Petroleum Applications Department| Egyptian Petroleum Research Institute| National Institute of Standards| Chemical Metrology Division
Adsorption of polluted dyes from water by transition metal oxides: A review	10.1016/j.apsadv.2023.100395	Article	Gold	2-s2.0-85151405756	-	The British University in Egypt| Massachusetts Institute of Technology| Port Said University	3	60108617| 60274043| 60273442| 60023356| 60273423| 60022195| 60140949	Port Said University| Faculty of Science| Nanotechnology Research Center| The British University in Egypt| Faculty of Engineering| Massachusetts Institute of Technology| MIT School of Engineering
Microplastics prevalence, interactions, and remediation in the aquatic environment: A critical review	10.1016/j.jece.2021.106224	Review		2-s2.0-85113636793	-	University of Jeddah| Port Said University| Egyptian Propylene & Polypropylene Company	3	60108617| 60274043| 60092747| 60108699	Port Said University| Faculty of Science| Egyptian Propylene and Polypropylene Company| University of Jeddah
Nomenclature and definition of metabolic-associated fatty liver disease: a consensus from the Middle East and north Africa	10.1016/S2468-1253(20)30213-2	Review		2-s2.0-85096822434	33181119	Hamad Medical Corporation| Sultan Qaboos University| University of Jeddah| Tanta University| Federal Ministry of Health, Sudan| Tehran University of Medical Sciences| University of Algiers Benyoucef Benkhedda| Minia University| Ankara University| Université de Tunis El Manar| American University of Beirut| King Saud University| Mansoura University| Kuwait University| Menoufia University| Dubai Hospital| Beni-Suef University| Al-Azhar University| University Hospital Center Mustapha Pasha| Port Said University	20	120305902| 60007226| 60012022| 60013183| 60029533| 117359508| 60068761| 60012603| 60021912| 60023291| 125309577| 60038812| 60070279| 60007948| 60202203| 60072743| 60001176| 60011568| 60071768| 60020436| 60004871| 60070825| 106057745| 126431575| 60054735| 60122524| 60002680| 60027708| 60068735| 60071734| 60108699| 60092707| 60274044| 60108617	Egyptian Liver Research Institute and Hospital (ELRIAH)| Faculty of Medicine| Mansoura University| King Saud University| College of Medicine| Obaidulla Hospital| American University of Beirut| Ankara Üniversitesi| Menoufia University Faculty of Medicine| Menoufia University| Centre Hospitalier Universaitaire Ibn Sina| Kuwait University| Al-Bashir Hospital| Beni-Suef University| Faculty of Medicine| Hamad Medical Corporation| Faculty of Medicine| Tanta University| Sultan Qaboos University| Faculty of Medicine| Al-Azhar University| Rashid Hospital| University of Kalamoon| Royal Medical Services| Université de Tunis El Manar, Hôpital Habib Thameur| Digestive Diseases Research Institute| Shariati Hospital| Tehran University of Medical Sciences| Centre Hospitalo-universitaire de Mustapha Bacha| Federal Ministry of Health Sudan| University of Jeddah| Al-Minya University Hospital| Faculty of Medicine| Port Said University
Clinical applications of artificial intelligence and radiomics in neuro-oncology imaging	10.1186/s13244-021-01102-6	Review	Gold|Green	2-s2.0-85117584569	-	University of Louisville| Mansoura University| Port Said University	3	60012022| 60007226| 60020633| 60146420| 60212468| 60108617| 60274044	Mansoura University| Faculty of Medicine| University of Louisville| J.B. Speed School of Engineering| Mansoura University Hospitals| Port Said University| Faculty of Medicine
Green synthesis of recyclable iron oxide nanoparticles using Spirulina platensis microalgae for adsorptive removal of cationic and anionic dyes	10.1007/s11356-021-15544-4	Article		2-s2.0-85111538461	34322819	National Institute of Oceanography and Fisheries| Port Said University| Egyptian Propylene & Polypropylene Company	3	60108617| 60274043| 60030271| 60092747	Port Said University| Faculty of Science| National Institute of Oceanography and Fisheries| Egyptian Propylene and Polypropylene Company
New cardiovascular disease prediction approach using support vector machine and quantum-behaved particle swarm optimization	10.1007/s11042-023-16194-z	Article	Hybrid gold	2-s2.0-85166924492	-	University of Bisha | Port Said University	2	60108617| 60110530	Port Said University| University of Bisha
Recent advances in greenly synthesized nanoengineered materials for water/wastewater remediation: an overview	10.1007/s41204-021-00104-5	Review		2-s2.0-85101080018	-	Nuclear Materials Authority| University of Jeddah| Guangxi University| Port Said University| Egyptian Propylene & Polypropylene Company	5	60092747| 60108699| 60108617| 60274043| 60030270| 60023876	Egyptian Propylene and Polypropylene Company| University of Jeddah| Port Said University| Faculty of Science| Guangxi University| Nuclear Materials Authority
Green micellar solvent-free HPLC and spectrofluorimetric determination of favipiravir as one of COVID-19 antiviral regimens	10.1016/j.microc.2021.106189	Article	Green	2-s2.0-85103761771	-	Mansoura University| Port Said University	2	60231631| 60012022| 60108617| 60274067	Faculty of Pharmacy| Mansoura University| Port Said University| Faculty of Pharmacy
Mesothelin-specific CAR T cells target ovarian cancer	10.1158/0008-5472.CAN-20-2701	Article	Bronze	2-s2.0-85107009550	33795251	Karolinska Institutet| Linköping University| University of Toronto| Norwegian University of	6	60012311| 60009358| 60108617| 60274044| 60019295| 60013141| 60027817| 60014468| 60016849	Karolinska Institutet| Linköpings Universitet| Port Said University| Faculty of Medicine| Karolinska Universitetssjukhuset| Norges

						Science and Technology| University Health Network| Port Said University			Teknisk-Naturvitenskapelige Universitet| Princess Margaret Cancer Centre| University Health Network| University of Toronto
In Silico and in Vitro Studies for Benzimidazole Anthelmintics Repurposing as VEGFR-2 Antagonists: Novel Mebendazole-Loaded Mixed Micelles with Enhanced Dissolution and Anticancer Activity	10.1021/acsomega.1c05519	Article	Gold|Green	2-s2.0-85122582614	-	Majmaah University | Deraya University| Suez Canal University| University of Monastir| Jawaharlal Nehru Technological University Hyderabad| National Research Center| Horus University - Egypt| King Abdulaziz University| Port Said University	9	60274067| 60108617| 60020322| 60239291| 60110525| 60050038| 60091646| 127661343| 60014618| 60004582| 60238566| 60115251| 60122202| 60275574	Faculty of Pharmacy| Port Said University| Suez Canal University| Faculty of Pharmacy| Majmaah University| Université de Monastir| Faculté des Sciences de Monastir| Formerly Known As National Organization for Drug Control and Research NODCAR| National Research Centre| King Abdulaziz University| Faculty of Pharmacy, King Abdulaziz University| Vignan Pharmacy College, Chebrolu| Deraya University| Horus University - Egypt
The dynamic interplay between AMPK/NFκB signaling and NLRP3 is a new therapeutic target in inflammation: Emerging role of dapagliflozin in overcoming lipopolysaccharide-mediated lung injury	10.1016/j.biopha.2022.112628	Article	Gold	2-s2.0-85122616624	35032769	City for Scientific Research and Technology Applications| Al-Fayoum University| Delta University for Science and Technology| Mansoura University| University of Oradea| Zagazig University| Qassim University| Theodore Bilharz Research Institute| Port Said University	9	60170200| 60273666| 60108617| 60274067| 60274247| 60033349| 60274248| 60026575| 60026276| 60003593| 60274319| 60025518| 60012022| 60007226| 60274468| 60032860| 60027423| 60273911	Delta University for Science and Technology| Faculty of Pharmacy| Port Said University| Faculty of Pharmacy| Immunology and Therapeutic Evaluation Division| Theodor Bilharz Research Institute| Clinical Lab Research Division| University of Oradea| Universitatea din Oradea, Facultatea de Medicina| Zagazig University| Faculty of Pharmacy| Qassim University| Mansoura University| Faculty of Medicine| Pharmaceutical and Fermentation Industries Development Center| City of Scientific Research and Technological Applications| Fayoum University| Faculty of Pharmacy
Novel Papaverine Metal Complexes with Potential Anticancer Activities	10.3390/MOLECULES25225447	Article	Gold|Green	2-s2.0-85096817614	33233775	Humboldt University of Berlin| Suez Canal University| University of Delhi| Port Said University| Taif University	5	60091164| 116394311| 60029284| 60251092| 60274043| 60108617| 60239261| 60020322| 60000762	Taif University| College of Applied Medical Sciences| University of Delhi| Deshbandhu College| Faculty of Science| Port Said University| Faculty of Science| Suez Canal University| Humboldt-Universität zu Berlin
Urban morphology as a passive strategy in promoting outdoor air quality	10.1016/j.jobe.2020.101204	Article		2-s2.0-85078655908	-	Port Said University	1	60108617| 60274042	Port Said University| Faculty of Engineering-Port Said University
Revisiting activity of some glucocorticoids as a potential inhibitor of SARS-CoV-2 main protease: theoretical study	10.1039/d0ra10674g	Article	Gold|Green	2-s2.0-85102778440	-	Al-Fayoum University| National Research Center| University of Cape Town| Al-Azhar University| University of Benghazi| Horus University - Egypt| Port Said University	7	60108617| 60274067| 60072597| 60000356| 60027423| 60273911| 60273905| 60014618| 60273712| 60004871| 60275574	Port Said University| Faculty of Pharmacy| University of Benghazi| University of Cape Town| Fayoum University| Faculty of Pharmacy| Faculty of Medicine| National Research Centre| Faculty of Pharmacy| Al-Azhar University| Horus University - Egypt
Computational insights on the potential of some nsaids for treating covid-19: Priority set and lead optimization	10.3390/molecules26123772	Article	Gold|Green	2-s2.0-85109030261	34205704	Al-Fayoum University| The British University in Egypt| National Research Center| Al-Azhar University| Horus University - Egypt| Almaarefa University| Port Said University	7	60108617| 60274067| 60273905| 60273911| 60027423| 60273185| 60023356| 60194974| 60004871| 60273712| 60275574| 60014618	Port Said University| Faculty of Pharmacy| Faculty of Medicine| Faculty of Pharmacy| Fayoum University| Faculty of Pharmacy| The British University in Egypt| Almaarefa University| Al-Azhar University| Faculty of Pharmacy| Horus University - Egypt| National Research Centre
Antioxidant and Anti-Inflammatory Effects of Crocin Ameliorate Doxorubicin-Induced Nephrotoxicity in Rats	10.1155/2021/8841726	Article	Hybrid gold|Green	2-s2.0-85102098278	33628387	Suez Canal University| Badr University in Cairo| Port Said University	3	60108617| 60274044| 60013381| 60020322| 60189587	Port Said University| Faculty of Medicine| Faculty of Medicine| Suez Canal University| Badr University in Cairo
In a search for potential drug candidates for combating COVID-19: computational study revealed salvianolic acid B as a potential therapeutic targeting 3CLpro and spike proteins	10.1080/07391102.2021.1918256	Article	Green	2-s2.0-85105206453	33928870	Al-Fayoum University| Suez Canal University| National Research Center| Horus University - Egypt| King Abdulaziz University| Port Said University	6	60274067| 60239291| 60014618| 60238566| 60027423| 60273905| 60275574	Faculty of Pharmacy| Faculty of Pharmacy| National Research Centre| Faculty of Pharmacy, King Abdulaziz University| Fayoum University| Faculty of Medicine| Horus University - Egypt
Two Green Micellar HPLC and Mathematically Assisted UV Spectroscopic Methods for the Simultaneous Determination of Molnupiravir and Favipiravir as a Novel Combined COVID-19 Antiviral Regimen	10.3390/molecules27072330	Article	Gold|Green	2-s2.0-85128091527	35408729	Zagazig University| Technical University of Braunschweig| University of Nizwa| Port Said University	4	60003593| 60274319| 60007902| 60104727| 60274067| 60108617	Zagazig University| Faculty of Pharmacy| Technische Universität Braunschweig| University of Nizwa| Faculty of Pharmacy| Port Said University
Highly sensitive high-performance thin-layer chromatography method for the simultaneous	10.1002/jssc.202200178	Article	Hybrid gold	2-s2.0-85131689790	35583051	Al-Azhar University| Technical University of Braunschweig| University of Nizwa| Port Said University	4	60108617| 60274067| 60007902| 60104727| 60004871| 60273712	Port Said University| Faculty of Pharmacy| Technische Universität Braunschweig| University of Nizwa| Al-Azhar University| Faculty of Pharmacy

determination of molnupiravir, favipiravir, and ritonavir in pure forms and pharmaceutical formulations									
COVID-19 and urban spaces: A new integrated CFD approach for public health opportunities	10.1016/j.buildenv.2021.108131	Article	Green	2-s2.0-85109908088	-	Port Said University	1	60108617| 60274042	Port Said University| Faculty of Engineering-Port Said University
In vitro and computational insights revealing the potential inhibitory effect of Tanshinone IIA against influenza A virus	10.1016/j.compbiomed.2021.105149	Article		2-s2.0-85122456631	34953359	Misr University for Science and Technology| University of Sadat City| National Research Center| University of Cape Town| University of Benghazi| Horus University - Egypt| Port Said University	7	60000526| 60273067| 60108617| 60274067| 60014618| 60108625| 60072597| 60000356| 60275574	Misr University for Science and Technology| College of Biotechnology| Port Said University| Faculty of Pharmacy| National Research Centre| University of Sadat City| University of Benghazi| University of Cape Town| Horus University - Egypt
β-Blockers bearing hydroxyethylamine and hydroxyethylene as potential SARS-CoV-2 Mpro inhibitors: Rational based design,: In silico, in vitro, and SAR studies for lead optimization	10.1039/d1ra04820a	Article	Gold|Green	2-s2.0-85119844526	-	Suez Canal University| Umm Al-Qura University| École normale supérieure de Lyon| Horus University - Egypt| Université de Tunis El Manar| Al-Fayoum University| Majmaah University | CNRS| University of Monastir| National Research Center| Al-Azhar University| Universite Claude Bernard Lyon 1| King Abdulaziz University| Port Said University	14	60027423| 60273911| 60273905| 60239291| 60020322| 60006848| 60045778| 60091645| 60110525| 60050038| 60091646| 60023578| 60108289| 60014618| 60238566| 60004582| 60273712| 60004871| 60275574| 60108617| 60274067	Fayoum University| Faculty of Pharmacy| Faculty of Medicine| Faculty of Pharmacy| Suez Canal University| Umm Al-Qura University| Université de Tunis El Manar| Université de Tunis El Manar, Faculté des Sciences de Tunis| Majmaah University| Université de Monastir| Faculté des Sciences de Monastir| Université Claude Bernard Lyon 1| Institut des Sciences Analytiques| National Research Centre| Faculty of Pharmacy, King Abdulaziz University| King Abdulaziz University| Faculty of Pharmacy| Al-Azhar University| Horus University - Egypt| Port Said University| Faculty of Pharmacy
Molecular docking and dynamics simulation study of hyrtios erectus isolated scalarane sesterterpenes as potential sars-cov-2 dual target inhibitors	10.3390/biology10050389	Article	Gold|Green	2-s2.0-85106176686	-	Suez Canal University| Horus University - Egypt| King Abdulaziz University| Port Said University	4	60238566| 60004582| 60020322| 60239291| 60274067| 60108617| 60275574	Faculty of Pharmacy, King Abdulaziz University| King Abdulaziz University| Suez Canal University| Faculty of Pharmacy| Faculty of Pharmacy| Port Said University| Horus University - Egypt
Genetic diversity of carbapenem-resistant Klebsiella Pneumoniae causing neonatal sepsis in intensive care unit, Cairo, Egypt	10.1007/s10096-019-03761-2	Article		2-s2.0-85076224306	31773363	King Saud University| Al-Ahram Canadian University| Cairo University| King Faisal Specialist Hospital and Research Centre| Al-Azhar University| Port Said University	6	60010294| 60024697| 60273777| 60029239| 60001933| 60013183| 60273712| 60004871| 60016332| 60108617| 60274067	Cairo University| Faculty of Medicine| Faculty of Pharmacy| Ahram Canadian University| College of Pharmacy| King Saud University| Faculty of Pharmacy| Al-Azhar University| King Faisal Specialist Hospital & Research Centre| Port Said University| Faculty of Pharmacy
Brain Tumor Classification Using Hybrid Single Image Super-Resolution Technique With ResNext101_32× 8d and VGG19 Pre-Trained Models	10.1109/ACCESS.2023.3281529	Article	Gold	2-s2.0-85161066284	-	Menoufia University| Karlsruhe Institute of Technology| Swansea University| King Salman International University| Prince Sultan University (PSU)| Port Said University	6	118208541| 60274242| 60273930| 60015723| 60023291| 60003419| 60102538| 60274042| 60108617| 60004572| 119723447	Al-Madinah Higher Institute for Engineering and Technology| Field of Computer Science and Engineering| King Salman International University| Prince Sultan University| Menoufia University| Faculty of Electronic Engineering| Karlsruher Institut für Technologie| Faculty of Engineering- Port Said University| Port Said University| Swansea University| October High Institute for Engineering and Technology
Design and synthesis of novel benzoazoninone derivatives as potential CBSIs and apoptotic inducers: In Vitro, in Vivo, molecular docking, molecular dynamics, and SAR studies	10.1016/j.bioorg.2022.105995	Article		2-s2.0-85133226310	35792315	Mansoura University| Prince Sattam Bin Abdulaziz University| Suez Canal University| National Research Center| University of Cape Town| Beni-Suef University| University of Benghazi| Horus University - Egypt| Kafrelsheikh University| Qassim University| Port Said University| Taif University	12	60105222| 60012022| 60012078| 60274067| 60108617| 60020322| 60239261| 60025518| 60014618| 60218499| 60007948| 60091164| 60072597| 60000356| 60227415| 60025733| 60275574	Prince Sattam Bin Abdulaziz University| Mansoura University| Faculty of Science| Faculty of Pharmacy| Port Said University| Suez Canal University| Faculty of Science| Qassim University| National Research Centre| Faculty of Pharmacy| Beni-Suef University| Taif University| University of Benghazi| University of Cape Town| Faculty of Pharmacy| Kafrelsheikh University| Horus University - Egypt
Chemotherapeutic and chemopreventive potentials of ρ-coumaric acid – Squid chitosan nanogel loaded with Syzygium aromaticum essential oil	10.1016/j.ijbiomac.2021.08.038	Article		2-s2.0-85112492597	34389386	Suez University| Vacsera Holding Company| King Khalid University| Heinrich Heine University Düsseldorf| Port Said University	5	60108617| 60274067| 60027741| 60092712| 60104710| 60274485| 60025310	Port Said University| Faculty of Pharmacy| King Khalid University| Vacsera Holding Company| Suez University| Faculty of Science| Heinrich-Heine-Universität Düsseldorf
Synthesis, characterization, theoretical calculation, DNA binding, molecular docking, anticovid-19 and anticancer chelation studies of some transition metal complexes	10.1080/24701556.2022.2047072	Article		2-s2.0-85126038929	-	Port Said University| Damietta University| Egyptian Propylene & Polypropylene Company	3	60092747| 60107578| 60273133| 60108617| 60274043	Egyptian Propylene and Polypropylene Company| Damietta University| Faculty of Science| Port Said University| Faculty of Science

Promising antibiofilm agents: Recent breakthrough against biofilm producing methicillin-resistant staphylococcus aureus	10.3390/antibiotics9100667	Article	Gold|Green	2-s2.0-85092027277	-	Zagazig University| King Abdulaziz City for Science and Technology| King Abdulaziz University| Port Said University	4	60003593| 60274156| 125187225| 60274319| 60092708| 60033126| 60004582| 60238510| 60238566| 60274067| 60108617	Zagazig University| Faculty of Veterinary Medicine| Almokhtabar Private Laboratories| Faculty of Pharmacy| Zagazig University Hospitals| King Abdulaziz City for Science and Technology| King Abdulaziz University| Faculty of Sciences, King Abdulaziz University| Faculty of Pharmacy, King Abdulaziz University| Faculty of Pharmacy| Port Said University
Quercetin/Zinc complex and stem cells: A new drug therapy to ameliorate glycometabolic control and pulmonary dysfunction in diabetes mellitus: Structural characterization and genetic studies	10.1371/journal.pone.0246265	Article	Gold|Green	2-s2.0-85102482212	33661932	Zagazig University| Port Said University| Taif University	3	60091164| 60108617| 60274043| 60274277| 60003593	Taif University| Port Said University| Faculty of Science| Faculty of Science| Zagazig University
In vivo screening and toxicity studies of indolinone incorporated thiosemicarbazone, thiazole and piperidinosulfonyl moieties as anticonvulsant agents	10.1016/j.bioorg.2021.105300	Article		2-s2.0-85114806567	34525393	Al-Azhar University| Port Said University	2	60273712| 60004871| 60274951| 60108617	Faculty of Pharmacy| Al-Azhar University| Faculty of Science| Port Said University
Isatin-Schiff's base and chalcone hybrids as chemically apoptotic inducers and EGFR inhibitors; design, synthesis, anti-proliferative activities and in silico evaluation	10.1016/j.molstruc.2021.130159	Article		2-s2.0-85102149050	-	Al-Azhar University| Port Said University	2	60004871| 60273712| 60108617| 60274067| 60274951	Al-Azhar University| Faculty of Pharmacy| Port Said University| Faculty of Pharmacy| Faculty of Science
Efficient Privacy-Preserving Scheme for Location Based Services in VANET System	10.1109/ACCESS.2020.2982636	Article	Gold	2-s2.0-85083304826	-	Port Said University	1	60108617| 60274081| 60274042	Port Said University| Faculty of Management Technology and Information Systems| Faculty of Engineering- Port Said University
Empagliflozin adjunct with metformin for the inhibition of hepatocellular carcinoma progression: Emerging approach for new application	10.1016/j.biopha.2021.112455	Article	Gold	2-s2.0-85119919208	34844106	City for Scientific Research and Technology Applications| King Saud University| Delta University for Science and Technology| Taif University| Mansoura University| Horus University - Egypt| Theodore Bilharz Research Institute| Damietta University| Damanhour University| Port Said University	10	60170200| 60273666| 60108617| 60274067| 60012022| 60007226| 60275574| 60091164| 60105346| 60273257| 60001933| 60013183| 60273152| 60107578| 60274247| 60033349| 60274248| 127297404| 60274468| 60032860	Delta University for Science and Technology| Faculty of Pharmacy| Port Said University| Faculty of Pharmacy| Mansoura University| Faculty of Medicine| Horus University - Egypt| Taif University| Damanhour University| Faculty of Veterinary Medicine| College of Pharmacy| King Saud University| Faculty of Medicine| Damietta University| Immunology and Therapeutic Evaluation Division| Theodor Bilharz Research Institute| Clinical Lab Research Division| Safe Pharma| Pharmaceutical and Fermentation Industries Development Center| City of Scientific Research and Technological Applications
Ligand-Based Design on the Dog-Bone-Shaped BIBR1532 Pharmacophoric Features and Synthesis of Novel Analogues as Promising Telomerase Inhibitors with in Vitro and in Vivo Evaluations	10.1021/acs.jmedchem.2c01668	Article		2-s2.0-85144341799	36525642	Al-Ahram Canadian University| Mansoura University| Virginia Polytechnic Institute and State University| Dongguk University| University of Sharjah| Suez Canal University| Tanta University| Horus University - Egypt| Kafrelsheikh University| Port Said University	10	60273777| 60029239| 60239261| 60020322| 60025733| 60227415| 60274067| 60108617| 60275574| 60027090| 60011568| 60221146| 60227738| 60070813| 60231631| 60012022| 60009387	Faculty of Pharmacy| Ahram Canadian University| Faculty of Science| Suez Canal University| Kafrelsheikh University| Faculty of Pharmacy| Faculty of Pharmacy| Port Said University| Horus University - Egypt| Virginia Polytechnic Institute and State University| Tanta University| Faculty of Pharmacy| College of Medicine| University of Sharjah| Faculty of Pharmacy| Mansoura University| Dongguk University, Seoul
Molecular Interaction Studies and Phytochemical Characterization of Mentha pulegium L. Constituents with Multiple Biological Utilities as Antioxidant, Antimicrobial, Anticancer and Anti-Hemolytic Agents	10.3390/molecules27154824	Article	Gold|Green	2-s2.0-85136940879	-	Jazan University| University of Hail| Al Jouf University| Al-Azhar University| Princess Nourah Bint Abdulrahman University| King Abdulaziz University| Port Said University	7	60105146| 60104671| 60004582| 60229963| 60106293| 60238510| 60274043| 60108617| 60104126| 60274951| 60004871	Princess Nourah Bint Abdulrahman University| University of Ha'il| King Abdulaziz University| Faculty of Medicine, King Abdulaziz University| Jazan University| Faculty of Sciences, King Abdulaziz University| Faculty of Science| Port Said University| Jouf University| Faculty of Science| Al-Azhar University
Chitosan Surface-Modified PLGA Nanoparticles Loaded with Cranberry Powder Extract as a Potential Oral Delivery Platform for Targeting Colon Cancer Cells	10.3390/pharmaceutics15020606	Article	Gold|Green	2-s2.0-85149124248	-	October 6th University| Arab Academy for Science, Technology and Maritime Transport| Cairo University| King Salman International University| Port Said University	5	60015290| 60273392| 60004782| 60010294| 60274067| 60108617| 60273930| 60274034| 60007253| 60274423	October 6 University| Faculty of Pharmacy| Faculty of Pharmacy| Cairo University| Faculty of Pharmacy| Port Said University| King Salman International University| Field of Pharmacy| Arab Academy for Science, Technology and Maritime Transport| College of Pharmacy

Formulation, characterization, and evaluation of the anti-tumor activity of nanosized galangin loaded niosomes on chemically induced hepatocellular carcinoma in rats	10.1016/j.jddst.2020.102163	Article		2-s2.0-85096177039	-	Zagazig University| Port Said University| Damanhour University	3	60274319| 60003593| 60108617| 60274067| 60273281| 60105346	Faculty of Pharmacy| Zagazig University| Port Said University| Faculty of Pharmacy| Faculty of Pharmacy| Damanhour University
Incidence of HCC in chronic hepatitis C patients with advanced hepatic fibrosis who achieved SVR following DAAs: A prospective study	10.1111/jvh.13276	Article		2-s2.0-85082328918	32050037	Mansoura University| Minia University| Port Said University| Assiut University	4	120305902| 60012022| 60007226| 60274044| 60108617| 60000617| 60009750| 60274621	Egyptian Liver Research Institute and Hospital (ELRIAH)| Mansoura University| Faculty of Medicine| Faculty of Medicine| Port Said University| Assiut University| Minia University| Faculty of Medicine
Performance Enhancement of Skin Cancer Classification Using Computer Vision	10.1109/ACCESS.2023.3294974	Article	Gold	2-s2.0-85167894472	-	Suez Canal University| Port Said University	2	60239348| 60020322| 60274042| 60108617	Faculty of Engineering| Suez Canal University| Faculty of Engineering- Port Said University| Port Said University
Circulating plasma miR-155 is a potential biomarker for the detection of SARS-CoV-2 infection	10.1016/j.pathol.2021.09.006	Article	Bronze|Green	2-s2.0-85119273183	34838331	Ain Shams University| Port Said University	2	60016618| 60216969| 60108617| 60274044| 60274043	Ain Shams University| College of Science| Port Said University| Faculty of Medicine| Faculty of Science
Protective role of zinc oxide nanoparticles in kidney injury induced by cisplatin in rats	10.1016/j.lfs.2020.118503	Article		2-s2.0-85091997927	33007311	Mansoura University| Port Said University	2	60274043| 60108617| 60012022| 60006405	Faculty of Science| Port Said University| Mansoura University| Mansoura University, Urology and Nephrology Center
Chitosan nano-vehicles as biocompatible delivering tools for a new Ag(I)curcuminoid-Gboxin analog complex in cancer and inflammation therapy	10.1016/j.ijbiomac.2020.10.153	Article		2-s2.0-85094182312	33736280	Suez University| Vacsera Holding Company| King Khalid University| Heinrich Heine University Düsseldorf| Port Said University	5	60027741| 60092712| 60274485| 60104710| 60274043| 60108617| 60025310	King Khalid University| Vacsera Holding Company| Faculty of Science| Suez University| Faculty of Science| Port Said University| Heinrich-Heine-Universität Düsseldorf
Synthesis, characterization, and biological investigation of new mixed-ligand complexes	10.1002/aoc.5689	Article		2-s2.0-85085031244	-	Mansoura University| Al-Azhar University| King Abdulaziz University| Damietta University| Port Said University	5	60004871| 60273133| 60107578| 60012078| 60012022| 60108617| 60274043| 60004582| 60238510	Al-Azhar University| Faculty of Science| Damietta University| Faculty of Science| Mansoura University| Port Said University| Faculty of Science| King Abdulaziz University| Faculty of Sciences, King Abdulaziz University
"TPGS surface modified bilosomes as boosting cytotoxic oral delivery systems of curcumin against doxorubicin resistant MCF-7 breast cancer cells"	10.1016/j.ijpharm.2022.121717	Article		2-s2.0-85127503518	35378174	Cairo University| Sinai University| National Research Center| Port Said University	4	60273856| 60082030| 60010294| 60004782| 60014618| 60108617| 60274067	Faculty of Pharmacy| Sinai University| Cairo University| Faculty of Pharmacy| National Research Centre| Port Said University| Faculty of Pharmacy
Effective methods for removing different types of dyes – modelling analysisstatistical physics treatment and DFT calculations: a review	10.5004/dwt.2022.29029	Article	Bronze	2-s2.0-85148444891	-	Port Said University| Egyptian Propylene & Polypropylene Company| Damietta University	3	60092747| 60274043| 60108617| 60107578| 60273133| 125582717	Egyptian Propylene and Polypropylene Company| Faculty of Science| Port Said University| Damietta University| Faculty of Science| Higher Institute of Engineering and Technology
Transition metal complexes of 6-mercaptopurine: Characterization, Theoretical calculation, DNA-Binding, molecular docking, and anticancer activity	10.1002/aoc.6041	Article	Hybrid gold|Green	2-s2.0-85096811612	-	King Abdullah University of Science and Technology| King Abdulaziz University| Port Said University	3	60238510| 60004582| 60092945| 60274043| 60108617	Faculty of Sciences, King Abdulaziz University| King Abdulaziz University| King Abdullah University of Science and Technology| Faculty of Science| Port Said University
Therapeutic Properties of Vanadium Complexes	10.3390/inorganics10120244	Review	Gold|Green	2-s2.0-85144649200	-	University of Cagliari| Taibah University| Kuwait University| Birzeit University| King Abdullah University of Science and Technology| Al-Azhar University| Qassim University| King Abdulaziz University| Port Said University	9	60238510| 60004582| 60092945| 60025518| 60273712| 60004871| 60008920| 60038812| 60072735| 60274043| 60108617| 60032259	Faculty of Sciences, King Abdulaziz University| King Abdulaziz University| King Abdullah University of Science and Technology| Qassim University| Faculty of Pharmacy| Al-Azhar University| Taibah University| Kuwait University| Birzeit University| Faculty of Science| Port Said University| Università degli Studi di Cagliari
Design and synthesis of new triarylimidazole derivatives as dual inhibitors of BRAFV600E/p38α with potential antiproliferative activity	10.1016/j.molstruc.2021.132218	Article		2-s2.0-85121796002	-	Al Baha University| Al Jouf University| Beni-Suef University| Al-Azhar University| Port Said University| Sohag University| Assiut University	7	60273145| 60000617| 60007948| 60218499| 60273824| 60014101| 60104698| 60104126| 60274067| 60108617| 60004871| 60273712	Faculty of Pharmacy| Assiut University| Beni-Suef University| Faculty of Pharmacy| Faculty of Science| Sohag University| Al Baha University| Jouf University| Faculty of Pharmacy| Port Said University| Al-Azhar University| Faculty of Pharmacy
Novel 1,3-Thiazole Analogues with Potent Activity against Breast Cancer: A Design, Synthesis, In Vitro, and In Silico Study	10.3390/molecules27154898	Article	Gold|Green	2-s2.0-85136341592	35956848	Humboldt University of Berlin| Suez Canal University| Princess Nourah Bint Abdulrahman University| Port Said University| Taif University	5	60020322| 60239291| 60013381| 60091164| 60105146| 60239261| 60000762| 60274043| 60108617	Suez Canal University| Faculty of Pharmacy| Faculty of Medicine| Taif University| Princess Nourah Bint Abdulrahman University| Faculty of Science| Humboldt-Universität zu Berlin| Faculty of Science| Port Said University
Design and optimization of orally administered luteolin nanoethosomes to enhance	10.3390/pharmaceutics13050648	Article	Gold|Green	2-s2.0-85105574734	-	Port Said University| Damanhour University| Sohag University	3	60014101| 60273814| 60105346| 60273281| 60108617| 60274067	Sohag University| Faculty of Pharmacy| Damanhour University| Faculty of Pharmacy| Port Said University| Faculty of Pharmacy

its anti-tumor activity against hepatocellular carcinoma									
A Systematic Review of the Global Intervention for SARS-CoV-2 Combating: From Drugs Repurposing to Molnupiravir Approval	10.2147/DDDT.S354841	Review	Gold|Green	2-s2.0-85126857469	35321497	Horus University - Egypt| Almaarefa University| Port Said University	3	60275574| 60108617| 60274067| 60194974	Horus University - Egypt| Port Said University| Faculty of Pharmacy| Almaarefa University
COVID-X: Novel Health-Fog Framework Based on Neutrosophic Classifier for Confrontation Covid-19	10.5281/zenodo.3951625	Article		2-s2.0-85098706878	-	Mansoura University| Benha University| Port Said University	3	125203891| 60013277| 60026112| 60012022| 60231617| 60108617| 60274043	Nile Higher Institute for Engineering and Technology| Faculty of Engineering at Benha| Benha University| Mansoura University| Faculty of Engineering| Port Said University| Faculty of Science
Stabilized oral nanostructured lipid carriers of Adefovir Dipivoxil as a potential liver targeting: Estimation of liver function panel and uptake following intravenous injection of radioiodinated indicator	10.1007/s40199-020-00355-8	Article	Green	2-s2.0-85086701462	32564282	October 6th University| Cairo University| Egyptian Atomic Energy Authority| Port Said University	4	60273392| 60015290| 60010294| 60004782| 60108617| 60274067| 60009353| 60273155	Faculty of Pharmacy| October 6 University| Cairo University| Faculty of Pharmacy| Port Said University| Faculty of Pharmacy| Egyptian Atomic Energy Authority| Hot Lab Center
Albendazole-loaded cubosomes interrupt the ERK1/2-HIF-1α-p300/CREB axis in mice intoxicated with diethylnitrosamine: A new paradigm in drug repurposing for the inhibition of hepatocellular carcinoma progression	10.1016/j.biopha.2021.112029	Article	Gold	2-s2.0-85112754347	34416629	City for Scientific Research and Technology Applications| King Saud University| Delta University for Science and Technology| Mansoura University| Misr University for Science and Technology| Hokkaido University| Zagazig University| Horus University - Egypt| Qassim University| Theodore Bilharz Research Institute| Port Said University| Damanhour University| Helwan University	13	60273666| 60273127| 60274067| 60273050| 60007226| 60025518| 60274247| 60274248| 60342863| 60274156| 60186732| 60005353| 60273257| 60274468| 60275574	Faculty of Pharmacy| Faculty of Pharmacy| Faculty of Pharmacy| College of Pharmaceutical Sciences and Drug Manufacturing| Faculty of Medicine| Qassim University| Immunology and Therapeutic Evaluation Division| Clinical Lab Research Division| AlSalam University in Egypt| Faculty of Veterinary Medicine| Graduate School of Veterinary Medicine| College of Sciences| Faculty of Veterinary Medicine| Pharmaceutical and Fermentation Industries Development Center| Horus University - Egypt
Interference With the AMPKα/mTOR/NLRP3 Signaling and the IL-23/IL-17 Axis Effectively Protects Against the Dextran Sulfate Sodium Intoxication in Rats: A New Paradigm in Empagliflozin and Metformin Reprofiling for the Management of Ulcerative Colitis	10.3389/fphar.2021.719984	Article	Gold|Green	2-s2.0-85114321008	-	King Saud University| Delta University for Science and Technology| Mansoura University| Misr University for Science and Technology| University of Cincinnati| Theodore Bilharz Research Institute| Port Said University| Damanhour University| Assiut University	9	60170200| 60273666| 60012022| 60007226| 60274247| 60033349| 60274248| 60000617| 60015715| 60017412| 60025152| 60013183| 60005353| 60273257| 60105346| 60273050| 60000526| 60108617| 60274067	Delta University for Science and Technology| Faculty of Pharmacy| Mansoura University| Faculty of Medicine| Immunology and Therapeutic Evaluation Division| Theodor Bilharz Research Institute| Clinical Lab Research Division| Assiut University| Faculty of Medicine| University of Cincinnati College of Medicine| University of Cincinnati| King Saud University| College of Sciences| Faculty of Veterinary Medicine| Damanhour University| College of Pharmaceutical Sciences and Drug Manufacturing| Misr University for Science and Technology| Port Said University| Faculty of Pharmacy
Co-delivery of anticancer drugs via poly(ionic crosslinked chitosan-palladium) nanocapsules: Targeting more effective and sustainable cancer therapy	10.1016/j.jddst.2022.103151	Article		2-s2.0-85124998418	-	Al-Bayan University| Delta University for Science and Technology| Suez University| Vacsera Holding Company| King Khalid University| Heinrich Heine University Düsseldorf| Port Said University	7	60170200| 60273666| 60109797| 60027741| 60092712| 60104710| 60274485| 60025310| 60274067	Delta University for Science and Technology| Faculty of Pharmacy| Al-Bayan University| King Khalid University| Vacsera Holding Company| Suez University| Faculty of Science| Heinrich-Heine-Universität Düsseldorf| Faculty of Pharmacy
GES: A validated simple score to predict the risk of HCC in patients with HCV-GT4-associated advanced liver fibrosis after oral antivirals	10.1111/liv.14666	Article		2-s2.0-85094145102	32946647	University of Sydney| Mansoura University| Menoufia University| Westmead Hospital| Westmead Millennium Institute for Medical Research| Port Said University| Assiut University	7	120305902| 60012022| 60007226| 60023291| 60021912| 60274044| 60108617| 60000617| 60004437| 60025709| 60003992	Egyptian Liver Research Institute and Hospital (ELRIAH)| Mansoura University| Faculty of Medicine| Menoufia University| Menoufia University Faculty of Medicine| Faculty of Medicine| Port Said University| Assiut University| Westmead Hospital| The University of Sydney| The Westmead Institute for Medical Research
Coronavirus disease (Covid-19) control between drug repurposing and vaccination: A comprehensive overview	10.3390/vaccines9111317	Review	Gold|Green	2-s2.0-85119667747	-	Majmaah University | Deraya University| CNRS| Umm Al-Qura University| École normale supérieure de Lyon| Justus Liebig University Giessen| University of Monastir| National Research Center| Zagazig University| Universite Claude Bernard Lyon 1| Horus University - Egypt| Université de Tunis El Manar| Port Said University	13	60275574| 60006848| 60091645| 60045778| 60108617| 60274067| 60014618| 60274319| 60003593| 60012623| 60110525| 60091646| 60050038| 60108289| 60023578| 60122202| 60083970| 60017134	Horus University - Egypt| Umm Al-Qura University| Université de Tunis El Manar, Faculté des Sciences de Tunis| Université de Tunis El Manar| Port Said University| Faculty of Pharmacy| National Research Centre| Faculty of Pharmacy| Zagazig University| Zagazig University, Faculty of Medicine| Majmaah University| Faculté des Sciences de Monastir| Université de Monastir| Institut des Sciences Analytiques| Université Claude Bernard Lyon 1| Deraya University| Universität Gießen Fachbereich Medizin| Justus-Liebig-Universität Gießen

Synthesis and theoretical calculations of metal-antibiotic chelation with thiamphenicol:in vitroDNA and HSA binding, molecular docking, and cytotoxicity studies	10.1039/d1nj00293g	Article	Hybrid gold|Green	2-s2.0-85107413290	-	King Abdullah University of Science and Technology| King Abdulaziz University| Port Said University	3	60004582| 60238510| 60092945| 60108617| 60274043	King Abdulaziz University| Faculty of Sciences, King Abdulaziz University| King Abdullah University of Science and Technology| Port Said University| Faculty of Science
Tuned activation of MSLN-CAR T cells induces superior antitumor responses in ovarian cancer models	10.1136/jitc-2022-005691	Article	Gold|Green	2-s2.0-85147460854	36746513	Karolinska Institutet| Ajman University| University of Toronto| Umeå University| University Health Network| Port Said University	6	60012311| 60070785| 60274044| 60108617| 60019295| 60031040| 60014468| 60016849| 60027817	Karolinska Institutet| Ajman University| Faculty of Medicine| Port Said University| Karolinska Universitetssjukhuset| Umeå Universitet| University Health Network| University of Toronto| Princess Margaret Cancer Centre
Design, synthesis, biological evaluation, and SAR studies of novel cyclopentaquinoline derivatives as DNA intercalators, topoisomerase II inhibitors, and apoptotic inducers	10.1039/d2nj01646j	Article		2-s2.0-85131934723	-	Mansoura University| Prince Sattam Bin Abdulaziz University| Horus University - Egypt| Port Said University	4	60105222| 60012078| 60012022| 60274067| 60108617| 60275574	Prince Sattam Bin Abdulaziz University| Faculty of Science| Mansoura University| Faculty of Pharmacy| Port Said University| Horus University - Egypt
Green and sensitive spectrofluorimetric determination of Remdesivir, an FDA approved SARS-CoV-2 candidate antiviral; Application in pharmaceutical dosage forms and spiked human plasma	10.1039/d1ay00469g	Article		2-s2.0-85108282065	34019051	Mansoura University| Port Said University	2	60012022| 60231631| 60108617| 60274067	Mansoura University| Faculty of Pharmacy| Port Said University| Faculty of Pharmacy
Novel mechanism for memantine in attenuating diabetic neuropathic pain in mice via downregulating the spinal HMGB1/TRL4/NF-kB inflammatory axis	10.3390/ph14040307	Article	Gold|Green	2-s2.0-85103999651	-	King Saud University| Mansoura University| Taibah University| University of Tabuk| Suez Canal University| Sinai University| Tanta University| Al-Azhar University| Port Said University	9	60005353| 60013183| 60011568| 60001176| 60012022| 60007226| 60020436| 60004871| 60013381| 60020322| 60274044| 60108617| 60008920| 60239291| 60110514| 60082030| 60273848	College of Sciences| King Saud University| Tanta University| Faculty of Medicine| Mansoura University| Faculty of Medicine| Faculty of Medicine| Al-Azhar University| Faculty of Medicine| Suez Canal University| Faculty of Medicine| Port Said University| Taibah University| Faculty of Pharmacy| University of Tabuk| Sinai University| Faculty of Pharmacy
Ligand-based design, synthesis, computational insights, and in vitro studies of novel N-(5-Nitrothiazol-2-yl)-carboxamido derivatives as potent inhibitors of SARS-CoV-2 main protease	10.1080/14756366.2022.2105322	Article	Gold|Green	2-s2.0-85135246589	35912578	Taif University| Benha University| Justus Liebig University Giessen| National Research Center| Horus University - Egypt| Port Said University| Damanhour University| Washington University St. Louis	8	60273281| 60105346| 60108617| 60274067| 60014618| 60083970| 60017134| 60091164| 60022756| 60026112| 60014841| 60275574	Faculty of Pharmacy| Damanhour University| Port Said University| Faculty of Pharmacy| National Research Centre| Universität Gießen Fachbereich Medizin| Justus-Liebig-Universität Gießen| Taif University| Washington University School of Medicine in St. Louis| Benha University| Faculty of Science| Horus University - Egypt
Anticoagulants as Potential SARS-CoV-2 Mpro Inhibitors for COVID-19 Patients: In Vitro, Molecular Docking, Molecular Dynamics, DFT, and SAR Studies	10.3390/ijms232012235	Article	Gold|Green	2-s2.0-85140814829	36293094	Al-Ahram Canadian University| University of Sharjah| Umm Al-Qura University| University of Cape Town| Badr University in Cairo| King Saud University| Libyan International Medical University| Mansoura University| National Research Center| Beni-Suef University| University of Benghazi| Kafrelsheikh University| Port Said University| Taif University	14	60108617| 60274067| 60227415| 60025733| 60189587| 60273201| 60014618| 60072597| 60138331| 60000356| 60013183| 60001933| 60006848| 60227738| 60070813| 60012022| 60231631| 60218499| 60007948| 60091164| 60029239| 60273777	Port Said University| Faculty of Pharmacy| Faculty of Pharmacy| Kafrelsheikh University| Badr University in Cairo| School of Biotechnology| National Research Centre| University of Benghazi| Libyan International University| University of Cape Town| King Saud University| College of Pharmacy| Umm Al-Qura University| College of Medicine| University of Sharjah| Mansoura University| Faculty of Pharmacy| Faculty of Pharmacy| Beni-Suef University| Taif University| Ahram Canadian University| Faculty of Pharmacy
Clonal Diversity and Epidemiological Characteristics of ST239-MRSA Strains	10.3389/fcimb.2022.782045	Article	Gold|Green	2-s2.0-85127915972	35402300	October 6th University| Mansoura University| University of Tabuk| Matrouh University| Cairo University| Al Jouf University| Zagazig University| Almaarefa University| Port Said University	9	60274156| 60003593| 60274319| 60092708| 60010294| 60024697| 60159900| 60012022| 60231759| 60273392| 60273389| 60015290| 60110514| 60194974| 60104126| 60274067| 60108617	Faculty of Veterinary Medicine| Zagazig University| Faculty of Pharmacy| Zagazig University Hospitals| Cairo University| Faculty of Medicine| Matrouh University| Mansoura University| Faculty of Veterinary Medicine| Faculty of Pharmacy| Faculty of Medicine| October 6 University| University of Tabuk| Almaarefa University| Jouf University| Faculty of Pharmacy| Port Said University
Protective effect of metformin on rat diabetic retinopathy involves suppression of toll-like receptor 4/nuclear factor-k B expression and glutamate excitotoxicity	10.1016/j.intimp.2020.107193	Retracted		2-s2.0-85096854537	33246827	King Saud University| Imam Abdulrahman Bin Faisal University| Mansoura University| Taibah University| University of Tabuk| Suez Canal University| Fakeeh College of Medical Sciences| Al-Azhar University| Almaarefa University| Qassim University| Al Baha University| Port Said University	12	60005353| 60013183| 60004871| 60273712| 60104698| 60104334| 60012022| 60007226| 60194974| 60020436| 60277911| 60013381| 60239307| 60020322| 60274044| 60108617| 60025518| 60008920| 60239291| 60110514	College of Sciences| King Saud University| Al-Azhar University| Faculty of Pharmacy| Al Baha University| Imam Abdulrahman Bin Faisal University| Mansoura University| Faculty of Medicine| Almaarefa University| Faculty of Medicine| Fakeeh College for Medical Sciences| Faculty of Medicine|

									Faculty of Veterinary Medicine| Suez Canal University| Faculty of Medicine| Port Said University| Qassim University| Taibah University| Faculty of Pharmacy| University of Tabuk
Novel Bis-Thiazole Derivatives: Synthesis and Potential Cytotoxic Activity Through Apoptosis With Molecular Docking Approaches	10.3389/fchem.2021.694870	Article	Gold|Green	2-s2.0-85113768799	-	Suez Canal University| Cairo University| Aswan University| Zewail City of Science and Technology| Port Said University| Taif University	6	60026365| 60010294| 60010333| 60107271| 60091164| 60239261| 60020322| 60274043| 60108617| 60274168| 60104893| 60274493	Faculty of Science| Cairo University| Faculty of Science| Aswan University| Taif University| Faculty of Science| Suez Canal University| Faculty of Science| Port Said University| Helmy Institute for Medical Sciences| Zewail City of Science and Technology| Center for Genomics
Synthesis, structural investigations, molecular docking, and anticancer activity of some novel schiff bases and their uranyl complexes	10.3390/biom11081138	Article	Gold|Green	2-s2.0-85111436673	34439805	Cairo University| King Abdulaziz University| Port Said University| Taif University	4	60238510| 60004582| 60091164| 60026365| 60010294| 60108617| 60274043	Faculty of Sciences, King Abdulaziz University| King Abdulaziz University| Taif University| Faculty of Science| Cairo University| Port Said University| Faculty of Science
Green stability indicating organic solvent-free hplc determination of remdesivir in substances and pharmaceutical dosage forms	10.3390/separations8120243	Article	Gold|Green	2-s2.0-85121331730	-	Zagazig University| Technical University of Braunschweig| University of Nizwa| Port Said University	4	60274067| 60108617| 60007902| 60104727| 60274277| 60003593| 60274319	Faculty of Pharmacy| Port Said University| Technische Universität Braunschweig| University of Nizwa| Faculty of Science| Zagazig University| Faculty of Pharmacy
Blunting p38 MAPKα and ERK1/2 activities by empagliflozin enhances the antifibrotic effect of metformin and augments its AMPK-induced NF-κB inactivation in mice intoxicated with carbon tetrachloride	10.1016/j.lfs.2021.120070	Article	Hybrid gold	2-s2.0-85117696800	34688695	Delta University for Science and Technology| Mansoura University| Misr University for Science and Technology| Horus University - Egypt| Qassim University| Theodore Bilharz Research Institute| Damietta University| Helwan University| Port Said University	9	60273666| 60273050| 60274067| 60342863| 60007226| 60025518| 60274247| 60274248| 60033349| 60273152| 60275574| 60273127	Faculty of Pharmacy| College of Pharmaceutical Sciences and Drug Manufacturing| Faculty of Pharmacy| AlSalam University in Egypt| Faculty of Medicine| Qassim University| Immunology and Therapeutic Evaluation Division| Clinical Lab Research Division| Theodor Bilharz Research Institute| Faculty of Medicine| Horus University - Egypt| Faculty of Pharmacy
1,3,4-Oxadiazole-naphthalene hybrids as potential VEGFR-2 inhibitors: design, synthesis, antiproliferative activity, apoptotic effect, and in silico studies	10.1080/14756366.2021.2015342	Article	Gold|Green	2-s2.0-85121510885	34923885	Al-Azhar University| Almaarefa University| Port Said University	3	60273712| 60004871| 60108617| 60274067| 60194974	Faculty of Pharmacy| Al-Azhar University| Port Said University| Faculty of Pharmacy| Almaarefa University
Interferon-γ-induced protein 10 (IP-10) and serum amyloid A (SAA) are excellent biomarkers for the prediction of COVID-19 progression and severity	10.1016/j.lfs.2021.119019	Article	Green	2-s2.0-85099853693	33454365	Ain Shams University| Port Said University	2	60016618| 60216969| 60274044| 60108617	Ain Shams University| College of Science| Faculty of Medicine| Port Said University
Development of Novel 1,3-Disubstituted-2-Thiohydantoin Analogues with Potent Anti-Inflammatory Activity; In Vitro and In Silico Assessments	10.3390/molecules27196271	Article	Gold|Green	2-s2.0-85139840400	36234810	Humboldt University of Berlin| Suez Canal University| University of Jeddah| King Abdullah University of Science and Technology| Al-Azhar University| Princess Nourah Bint Abdulrahman University| Port Said University| Taif University	8	60108617| 60274043| 60004871| 60020436| 60108699| 60091164| 60105146| 60092945| 60239261| 60020322| 60000762	Port Said University| Faculty of Science| Al-Azhar University| Faculty of Medicine| University of Jeddah| Taif University| Princess Nourah Bint Abdulrahman University| King Abdullah University of Science and Technology| Faculty of Science| Suez Canal University| Humboldt-Universität zu Berlin
Ambroxol, a mucolytic agent, boosts HO-1, suppresses NF-κB, and decreases the susceptibility of the inflamed rat colon to apoptosis: A new treatment option for treating ulcerative colitis	10.1096/fj.202200749R	Article		2-s2.0-85136340044	35947115	Ain Shams University| Delta University for Science and Technology| Al-Ahram Canadian University| Mansoura University| Menoufia University| University of Bisha | Tanta University| University of Oradea| Theodore Bilharz Research Institute| Port Said University	10	60026276| 60026575| 60170200| 60273666| 60108617| 60274067| 60273777| 60029239| 60274035| 60023291| 60221146| 60011568| 60033349| 60274247| 60274248| 60012022| 60007226| 60016618| 60015323| 60110530	Universitatea din Oradea, Facultatea de Medicina| University of Oradea| Delta University for Science and Technology| Faculty of Pharmacy| Port Said University| Faculty of Pharmacy| Faculty of Pharmacy| Ahram Canadian University| Faculty of Pharmacy| Menoufia University| Faculty of Pharmacy| Tanta University| Theodor Bilharz Research Institute| Immunology and Therapeutic Evaluation Division| Clinical Lab Research Division| Mansoura University| Faculty of Medicine| Ain Shams University| Faculty of Medicine - Ain Shams University| University of Bisha
Novel HDAC/tubulin dual inhibitor: Design, synthesis and docking studies of α-phthalimidochalcone hybrids as potential anticancer agents with apoptosis-inducing activity	10.2147/DDDT.S256756	Article	Gold|Green	2-s2.0-85088926774	32848361	Port Said University	1	60108617| 60274067| 118617127	Port Said University| Faculty of Pharmacy| Institute of Inorganic and Analytical Chemistry

Comprehensive environmental assessment of heavy metal contamination of surface water, sediments and Nile Tilapia in Lake Nasser, Egypt	10.1016/j.jksus.2021.101748	Article	Gold	2-s2.0-85121100293	-	Hungarian University of Agriculture and Life Sciences| University of Carthage| Cairo University| University of Pannonia| Port Said University| Taif University	6	60024419| 60010294| 60105689| 60091164| 60026055| 60091666| 60070324| 60274043| 60108617	Pannon Egyetem| Cairo University| Faculty of Agriculture| Taif University| Hungarian University of Agriculture and Life Sciences| University of Carthage, Faculté des Sciences de Bizerte| University of Carthage| Faculty of Science| Port Said University
Interactions of selected cardiovascular active natural compounds with CXCR4 and CXCR7 receptors: a molecular docking, molecular dynamics, and pharmacokinetic/toxicity prediction study	10.1186/s12906-021-03488-8	Article	Gold|Green	2-s2.0-85124175245	35120520	King Abdulaziz University| Port Said University	2	60233137| 60004582| 60238510| 60108617| 60274043	Faculty of Medicine In Rabigh, King Abdulaziz University| King Abdulaziz University| Faculty of Sciences, King Abdulaziz University| Port Said University| Faculty of Science
AKT-AMPKα-mTOR-dependent HIF-1α Activation is a New Therapeutic Target for Cancer Treatment: A Novel Approach to Repositioning the Antidiabetic Drug Sitagliptin for the Management of Hepatocellular Carcinoma	10.3389/fphar.2021.720173	Article	Gold|Green	2-s2.0-85123416347	-	City for Scientific Research and Technology Applications| King Saud University| Delta University for Science and Technology| Mansoura University| Al Jouf University| Beni-Suef University| Theodore Bilharz Research Institute| Port Said University| Damanhour University| Taif University	10	60170200| 60273666| 60007226| 60012022| 60033349| 60274247| 60274248| 60091164| 60105346| 60273257| 60001933| 60013183| 60274468| 60032860| 60274067| 60108617| 60104126| 60007948| 60202203	Delta University for Science and Technology| Faculty of Pharmacy| Faculty of Medicine| Mansoura University| Theodor Bilharz Research Institute| Immunology and Therapeutic Evaluation Division| Clinical Lab Research Division| Taif University| Damanhour University| Faculty of Veterinary Medicine| College of Pharmacy| King Saud University| Pharmaceutical and Fermentation Industries Development Center| City of Scientific Research and Technological Applications| Faculty of Pharmacy| Port Said University| Jouf University| Beni-Suef University| Faculty of Medicine
Coomassie brilliant blue G-250 dye attenuates bleomycin-induced lung fibrosis by regulating the NF-κB and NLRP3 crosstalk: A novel approach for filling an unmet medical need	10.1016/j.biopha.2022.112723	Article	Gold	2-s2.0-85124905958	35202914	City for Scientific Research and Technology Applications| Al-Fayoum University| Delta University for Science and Technology| Al-Ahram Canadian University| Mansoura University| Menoufia University| Tanta University| University of Oradea| Al-Azhar University| Zagazig University| Theodore Bilharz Research Institute| Port Said University	12	60273666| 60170200| 60026575| 60026276| 60274468| 60032860| 60274067| 60108617| 60033349| 60274247| 60274248| 60011568| 60001176| 60012022| 60007226| 60021912| 60023291| 60029239| 60273777| 60231759| 60027423| 60273911| 60004871| 60020436| 60003593| 60274319	Faculty of Pharmacy| Delta University for Science and Technology| University of Oradea| Universitatea din Oradea, Facultatea de Medicina| Pharmaceutical and Fermentation Industries Development Center| City of Scientific Research and Technological Applications| Faculty of Pharmacy| Port Said University| Theodor Bilharz Research Institute| Immunology and Therapeutic Evaluation Division| Clinical Lab Research Division| Tanta University| Faculty of Medicine| Mansoura University| Faculty of Medicine| Menoufia University Faculty of Medicine| Menoufia University| Ahram Canadian University| Faculty of Pharmacy| Faculty of Veterinary Medicine| Fayoum University| Faculty of Pharmacy| Al-Azhar University| Faculty of Medicine| Zagazig University| Faculty of Pharmacy
Statistical optimization of bile salt deployed nanovesicles as a potential platform for oral delivery of piperine: accentuated antiviral and anti-inflammatory activity in MERS-CoV challenged mice	10.1080/10717544.2021.1934190	Article	Gold|Green	2-s2.0-85107778001	34121561	Port Said University| Taif University	2	60274067| 60108617| 60091164| 60274043	Faculty of Pharmacy| Port Said University| Taif University| Faculty of Science
Biological evaluation, docking studies, and in silico ADME prediction of some pyrimidine and pyridine derivatives as potential EGFRWT and EGFRT790M inhibitors	10.1080/14756366.2022.2135512	Article	Gold|Green	2-s2.0-85140940033	36317648	Al-Ahram Canadian University| Mansoura University| National Institute for Materials Science Tsukuba| Cairo University| Beni-Suef University| Princess Nourah Bint Abdulrahman University| Onaizah Colleges| Kafrelsheikh University| Badr University in Cairo| Qassim University| King Khalid University| Port Said University	12	60105146| 60029239| 60273777| 60108617| 60274067| 60025518| 60012078| 60012022| 60027741| 60277904| 60002414| 60218539| 60007948| 60227415| 60025733| 60189587| 60273201| 60015151| 60010294	Princess Nourah Bint Abdulrahman University| Ahram Canadian University| Faculty of Pharmacy| Port Said University| Faculty of Pharmacy| Qassim University| Faculty of Science| Mansoura University| King Khalid University| Onaizah Colleges| National Institute for Materials Science| Faculty of Postgraduate Studies for Advanced Sciences| Beni-Suef University| Faculty of Pharmacy| Kafrelsheikh University| Badr University in Cairo| School of Biotechnology| National Cancer Institute| Cairo University
Fabrication of novel quantum dots for the estimation of COVID-19 antiviral drug using green chemistry: application to real human plasma	10.1039/d2ra02241a	Retracted	Gold|Green	2-s2.0-85133015626	-	Al-Azhar University| Technical University of Braunschweig| University of Nizwa| Port Said University	4	60004871| 60273712| 60104727| 60108617| 60274067| 60007902	Al-Azhar University| Faculty of Pharmacy| University of Nizwa| Port Said University| Faculty of Pharmacy| Technische Universität Braunschweig
Potential Apoptotic Activities of Hylocereus undatus Peel	10.3390/plants11172192	Article	Gold|Green	2-s2.0-85137755228	-	Misr University for Science and Technology| The Islamic University, Najaf| Al-Azhar University| Aswan University| October	7	60273067| 60000526| 60274043| 60108617| 60004871| 60273712|	College of Biotechnology| Misr University for Science and Technology| Faculty of Science| Port Said University| Al-Azhar University|

and Pulp Extracts in MCF-7 and Caco-2 Cancer Cell Lines						University for Modern Sciences and Arts| Qassim University| Port Said University		60109789| 60025518| 60273761| 60000709| 60216369| 60107271	Faculty of Pharmacy| The Islamic University, Najaf| Qassim University| Faculty of Pharmacy| MSA University| Faculty of Agriculture and Natural Resources| Aswan University
Smart Cities after COVID-19: Building a conceptual framework through a multidisciplinary perspective	10.1016/j.sciaf.2022.e01374	Article	Gold|Green	2-s2.0-85138550543	-	Port Said University	1	60274042| 60108617	Faculty of Engineering- Port Said University| Port Said University
Upgrading the Transdermal Biomedical Capabilities of Thyme Essential Oil Nanoemulsions Using Amphiphilic Oligochitosan Vehicles	10.3390/pharmaceutics14071350	Article	Gold|Green	2-s2.0-85133224654	-	Suez University| Sinai University| Vacsera Holding Company| King Khalid University| Heinrich Heine University Düsseldorf| Port Said University	6	60274067| 60273848| 60273855| 60273856| 60027741| 60092712| 60274485| 60025310	Faculty of Pharmacy| Faculty of Pharmacy| Sinai University - Kantara| Faculty of Pharmacy| King Khalid University| Vacsera Holding Company| Faculty of Science| Heinrich-Heine-Universität Düsseldorf
A same day 'test and treat' model for chronic HCV and HBV infection: Results from two community-based pilot studies in Egypt	10.1111/jvh.13268	Article		2-s2.0-85081226308	31999866	Mansoura University| Hôpital Beaujon| Suez Canal University| CNRS| World Health Organization| Université Paris Cité| Institut national de la santé et de la recherche médicale| Port Said University| Assiut University	9	120305902| 60012022| 60007226| 60108617| 60274044| 60020322| 60013381| 60000617| 60000905| 60005915| 60123678| 60123796| 60027142	Egyptian Liver Research Institute and Hospital (ELRIAH)| Mansoura University| Faculty of Medicine| Port Said University| Faculty of Medicine| Suez Canal University| Faculty of Medicine| Assiut University| Inserm| Hôpital Beaujon| Centre de Recherche sur l'Inflammation (CRI)| Université Paris Cité| Organisation Mondiale de la Santé
Design, Green Synthesis and Tailoring of Vitamin E TPGS Augmented Niosomal Nano-Carrier of Pyrazolopyrimidines as Potential Anti-Liver and Breast Cancer Agents with Accentuated Oral Bioavailability	10.3390/ph15030330	Article	Gold|Green	2-s2.0-85126631822	-	Ain Shams University| Arab Academy for Science, Technology and Maritime Transport| Port Said University	3	60216969| 60016618| 60274423| 60007253| 60274067| 60108617	College of Science| Ain Shams University| College of Pharmacy| Arab Academy for Science, Technology and Maritime Transport| Faculty of Pharmacy| Port Said University
Antibacterial activity of green synthesized copper oxide nanoparticles against multidrug-resistant bacteria	10.1038/s41598-024-75147-0	Article	Gold|Green	2-s2.0-85207393686	39443504	Ain Shams University| Port Said University	2	60016618| 60216969| 60108617| 60274043| 60026813| 126281442	Ain Shams University| College of Science| Port Said University| Faculty of Science| Ain Shams Specialized Hospital| Military Medical Academy
Oral alpha lipoic acid treatment for symptomatic diabetic peripheral neuropathy: A randomized double-blinded placebo-controlled study	10.2174/1871530320666200506081407	Article		2-s2.0-85092189266	32370731	Mansoura University| Port Said University	2	60274044| 60108617| 60007226| 60012022	Faculty of Medicine| Port Said University| Faculty of Medicine| Mansoura University
An educate, test and treat model towards elimination of hepatitis C infection in Egypt: Feasibility and effectiveness in 73 villages	10.1016/j.jhep.2019.11.004	Article	Bronze	2-s2.0-85077741588	31734097	Mansoura University| World Health Organization| Port Said University| Assiut University	4	60007226| 60012022| 120305902| 60274044| 60108617| 60000617| 60027142	Faculty of Medicine| Mansoura University| Egyptian Liver Research Institute and Hospital (ELRIAH)| Faculty of Medicine| Port Said University| Assiut University| Organisation Mondiale de la Santé
Rapid One-Pot Microwave Assisted Green Synthesis Nitrogen Doped Carbon Quantum Dots as Fluorescent Precursor for Estimation of Modafinil as Post-Covid Neurological Drug in Human Plasma with Greenness Assessments	10.1007/s10895-022-03128-5	Article	Hybrid gold|Green	2-s2.0-85145098794	36576682	Menoufia University| Al-Azhar University| Port Said University	3	60273712| 60004871| 60274067| 60108617| 60274035| 60023291	Faculty of Pharmacy| Al-Azhar University| Faculty of Pharmacy| Port Said University| Faculty of Pharmacy| Menoufia University
'Poly phenolic phytoceutical loaded nano-bilosomes for enhanced caco-2 cell permeability and SARS-CoV 2 antiviral activity': in-vitro and insilico studies	10.1080/10717544.2022.2162157	Article	Gold|Green	2-s2.0-85145344173	36587813	October 6th University| Arab Academy for Science, Technology and Maritime Transport| Umm Al-Qura University| King Salman International University| Port Said University	5	60108617| 60274067| 60273930| 60274034| 60273392| 60015290| 60007253| 60274423| 60006848	Port Said University| Faculty of Pharmacy| King Salman International University| Field of Pharmacy| Faculty of Pharmacy| October 6 University| Arab Academy for Science, Technology and Maritime Transport| College of Pharmacy| Umm Al-Qura University
Alterations in skin microbiome mediated by radiotherapy and their potential roles in the prognosis of radiotherapy-induced dermatitis: a pilot study	10.1038/s41598-021-84529-7	Article	Gold|Green	2-s2.0-85102029188	33664352	Sinai University| Al-Azhar University| University of Cincinnati| Port Said University| Assiut University	5	60273712| 60004871| 60000617| 60015715| 60017412| 60274067| 60108617| 60082030| 60273856	Faculty of Pharmacy| Al-Azhar University| Assiut University| Faculty of Medicine| University of Cincinnati College of Medicine| Faculty of Pharmacy| Port Said University| Sinai University| Faculty of Pharmacy
Egyptian perspectives on potential risk of paracetamol/acetaminophen-induced toxicities: Lessons learnt during COVID-19 pandemic	10.1016/j.toxrep.2022.03.035	Article	Gold|Green	2-s2.0-85127108138	-	Suez Canal University| Port Said University	2	60020322| 60013381| 60274044| 60108617	Suez Canal University| Faculty of Medicine| Faculty of Medicine| Port Said University

Determination of six drugs used for treatment of common cold by micellar liquid chromatography	10.1007/s00216-021-03469-3	Article		2-s2.0-85108115504	34142200	Zagazig University| Port Said University	2	60274067| 60108617| 60274319| 60003593	Faculty of Pharmacy| Port Said University| Faculty of Pharmacy| Zagazig University
Synthesis of Dibenzofuran Derivatives Possessing Anticancer Activities: A Review	10.21608/ejchem.2020.21937.2310	Review		2-s2.0-85083094330	-	King Saud University| National Research Center| Princess Nourah Bint Abdulrahman University| Nahda University| Port Said University| Taif University	6	60014618| 60268776| 60105146| 60001933| 60013183| 60091164| 60108617| 60274043	National Research Centre| Nahda University in Beni Suef| Princess Nourah Bint Abdulrahman University| College of Pharmacy| King Saud University| Taif University| Port Said University| Faculty of Science
Six new palladium(II) mixed ligand complexes of 2-, 3-, 4-monosubstituted derivative of pyridine ring with caffeine moiety: Synthesis, spectroscopic, morphological structures, thermal, antimicrobial and anticancer properties	10.1016/j.molstruc.2020.128547	Article		2-s2.0-85085772095	-	Princess Nourah Bint Abdulrahman University| Port Said University| Taif University	3	60105146| 60091164| 60108617| 60274043	Princess Nourah Bint Abdulrahman University| Taif University| Port Said University| Faculty of Science
Alteration of anticancer and protein-binding properties of gold(I) alkynyl by phenolic schiff bases moieties	10.3390/pharmaceutics13040461	Article	Gold|Green	2-s2.0-85103905011	-	King Abdullah University of Science and Technology| King Abdulaziz University| Port Said University| Taif University	4	60238510| 60004582| 60091164| 60092945| 60108617| 60274043	Faculty of Sciences, King Abdulaziz University| King Abdulaziz University| Taif University| King Abdullah University of Science and Technology| Port Said University| Faculty of Science
GC-MS Analysis, Antibacterial, and Anticancer Activities of Hibiscus sabdariffa L. Methanolic Extract: In Vitro and In Silico Studies	10.3390/microorganisms11061601	Article	Gold|Green	2-s2.0-85163801467	-	Benha University| Al-Azhar University| Princess Nourah Bint Abdulrahman University| Port Said University	4	60026112| 60014841| 60004871| 60108617| 60274043| 60105146	Benha University| Faculty of Science| Al-Azhar University| Port Said University| Faculty of Science| Princess Nourah Bint Abdulrahman University
Quinoxaline derivatives as a promising scaffold for breast cancer treatment	10.1039/d2nj00050d	Article		2-s2.0-85131683776	-	Al-Azhar University| Horus University - Egypt| King Abdulaziz City for Science and Technology| Port Said University	4	60108617| 60274067| 60275574| 60033126| 60273712| 60004871	Port Said University| Faculty of Pharmacy| Horus University - Egypt| King Abdulaziz City for Science and Technology| Faculty of Pharmacy| Al-Azhar University
Assessing the ecological and health risks associated with heavy metal pollution levels in sediments of Big Giftun and Abu Minqar Islands, East Hurghada, Red Sea, Egypt	10.1016/j.marpolbul.2023.115930	Article		2-s2.0-85179883333	38101059	Nuclear Materials Authority| South Valley University| Al-Azhar University| National Institute of Oceanography and Fisheries| King Abdulaziz University| Port Said University	6	60274043| 60274951| 60018830| 60030271| 60023876| 127746990| 60289684	Faculty of Science| Faculty of Science| Faculty of Science| National Institute of Oceanography and Fisheries| Nuclear Materials Authority| Egyptian Environmental Affairs Agency| Faculty of Environmental Sciences, King Abdulaziz University
Effect of humble leadership on proactive work behaviour: The mediating role of psychological empowerment among nurses	10.1111/jonm.13692	Article		2-s2.0-85135135576	35596235	Mansoura University| Al-Ghad International Health Sciences Colleges| Kafrelsheikh University| Port Said University	4	60108617| 60274075| 60231642| 60012022| 60189102| 60025733| 60227471	Port Said University| Faculty of Nursing| Faculty of Nursing| Mansoura University| Al-Ghad International Colleges for Applied Medical Sciences| Kafrelsheikh University| Faculty of Nursing
Design, synthesis, and cytotoxic screening of novel azole derivatives on hepatocellular carcinoma (HepG2 Cells)	10.1016/j.bioorg.2020.103995	Article		2-s2.0-85086576496	32569897	Cairo University| Egyptian Atomic Energy Authority| Port Said University	3	60010294| 60004782| 60274067| 60108617| 60012577	Cairo University| Faculty of Pharmacy| Faculty of Pharmacy| Port Said University| National Center for Radiation Research and Technology
Arabic handwritten character recognition based on convolution neural networks and support vector machine	10.14569/IJACSA.2020.0110819	Article	Gold|Green	2-s2.0-85091003886	-	Kafrelsheikh University| Port Said University	2	60227512| 60025733| 125582717| 60274081| 60108617	Faculty of Artificial Intelligence| Kafrelsheikh University| Higher Institute of Engineering and Technology| Faculty of Management Technology and Information Systems| Port Said University
Design and synthesis of newly synthesized acrylamide derivatives as potential chemotherapeutic agents against mcf-7 breast cancer cell line lodged on pegylated bilosomal nano-vesicles for improving cytotoxic activity	10.3390/ph14101021	Article	Gold|Green	2-s2.0-85117089070	-	Zagazig University| Port Said University| Taif University	3	60274067| 60108617| 60274277| 60003593| 60274043| 60091164	Faculty of Pharmacy| Port Said University| Faculty of Science| Zagazig University| Faculty of Science| Taif University
Epigenetic modulation of autophagy genes linked to diabetic nephropathy by administration of isorhamnetin in Type 2 diabetes mellitus rats	10.2217/epi-2020-0353	Article		2-s2.0-85101096094	33406900	Ain Shams University| Zewail City of Science and Technology| Port Said University	3	60016618| 60015323| 60216981| 60108617| 60274043| 60274493| 60104893	Ain Shams University| Faculty of Medicine - Ain Shams University| Faculty of Pharmacy - Ain Shams University| Port Said University| Faculty of Science| Center for Genomics| Zewail City of Science and Technology
Tailoring of Rosuvastatin Calcium and Atenolol Bilayer Tablets for the Management of Hyperlipidemia Associated	10.3390/pharmaceutics14081629	Article	Gold|Green	2-s2.0-85137405032	-	South Valley University| Al-Azhar University| Shaqra University | Zagazig University| Horus University - Egypt| Port Said University| Sohag University| Taif University	8	60273814| 60273712| 60274156| 60275574| 60091164| 60342714| 60110524| 60274635| 60274067	Faculty of Pharmacy| Faculty of Pharmacy| Faculty of Veterinary Medicine| Horus University - Egypt| Taif University| Merit

with Hypertension: A Preclinical Study									University| Shaqra University| Faculty of Pharmacy| Faculty of Pharmacy
Current coronavirus (Sars-cov-2) epidemiological, diagnostic and therapeutic approaches: An updated review until june 2020	10.17179/excli2020-2554	Review		2-s2.0-85088782161	-	Tokyo University of Science| University of Tsukuba| Mansoura University| Japan Science and Technology Agency| National Institute for Materials Science Tsukuba| Menoufia University| Beni-Suef University| Port Said University	8	60002414| 60007948| 60218539| 120305902| 60274028| 60023291| 60274044| 60108617| 60014256| 60025141| 60015682| 60007226| 60012022	National Institute for Materials Science| Beni-Suef University| Faculty of Postgraduate Studies for Advanced Sciences| Egyptian Liver Research Institute and Hospital (ELRIAH)| Faculty of Science| Menoufia University| Faculty of Medicine| Port Said University| University of Tsukuba| Tokyo University of Science| Japan Science and Technology Agency| Faculty of Medicine| Mansoura University
Synthesis, spectroscopic characterization and biological studies of mn(ii), cu(ii), ni(ii), co(ii) and zn(ii) complexes with new schiff base of 2-((pyrazine-2-ylimino)methyl)phenol	10.3390/app11199067	Article	Gold|Green	2-s2.0-85115989084	-	King Abdulaziz University| Port Said University| Taif University	3	60004582| 60238510| 60091164| 60108617| 60274043	King Abdulaziz University| Faculty of Sciences, King Abdulaziz University| Taif University| Port Said University| Faculty of Science
Metformin suppresses LRG1 and TGFβ1/ALK1-induced angiogenesis and protects against ultrastructural changes in rat diabetic nephropathy	10.1016/j.biopha.2022.114128	Article	Gold	2-s2.0-85144008409	36525822	Imam Abdulrahman Bin Faisal University| Mansoura University| University of Sharjah| Jazan University| Suez Canal University| University of Tabuk| King Fahad Hospital Madinah| Ministry of Health, Saudi Arabia| Almaarefa University| Port Said University| Helwan University| Taif University	12	60013381| 60020322| 60070813| 60227738| 60274044| 60108617| 60007226| 60012022| 128510692| 60239307| 60091164| 60273114| 60029258| 60032813| 60012741| 60194974| 60106293| 60104334| 60110514| 60239291	Faculty of Medicine| Suez Canal University| University of Sharjah| College of Medicine| Faculty of Medicine| Port Said University| Faculty of Medicine| Mansoura University| Ibn Sina University for Medical Sciences| Faculty of Veterinary Medicine| Taif University| Faculty of Medicine| Helwan University| Ministry of Health Saudi Arabia| King Fahad Hospital Madinah| Almaarefa University| Jazan University| Imam Abdulrahman Bin Faisal University| University of Tabuk| Faculty of Pharmacy
Antidiabetic Potential of Novel 1,3,5-Trisubstituted-2-Thioxoimidazloidin-4-One Analogues: Insights into α-Glucosidase, α-Amylase, and Antioxidant Activities	10.3390/ph15121576	Article	Gold|Green	2-s2.0-85144678660	-	Humboldt University of Berlin| University of Jeddah| Suez Canal University| King Abdullah University of Science and Technology| Al-Azhar University| Princess Nourah Bint Abdulrahman University| Port Said University	7	60108617| 60274043| 60020436| 60004871| 60108699| 60092945| 60105146| 60020322| 60239261| 60000762	Port Said University| Faculty of Science| Faculty of Medicine| Al-Azhar University| University of Jeddah| King Abdullah University of Science and Technology| Princess Nourah Bint Abdulrahman University| Suez Canal University| Faculty of Science| Humboldt-Universität zu Berlin
Characterization, antibacterial, antioxidant, antidiabetic, and anti-inflammatory activities of green synthesized silver nanoparticles using Phragmanthera austroarabica A. G. Mill and J. A. Nyberg extract	10.3389/fmicb.2022.1078061	Article	Gold|Green	2-s2.0-85146528823	-	Galala University| The British University in Egypt| Suez Canal University| Umm Al-Qura University| Alexandria University| King Abdulaziz University| Port Said University	7	60020322| 60239291| 60274067| 60108617| 60273096| 60273305| 60273185| 60023356| 60013381| 60004582| 60238566| 60006848| 60033041	Suez Canal University| Faculty of Pharmacy| Faculty of Pharmacy| Port Said University| Galala University| Faculty of Pharmacy| Faculty of Pharmacy| The British University in Egypt| Faculty of Medicine| King Abdulaziz University| Faculty of Pharmacy, King Abdulaziz University| Umm Al-Qura University| Alexandria University
Harnessing the power of bee venom for therapeutic and regenerative medical applications: an updated review	10.3389/fphar.2024.1412245	Review	Gold|Green	2-s2.0-85201158754	-	Benha University| University of Sharjah| Suez Canal University| Badr University in Cairo| Almaarefa University| Damanhour University| Zarqa University| Imam Abdulrahman Bin Faisal University| Mansoura University| Prince Sattam Bin Abdulaziz University| Banat University of Agricultural Sciences and Veterinary Medicine| University of Sadat City| Al Ahliyya Amman University| Kafrelsheikh University| Port Said University	15	60273257| 60105346| 60042753| 60025733| 60227393| 60020322| 60239239| 60104334| 60194974| 60012022| 60007226| 60105222| 60274075| 60108617| 60070813| 60227738| 60203492| 60026112| 60273202| 60189587| 60273572| 60108625| 60104059| 60058937| 60250986	Faculty of Veterinary Medicine| Damanhour University| Zarqa University| Kafrelsheikh University| Faculty of Veterinary Medicine| Suez Canal University| Faculty of Dentistry| Imam Abdulrahman Bin Faisal University| Almaarefa University| Mansoura University| Faculty of Medicine| Prince Sattam Bin Abdulaziz University| Faculty of Nursing| Port Said University| University of Sharjah| College of Medicine| Faculty of Medicine| Benha University| School of Veterinary Medicine| Badr University in Cairo| Faculty of Veterinary Medicine| University of Sadat City| University of Life Sciences "King Mihai I" from Timişoara| Al-Ahliyya Amman University| Faculty of Veterinary Medicine Benha University
Novel topoisomerase II/EGFR dual inhibitors: design, synthesis and docking studies of naphtho[2',3':4,5]thiazolo[3,2-a]pyrimidine hybrids as potential anticancer agents with apoptosis inducing activity	10.1080/14756366.2023.2205043	Article	Gold|Green	2-s2.0-85158815503	37165800	University of Science and Technology UST| Al-Ahram Canadian University| Mansoura University| South Valley University| Dongguk University| Korea Institute of Science and Technology| Horus University - Egypt| Port Said University	8	60108617| 60274067| 60274635| 60018623| 60275574| 60009387| 60231631| 60012022| 60025960| 60104012| 60029239| 60273777	Port Said University| Faculty of Pharmacy| Faculty of Pharmacy| South Valley University| Horus University - Egypt| Dongguk University, Seoul| Faculty of Pharmacy| Mansoura University| Korea Institute of Science and Technology| University of Science and Technology (UST)| Ahram Canadian University| Faculty of Pharmacy

EGFR/VEGFR-2 dual inhibitor and apoptotic inducer: Design, synthesis, anticancer activity and docking study of new 2-thioxoimidazolidin-4one derivatives	10.1016/j.lfs.2021.119531	Article		2-s2.0-85104448020	33887348	Port Said University	1	60108617| 60274067| 60274043	Port Said University| Faculty of Pharmacy| Faculty of Science
Prevalence of helicobacter pylori infection and diagnostic methods in the middle east and North Africa region	10.3390/medicina56040169	Article	Gold|Green	2-s2.0-85083560783	32283700	King Abdulaziz University| Port Said University	2	60238510| 60004582| 60229963| 60238566| 60274067| 60108617	Faculty of Sciences, King Abdulaziz University| King Abdulaziz University| Faculty of Medicine, King Abdulaziz University| Faculty of Pharmacy, King Abdulaziz University| Faculty of Pharmacy| Port Said University
Design, synthesis, anticancer activity, and solid lipid nanoparticle formulation of indole-and benzimidazole-based compounds as pro-apoptotic agents targeting bcl-2 protein	10.3390/ph14020113	Article	Gold|Green	2-s2.0-85100706957	-	The British University in Egypt| University of Tabuk| Suez Canal University| Sinai University| National Research Center| Port Said University	6	60239291| 60020322| 60014618| 60274067| 60108617| 60082030| 60273848| 60110514| 60273185| 60023356	Faculty of Pharmacy| Suez Canal University| National Research Centre| Faculty of Pharmacy| Port Said University| Sinai University| Faculty of Pharmacy| University of Tabuk| Faculty of Pharmacy| The British University in Egypt
QSAR Modeling, Molecular Docking and Cytotoxic Evaluation for Novel Oxidovanadium(IV) Complexes as Colon Anticancer Agents	10.3390/molecules27030649	Article	Gold|Green	2-s2.0-85123069632	35163913	Imam Abdulrahman Bin Faisal University| University of Jeddah| King Abdulaziz University| Port Said University| Taif University	5	60104334| 60029671| 60004582| 60238510| 60091164| 60108699| 60108617| 60274043	Imam Abdulrahman Bin Faisal University| Imam Abdulrahman bin Faisal University, College of Science| King Abdulaziz University| Faculty of Sciences, King Abdulaziz University| Taif University| University of Jeddah| Port Said University| Faculty of Science
Investigating the potential anticancer activities of antibiotics as topoisomerase II inhibitors and DNA intercalators: in vitro, molecular docking, molecular dynamics, and SAR studies	10.1080/14756366.2023.2171029	Article	Gold|Green	2-s2.0-85147046895	36701269	Libyan International Medical University| Al-Ahram Canadian University| Mansoura University| Dongguk University| University of Sharjah| Umm Al-Qura University| Tanta University| University of Cape Town| University of Benghazi| Badr University in Cairo| Kafrelsheikh University| Port Said University	12	60029239| 60273777| 60108617| 60274067| 60009387| 60012022| 60231631| 60011568| 60221146| 60072597| 60138331| 60000356| 60006848| 60070813| 60227738| 60227415| 60025733| 60189587| 60273201	Ahram Canadian University| Faculty of Pharmacy| Port Said University| Faculty of Pharmacy| Dongguk University, Seoul| Mansoura University| Faculty of Pharmacy| Tanta University| Faculty of Pharmacy| University of Benghazi| Libyan International University| University of Cape Town| Umm Al-Qura University| University of Sharjah| College of Medicine| Faculty of Pharmacy| Kafrelsheikh University| Badr University in Cairo| School of Biotechnology
Nifuroxazide-loaded cubosomes exhibit an advancement in pulmonary delivery and attenuate bleomycin-induced lung fibrosis by regulating the STAT3 and NF-κB signaling: A new challenge for unmet therapeutic needs	10.1016/j.biopha.2022.112731	Article	Gold	2-s2.0-85125120415	35220029	Al-Ahram Canadian University| Al Jouf University| Tanta University| Horus University - Egypt| Helwan University| Damanhour University| City for Scientific Research and Technology Applications| Modern University for Technology and Information| Delta University for Science and Technology| Mansoura University| Menoufia University| University of Oradea| Beni-Suef University| Qassim University| Theodore Bilharz Research Institute| Port Said University	16	60273666| 60273127| 60274468| 60104126| 60202203| 60026276| 60274067| 60274265| 60021912| 60273777| 60342863| 60221146| 60025518| 60273257| 60274247| 60274248| 60007226| 60275574	Faculty of Pharmacy| Faculty of Pharmacy| Pharmaceutical and Fermentation Industries Development Center| Jouf University| Faculty of Medicine| Universitatea din Oradea, Facultatea de Medicina| Faculty of Pharmacy| Faculty of Pharmacy| Menoufia University Faculty of Medicine| Faculty of Pharmacy| AlSalam University in Egypt| Faculty of Pharmacy| Qassim University| Faculty of Veterinary Medicine| Immunology and Therapeutic Evaluation Division| Clinical Lab Research Division| Faculty of Medicine| Horus University - Egypt
Innovative challenge for the inhibition of hepatocellular carcinoma progression by combined targeting of HSP90 and STAT3/HIF-1α signaling	10.1016/j.biopha.2022.114196	Article	Gold	2-s2.0-85145145232	36916405	Ain Shams University| Al-Fayoum University| Delta University for Science and Technology| Al-Ahram Canadian University| Mansoura University| Menoufia University| Tanta University| Zagazig University| Horus University - Egypt| Port Said University	10	60170200| 60273666| 60108617| 60274067| 60023291| 60274035| 60012022| 60007226| 60275574| 60011568| 60221146| 60015323| 60016618| 60001176| 60273911| 60027423| 60273777| 60029239| 60274319| 60003593	Delta University for Science and Technology| Faculty of Pharmacy| Port Said University| Faculty of Pharmacy| Menoufia University| Faculty of Pharmacy| Mansoura University| Faculty of Medicine| Horus University - Egypt| Tanta University| Faculty of Pharmacy| Faculty of Medicine - Ain Shams University| Ain Shams University| Faculty of Medicine| Faculty of Pharmacy| Fayoum University| Faculty of Pharmacy| Ahram Canadian University| Faculty of Pharmacy| Zagazig University
Dna-binding and cytotoxicity of copper(I) complexes containing functionalized dipyridylphenazine ligands	10.3390/pharmaceutics13050764	Article	Gold|Green	2-s2.0-85106992944	-	King Abdullah University of Science and Technology| Australian National University| King Abdulaziz University| Port Said University| Taif University	5	60238510| 60004582| 60091164| 60238631| 60092945| 60008950| 60108617| 60274043	Faculty of Sciences, King Abdulaziz University| King Abdulaziz University| Taif University| Center of Excellence for Advanced Materials Research| King Abdullah University of Science and Technology| The Australian National University| Port Said University| Faculty of Science
Dietary multi-strains Bacillus spp. enhanced growth performance, blood metabolites, digestive tissues histology, gene expression of Oreochromis niloticus, and	10.1007/s10499-024-01502-7	Article	Hybrid gold	2-s2.0-85191477665	-	Suez University| Umm Al-Qura University| Arish University| Northern Borders University| Sultan Sharif Ali Islamic University| King Abdulaziz University| Port Said University	7	60274487| 60104697| 60006848| 60238510| 60274043| 60268950| 60110424	Faculty of Fish Resources| Northern Border University| Umm Al-Qura University| Faculty of Sciences, King Abdulaziz University| Faculty of Science| Arish University| Universiti Islam Sultan Sharif Ali

resistance to Aspergillus flavus infection									
Design, synthesis and antiproliferative activity of new amine, amino acid and dipeptide-coupled benzamides as potential sigma-1 receptor	10.1007/s13738-020-01947-6	Article		2-s2.0-85084376255	-	Suez Canal University| Port Said University	2	60274042| 60108617| 60274043| 60239261| 60020322	Faculty of Engineering- Port Said University| Port Said University| Faculty of Science| Faculty of Science| Suez Canal University
Synthesis and Biological Activities of Some New Benzotriazinone Derivatives Based on Molecular Docking; Promising HepG2 Liver Carcinoma Inhibitors	10.1021/acsomega.0c00116	Article	Gold|Green	2-s2.0-85082403092	-	Suez Canal University| Port Said University	2	60239261| 60020322| 60274042| 60108617	Faculty of Science| Suez Canal University| Faculty of Engineering- Port Said University| Port Said University
Optimal feature extraction and ulcer classification from WCE image data using deep learning	10.1007/s00500-022-06900-8	Article		2-s2.0-85126314434	-	Saudi Electronic University | Foundation University Islamabad| Port Said University	3	60110529| 60092393| 60108617| 60274042	Saudi Electronic University| Foundation University, Islamabad| Port Said University| Faculty of Engineering- Port Said University
Inclusion of a Phytomedicinal Flavonoid in Biocompatible Surface-Modified Chylomicron Mimic Nanovesicles with Improved Oral Bioavailability and Virucidal Activity: Molecular Modeling and Pharmacodynamic Studies	10.3390/pharmaceutics14050905	Article	Gold|Green	2-s2.0-85129414566	-	Fisheries and Oceans Canada| Arab Academy for Science, Technology and Maritime Transport| Memorial University of Newfoundland| Port Said University	4	60274067| 60108617| 60019000| 60010833| 60274423| 60007253	Faculty of Pharmacy| Port Said University| Memorial University of Newfoundland| Fisheries and Oceans Canada| College of Pharmacy| Arab Academy for Science, Technology and Maritime Transport
Computational studies by molecular docking of some antiviral drugs with COVID-19 receptors are an approach to medication for COVID-19	10.1515/chem-2021-0024	Article	Gold	2-s2.0-85102415731	-	King Abdulaziz University| Port Said University| Taif University	3	60091164| 60004582| 60238510| 60274043| 60108617	Taif University| King Abdulaziz University| Faculty of Sciences, King Abdulaziz University| Faculty of Science| Port Said University
Analyzing the ultimate impact of COVID-19 in Africa	10.1016/j.cstp.2021.03.016	Article	Green	2-s2.0-85103950581	-	Port Said University	1	60108617| 60274042	Port Said University| Faculty of Engineering- Port Said University
Neuroprotective effects of ranolazine versus pioglitazone in experimental diabetic neuropathy: Targeting Nav1.7 channels and PPAR-γ	10.1016/j.lfs.2020.117557	Article		2-s2.0-85082008298	32184124	Suez Canal University| Port Said University| Tulane University	3	60274044| 60108617| 60013381| 60020322| 60015112| 60017672	Faculty of Medicine| Port Said University| Faculty of Medicine| Suez Canal University| Tulane University School of Medicine| Tulane University
Development and optimization of vildagliptin solid lipid nanoparticles loaded ocuserts for controlled ocular delivery: A promising approach towards treating diabetic retinopathy	10.1016/j.ijpx.2024.100232	Article	Gold|Green	2-s2.0-85184620617	-	Kyung Hee University| Mansoura University| Deraya University| Ministry of Health and Population| Al-Azhar University| Zagazig University| Almaarefa University| Port Said University| Sohag University| Taif University	10	60108617| 60274067| 60014101| 60273814| 60091164| 60122202| 60273712| 60004871| 60001873| 60028708| 60274319| 60003593| 60194974| 60012022| 60231631| 60028496	Port Said University| Faculty of Pharmacy| Sohag University| Faculty of Pharmacy| Taif University| Deraya University| Faculty of Pharmacy| Al-Azhar University| Kyung Hee University| KyungHee University College of Medicine| Faculty of Pharmacy| Zagazig University| Almaarefa University| Mansoura University| Faculty of Pharmacy| Egyptian Ministry of Health and Population
Synthesis, characterization, and biological activity of Co(II) and Zn(II) complexes of imidazoles-based azo-functionalized Schiff bases	10.1016/j.molstruc.2022.132726	Article		2-s2.0-85125930943	-	Suez University| Suez Canal University| Heinrich Heine University Düsseldorf| Port Said University| Taif University	5	60274043| 60108617| 60091164| 60104710| 60274485| 60025310| 60020322| 60239261	Faculty of Science| Port Said University| Taif University| Suez University| Faculty of Science| Heinrich-Heine-Universität Düsseldorf| Suez Canal University| Faculty of Science
Practical and Computational Studies of Bivalence Metal Complexes of Sulfaclozine and Biological Studies	10.3389/fchem.2021.644691	Article	Gold|Green	2-s2.0-85107393999	-	King Abdullah University of Science and Technology| King Abdulaziz University| Port Said University	3	60238510| 60004582| 60092945| 60274043| 60108617	Faculty of Sciences, King Abdulaziz University| King Abdulaziz University| King Abdullah University of Science and Technology| Faculty of Science| Port Said University
Anti-Tumor Activity of Orally Administered Gefitinib-Loaded Nanosized Cubosomes against Colon Cancer	10.3390/pharmaceutics15020680	Article	Gold|Green	2-s2.0-85149133445	-	Delta University for Science and Technology| Mansoura University| Umm Al-Qura University| Beni-Suef University| Al-Azhar University| Zagazig University| Almaarefa University| Port Said University| Sohag University| Taif University	10	60273712| 60004871| 60014101| 60273814| 60274067| 60108617| 60006848| 60194974| 60274319| 60003593| 60007226| 60012022| 60170200| 60273666| 60218499| 60007948| 60091164	Faculty of Pharmacy| Al-Azhar University| Sohag University| Faculty of Pharmacy| Faculty of Pharmacy| Port Said University| Umm Al-Qura University| Almaarefa University| Faculty of Pharmacy| Zagazig University| Faculty of Medicine| Mansoura University| Delta University for Science and Technology| Faculty of Pharmacy| Faculty of Pharmacy| Beni-Suef University| Taif University
Design, synthesis and molecular docking study of new pyrimidine-based hydrazones with selective anti-proliferative activity	10.1016/j.bioorg.2023.106610	Article		2-s2.0-85159631168	37210828	Arab Academy for Science, Technology and Maritime Transport| Al-Azhar University| Alexandria University| Port Said University| Damanhour University	5	60105346| 60273281| 60273712| 60004871| 60274423| 60007253| 60108617| 60274067| 60016246| 60033041	Damanhour University| Faculty of Pharmacy| Faculty of Pharmacy| Al-Azhar University| College of Pharmacy| Arab Academy for Science, Technology and Maritime Transport|

against MCF-7 and MDA-MB-231 human breast cancer cell lines									Port Said University| Faculty of Pharmacy| Faculty of Pharmacy| Alexandria University
Efficacy of face masks against respiratory infectious diseases: A systematic review and network analysis of randomized-controlled trials	10.1088/1752-7163/ac1ea5	Review		2-s2.0-85116084581	34407516	Ain Shams University| McMaster University| University of Georgia| University of Mutah| Aswan University| Nagasaki University| Zagazig University| Port Said University| Augusta University	9	60011846| 60136546| 60108617| 60274044| 60016618| 60015323| 60012623| 60003593| 60031828| 60178586| 60031759| 60035301| 60107271| 60199629	Nagasaki University| Graduate School of Biomedical Sciences| Port Said University| Faculty of Medicine| Ain Shams University| Faculty of Medicine - Ain Shams University| Zagazig University, Faculty of Medicine| Zagazig University| McMaster University| Augusta University/University of Georgia Medical Partnership| Flinders Medical Centre| Mutah University| Aswan University| Faculty of Medicine
Synthesis of Novel Phthalazinedione-Based Derivatives with Promising Cytotoxic, Anti-bacterial, and Molecular Docking Studies as VEGFR2 Inhibitors	10.1021/acsomega.2c03182	Article	Gold|Green	2-s2.0-85135066408	-	Suez Canal University| Qassim University| Port Said University	3	60239261| 60020322| 60025518| 60108617| 60274042	Faculty of Science| Suez Canal University| Qassim University| Port Said University| Faculty of Engineering- Port Said University
Usability and acceptability of self-testing for hepatitis C virus infection among the general population in the Nile Delta region of Egypt	10.1186/s12889-021-11169-x	Article	Gold|Green	2-s2.0-85109122203	34158006	Mansoura University| World Health Organization| Port Said University	3	122203587| 120305902| 125318624| 60274044| 60108617| 60027142| 60007226| 60012022	FIND| Egyptian Liver Research Institute and Hospital (ELRIAH)| Association of Liver Patient Care (ALPC)| Faculty of Medicine| Port Said University| Organisation Mondiale de la Santé| Faculty of Medicine| Mansoura University
Biomedical Promise of Aspergillus Flavus-Biosynthesized Selenium Nanoparticles: A Green Synthesis Approach to Antiviral, Anticancer, Anti-Biofilm, and Antibacterial Applications	10.3390/ph17070915	Article	Gold|Green	2-s2.0-85198938809	-	King Saud University| Al-Mustansiriyah University| Cairo University| Sinai University| University of Antwerp| Ocean University of China| Al-Azhar University| Port Said University	8	60071164| 60274043| 60108617| 60274951| 60004871| 60022422| 60274976| 60273712| 126579595| 60273848| 60082030| 60005353| 60013183| 60010294| 60012937| 131074024	Mustansiriyah University| Faculty of Science| Port Said University| Faculty of Science| Al-Azhar University| Ocean University of China| Faculty of Agriculture| Faculty of Pharmacy| Egyptian Drug Authority (EDA)| Faculty of Pharmacy| Sinai University| College of Sciences| King Saud University| Cairo University| Universiteit Antwerpen| El Salehey El Gadida University
Cost-effective, green HPLC determination of losartan, valsartan and their nitrosodiethylamine impurity: Application to pharmaceutical dosage forms	10.1098/rsos.220250	Article	Gold|Green	2-s2.0-85131755359	-	Sinai University| Zagazig University| University of Nizwa| Port Said University	4	60003593| 60274319| 60082030| 60273848| 60274067| 60108617| 60104727	Zagazig University| Faculty of Pharmacy| Sinai University| Faculty of Pharmacy| Faculty of Pharmacy| Port Said University| University of Nizwa
An Innovative Polymer-Based Electrochemical Sensor Encrusted with Tb Nanoparticles for the Detection of Favipiravir: A Potential Antiviral Drug for the Treatment of COVID-19	10.3390/bios13020243	Article	Gold|Green	2-s2.0-85148963934	36832009	Al-Azhar University| Technical University of Braunschweig| University of Nizwa| Port Said University| Assiut University	5	60273145| 60000617| 60274067| 60108617| 60007902| 60104727| 60273712| 60004871	Faculty of Pharmacy| Assiut University| Faculty of Pharmacy| Port Said University| Technische Universität Braunschweig| University of Nizwa| Faculty of Pharmacy| Al-Azhar University
Design, Synthesis, Cytotoxic Screening and Molecular Docking Studies of Novel Hybrid Thiosemicarbazone Derivatives as Anticancer Agents	10.1002/cbdv.202100580	Article		2-s2.0-85119669230	34699127	Zagazig University| Port Said University	2	60274277| 60003593| 60108617| 60274043| 60274067	Faculty of Science| Zagazig University| Port Said University| Faculty of Science| Faculty of Pharmacy
Validity and Reproducibility of the ADNEX MR Scoring System in the Diagnosis of Sonographically Indeterminate Adnexal Masses	10.1002/jmri.27285	Article		2-s2.0-85088472516	32715577	Benha University| Suez Canal University| Al-Azhar University| Zagazig University| Port Said University	5	60003593| 60012623| 60203492| 60026112| 60020436| 60004871| 60020322| 60013381| 60274044| 60108617| 60274156	Zagazig University| Zagazig University, Faculty of Medicine| Faculty of Medicine| Benha University| Faculty of Medicine| Al-Azhar University| Suez Canal University| Faculty of Medicine| Faculty of Medicine| Port Said University| Faculty of Veterinary Medicine
Design and synthesis of new spirooxindole candidates and their selenium nanoparticles as potential dual Topo I/II inhibitors, DNA intercalators, and apoptotic inducers	10.1080/14756366.2023.2242714	Article	Gold|Green	2-s2.0-85168280395	37592917	Dongguk University| Mansoura University| Al-Ahram Canadian University| National Research Center| Al-Azhar University| Port Said University	6	60108617| 60274067| 60004871| 60273712| 60014618| 60009387| 60231631| 60012022| 60029239| 60273777	Port Said University| Faculty of Pharmacy| Al-Azhar University| Faculty of Pharmacy| National Research Centre| Dongguk University, Seoul| Faculty of Pharmacy| Mansoura University| Ahram Canadian University| Faculty of Pharmacy
Micrornas and risk factors for diabetic nephropathy in egyptian children and adolescents with type 1 diabetes	10.2147/DMSO.S247062	Article	Gold|Green	2-s2.0-85087799728	-	Cairo University| Port Said University	2	60010294| 60024697| 60108617| 60274067	Cairo University| Faculty of Medicine| Port Said University| Faculty of Pharmacy
Spectral, structural and cytotoxicity studies on the newly synthesized n'1,n'3-	10.1016/j.molstruc.2021.131960	Article		2-s2.0-85123844162	-	Mansoura University| Port Said University	2	60012022| 60012078| 60108617| 60274043	Mansoura University| Faculty of Science| Port Said University| Faculty of Science

diisonicotinoylmalonohydrazide and some of its bivalent metal complexes									
Development of a gas chromatography–mass spectrometry method for breast cancer diagnosis based on nucleoside metabolomes 1-methyl adenosine, 1-methylguanosine and 8-hydroxy-2'-deoxyguanosine	10.1002/bmc.4713	Article		2-s2.0-85075461563	31633807	Ministry of Health and Population| Zagazig University| Port Said University| Helwan University	4	60029258| 60273143| 60028496| 129147607| 60274043| 60108617| 60003593| 60274277	Helwan University| Faculty of Science| Egyptian Ministry of Health and Population| Ismailia Teaching Oncology Hospital| Faculty of Science| Port Said University| Zagazig University| Faculty of Science
Spectral characterization, DFT, docking and cytotoxicity of N-benzyl-4,5-dihydro-3-methyl-5-oxo-1H-pyrazole-4-carbothioamide and its metal complexes	10.1016/j.molstruc.2021.130020	Article		2-s2.0-85100379094	-	Mansoura University| King Abdulaziz University| Port Said University	3	60274043| 60108617| 60238510| 60004582| 60012078| 60012022	Faculty of Science| Port Said University| Faculty of Sciences, King Abdulaziz University| King Abdulaziz University| Faculty of Science| Mansoura University
Complexation of uranyl (UO2)2+ with bidentate ligands: XRD, spectroscopic, computational, and biological studies	10.1371/journal.pone.0256186	Article	Gold|Green	2-s2.0-85113283978	34411162	King Abdullah University of Science and Technology| King Abdulaziz University| Port Said University	3	60004582| 60238510| 60092945| 60274043| 60108617	King Abdulaziz University| Faculty of Sciences, King Abdulaziz University| King Abdullah University of Science and Technology| Faculty of Science| Port Said University
Design, synthesis, cytotoxic activities, and molecular docking of chalcone hybrids bearing 8-hydroxyquinoline moiety with dual tubulin/EGFR kinase inhibition	10.1016/j.bioorg.2023.106444	Article		2-s2.0-85149631233	36893547	Deraya University| Menoufia University| Umm Al-Qura University| Al-Azhar University| Minia University| University of Mississippi| Nahda University| Port Said University	8	60273712| 60004871| 60274629| 60009750| 60122202| 60020462| 60010491| 60006848| 60108617| 60274067| 60274035| 60023291| 60268776| 60274070	Faculty of Pharmacy| Al-Azhar University| Faculty of Pharmacy| Minia University| Deraya University| University of Mississippi School of Pharmacy| University of Mississippi| Umm Al-Qura University| Port Said University| Faculty of Pharmacy| Faculty of Pharmacy| Menoufia University| Nahda University in Beni Suef| Faculty of Pharmacy
Theoretical Investigation by DFT and Molecular Docking of Synthesized Oxidovanadium(IV)-Based Imidazole Drug Complexes as Promising Anticancer Agents	10.3390/molecules27092796	Article	Gold|Green	2-s2.0-85128886502	35566147	Imam Abdulrahman Bin Faisal University| Taibah University| University of Jeddah| King Abdulaziz University| Port Said University	5	60238510| 60004582| 60029671| 60104334| 60008920| 60108699| 60108617| 60274043	Faculty of Sciences, King Abdulaziz University| King Abdulaziz University| Imam Abdulrahman bin Faisal University, College of Science| Imam Abdulrahman Bin Faisal University| Taibah University| University of Jeddah| Port Said University| Faculty of Science
Evaluation of Conspiracy Beliefs, Vaccine Hesitancy, and Willingness to Pay towards COVID-19 Vaccines in Six Countries from Asian and African Regions: A Large Multinational Analysis	10.3390/vaccines10111866	Article	Gold|Green	2-s2.0-85149104372	-	University of Louisville| Uppsala University| Taylor's University Malaysia| University of the Punjab| Al Jouf University| University of Queensland| Lahore College for Women University, Lahore | The University of Lahore| Port Said University| University of Veterinary and Animal Sciences, Lahore, Pakistan	10	60070612| 60104126| 60020633| 60019017| 60053707| 60222517| 126377224| 60038472| 60031004| 60104614| 60003858| 60108617| 60274067| 60070610	Lahore College for Women University| Jouf University| University of Louisville| University of Louisville School of Medicine| University of the Punjab| Punjab University College of Pharmacy| District Headquarter Hospital| University of Veterinary and Animal Sciences, Lahore| The University of Queensland| Taylor's University Malaysia| Uppsala Universitet| Port Said University| Faculty of Pharmacy| University of Lahore
New Alpha-Amylase Inhibitory Metabolites from Pericarps of Garcinia mangostana	10.3390/life12030384	Article	Gold|Green	2-s2.0-85126509532	-	King Abdulaziz University| Port Said University| Batterjee Medical College| Assiut University	4	60004582| 60238566| 60290441| 60229963| 60108617| 60274067| 60272365| 60273145| 60000617	King Abdulaziz University| Faculty of Pharmacy, King Abdulaziz University| Center of Research Excellence for Drug Research and Pharmaceutical Industries| Faculty of Medicine, King Abdulaziz University| Port Said University| Faculty of Pharmacy| Batterjee Medical College| Faculty of Pharmacy| Assiut University
Cross-linked quaternized chitosan nanoparticles for effective delivery and controllable release of O. europaea phenolic extract targeting cancer therapy	10.1016/j.jddst.2023.104388	Article		2-s2.0-85151446041	-	Delta University for Science and Technology| Suez University| Umm Al-Qura University| Heinrich Heine University Düsseldorf| Port Said University	5	60006848| 60274043| 60108617| 60104710| 60274485| 60025310| 60273666| 60170200	Umm Al-Qura University| Faculty of Science| Port Said University| Suez University| Faculty of Science| Heinrich-Heine-Universität Düsseldorf| Faculty of Pharmacy| Delta University for Science and Technology
Discovery of oxindole-based FLT3 inhibitors as a promising therapeutic lead for acute myeloid leukemia carrying the oncogenic ITD mutation	10.1002/ardp.202200407	Article		2-s2.0-85142348409	36403191	Al-Fayoum University| Indian Institute of Technology Ropar| University of Hail| Monash University Malaysia| Erciyes University| Minia University| Gabriele d'Annunzio University| Ankara University| Port Said University	9	60012603| 60274629| 60003217| 60004638| 60273911| 60274067| 60104671| 60018894| 60103918	Ankara Üniversitesi| Faculty of Pharmacy| Erciyes Üniversitesi| University of G. d'Annunzio Chieti and Pescara| Faculty of Pharmacy| Faculty of Pharmacy| University of Ha'il| Monash University Malaysia| Indian Institute of Technology Ropar
Synthesis and cytotoxicity screening of some synthesized hybrid nitrogen molecules as anticancer agents	10.1016/j.molstruc.2021.130722	Article		2-s2.0-85108688371	-	Zagazig University| Port Said University	2	60108617| 60274067| 60274043| 60274277| 60003593	Port Said University| Faculty of Pharmacy| Faculty of Science| Faculty of Science| Zagazig University

Partnering essential oils with antibiotics: proven therapies against bovine Staphylococcus aureus mastitis	10.3389/fcimb.2023.1265027	Article	Gold|Green	2-s2.0-85173001659	37790910	King Faisal University| Suez Canal University| Najran University| Zagazig University| Princess Nourah Bint Abdulrahman University| Almaarefa University| Alexandria University| King Khalid University| Port Said University| Taif University	10	60274156| 60003593| 60020322| 60239307| 60104674| 60027741| 60105146| 60030736| 60274389| 60033041| 130316174| 60194974| 60274067| 60108617| 60091164	Faculty of Veterinary Medicine| Zagazig University| Suez Canal University| Faculty of Veterinary Medicine| Najran University| King Khalid University| Princess Nourah Bint Abdulrahman University| King Faisal University| Faculty of Agriculture| Alexandria University| Al Hadithah General Hospital| Almaarefa University| Faculty of Pharmacy| Port Said University| Taif University
Optimization and characterization of quercetin-loaded solid lipid nanoparticles for biomedical application in colorectal cancer	10.1186/s12645-024-00249-3	Article	Gold|Green	2-s2.0-85185913348	-	Imam Abdulrahman Bin Faisal University| Prince Sattam Bin Abdulaziz University| King Saud bin Abdulaziz University for Health Sciences| Princess Nourah Bint Abdulrahman University| Technical University of Braunschweig| University of Nizwa| Almaarefa University| King Khalid University| Port Said University	9	60278951| 60104334| 60194974| 121878627| 60078536| 60027741| 60104727| 60105146| 60105222| 60274075| 60108617| 60007902	MAHSA University| Imam Abdulrahman Bin Faisal University| Almaarefa University| Faculty of Medicine| King Saud bin Abdulaziz University for Health Sciences| King Khalid University| University of Nizwa| Princess Nourah Bint Abdulrahman University| Prince Sattam Bin Abdulaziz University| Faculty of Nursing| Port Said University| Technische Universität Braunschweig
Novel 8-Methoxycoumarin-3-Carboxamides with potent anticancer activity against liver cancer via targeting caspase-3/7 and β-tubulin polymerization	10.1186/s13065-023-01063-5	Article	Gold|Green	2-s2.0-85178478122	-	King Saud University| Imam Abdulrahman Bin Faisal University| National Organization for Drug Control and Research| Prince Sattam Bin Abdulaziz University| Humboldt University of Berlin| Suez Canal University| King Abdullah University of Science and Technology| Shaqra University | Princess Nourah Bint Abdulrahman University| Port Said University	10	60110524| 60274043| 60108617| 60029671| 60104334| 60013183| 60005353| 60105222| 60014713| 60105146| 60092945| 60020322| 60239261| 60000762	Shaqra University| Faculty of Science| Port Said University| Imam Abdulrahman bin Faisal University, College of Science| Imam Abdulrahman Bin Faisal University| King Saud University| College of Sciences| Prince Sattam Bin Abdulaziz University| National Organization for Drug Control and Research Egypt| Princess Nourah Bint Abdulrahman University| King Abdullah University of Science and Technology| Suez Canal University| Faculty of Science| Humboldt-Universität zu Berlin
The GSTP1/MAPKs/BIM/SMAC modulatory actions of nitazoxanide: Bioinformatics and experimental evidence in subcutaneous solid Ehrlich carcinoma-inoculated mice	10.1016/j.lfs.2023.121496	Article		2-s2.0-85148765094	36822315	Suez Canal University| Port Said University	2	60013381| 60020322| 60108617| 60274044| 60239261	Faculty of Medicine| Suez Canal University| Port Said University| Faculty of Medicine| Faculty of Science
Molecular docking suggests repurposing of brincidofovir as a potential drug targeting SARS-CoV-2 ACE2 receptor and main protease	10.1007/s13721-020-00263-6	Article	Bronze|Green	2-s2.0-85089179818	-	University of Calgary| King Abdulaziz University| Port Said University	3	60238510| 60004582| 60274043| 60108617| 60002306	Faculty of Sciences, King Abdulaziz University| King Abdulaziz University| Faculty of Science| Port Said University| University of Calgary
Oral spirulina platensis attenuates hyperglycemia and exhibits antinociceptive effect in streptozotocin-induced diabetic neuropathy rat model	10.2147/JPR.S267347	Article	Gold|Green	2-s2.0-85090916138	-	Hamad Medical Corporation| Qatar University| Suez Canal University| Weill Cornell Medicine-Qatar| Cornell University| Port Said University| Assiut University	7	60020322| 60239307| 60000617| 60108617| 60274043| 60072743| 60072750| 60072749	Suez Canal University| Faculty of Veterinary Medicine| Assiut University| Port Said University| Faculty of Science| Hamad Medical Corporation| Weill Cornell Medicine-Qatar| Qatar University
Combining the HSP90 inhibitor TAS-116 with metformin effectively degrades the NLRP3 and attenuates inflammasome activation in rats: A new management paradigm for ulcerative colitis	10.1016/j.biopha.2022.113247	Article	Gold	2-s2.0-85132585607	35724510	Ain Shams University| Delta University for Science and Technology| Mansoura University| Jazan University| Umm Al-Qura University| University of Bisha | Al Jouf University| University of Oradea| Theodore Bilharz Research Institute| Port Said University| Damanhour University	11	60170200| 60273666| 60104126| 60231631| 60012022| 60026575| 60026276| 60106293| 60006848| 60274247| 60033349| 60274248| 60015323| 60016618| 60110530| 60007226| 60108617| 60274067| 60105346| 60273257	Delta University for Science and Technology| Faculty of Pharmacy| Jouf University| Faculty of Pharmacy| Mansoura University| University of Oradea| Universitatea din Oradea, Facultatea de Medicina| Jazan University| Umm Al-Qura University| Immunology and Therapeutic Evaluation Division| Theodor Bilharz Research Institute| Clinical Lab Research Division| Faculty of Medicine - Ain Shams University| Ain Shams University| University of Bisha| Faculty of Medicine| Port Said University| Faculty of Pharmacy| Damanhour University| Faculty of Veterinary Medicine
Substitution effect on new Schiff base ligand in complexation with some divalent metal ion; synthesis, characterization, DFT and cytotoxicity studies	10.1016/j.rechem.2022.100445	Article	Gold	2-s2.0-85135534962	-	King Abdulaziz University| Port Said University	2	60238510| 60004582| 60108617| 60274043	Faculty of Sciences, King Abdulaziz University| King Abdulaziz University| Port Said University| Faculty of Science
Molecular Docking Study on Some Isonicotinoyl Hydrazide Derivatives as Potential Inhibitors of COVID-19	10.33263/LIANBS93.12171224	Article	Gold	2-s2.0-85089581945	-	Mansoura University| Port Said University	2	60274043| 60108617| 60012022| 60007226	Faculty of Science| Port Said University| Mansoura University| Faculty of Medicine
Bivalence metal complexes of antithyroid drug carbimazole; synthesis, characterization,	10.1016/j.molstruc.2020.129725	Article		2-s2.0-85097776362	-	King Abdulaziz University| Port Said University	2	60004582| 60238510| 60108617| 60274043	King Abdulaziz University| Faculty of Sciences, King Abdulaziz University| Port Said University| Faculty of Science

computational simulation, and biological studies									
Stem cell therapies for autoimmune hepatitis	10.1186/s13287-021-02464-w	Review	Gold|Green	2-s2.0-85109663799	34233726	King Saud University| Mansoura University| Medical University of Warsaw| Beni-Suef University| Zagazig University| Badr University in Cairo| Port Said University	7	60007948| 60218539| 60273202| 60189587| 60069009| 60274156| 60003593| 60013183| 60108617| 60274044| 120305902| 60012022| 60007226	Beni-Suef University| Faculty of Postgraduate Studies for Advanced Sciences| School of Veterinary Medicine| Badr University in Cairo| Medical University of Warsaw| Faculty of Veterinary Medicine| Zagazig University| King Saud University| Port Said University| Faculty of Medicine| Egyptian Liver Research Institute and Hospital (ELRIAH)| Mansoura University| Faculty of Medicine
Assessing environmental and radiological impacts and lithological mapping of beryl-bearing rocks in Egypt using high-resolution sentinel-2 remote sensing images	10.1038/s41598-023-38298-0	Article	Gold|Green	2-s2.0-85165185183	37460601	Nuclear Materials Authority| Al-Azhar University| Port Said University	3	60023876| 60274043| 60108617| 60004871| 60274951	Nuclear Materials Authority| Faculty of Science| Port Said University| Al-Azhar University| Faculty of Science
Crystal structure, DFT, antimicrobial, anticancer and molecular docking of (4E)-4-((aryl)methyleneamino)-1,2-dihydro-2,3-dimethyl-1-phenylpyrazol-5-one	10.1016/j.molstruc.2020.128185	Article		2-s2.0-85083036232	-	University of Jeddah| Tanta University| Alexandria University| King Abdulaziz University| Port Said University	5	60004582| 60033041| 60004238| 60108699| 60011568| 60221156| 60238510| 60274043| 60108617	King Abdulaziz University| Alexandria University| Faculty of Science| University of Jeddah| Tanta University| Faculty of Science| Faculty of Sciences, King Abdulaziz University| Faculty of Science| Port Said University
Betanin improves motor function and alleviates experimental Parkinsonism via downregulation of TLR4/MyD88/NF-κB pathway: Molecular docking and biological investigations	10.1016/j.biopha.2023.114917	Article	Gold	2-s2.0-85159895622	37244180	Ain Shams University| Imam Abdulrahman Bin Faisal University| Mansoura University| University of Tabuk| University of Sharjah| Suez Canal University| California Northstate University| Zewail City of Science and Technology| Canadian Memorial Chiropractic College| Port Said University	10	60015323| 60016618| 60012022| 60007226| 60070813| 60227738| 60020322| 60013381| 60239307| 60108617| 60274044| 60003782| 60239291| 60170338| 60110514| 60104893| 60274173| 60104334	Faculty of Medicine - Ain Shams University| Ain Shams University| Mansoura University| Faculty of Medicine| University of Sharjah| College of Medicine| Suez Canal University| Faculty of Medicine| Faculty of Veterinary Medicine| Port Said University| Faculty of Medicine| Canadian Memorial Chiropractic College| Faculty of Pharmacy| California Northstate University| University of Tabuk| Zewail City of Science and Technology| University of Science and Technology| Imam Abdulrahman Bin Faisal University
Lead Optimization of BIBR1591 To Improve Its Telomerase Inhibitory Activity: Design and Synthesis of Novel Four Chemical Series with In Silico, In Vitro, and In Vivo Preclinical Assessments	10.1021/acs.jmedchem.3c01708	Article		2-s2.0-85181008275	38117230	Libyan International Medical University| Al-Ahram Canadian University| Cairo University| Tanta University| University of Benghazi| Horus University - Egypt| Kafrelsheikh University| Egyptian Chinese University| Port Said University	9	60275574| 60273777| 60029239| 60262991| 60273025| 60010294| 60015151| 60274067| 60108617| 60072597| 60138331| 60011568| 60221156| 60227415| 60025733| 60221146	Horus University - Egypt| Faculty of Pharmacy| Ahram Canadian University| Egyptian Chinese University| Faculty of Pharmacy and Drug Technology| Cairo University| National Cancer Institute| Faculty of Pharmacy| Port Said University| University of Benghazi| Libyan International University| Tanta University| Faculty of Science| Faculty of Pharmacy| Kafrelsheikh University| Faculty of Pharmacy
Design, synthesis and anticancer evaluation of substituted cinnamic acid bearing 2-quinolone hybrid derivatives	10.3390/molecules26164724	Article	Gold|Green	2-s2.0-85112061230	34443308	Port Said University| Taif University	2	60274043| 60108617| 60091164	Faculty of Science| Port Said University| Taif University
Simultaneous HPLC determination of vildagliptin, ampicillin, sulbactam and metronidazole in pharmaceutical dosage forms and human urine	10.1007/s13738-020-02065-z	Article		2-s2.0-85091497888	-	Suez Canal University| Al-Azhar University| Port Said University	3	60004871| 60273712| 60239291| 60020322| 60108617| 60274067	Al-Azhar University| Faculty of Pharmacy| Faculty of Pharmacy| Suez Canal University| Port Said University| Faculty of Pharmacy
New Schiff base ligand and some of its coordination compounds: Synthesis, spectral, molecular modeling and biological studies	10.1016/j.molstruc.2023.135023	Article		2-s2.0-85147192550	-	Mansoura University| Port Said University	2	60012022| 60012078| 60274043| 60108617	Mansoura University| Faculty of Science| Faculty of Science| Port Said University
Reduced incidence of hepatitis C in 9 villages in rural Egypt: Progress towards national elimination goals	10.1016/j.jhep.2020.09.008	Article		2-s2.0-85097232586	32931878	Mansoura University| World Health Organization| Port Said University| Assiut University	4	120305902| 60007226| 60012022| 60274044| 60108617| 60000617| 60027142	Egyptian Liver Research Institute and Hospital (ELRIAH)| Faculty of Medicine| Mansoura University| Faculty of Medicine| Port Said University| Assiut University| Organisation Mondiale de la Santé
Copper and nitrogen-doped carbon quantum dots as green nano-probes for fluorimetric determination of delafloxacin; characterization and applications	10.1016/j.aca.2024.343175	Article		2-s2.0-85205234623	39266065	Al-Azhar University| University of Nizwa| Port Said University	3	60004871| 60273712| 60104727| 60274067| 60108617	Al-Azhar University| Faculty of Pharmacy| University of Nizwa| Faculty of Pharmacy| Port Said University

Overexpression of PD-1 and CD39 in tumorinfiltrating lymphocytes compared with peripheral blood lymphocytes in triplenegative breast cancer	10.1371/journal.pone.0262650	Article	Gold|Green	2-s2.0-85123321655	35051220	Swansea University| Port Said University| Assiut University	3	60000617| 60015715| 60108617| 60274044| 60004572	Assiut University| Faculty of Medicine| Port Said University| Faculty of Medicine| Swansea University
Saponin-rich extract of Tribulus terrestris alleviates systemic inflammation and insulin resistance in dietary obese female rats: Impact on adipokine/hormonal disturbances	10.1016/j.biopha.2022.112639	Article	Gold	2-s2.0-85122820929	35051859	Ain Shams University| Imam Abdulrahman Bin Faisal University| University of Tabuk| Suez Canal University| University of Bisha | Future University in Egypt| Alexandria University| King Khalid University| Port Said University| Helwan University| Assiut University	11	60002744| 60273387| 60015715| 60000617| 60110514| 60020322| 60013381| 60274044| 60108617| 60016618| 60015323| 60029258| 60273114| 60021053| 60033041| 60104334| 60027741| 60110530| 60239291	Future University in Egypt| Faculty of Pharmacy| Faculty of Medicine| Assiut University| University of Tabuk| Suez Canal University| Faculty of Medicine| Faculty of Medicine| Port Said University| Ain Shams University| Faculty of Medicine - Ain Shams University| Helwan University| Faculty of Medicine| Faculty of Medicine| Alexandria University| Imam Abdulrahman Bin Faisal University| King Khalid University| University of Bisha| Faculty of Pharmacy
Optimization of anionic dye removal using cross-linked chitosan composite as eco-friendly bio-adsorbent	10.1007/s13201-024-02210-6	Article	Gold	2-s2.0-85196074798	-	Port Said University	1	124357395| 60274042| 60108617	The High Institute of Engineering and Technology in New Damietta| Faculty of Engineering- Port Said University| Port Said University
Alterations of the vaginal microbiome in healthy pregnant women positive for group B Streptococcus colonization during the third trimester	10.1186/s12866-022-02730-8	Article	Gold|Green	2-s2.0-85144559664	36544085	Suez Canal University| Al-Azhar University| Port Said University	3	60239291| 60020322| 60013381| 60274067| 60108617| 60273712| 60004871	Faculty of Pharmacy| Suez Canal University| Faculty of Medicine| Faculty of Pharmacy| Port Said University| Faculty of Pharmacy| Al-Azhar University
Boosting the anti MERS-CoV activity and oral bioavailability of resveratrol via PEG-stabilized emulsomal nano-carrier: Factorial design, in-vitro and in-vivo assessments	10.1080/10717544.2022.2126028	Article	Gold|Green	2-s2.0-85138929131	36168279	Umm Al-Qura University| Minia University| Port Said University| Taif University	4	60108617| 60274067| 60091164| 60006848| 60009750| 60274629	Port Said University| Faculty of Pharmacy| Taif University| Umm Al-Qura University| Minia University| Faculty of Pharmacy
Emerging mercury and methylmercury contamination from new artisanal and small-scale gold mining along the Nile Valley, Egypt	10.1007/s11356-023-25895-9	Article	Hybrid gold|Green	2-s2.0-85148658920	36829096	National Authority for Remote Sensing and Space Sciences| University of Southern California| Western Michigan University| Al-Azhar University| Port Said University	5	60108617| 60274043| 60000879| 60103684| 60029311| 60143535| 129212350| 60274951| 60004871	Port Said University| Faculty of Science| Western Michigan University| National Authority for Remote Sensing and Space Sciences| University of Southern California| USC Viterbi School of Engineering| Centamin PLC| Faculty of Science| Al-Azhar University
Deep learning model to detect diabetes mellitus based on dna sequence	10.32604/IASC.2022.019970	Article	Hybrid gold	2-s2.0-85116339439	-	Benha University| Port Said University| Damietta University	3	60250899| 60026112| 60108617| 60274043| 60273151| 60107578	Faculty of Computers and Information| Benha University| Port Said University| Faculty of Science| Faculty of Computers and Information| Damietta University
Comparison of the CO-RADS and the RSNA chest CT classification system concerning sensitivity and reliability for the diagnosis of COVID-19 pneumonia	10.1186/s13244-021-00998-4	Article	Gold|Green	2-s2.0-85104975290	-	Benha University| Jazan University| Suez Canal University| Zagazig University| Port Said University| Assiut University	6	60000617| 60003593| 60012623| 60203492| 60026112| 60020322| 60013381| 60274044| 60108617| 60106293	Assiut University| Zagazig University| Zagazig University, Faculty of Medicine| Faculty of Medicine| Benha University| Suez Canal University| Faculty of Medicine| Faculty of Medicine| Port Said University| Jazan University
Diverse applications of versatile quaternized chitosan salts: A review	10.1016/j.ijbiomac.2024.136276	Review		2-s2.0-85206819988	39383902	Martin Luther University Halle-Wittenberg| Iran University of Science and Technology| Universidad Autonoma de Baja California| Shahid Bahonar University of Kerman| Amirkabir University of Technology| Shahid Beheshti University| Kermanshah University of Medical Sciences| Isfahan University of Technology| Port Said University	9	60005618| 60198743| 60009057| 60031268| 60007751| 130008141| 60014059| 60032873| 60012835| 60028174| 60274043| 60108617	Universidad Autónoma de Baja California| Pharmaceutical Sciences Research Center, Kermanshah University of Medical Sciences| Kermanshah University of Medical Sciences| Shahid Bahonar University of Kerman| Amirkabir University of Technology| Emerald Experts Laboratory| Martin-Luther-Universität Halle-Wittenberg| Shahid Beheshti University| Iran University of Science and Technology| Isfahan University of Technology| Faculty of Science| Port Said University
Discovery of 2-Amino-4H-1, 3, 4-thiadiazine-5(6H)-one Derivatives and Their In Vitro Antitumor Investigation	10.1002/slct.202104333	Article		2-s2.0-85125133661	-	Suez Canal University| Zagazig University| Port Said University	3	60003593| 60274277| 60274043| 60108617| 60020322| 60239261	Zagazig University| Faculty of Science| Faculty of Science| Port Said University| Suez Canal University| Faculty of Science
Design, Synthesis, and Biological Evaluation of New Potential Unusual Modified Anticancer Immunomodulators for Possible Non-Teratogenic Quinazoline-Based Thalidomide Analogs	10.3390/ijms241512416	Article	Gold|Green	2-s2.0-85167765081	37569792	Fakeeh College of Medical Sciences| King Saud bin Abdulaziz University for Health Sciences| Heliopolis University| Al-Azhar University| King Abdulaziz University| Port Said University	6	60004871| 60273712| 127053910| 60108617| 60004582| 60002492| 60002187| 60273709| 60277911| 60078536| 60218949	Al-Azhar University| Faculty of Pharmacy| Ministry of Health and Population| Port Said University| King Abdulaziz University| King Abdulaziz University Hospital| Heliopolis University| Faculty of Pharmacy| Fakeeh College for Medical Sciences| King Saud bin Abdulaziz University for Health Sciences| College of Medicine-Jeddah

Synthesis, structural studies, and anticancer properties of [cubr(Pph3)2 (4,6-dimethyl-2-thiopyrimidine-κs]	10.3390/cryst11060688	Article	Gold|Green	2-s2.0-85108893441	-	King Abdullah University of Science and Technology| King Abdulaziz University| Port Said University| Taif University	4	60238510| 60004582| 60092945| 60091164| 60108617| 60274043	Faculty of Sciences, King Abdulaziz University| King Abdulaziz University| King Abdullah University of Science and Technology| Taif University| Port Said University| Faculty of Science
Novel 2-substituted-quinoxaline analogs with potential antiproliferative activity against breast cancer: insights into cell cycle arrest, topoisomerase II, and EGFR activity	10.1039/d3ra06189b	Article	Gold|Green	2-s2.0-85177062712	-	King Saud University| Imam Abdulrahman Bin Faisal University| Humboldt University of Berlin| Suez Canal University| Umm Al-Qura University| Birla Institute of Technology, Mesra| Princess Nourah Bint Abdulrahman University| Port Said University	8	60239291| 60020322| 60274043| 60108617| 60026714| 60029671| 60104334| 60006848| 60105146| 60013183| 60005353| 60239261| 60000762	Faculty of Pharmacy| Suez Canal University| Faculty of Science| Port Said University| Birla Institute of Technology, Mesra| Imam Abdulrahman bin Faisal University, College of Science| Imam Abdulrahman Bin Faisal University| Umm Al-Qura University| Princess Nourah Bint Abdulrahman University| King Saud University| College of Sciences| Faculty of Science| Humboldt-Universität zu Berlin
Design and synthesis of new trimethoxylphenyl-linked combretastatin analogues loaded on diamond nanoparticles as a panel for ameliorated solubility and antiproliferative activity	10.1080/14756366.2022.2116016	Article	Gold|Green	2-s2.0-85138511508	36154552	Arab Academy for Science, Technology and Maritime Transport| Umm Al-Qura University| Al-Azhar University| Minia University| Port Said University	5	60274067| 60108617| 60274043| 60274423| 60007253| 60274044| 60273712| 60004871| 60006848| 60274629| 60009750	Faculty of Pharmacy| Port Said University| Faculty of Science| College of Pharmacy| Arab Academy for Science, Technology and Maritime Transport| Faculty of Medicine| Faculty of Pharmacy| Al-Azhar University| Umm Al-Qura University| Faculty of Pharmacy| Minia University
Formulation and Characterization of Doxycycline-Loaded Polymeric Nanoparticles for Testing Antitumor/Antiangiogenic Action in Experimental Colon Cancer in Mice	10.3390/nano12050857	Article	Gold|Green	2-s2.0-85127089032	-	Jadara University| University of Tabuk| University of Sharjah| Suez Canal University| Sinai University| Al-Azhar University| Almaarefa University| Port Said University| Taif University	9	60110514| 60082030| 60273848| 60239291| 60020322| 60139033| 60004871| 60020436| 60013381| 60274044| 60108617| 60070813| 60194974| 60239307| 60091164	University of Tabuk| Sinai University| Faculty of Pharmacy| Faculty of Pharmacy| Suez Canal University| Jadara University| Al-Azhar University| Faculty of Medicine| Faculty of Medicine| Faculty of Medicine| Port Said University| University of Sharjah| Almaarefa University| Faculty of Veterinary Medicine| Taif University
In neutralized medium five new Ca(II), Zn(II), Fe(III), Au(III) and Pd(II) complexity of ceftriaxone antibiotic drug: Synthesis, spectroscopic, morphological and anticancer studies	10.1016/j.molliq.2020.114816	Article		2-s2.0-85096873246	-	Princess Nourah Bint Abdulrahman University| Zagazig University| Port Said University| Helwan University| Taif University	5	60091164| 60108617| 60274043| 60274277| 60003593| 60105146| 60273143| 60029258	Taif University| Port Said University| Faculty of Science| Faculty of Science| Zagazig University| Princess Nourah Bint Abdulrahman University| Faculty of Science| Helwan University
Tuning the anticancer properties of Pt(ii) complexes via structurally flexible N-(2-picolyl)salicylimine ligands	10.1039/d2ra04992a	Article	Gold|Green	2-s2.0-85141011144	-	Tanta University| King Abdullah University of Science and Technology| Australian National University| King Abdulaziz University| Port Said University	5	60238510| 60004582| 60011568| 60221156| 60092945| 60008950| 60274043| 60108617	Faculty of Sciences, King Abdulaziz University| King Abdulaziz University| Tanta University| Faculty of Science| King Abdullah University of Science and Technology| The Australian National University| Faculty of Science| Port Said University
Design, Synthesis, Docking Study, and Antiproliferative Evaluation of Novel Schiff Base–Benzimidazole Hybrids with VEGFR-2 Inhibitory Activity	10.3390/molecules28020481	Article	Gold|Green	2-s2.0-85146701457	36677536	King Faisal University| Al-Azhar University| Nahda University| Port Said University| Helwan University| Sohag University	6	60030736| 60273824| 60014101| 60273712| 60004871| 60273146| 60029258| 60274070| 60268776| 60274067| 60108617	King Faisal University| Faculty of Science| Sohag University| Faculty of Pharmacy| Al-Azhar University| Faculty of Social Work| Helwan University| Faculty of Pharmacy| Nahda University in Beni Suef| Faculty of Pharmacy| Port Said University
Risk Assessment of Potential Groundwater Contamination by Agricultural Drainage Water in the Central Valley Watershed, California, USA	10.1007/698_2023_1051	Chapter		2-s2.0-85189164558	-	Horus University - Egypt| Port Said University| University of California at Davis	3	60014439| 60108617| 60274042| 60275574	University of California, Davis| Port Said University| Faculty of Engineering- Port Said University| Horus University - Egypt
Human Endogenous Retrovirus-H Long Terminal RepeatAssociating Protein 2 (HHLA2) is a Novel Immune Checkpoint Protein in Lung Cancer which Predicts Survival	10.31557/APJCP.2021.22.6.1883	Article	Gold|Green	2-s2.0-85109170460	34181347	Mansoura University| Port Said University	2	60274044| 60108617| 60012022| 60007226	Faculty of Medicine| Port Said University| Mansoura University| Faculty of Medicine
Nomad jellyfish rhopilema nomadica venom induces apoptotic cell death and cell cycle arrest in human hepatocellular carcinoma hepg2 cells	10.3390/molecules26175185	Article	Gold|Green	2-s2.0-85114014184	34500621	Port Said University| Taif University	2	60274043| 60108617| 60091164	Faculty of Science| Port Said University| Taif University
Acute and delayed doxorubicin-induced myocardiotoxicity associated with elevation of cardiac biomarkers, depletion of cellular antioxidant enzymes,	10.3390/life11090880	Article	Gold|Green	2-s2.0-85114331801	-	Taif University| Al-Azhar University| Kafrelsheikh University| Port Said University| Damanhour University| Sohag University	6	60227393| 60025733| 60211962| 60020436| 60004871| 60105346| 60273257| 60108617| 60274067| 60091164| 60014101| 60273818	Faculty of Veterinary Medicine| Kafrelsheikh University| Faculty of Medicine| Faculty of Medicine| Al-Azhar University| Damanhour University| Faculty of Veterinary Medicine| Port Said University| Faculty of Pharmacy| Taif University| Sohag University| Faculty of Veterinary Medicine

and several histopathological and ultrastructural changes									
Azomethine-functionalized task-specific ionic liquid for diversion of toxic metal ions in the aqueous environment into pharmacological nominates	10.1016/j.molliq.2020.114525	Article		2-s2.0-85092613121	-	Suez University| Taibah University| University of Jeddah| Heinrich Heine University Düsseldorf| Port Said University	5	60108699| 60274485| 60104710| 60008920| 60025310| 60108617| 60274043	University of Jeddah| Faculty of Science| Suez University| Taibah University| Heinrich-Heine-Universität Düsseldorf| Port Said University| Faculty of Science
Design, Synthesis and Cytotoxicity Screening of New Thiazole Derivatives as Potential Anticancer Agents through VEGFR-2 Inhibition	10.3390/sym14091814	Article	Gold|Green	2-s2.0-85138670014	-	Mansoura University| University of Jeddah| Umm Al-Qura University| Cairo University| Princess Nourah Bint Abdulrahman University| King Khalid University| Port Said University| Taif University	8	60105146| 60006848| 60091164| 60108699| 60027741| 60012078| 60012022| 60274043| 60108617| 60004782| 60010294| 60274067	Princess Nourah Bint Abdulrahman University| Umm Al-Qura University| Taif University| University of Jeddah| King Khalid University| Faculty of Science| Mansoura University| Faculty of Science| Port Said University| Faculty of Pharmacy| Cairo University| Faculty of Pharmacy
Synthesis, structures, DNA-binding, cytotoxicity and molecular docking of CuBr(PPh3)(diimine)	10.1016/j.poly.2020.114847	Article		2-s2.0-85093960605	-	Australian National University| King Abdulaziz University| Port Said University| Taif University	4	60238510| 60004582| 60091164| 60238631| 60008950| 60108617| 60274043	Faculty of Sciences, King Abdulaziz University| King Abdulaziz University| Taif University| Center of Excellence for Advanced Materials Research| The Australian National University| Port Said University| Faculty of Science
Potential topoisomerases inhibitors from Asergillus terreus using virtual screening	10.1016/j.sajb.2022.06.051	Article	Hybrid gold	2-s2.0-85133236232	-	Libyan International Medical University| University of Strathclyde| Deraya University| Mansoura University| University of Cape Town| Horus University - Egypt| Minia University| Port Said University	8	60009750| 60274629| 60274631| 60012022| 60231631| 60024724| 60275574| 60138331| 60000356| 60108617| 60274067| 60122202	Minia University| Faculty of Pharmacy| Faculty of Science| Mansoura University| Faculty of Pharmacy| University of Strathclyde| Horus University - Egypt| Libyan International University| University of Cape Town| Port Said University| Faculty of Pharmacy| Deraya University
Prophylactic Architecture: Formulating the Concept of Pandemic-Resilient Homes	10.3390/buildings12070927	Review	Gold|Green	2-s2.0-85133522199	-	Port Said University	1	60274042| 60108617	Faculty of Engineering- Port Said University| Port Said University
Repurposed organoselenium tethered amidic acids as apoptosis inducers in melanoma cancer via P53, BAX, caspases-3, 6, 8, 9, BCL-2, MMP2, and MMP9 modulations	10.1039/d4ra02944e	Article	Gold|Green	2-s2.0-85196102112	-	Al-Ahram Canadian University| Mansoura University| King Faisal University| Horus University - Egypt| Port Said University	5	60030736| 60012022| 60012078| 60108617| 60274067| 60275574| 60029239| 60273777	King Faisal University| Mansoura University| Faculty of Science| Port Said University| Faculty of Pharmacy| Horus University - Egypt| Ahram Canadian University| Faculty of Pharmacy
Prevalence of salt rich fast food consumption: A focus on physical activity and incidence of hypertension among female students of Saudi Arabia	10.1016/j.sjbs.2020.06.004	Article	Hybrid gold|Green	2-s2.0-85086921978	-	Prince Sattam Bin Abdulaziz University| Port Said University	2	60105222| 60108617| 60274075	Prince Sattam Bin Abdulaziz University| Port Said University| Faculty of Nursing
Opinion Mining of Saudi Responses to COVID-19 Vaccines on Twitter: A Computational Linguistic Approach	10.14569/IJACSA.2021.0120610	Article		2-s2.0-85109185178	-	Prince Sattam Bin Abdulaziz University| Qassim University| King Abdulaziz University| Port Said University	4	60238499| 60004582| 60105222| 60274079| 60025518	Faculty of Arts & Humanities, King Abdulaziz University| King Abdulaziz University| Prince Sattam Bin Abdulaziz University| Faculty of Arts| Qassim University
Unveiling the antitumor potential of novel N-(substituted-phenyl)-8-methoxycoumarin-3-carboxamides as dual inhibitors of VEGFR2 kinase and cytochrome P450 for targeted treatment of hepatocellular carcinoma	10.3389/fchem.2023.1231030	Article	Gold|Green	2-s2.0-85168333595	-	Imam Abdulrahman Bin Faisal University| Humboldt University of Berlin| Suez Canal University| Umm Al-Qura University| King Abdullah University of Science and Technology| Princess Nourah Bint Abdulrahman University| Port Said University| Al Baha University	8	60108617| 60274043| 60274067| 60104334| 60029671| 60006848| 60104698| 60092945| 60105146| 60239261| 60020322| 60000762	Port Said University| Faculty of Science| Faculty of Pharmacy| Imam Abdulrahman Bin Faisal University| Imam Abdulrahman bin Faisal University, College of Science| Umm Al-Qura University| Al Baha University| King Abdullah University of Science and Technology| Princess Nourah Bint Abdulrahman University| Faculty of Science| Suez Canal University| Humboldt-Universität zu Berlin
Prospectives and challenges of nano-tailored biomaterials-assisted biological molecules delivery for tissue engineering purposes	10.1016/j.lfs.2024.122671	Review	Hybrid gold	2-s2.0-85195345049	38697279	Imam Abdulrahman Bin Faisal University| Temple University| Mansoura University| Benha University| Prince Sattam Bin Abdulaziz University| Suez Canal University| University of Sadat City| University of Mutah| Victor Babes University of Medicine and Pharmacy| Badr University in Cairo| Almaarefa University| Port Said University| Zarqa University	13	60007226| 60012022| 60194974| 60042753| 60016242| 60030398| 60250986| 60026112| 60189587| 60273202| 60108625| 60273572| 129990435| 60016452| 60104334| 60035301| 60105222| 60108617| 60274075| 60239239| 60020322	Faculty of Medicine| Mansoura University| Almaarefa University| Zarqa University| Kornberg School of Dentistry| Temple University| Faculty of Veterinary Medicine Benha University| Benha University| Badr University in Cairo| School of Veterinary Medicine| University of Sadat City| Faculty of Veterinary Medicine| University of Life Sciences "King Michael I" from Timişoara| Universitatea de Medicina si Farmacie Victor Babes din Timisoara| Imam Abdulrahman Bin Faisal University| Mutah University| Prince Sattam Bin Abdulaziz University| Port Said University| Faculty of Nursing| Faculty of Dentistry| Suez Canal University

Phenylboronic Acid-Grafted Chitosan Nanocapsules for Effective Delivery and Controllable Release of Natural Antioxidants: Olive Oil and Hydroxytyrosol	10.3390/pharmaceutics15010081	Article	Gold|Green	2-s2.0-85146738405	-	Al-Imam Muhammad Ibn Saud Islamic University| Suez University| Al Jouf University| Heinrich Heine University Düsseldorf| Port Said University	5	60104126| 60274067| 60108617| 60104710| 60274485| 60025310| 60005880| 60274043	Jouf University| Faculty of Pharmacy| Port Said University| Suez University| Faculty of Science| Heinrich-Heine-Universität Düsseldorf| Imam Mohammad Ibn Saud Islamic University| Faculty of Science
Comparative Insights into Four Major Legume Sprouts Efficacies for Diabetes Management and Its Complications: Untargeted versus Targeted NMR Biochemometrics Approach	10.3390/metabo13010063	Article	Gold|Green	2-s2.0-85146823241	-	Cairo University| Tanta University| National Research Center| The University of Kaiserslautern-Landau| Port Said University	5	60004782| 60010294| 60014618| 60011568| 60280671| 60274067| 60108617	Faculty of Pharmacy| Cairo University| National Research Centre| Tanta University| Rheinland-Pfälzische Technische Universität Kaiserslautern-Landau| Faculty of Pharmacy| Port Said University
Anticancer Studies of Newly Synthesized Thiazole Derivatives: Synthesis, Characterization, Biological Activity, and Molecular Docking	10.3390/cryst13111546	Article	Gold	2-s2.0-85178155895	-	Shaqra University | Zagazig University| King Khalid University| Port Said University| Taif University	5	60091164| 60110524| 60274043| 60108617| 60027741| 60003593| 60274277	Taif University| Shaqra University| Faculty of Science| Port Said University| King Khalid University| Zagazig University| Faculty of Science
Multi-functional core-shell pomegranate peel amended alginate beads for phenol decontamination and bio-hydrogen production: Synthesis, characterization, and kinetics investigation	10.1016/j.bej.2023.108932	Article		2-s2.0-85152100999	-	National Research Center| Port Said University| Egyptian Propylene & Polypropylene Company	3	60014618| 60274043| 60108617| 60092747	National Research Centre| Faculty of Science| Port Said University| Egyptian Propylene and Polypropylene Company
Synthesis of N,N'-bis(1,5-dimethyl-2-phenyl-1,2-dihydro-3-oxopyrazol-4-yl) sebacamide that ameliorate osteoarthritis symptoms and improve bone marrow matrix structure and cartilage alterations induced by monoiodoacetate in the rat model: "Suggested potent anti-inflammatory agent against COVID-19"	10.1177/0960327120945779	Article	Hybrid gold|Green	2-s2.0-85089868153	32840387	Zagazig University| Port Said University| Taif University	3	60091164| 60108617| 60274043| 60003593| 60274277	Taif University| Port Said University| Faculty of Science| Zagazig University| Faculty of Science
Enhancing Medical Image Quality using Neutrosophic Fuzzy Domain and Multi-Level Enhancement Transforms: A Comparative Study for Leukemia Detection and Classification	10.5281/zenodo.10780568	Article		2-s2.0-85195455557	-	Kafrelsheikh University| University of Telafer| Port Said University	3	60274043| 60108617| 60025733| 60227512| 60109788	Faculty of Science| Port Said University| Kafrelsheikh University| Faculty of Artificial Intelligence| University of Telafer
Development and multicenter validation of FIB-6: A novel, machine learning, simple bedside score to rule out liver cirrhosis and compensated advanced chronic liver disease in patients with chronic hepatitis C	10.1111/hepr.13729	Article		2-s2.0-85119822395	-	Hamad Medical Corporation| Misr University for Science and Technology| Sultan Qaboos University| Ogaki Municipal Hospital| University Hospital of Larissa| Ankara University| American University of Beirut| King Saud University| Mansoura University| Arab Academy for Science, Technology and Maritime Transport| Ministry of National Guard – Health Affairs| Al-Azhar University| King Saud bin Abdulaziz University for Health Sciences| Port Said University| Assiut University	15	126477578| 60012022| 60007226| 60274044| 60108617| 60000617| 60013183| 60029533| 60107465| 60072746| 60012603| 60011038| 60071768| 60070279| 60068761| 60004871| 60020436| 60273069| 60000526| 60007253| 60274446| 60002119	Egyptian Liver Research Institute and Hospital (ELRIAH)| Mansoura University| Faculty of Medicine| Faculty of Medicine| Port Said University| Assiut University| King Saud University| College of Medicine| King Abdulaziz Medical City - Jeddah| Hamad General Hospital| Ankara Üniversitesi| University Hospital of Larissa| Sultan Qaboos University| Al-Bashir Hospital| American University of Beirut| Al-Azhar University| Faculty of Medicine| College of Engineering| Misr University for Science and Technology| Arab Academy for Science, Technology and Maritime Transport| College of Engineering and Technology| Ogaki Municipal Hospital
Unravelling the Antimicrobial, Antibiofilm, Suppressing Fibronectin Binding Protein A (fnba) and cna Virulence Genes, Anti-Inflammatory and Antioxidant Potential of Biosynthesized Solanum lycopersicum Silver Nanoparticles	10.3390/medicina60030515	Article	Gold|Green	2-s2.0-85188942352	38541241	King Saud University| South Valley University| Menoufia University| Cairo University| University of Antwerp| Al-Azhar University| Port Said University	7	60004871| 60274951| 60108617| 60274043| 60010294| 60243392| 60023291| 60021912| 128059462| 60018830| 60018623| 60005353| 60013183| 60280964| 60012937	Al-Azhar University| Faculty of Science| Port Said University| Faculty of Science| Cairo University| Faculty of Veterinary Medicine| Menoufia University| Menoufia University Faculty of Medicine| El Saleheya El Gadida University| Faculty of Science| South Valley University| College of Sciences| King Saud University| Al-Ryada University for Science and Technology| Universiteit Antwerpen
β-Cell Autophagy Pathway and Endoplasmic Reticulum Stress Regulating-Role of Liposomal Curcumin in	10.3390/antiox11122400	Article	Gold|Green	2-s2.0-85144850776	-	University of Jeddah| Zagazig University| Princess Nourah Bint Abdulrahman University| King Abdulaziz University| Port Said University| Taif University	6	60274319| 60003593| 60274156| 60108699| 60108617| 60004582| 60229963| 60105146| 60091164	Faculty of Pharmacy| Zagazig University| Faculty of Veterinary Medicine| University of Jeddah| Port Said University| King Abdulaziz University| Faculty of Medicine, King Abdulaziz

Experimental Diabetes Mellitus: A Molecular and Morphometric Study									University| Princess Nourah Bint Abdulrahman University| Taif University
Phytochemical analysis and biological activities of three wild mesembryanthemum species growing in heterogeneous habitats	10.25081/jp.2021.v13.6403	Article	Gold	2-s2.0-85101692756	-	Mansoura University| University of Tabuk| Ministry of Education, Iraq| Port Said University	4	60012078| 60012022| 60110514| 60111231| 60108617| 60274075	Faculty of Science| Mansoura University| University of Tabuk| Ministry of Education, Iraq| Port Said University| Faculty of Nursing
Synthesis, DFT calculations, and anti-proliferative evaluation of pyrimidine and selenadiazolopyrimidine derivatives as dual Topoisomerase II and HSP90 inhibitors	10.1080/14756366.2023.2198163	Article	Gold|Green	2-s2.0-85152168057	37036011	Mansoura University| Al-Azhar University| Egyptian Atomic Energy Authority| Princess Nourah Bint Abdulrahman University| Port Said University	5	60108617| 60274067| 60004871| 60273712| 60009353| 60023589| 60105146| 60012577| 60012022| 60231631	Port Said University| Faculty of Pharmacy| Al-Azhar University| Faculty of Pharmacy| Egyptian Atomic Energy Authority| Nuclear Research Center| Princess Nourah Bint Abdulrahman University| National Center for Radiation Research and Technology| Mansoura University| Faculty of Pharmacy
Posterior pericardiotomy for the prevention of atrial fibrillation after cardiac surgery: a systematic review and meta-analysis of 25 randomised controlled trials	10.4244/EIJ-D-22-00948	Article	Green	2-s2.0-85164978927	36927670	October 6th University| South Valley University| Mansoura University| Cairo University| Al-Azhar University| Al-Quds University| Zagazig University| Michigan State University| Port Said University| Sohag University	10	120658688| 60004871| 60020436| 60273826| 60014101| 60024697| 60010294| 60012623| 60003593| 60031805| 60012022| 60007226| 60018623| 60274559| 60015290| 60273392| 121225980| 60031707| 60274044| 60108617	Medical Research Group of Egypt (MRGE)| Al-Azhar University| Faculty of Medicine| Faculty of Medicine| Sohag University| Faculty of Medicine| Cairo University| Zagazig University, Faculty of Medicine| Zagazig University| Al-Quds University| Mansoura University| Faculty of Medicine| South Valley University| Faculty of Medicine| October 6 University| Faculty of Pharmacy| McLaren Flint Hospital| Michigan State University| Faculty of Medicine| Port Said University
The regulatory effects of water probiotic supplementation on the blood physiology, reproductive performance, and its related genes in Red Tilapia (Oreochromis niloticus X O. mossambicus)	10.1186/s12917-024-04190-w	Article	Gold|Green	2-s2.0-85200688700	39113050	Mansoura University| Suez University| Suez Canal University| Arish University| Zagazig University| Alexandria University| National Institute of Oceanography and Fisheries| Port Said University	8	60268950| 60033041| 60004238| 60012022| 60030271| 60274043| 60108617| 60003593| 60274106| 60020322| 60274487| 60104710	Arish University| Alexandria University| Faculty of Science| Mansoura University| National Institute of Oceanography and Fisheries| Faculty of Science| Port Said University| Zagazig University| Faculty of Agriculture| Suez Canal University| Faculty of Fish Resources| Suez University
Experimental design of D-α-tocopherol polyethylene glycol 1000 succinate stabilized bile salt based Nano-vesicles for improved cytotoxicity and bioavailability of colchicine binding site inhibitor Candidates: In Vitro, in silico, and pharmacokinetic studies	10.1016/j.ijpharm.2023.122980	Article		2-s2.0-85158018238	37116601	Libyan International Medical University| Al-Ahram Canadian University| Arab Academy for Science, Technology and Maritime Transport| Suez Canal University| University of Cape Town| University of Benghazi| King Salman International University| Port Said University	8	60274067| 60108617| 60273777| 60029239| 60020322| 60239261| 60007253| 60274423| 60072597| 60138331| 60000356| 60274034| 60273930	Faculty of Pharmacy| Port Said University| Faculty of Pharmacy| Ahram Canadian University| Suez Canal University| Faculty of Science| Arab Academy for Science, Technology and Maritime Transport| College of Pharmacy| University of Benghazi| Libyan International University| University of Cape Town| Field of Pharmacy| King Salman International University
Integrating micellar HPLC and green analytical chemistry tools in greenness assessment of five commonly Co-formulated antidiabetic drugs	10.1016/j.scp.2023.101199	Article		2-s2.0-85165578106	-	Sinai University| Zagazig University| University of Nizwa| Port Said University	4	60108617| 60274067| 60104727| 60273848| 60082030| 60003593| 60274319	Port Said University| Faculty of Pharmacy| University of Nizwa| Faculty of Pharmacy| Sinai University| Zagazig University| Faculty of Pharmacy
A Hybrid Automated Intelligent COVID-19 Classification System Based on Neutrosophic Logic and Machine Learning Techniques Using Chest X-Ray Images	10.1007/978-3-030-77302-1_7	Chapter		2-s2.0-85112674505	-	Mansoura University| Benha University| Port Said University	3	60231617| 60012022| 125203891| 60026112| 60013277| 60274043| 60108617	Faculty of Engineering| Mansoura University| Nile Higher Institute for Engineering and Technology| Benha University| Faculty of Engineering at Benha| Faculty of Science| Port Said University
Utilization and simulation of innovative new binuclear Co(ii), Ni(ii), Cu(ii), and Zn(ii) diimine Schiff base complexes in sterilization and coronavirus resistance (Covid-19)	10.1515/chem-2021-0068	Article	Gold	2-s2.0-85109444374	-	Aligarh Muslim University| Port Said University| Taif University	3	60091164| 116394311| 60108617| 60274043| 60032269	Taif University| College of Applied Medical Sciences| Port Said University| Faculty of Science| Aligarh Muslim University
Design and Synthesis of Some New Furan-Based Derivatives and Evaluation of In Vitro Cytotoxic Activity	10.3390/molecules27082606	Article	Gold|Green	2-s2.0-85128802640	35458804	Al Jouf University| Port Said University	2	60104126| 60274067| 60108617| 60274044	Jouf University| Faculty of Pharmacy| Port Said University| Faculty of Medicine
Design, Synthesis, and Anti-Proliferative Action of Purine/Pteridine-Based Derivatives as Dual Inhibitors of EGFR and BRAFV600E	10.3390/ph16050716	Article	Gold|Green	2-s2.0-85160610683	-	Jazan University| Al Jouf University| Al-Azhar University| Minia University| Port Said University| Assiut University	6	60108617| 60274067| 60104126| 60009750| 60274629| 60273712| 60004871| 60106293| 60273145| 60000617	Port Said University| Faculty of Pharmacy| Jouf University| Minia University| Faculty of Pharmacy| Faculty of Pharmacy| Al-Azhar University| Jazan University| Faculty of Pharmacy| Assiut University

Facile Synthesis of Some Coumarin Derivatives and Their Cytotoxicity through VEGFR2 and Topoisomerase II Inhibition	10.3390/molecules27238279	Article	Gold|Green	2-s2.0-85143609758	36500372	University of Science and Technology, Yemen| Imam Abdulrahman Bin Faisal University| Suez Canal University| Qassim University| Alexandria University| Port Said University	6	60104334| 60239261| 60020322| 60025518| 60274042| 60108617| 60004238| 60033041| 60112462| 60029671	Imam Abdulrahman Bin Faisal University| Faculty of Science| Suez Canal University| Qassim University| Faculty of Engineering-Port Said University| Port Said University| Faculty of Science| Alexandria University| University of Science and Technology| Imam Abdulrahman bin Faisal University, College of Science
Ultra-deformable free fatty acid based nano-carriers for topical delivery of Luteolin: A potential paradigm for management of Methicillin-Resistant Staphylococcus aureus skin infections	10.1016/j.ijpharm.2023.123259	Article		2-s2.0-85166025588	37479100	Cairo University| King Salman International University| Port Said University	3	60108617| 60274067| 60273930| 60274034| 60010294| 60004782	Port Said University| Faculty of Pharmacy| King Salman International University| Field of Pharmacy| Cairo University| Faculty of Pharmacy
Design and statistical optimisation of emulsomal nanoparticles for improved anti-SARS-CoV-2 activity of N-(5-nitrothiazol-2-yl)-carboxamido candidates: in vitro and in silico studies	10.1080/14756366.2023.2202357	Article	Gold|Green	2-s2.0-85153264673	37092260	King Saud University| Libyan International Medical University| Al-Ahram Canadian University| University of California at Irvine| Cairo University| National Research Center| University of Cape Town| University of Benghazi| Badr University in Cairo| Kafrelsheikh University| Port Said University| Damanhour University	12	60029239| 60273777| 60014618| 60015151| 60010294| 60072597| 60138331| 60000356| 60273281| 60105346| 60013183| 60001933| 60025733| 60227415| 60273201| 60189587| 60007988| 60007278| 60108617| 60274067	Ahram Canadian University| Faculty of Pharmacy| National Research Centre| National Cancer Institute| Cairo University| University of Benghazi| Libyan International University| University of Cape Town| Faculty of Pharmacy| Damanhour University| King Saud University| College of Pharmacy| Kafrelsheikh University| Faculty of Pharmacy| School of Biotechnology| Badr University in Cairo| UCI School of Medicine| University of California, Irvine| Port Said University| Faculty of Pharmacy
Integrating experimental model, LC-MS/MS chemical analysis, and systems biology approach to investigate the possible antidiabetic effect and mechanisms of Matricaria aurea (Golden Chamomile) in type 2 diabetes mellitus	10.3389/fphar.2022.924478	Article	Gold|Green	2-s2.0-85138331100	-	Mansoura University| Desert Research Center| Suez Canal University| Port Said University	4	60013381| 60239291| 60020322| 60273006| 60028225| 60274044| 60108617| 60231631| 60012022	Faculty of Medicine| Faculty of Pharmacy| Suez Canal University| Ecology and Dry Lands Agriculture Division| Desert Research Center| Faculty of Medicine| Port Said University| Faculty of Pharmacy| Mansoura University
Inference of Reliability Analysis for Type II Half Logistic Weibull Distribution with Application of Bladder Cancer	10.3390/axioms11080386	Article	Gold|Green	2-s2.0-85137365956	-	Delta University for Science and Technology| Mansoura University| Port Said University	3	60108617| 60274077| 60012078| 60012022| 60170200| 60273671| 128400510	Port Said University| Faculty of Commerce| Faculty of Science| Mansoura University| Delta University for Science and Technology| Faculty of Business Administration| The Scientific Association for Studies and Applied Research
5-aryl-1-arylideneamino-1h-imidazole-2(3h)-thiones: Synthesis and in vitro anticancer evaluation	10.3390/molecules26061706	Article	Gold|Green	2-s2.0-85103862711	33803877	National Research Center| Port Said University| Taif University	3	60108617| 60274043| 60014618| 60091164| 60274067	Port Said University| Faculty of Science| National Research Centre| Taif University| Faculty of Pharmacy
Chemometry-assisted UV-spectrophotmetric methods for the simultaneous determination of paritaprevir, ritonavir, and ombitasvir in their combined tablet dosage forms: A comparative study	10.1002/cem.3339	Article		2-s2.0-85101562041	-	Zagazig University| Port Said University	2	60274319| 60003593| 60108617| 60274067	Faculty of Pharmacy| Zagazig University| Port Said University| Faculty of Pharmacy
Study on Urinary Candidate Metabolome for the Early Detection of Breast Cancer	10.1007/s12291-020-00905-6	Article	Green	2-s2.0-85087516098	-	Ministry of Health and Population| Zagazig University| Port Said University| Helwan University	4	60003593| 60274277| 60028496| 60273143| 60029258| 124728573| 60274043| 60108617	Zagazig University| Faculty of Science| Egyptian Ministry of Health and Population| Faculty of Science| Helwan University| Ismailia Teaching Oncology Hospital| Faculty of Science| Port Said University
Black sand deposits; their spatial distribution and hazards along the northern coast of Sinai Peninsula, Egypt	10.1016/j.jappgeo.2020.104219	Article		2-s2.0-85096705373	-	Suez Canal University| Port Said University	2	60274043| 60108617| 60020322| 60239261| 106168942	Faculty of Science| Port Said University| Suez Canal University| Faculty of Science| Nuclear Material Authority
Synthesis, characterization, and anti-diabetic activity of some novel vanadium-folate-amino acid materials	10.3390/biom10050781	Article	Gold|Green	2-s2.0-85085175228	32443614	King Saud University| National Research Center| Princess Nourah Bint Abdulrahman University| Port Said University| Taif University	5	60001933| 60013183| 60014618| 60105146| 60091164| 60108617| 60274043	College of Pharmacy| King Saud University| National Research Centre| Princess Nourah Bint Abdulrahman University| Taif University| Port Said University| Faculty of Science
Novel saccharin analogs as promising antibacterial and anticancer agents: synthesis, DFT, POM analysis, molecular docking, molecular dynamic simulations, and cell-based assay	10.3389/fphar.2022.958379	Article	Gold|Green	2-s2.0-85139924906	-	King Saud University| Dongguk University| Mansoura University| Benha University| Umm Al-Qura University| Zagazig University| Mohamed I University| Alexandria University| King Abdulaziz University| Port Said University| Taif University	11	60091164| 60009387| 60231631| 60012022| 60033041| 60004238| 60006848| 60013094| 60003593| 60274277| 60001933| 60013183| 60014841| 60026112| 60004582| 60238510| 60274043| 60108617	Taif University| Dongguk University, Seoul| Faculty of Pharmacy| Mansoura University| Alexandria University| Faculty of Science| Umm Al-Qura University| Université Mohammed Premier Oujda| Zagazig University| Faculty of Science| College of Pharmacy| King Saud University| Faculty of Science| Benha University| King Abdulaziz

									University| Faculty of Sciences, King Abdulaziz University| Faculty of Science| Port Said University
Prediction of hepatocellular carcinoma in Hepatitis C patients with advanced fibrosis after sustained virologic response	10.1016/j.clinre.2022.101923	Article	Green	2-s2.0-85132820168	35405354	Assistance publique – Hôpitaux de Paris| INRAE| Université de Bordeaux| Etablissement français du sang| Institut de recherche pour le développement| Université Paris Cité| Universite Claude Bernard Lyon 1| Université Paris-Est Créteil| Université Fédérale Toulouse Midi-Pyrénées| Centre de recherche des Cordeliers| Port Said University| École normale supérieure| Hôpital Charles Nicolle| Université Paris 13| CHU de Nice| Sorbonne Université| CHU de Toulouse| CHU de Grenoble| Paris-Est Sup| Institut national polytechnique de Toulouse| Université Grenoble Alpes| Hôpital d'adultes de Brabois| Institut Pasteur Paris| Mansoura University| Hospices civils de Lyon| Hôpital Henri Mondor| CHU de Nantes| CNRS| Institut national de la santé et de la recherche médicale| Nantes Université| Université de Lorraine| Université Paul Sabatier Toulouse III| Université Côte d'Azur| Assiut University	34	60001422| 60000905| 60139056| 117493186| 60019163| 60021567| 60106700| 60025066| 60023970| 60102125| 60271774| 60003434| 60110693| 60030964| 60110695| 60102126| 60012357| 60108294| 60123778| 60020124| 60027245| 60028048| 60104289| 60031500| 60138532| 60104653| 60005851| 60120344| 60015028| 120305902| 60000617| 60274044| 60108617| 60007226| 60012022| 60123796| 60123714| 60001772| 60009907| 60009647| 60210106| 60026040	Sorbonne Université| Inserm| Institut Pierre Louis d'Epidémiologie et de Santé Publique| Unit for Basic and Clinical Research on Viral Hepatitis| Hopital Cochin AP-HP| AP-HP Assistance Publique - Hopitaux de Paris| Institut Mondor de Recherche Biomédicale| Université Paris-Est Créteil Val de Marne| Hôpital Henri Mondor| Université de Bordeaux| BRIC - BoRdeaux Institute of onCology| Hopital Haut-Lévêque C.H.U de Bordeaux| Université Côte d'Azur| Centre Hospitalier Universitaire de Nice| Centre Méditerranéen de Médecine Moléculaire| Université de Lyon| CHU de Lyon| Centre de Recherche en Cancérologie de Lyon| Pharmacochimie et Biologie pour le Développement| Hôpital Purpan| Université de Toulouse| CHU de Nantes| Université de Lorraine| Hôpital Brabois Adultes| Imagerie Adaptative Diagnostique et Interventionnelle| Université Grenoble Alpes| Centre Hospitalier Universitaire de Grenoble| Institut pour l'Avancée des Biosciences| Hopital Charles Nicolle| Egyptian Liver Research Institute and Hospital (ELRIAH)| Assiut University| Faculty of Medicine| Port Said University| Faculty of Medicine| Mansoura University| Université Paris Cité| Physiopathologie du système immunitaire| Institut Pasteur, Paris| Hôpital Saint-Antoine| University Sorbonne Paris Nord| Génomique Fonctionnelle des Tumeurs Solides| Centre de Recherche des Cordeliers
Grasping knowledge, attitude, and perception towards monkeypox among healthcare workers and medical students: an Egyptian cross-sectional study	10.3389/fcimb.2024.1339352	Article	Gold|Green	2-s2.0-85185953686	38410721	Zagazig University| Port Said University	2	60003593| 60012623| 130950755| 100656172| 60196725| 60108617| 60274162	Zagazig University| Zagazig University, Faculty of Medicine| Viral Infection Working Group of International Society of Antimicrobial Chemotherapy (VIWG/ISAC)| Qatar Armed Forces Hospital| Al-Ahli Hospital| Port Said University| Faculty of Nursing
Phytochemicals of Rhus spp. as Potential Inhibitors of the SARS-CoV-2 Main Protease: Molecular Docking and Drug-Likeness Study	10.1155/2021/8814890	Article	Hybrid gold|Green	2-s2.0-85102353802	-	King Saud University| Mansoura University| Taibah University| Port Said University	4	60007226| 60012022| 60014510| 60013183| 60274043| 60108617| 60008920	Faculty of Medicine| Mansoura University| College of Applied Medical Sciences| King Saud University| Faculty of Science| Port Said University| Taibah University
Design of hydroxyl- and thioether-functionalized iron-platinum dimetallacyclopentenone complexes. Crystal and electronic structures, Hirshfeld and docking analyses and anticancer activity evaluated by in silico simulation	10.1016/j.molstruc.2021.131979	Article		2-s2.0-85120700654	-	TU Dortmund University| CNRS| University of Hassan II Casablanca| Centre d'étude et de recherche de Djibouti| King Abdulaziz University| Port Said University	6	60072853| 60293501| 60210258| 60025457| 60022093| 60032991| 60004582| 60238510| 60274043| 60108617	Centre d'Etudes et de Recherche de Djibouti| Université Marie et Louis Pasteur| Institut UTINAM - Univers, Temps-fréquence, Interfaces, Nanostructures, Atmosphère et environnement,| Hassan II University of Casablanca| Faculté des Sciences Ben M'Sick| Technische Universität Dortmund| King Abdulaziz University| Faculty of Sciences, King Abdulaziz University| Faculty of Science| Port Said University
COVID-19 from mysterious enemy to an environmental detection process: a critical review	10.1007/s41062-020-00334-7	Review	Bronze|Green	2-s2.0-85087869182	-	Suez University| University of Jeddah| Port Said University	3	60104710| 60274485| 60108699| 60274043| 60108617	Suez University| Faculty of Science| University of Jeddah| Faculty of Science| Port Said University
The direct comparison of inhaled versus intravenous levosimendan in children with pulmonary hypertension undergoing on-cardiopulmonary bypass cardiac surgery: A randomized, controlled, non-inferiority study	10.1016/j.jclinane.2021.110231	Article		2-s2.0-85102469674	33735670	Mansoura University| Port Said University	2	60007226| 60012022| 60274044| 60108617	Faculty of Medicine| Mansoura University| Faculty of Medicine| Port Said University
Carbapenem-Resistant Klebsiella pneumoniae: Diversity, Virulence, and Antimicrobial Resistance	10.2147/IDR.S387742	Article	Gold|Green	2-s2.0-85140614745	-	Modern University for Technology and Information| Misr University for Science and Technology| Prince Sattam Bin Abdulaziz University| Suez Canal University| Al-Azhar	8	60274238| 60274265| 60108617| 60274067| 60020436| 60004871| 60091164| 60105222| 60020322| 60105146| 60000526| 60273050	Modern University for Technology and Information| Faculty of Pharmacy| Port Said University| Faculty of Pharmacy| Faculty of Medicine| Al-Azhar University| Taif University|

						University| Princess Nourah Bint Abdulrahman University| Port Said University| Taif University			Prince Sattam Bin Abdulaziz University| Suez Canal University| Princess Nourah Bint Abdulrahman University| Misr University for Science and Technology| College of Pharmaceutical Sciences and Drug Manufacturing
Knowledge, Attitude, and Practice of Cervical Cancer Screening, and HPV Vaccination: A Cross-Sectional Study Among Obstetricians and Gynecologists in Egypt	10.1007/s10995-021-03352-8	Article		2-s2.0-85123234228	35060068	Suez Canal University| Port Said University	2	60013381| 60020322| 60108617| 60274044| 60236990	Faculty of Medicine| Suez Canal University| Port Said University| Faculty of Medicine| Suez Canal University Hospitals
Upgrading Oryza sativa wastes into multifunctional antimicrobial and antibiofilm nominees; Ionic Metallo-Schiff base-supported cellulosic nanofibers	10.1016/j.eurpolymj.2020.109960	Article		2-s2.0-85089832682	-	Suez University| University of Jeddah| Heinrich Heine University Düsseldorf| Port Said University	4	60108699| 60104710| 60274485| 60025310| 60274067| 60108617	University of Jeddah| Suez University| Faculty of Science| Heinrich-Heine-Universität Düsseldorf| Faculty of Pharmacy| Port Said University
Design, synthesis and cytotoxicity screening of new synthesized pyrimidine-5-carbonitrile derivatives showing marked apoptotic effect	10.1016/j.molstruc.2022.132749	Article		2-s2.0-85125817834	-	Umm Al-Qura University| Ministry of Health and Population| Zagazig University| Port Said University| Taif University	5	60274067| 60108617| 60274044| 60274319| 60003593| 60091164| 60006848| 60274043| 60028496	Faculty of Pharmacy| Port Said University| Faculty of Medicine| Faculty of Pharmacy| Zagazig University| Taif University| Umm Al-Qura University| Faculty of Science| Egyptian Ministry of Health and Population
Celecoxib loaded in-situ provesicular powder and its in-vitro cytotoxic effect for cancer therapy: Fabrication, characterization, optimization and pharmacokinetic evaluation	10.3390/pharmaceutics12121157	Article	Gold|Green	2-s2.0-85097231361	-	The British University in Egypt| Sinai University| King Abdulaziz University| Port Said University	4	60108617| 60274067| 60273848| 60082030| 60238566| 60004582| 60023356| 60273185	Port Said University| Faculty of Pharmacy| Faculty of Pharmacy| Sinai University| Faculty of Pharmacy, King Abdulaziz University| King Abdulaziz University| The British University in Egypt| Faculty of Pharmacy
Reduced Risk of Sinusoidal Obstruction Syndrome of the Liver after Busulfan-Cyclophosphamide Conditioning Prior to Allogeneic Hematopoietic Stem Cell Transplantation	10.1111/cts.12709	Article	Gold|Green	2-s2.0-85074818819	31675173	Uppsala University| Karolinska Institutet| Linköping University| University of Toronto| University Health Network| Port Said University	6	60012311| 60009358| 60274044| 60108617| 60003858| 60015216| 60019295| 60027817| 60016849	Karolinska Institutet| Linköpings Universitet| Faculty of Medicine| Port Said University| Uppsala Universitet| Akademiska Sjukhuset| Karolinska Universitetssjukhuset| Princess Margaret Cancer Centre| University of Toronto
Utilizing nanotechnology and advanced machine learning for early detection of gastric cancer surgery	10.1016/j.envres.2023.117784	Article		2-s2.0-85181822709	38065392	Majmaah University | University of Leicester| Prince Sattam Bin Abdulaziz University| Wenzhou Medical University| King Khalid University| Port Said University	6	60122309| 60122346| 60008073| 60105222| 60108617| 60274075| 60110525| 60027741| 60033125	Lishui Central Hospital| The Second Affiliated Hospital and Yuying Children's Hospital of Wenzhou Medical University| Wenzhou Medical University| Prince Sattam Bin Abdulaziz University| Port Said University| Faculty of Nursing| Majmaah University| King Khalid University| University of Leicester
Impact of a comprehensive rehabilitation palliative care program on the quality of life of patients with terminal cancer and their informal caregivers: a quasi-experimental study	10.1186/s12912-024-02028-2	Article	Gold|Green	2-s2.0-85195144008	-	Ain Shams University| Mansoura University| Prince Sattam Bin Abdulaziz University| Northern Borders University| King Abdulaziz University| Port Said University	6	60105222| 60274075| 60108617| 60004582| 60238591| 60104697| 60217117| 60016618| 60231642| 60012022	Prince Sattam Bin Abdulaziz University| Faculty of Nursing| Port Said University| King Abdulaziz University| Faculty of Nursing, King Abdulaziz University| Northern Border University| College of Nursing| Ain Shams University| Faculty of Nursing| Mansoura University
DNA-Binding Capabilities and Anticancer Activities of Ruthenium(II) Cymene Complexes with (Poly)cyclic Aromatic Diamine Ligands	10.3390/MOLECULES26010076	Article	Gold|Green	2-s2.0-85099115735	33375289	Australian National University| King Abdulaziz University| Port Said University| Taif University	4	60004582| 60238510| 60091164| 60008950| 60108617| 60274043	King Abdulaziz University| Faculty of Sciences, King Abdulaziz University| Taif University| The Australian National University| Port Said University| Faculty of Science
Solar Chimney Performance Driven Air Ventilation Promotion: An Investigation of Various Configuration Parameters	10.3390/buildings13112796	Review	Gold	2-s2.0-85178365158	-	Buraydah Private Colleges| Port Said University	2	60274638| 60274042| 60108617	Buraydah Private Colleges| Faculty of Engineering- Port Said University| Port Said University
Myomectomy during cesarean section: A retrospective cohort study	10.1016/j.jogoh.2020.101900	Article		2-s2.0-85090300166	32860969	Mansoura University| Port Said University	2	60274044| 60108617| 60012022| 60007226	Faculty of Medicine| Port Said University| Mansoura University| Faculty of Medicine
The synthesis and antiproliferative activity of new N -allyl quinoxalinecarboxamides and their O -regioisomers	10.1039/d0nj03672b	Article		2-s2.0-85095679578	-	Imam Abdulrahman Bin Faisal University| Suez Canal University| Port Said University| Taif University	4	60239261| 60020322| 60104334| 60108617| 60274042| 60091164	Faculty of Science| Suez Canal University| Imam Abdulrahman Bin Faisal University| Port Said University| Faculty of Engineering- Port Said University| Taif University

Direct Oral Anticoagulants vs. Warfarin in Hemodialysis Patients With Atrial Fibrillation: A Systematic Review and Meta-Analysis	10.3389/fcvm.2022.847286	Review	Gold|Green	2-s2.0-85138505595	-	University Hospitals of Leicester NHS Trust| Royal Brompton and Harefield NHS Foundation Trust| Port Said University	3	60274044| 60108617| 101521525| 60022023| 128604768| 60028485	Faculty of Medicine| Port Said University| Nasser Institute for Research and Treatment| Royal Brompton & Harefield NHS Foundation Trust| North West Anglia National Health Services (NHS) Foundation Trust| University Hospitals of Leicester NHS Trust
An Overview of Neutrosophic Theory in Medicine and Healthcare	10.5281/zenodo.10428616	Article		2-s2.0-85183470711	-	University of Telafer| Port Said University	2	60109788| 60108617| 60274043	University of Telafer| Port Said University| Faculty of Science
Assessing the Heavy Metals in Surface Sediments of Wadi El-Gemal Island, Red Sea, Egypt: Pollution Levels, Sources, and Associated Risks	10.1007/s11270-024-07273-4	Article		2-s2.0-85196747961	-	King Saud University| Nuclear Materials Authority| South Valley University| Al-Azhar University| Geological Survey of Finland| National Institute of Oceanography and Fisheries| Port Said University	7	60004871| 60274951| 60018623| 60018830| 60030271| 60023876| 131383944| 60005353| 60013183| 60019215| 60108617| 60274043	Al-Azhar University| Faculty of Science| South Valley University| Faculty of Science| National Institute of Oceanography and Fisheries| Nuclear Materials Authority| Wadi El Gemal National Park- Egyptian Environmental Affairs Agency| College of Sciences| King Saud University| Geologian Tutkimuskeskus| Port Said University| Faculty of Science
Multi-target rational design and synthesis of novel diphenyl-tethered pyrazolopyrimidines targeting EGFR and topoisomerase II with potential DNA intercalation and apoptosis induction	10.1016/j.bioorg.2024.107223	Article		2-s2.0-85186210242	38387399	Al-Ahram Canadian University| Mansoura University| King Faisal University| Cairo University| Al-Azhar University| Horus University - Egypt| Kafrelsheikh University| King Khalid University| Port Said University| Assiut University	10	60004871| 60273712| 60274067| 60108617| 60010294| 60015151| 60273777| 60029239| 60015715| 60000617| 60027741| 60030736| 60012078| 60012022| 60025733| 60227415| 60275574	Al-Azhar University| Faculty of Pharmacy| Faculty of Pharmacy| Port Said University| Cairo University| National Cancer Institute| Faculty of Pharmacy| Ahram Canadian University| Faculty of Medicine| Assiut University| King Khalid University| King Faisal University| Faculty of Science| Mansoura University| Kafrelsheikh University| Faculty of Pharmacy| Horus University - Egypt
Pentoxifylline and its association with kaempferol improve NASH-associated manifestation in mice through anti-apoptotic, anti-necroptotic, antioxidant, and anti-inflammatory mechanisms	10.26355/eurrev_202212_30535	Article		2-s2.0-85144041607	36524484	Suez Canal University| Tanta University| Horus University - Egypt| Port Said University	4	60275574| 60020322| 60239291| 60013381| 60011568| 60221146| 60274044| 60108617	Horus University - Egypt| Suez Canal University| Faculty of Pharmacy| Faculty of Medicine| Tanta University| Faculty of Pharmacy| Faculty of Medicine| Port Said University
A novel serum metabolome score for breast cancer diagnosis	10.1080/09674845.2020.1784568	Article		2-s2.0-85088033740	32546046	Zagazig University| Port Said University| Helwan University	3	60108617| 60274043| 124781943| 60273143| 60029258| 60274277| 60003593	Port Said University| Faculty of Science| Oncology Hospital| Faculty of Science| Helwan University| Faculty of Science| Zagazig University
Radiation synthesis and anticancer drug delivery of poly(acrylic acid/acrylamide) magnetite hydrogel	10.1007/s00289-022-04287-y	Article	Hybrid gold	2-s2.0-85130794764	-	Egyptian Atomic Energy Authority| Port Said University	2	60274043| 60108617| 60012577	Faculty of Science| Port Said University| National Center for Radiation Research and Technology
Synthesis and Biological Activity Screening of Newly Synthesized Trimethoxyphenyl-Based Analogues as Potential Anticancer Agents	10.3390/molecules27144621	Article	Gold|Green	2-s2.0-85135105935	35889493	Taif University| Mansoura University| Umm Al-Qura University| Princess Nourah Bint Abdulrahman University| King Khalid University| Port Said University| Agricultural Research Center, Giza	7	60105146| 60006848| 60091164| 60027741| 60012078| 60012022| 60019332| 60274343| 60274043| 60108617| 60274067	Princess Nourah Bint Abdulrahman University| Umm Al-Qura University| Taif University| King Khalid University| Faculty of Science| Mansoura University| Agricultural Research Center| Agricultural Genetic Engineering Research Institute (AGERI)| Faculty of Science| Port Said University| Faculty of Pharmacy
Urinary IgG, serum CX3CL1 and miRNA-152-3p: as predictors of nephropathy in Egyptian type 2 diabetic patients	10.1080/21688370.2021.1994823	Article	Green	2-s2.0-85118152269	34689723	Cairo University| Al-Azhar University| Port Said University| Taif University	4	60004871| 60020436| 60091164| 60274044| 60108617| 60010294| 60024697	Al-Azhar University| Faculty of Medicine| Taif University| Faculty of Medicine| Port Said University| Cairo University| Faculty of Medicine
Design, synthesis, and cytotoxicity screening of new synthesized imidazolidine-2-thiones as VEGFR-2 enzyme inhibitors	10.1002/ardp.202000121	Article		2-s2.0-85088929901	32754953	Port Said University	1	60274067| 60108617| 60274043	Faculty of Pharmacy| Port Said University| Faculty of Science
Bosniak classification version 2019: a prospective comparison of CT and MRI	10.1007/s00330-022-09044-3	Article		2-s2.0-85135792939	35962816	Ain Shams University| Mansoura University| Benha University| Najran University| Tanta University| Al-Azhar University| Zagazig University| Qassim University| Port Said University| Helwan University	10	60104674| 60003593| 60012623| 60016618| 60015323| 60025518| 60203492| 60026112| 60108617| 60274044| 60004871| 60020436| 60011568| 108092742| 60012022| 60006405| 60273114| 60029258| 118996487	Najran University| Zagazig University| Zagazig University, Faculty of Medicine| Ain Shams University| Faculty of Medicine - Ain Shams University| Qassim University| Faculty of Medicine| Benha University| Port Said University| Faculty of Medicine| Al-Azhar University| Faculty of Medicine| Tanta University| National Institute of Urology and Nephrology| Mansoura University| Mansoura University, Urology and Nephrology Center| Faculty of Medicine| Helwan University| Katai Gabor Hospital

UMC-based models: An integrating UMC performance analysis and numerical methods	10.1016/j.rser.2023.113307	Article		2-s2.0-85158169930	-	Port Said University	1	60274042| 60108617	Faculty of Engineering- Port Said University| Port Said University
New Eco-Friendly, Biocompatible, Bactericidal, Fungicidal and Anticancer-Activity-Exhibiting Nanocomposites Based on Bimetallic TiO2@Cr2O3 Nanoparticle Core and Biopolymer Shells	10.3390/jcs7100426	Article	Gold	2-s2.0-85175234796	-	King Saud University| American University of the Middle East| West Pomeranian University of Technology| National Research Center| University of Oradea| University of the Witwatersrand| Port Said University	7	60014618| 60274042| 60108617| 60016218| 60079227| 100636820| 60013183| 60026575| 60105846| 60104305	National Research Centre| Faculty of Engineering- Port Said University| Port Said University| University of the Witwatersrand, Johannesburg| School of Chemical and Metallurgical Engineering| Ministry of Military Production| King Saud University| University of Oradea| American University of the Middle East| West Pomeranian University of Technology, Szczecin
Design and synthesis of chromene-1,2,3-triazole benzene sulfonamide hybrids as potent carbonic anhydrase-IX inhibitors against prostate cancer	10.1039/d4md00302k	Article	Green	2-s2.0-85197898632	-	Taibah University| University of Sharjah| Suez Canal University| Philadelphia University| University of Jordan| Port Said University	6	60008920| 60070813| 60239261| 60020322| 60064180| 60054151| 60239291| 60274043| 60108617	Taibah University| University of Sharjah| Faculty of Science| Suez Canal University| The University of Jordan| Philadelphia University| Faculty of Pharmacy| Faculty of Science| Port Said University
Groundwater Quality and Suitability Assessment for Irrigation Using Hydrogeochemical Characteristics and Pollution Indices: A Case Study of North Al-Quwayiyah Governorate, Central Saudi Arabia	10.3390/w15183321	Article	Gold	2-s2.0-85172919606	-	Princess Nourah Bint Abdulrahman University| Port Said University	2	60105146| 60108617| 60274043	Princess Nourah Bint Abdulrahman University| Port Said University| Faculty of Science
Dna-binding and antiproliferative properties of Palladium(II) complexes with tridentate ligands	10.1016/j.ica.2023.121851	Article		2-s2.0-85177237916	-	Umm Al-Qura University| Tanta University| King Abdullah University of Science and Technology| Australian National University| King Abdulaziz University| Port Said University	6	60004582| 60238510| 60006848| 60221156| 60011568| 60092945| 60008950| 60108617| 60274043	King Abdulaziz University| Faculty of Sciences, King Abdulaziz University| Umm Al-Qura University| Faculty of Science| Tanta University| King Abdullah University of Science and Technology| The Australian National University| Port Said University| Faculty of Science
Pentoxifylline as Add-On Treatment to Donepezil in Copper Sulphate-Induced Alzheimer's Disease-Like Neurodegeneration in Rats	10.1007/s12640-023-00672-1	Article	Hybrid gold|Green	2-s2.0-85173862006	37821782	Zagazig University| Port Said University	2	60274319| 60003593| 60274067| 60108617| 60012623	Faculty of Pharmacy| Zagazig University| Faculty of Pharmacy| Port Said University| Zagazig University, Faculty of Medicine
Impact of copper oxide nanoparticles on the cerebral cortex of adult male albino rats and the potential protective role of crocin	10.1080/01913123.2021.1970660	Article		2-s2.0-85113767359	34459708	Zagazig University| Port Said University	2	60108617| 60003593| 60012623	Port Said University| Zagazig University| Zagazig University, Faculty of Medicine
The future scope of internet of things for monitoring and prediction of COVID-19 patients	10.1007/978-3-030-63307-3_15	Chapter		2-s2.0-85102635626	-	Cairo University| Port Said University| Helwan University	3	60274043| 60108617| 60029258| 60273143| 60010294| 60243149| 113163371	Faculty of Science| Port Said University| Helwan University| Faculty of Science| Cairo University| Faculty of Computers and Artificial Intelligence| Scientific Research Group in Egypt (SRGE)
Biological activity evaluation and computational study of novel triazene derivatives containing benzothiazole rings	10.1016/j.molstruc.2020.129507	Article		2-s2.0-85095611425	-	Taibah University| Qassim University| King Abdulaziz University| Port Said University	4	60004582| 60238510| 60025518| 60008920| 60108617| 60274043	King Abdulaziz University| Faculty of Sciences, King Abdulaziz University| Qassim University| Taibah University| Port Said University| Faculty of Science
Programmed death ligand-1 and CD8 tumor-infiltrating lymphocytes (TILs) as prognostic predictors in ovarian high-grade serous carcinoma (HGSC)	10.1186/s43046-021-00073-5	Article	Gold	2-s2.0-85109748436	34241710	Mansoura University| Port Said University	2	60108617| 60274044| 60007226| 60012022	Port Said University| Faculty of Medicine| Faculty of Medicine| Mansoura University
Synthesis, structural characterization, DNA/HSA binding, molecular docking and anticancer studies of some D-Luciferin complexes	10.1016/j.arabjc.2023.104845	Article	Gold	2-s2.0-85151776091	-	Taibah University| Cairo University| King Abdulaziz University| Port Said University	4	60238510| 60004582| 60008920| 60108617| 60274043| 60026365| 60010294	Faculty of Sciences, King Abdulaziz University| King Abdulaziz University| Taibah University| Port Said University| Faculty of Science| Faculty of Science| Cairo University
Design, synthesis, anti-inflammatory evaluation, and molecular modelling of new coumarin-based analogs combined curcumin and other heterocycles as potential TNF-α production inhibitors via upregulating Nrf2/HO-1, downregulating AKT/mTOR	10.1080/14756366.2023.2243551	Article	Gold|Green	2-s2.0-85167353682	37558232	Misr University for Science and Technology| Arab Academy for Science, Technology and Maritime Transport| Umm Al-Qura University| Port Said University| Al Baha University	5	60000526| 60273050| 60274423| 60007253| 60108617| 60006848| 60104698| 60274067	Misr University for Science and Technology| College of Pharmaceutical Sciences and Drug Manufacturing| College of Pharmacy| Arab Academy for Science, Technology and Maritime Transport| Port Said University| Umm Al-Qura University| Al Baha University| Faculty of Pharmacy

signalling pathways and downregulating NF-κB in LPS induced macrophages									
Oxazinethione derivatives as a precursor to pyrazolone and pyrimidine derivatives: Synthesis, biological activities, molecular modeling, adme, and molecular dynamics studies	10.3390/molecules26185482	Article	Gold|Green	2-s2.0-85114935806	34576953	University of the Western Cape| Benha University| South African Medical Research Council| South Ural State University| King Abdulaziz University| Port Said University| Taif University	7	60091164| 60028973| 60031569| 60008009| 60014841| 60026112| 60108617| 60274043| 60004582| 60238510	Taif University| South African Medical Research Council| University of the Western Cape| South Ural State University| Faculty of Science| Benha University| Port Said University| Faculty of Science| King Abdulaziz University| Faculty of Sciences, King Abdulaziz University
Assessing the Antiproliferative Potential of a Novel Combretastatin A4 Derivative via Modulating Apoptosis, MAPK/ERK and PI3K/AKT Pathways in Human Breast Cancer Cells	10.31083/j.fbl2808185	Article	Gold|Green	2-s2.0-85171131782	-	Deraya University| Université de Montpellier| CNRS| Princess Nourah Bint Abdulrahman University| Minia University| University of Toyama| École nationale supérieure de chimie de Montpellier| Port Said University	8	60274629| 60009750| 60122202| 60008134| 60024243| 60108531| 60108488| 60108617| 60274067| 60105146| 60021895	Faculty of Pharmacy| Minia University| Deraya University| CNRS Centre National de la Recherche Scientifique| École Nationale Supérieure de Chimie de Montpellier| Institut des Biomolécules Max Mousseron| Université de Montpellier| Port Said University| Faculty of Pharmacy| Princess Nourah Bint Abdulrahman University| University of Toyama
New Pyrazole-Clubbed Pyrimidine or Pyrazoline Hybrids as Anti-Methicillin-Resistant Staphylococcus aureus Agents: Design, Synthesis, In Vitro and In Vivo Evaluation, and Molecular Modeling Simulation	10.1021/acsomega.3c06936	Article	Gold|Green	2-s2.0-85178089394	-	King Saud University| Delta University for Science and Technology| Mansoura University| Port Said University	4	60170200| 60273666| 60012022| 60231631| 60013183| 60001933| 60274067| 60108617	Delta University for Science and Technology| Faculty of Pharmacy| Mansoura University| Faculty of Pharmacy| King Saud University| College of Pharmacy| Faculty of Pharmacy| Port Said University
Experiment versus theory of copper (II) complexes based imidazole derivatives as anti-cancer agents	10.1016/j.jics.2022.100692	Article	Hybrid gold	2-s2.0-85137651080	-	University of Jeddah| King Abdulaziz University| Port Said University	3	60004582| 60238510| 60108699| 60274043| 60108617	King Abdulaziz University| Faculty of Sciences, King Abdulaziz University| University of Jeddah| Faculty of Science| Port Said University
Does the presence of calling relate to career success? The role of strengths use and deficit correction among nurses	10.1111/inr.12924	Article		2-s2.0-85181252561	38174920	Ain Shams University| Mansoura University| Prince Sattam Bin Abdulaziz University| Ministry of Health, Kuwait| Beni-Suef University| Port Said University| Helwan University	7	60274075| 60108617| 60273044| 60029258| 60069848| 60105222| 60016618| 60217117| 60218509| 60007948| 60231642| 60012022	Faculty of Nursing| Port Said University| Faculty of Nursing| Helwan University| Ministry of Health Kuwait| Prince Sattam Bin Abdulaziz University| Ain Shams University| College of Nursing| Faculty of Nursing| Beni-Suef University| Faculty of Nursing| Mansoura University
Investigating Sulforaphane's anti-virulence and anti-quorum sensing properties against Pseudomonas aeruginosa	10.3389/fphar.2024.1406653	Article	Gold|Green	2-s2.0-85195112066	-	Ain Shams University| Al-Imam Muhammad Ibn Saud Islamic University| Suez Canal University| Zagazig University| Port Said University	5	60108617| 60274067| 60005880| 60016618| 60216969| 60239261| 60020322| 60003593| 60012623| 60274156| 60274319| 126011984	Port Said University| Faculty of Pharmacy| Imam Mohammad Ibn Saud Islamic University| Ain Shams University| College of Science| Faculty of Science| Suez Canal University| Zagazig University| Zagazig University, Faculty of Medicine| Faculty of Veterinary Medicine| Faculty of Pharmacy| Oman College of Health Sciences
Multi-omics analysis of fecal samples in colorectal cancer Egyptians patients: a pilot study	10.1186/s12866-023-02991-x	Article	Gold|Green	2-s2.0-85168955139	37644393	Suez Canal University| Port Said University	2	127682436| 130119599| 60108617| 60274067| 60020322| 60013381| 60239291	Al Salam University| Ministry of Justice| Port Said University| Faculty of Pharmacy| Suez Canal University| Faculty of Medicine| Faculty of Pharmacy
Association between neonatal phototherapy and future cancer: an updated systematic review and meta-analysis	10.1007/s00431-022-04675-6	Article		2-s2.0-85141719726	-	Ain Shams University| October 6th University| Cairo University| Imperial College London| University of Medicine and Pharmacy at Ho Chi Minh City| Nagasaki University| Aristotle University of Thessaloniki| Port Said University| Assiut University	9	116244767| 118475691| 128837566| 60016618| 60015323| 60273389| 60015290| 60015150| 60010294| 60024697| 60015715| 60000617| 60015331| 125670938| 60274044| 60108617| 60071418| 60011846	Starcare Hospital| Online Research Club| http://www.onlineresearchclub.org| Ain Shams University| Faculty of Medicine - Ain Shams University| Faculty of Medicine| October 6 University| Imperial College London| Cairo University| Faculty of Medicine| Faculty of Medicine| Assiut University| Aristotle University of Thessaloniki| Pham Ngoc Thach University of Medicine| Faculty of Medicine| Port Said University| University of Medicine and Pharmacy at HCMC| Nagasaki University
External validation of aMAP risk score in patients with chronic hepatitis C genotype 4 and cirrhosis who achieved SVR following DAAs	10.1016/j.jhep.2020.10.008	Letter		2-s2.0-85100814561	33340577	Mansoura University| Port Said University| Assiut University	3	120305902| 60012022| 60007226| 60000617| 60108617| 60274044	Egyptian Liver Research Institute and Hospital (ELRIAH)| Mansoura University| Faculty of Medicine| Assiut University| Port Said University| Faculty of Medicine
Design and synthesis of novel uracil-linked Schiff bases as dual histone deacetylase type II/topoisomerase type i inhibitors with apoptotic potential	10.4155/fmc-2023-0112	Article		2-s2.0-85168222431	37381751	Al-Ahram Canadian University| Jazan University| Cairo University| Al-Azhar University| Zagazig University| Horus University - Egypt| October University for Modern Sciences and Arts| Port Said University	8	60274067| 60108617| 60003593| 60274319| 60106293| 60026365| 60010294| 60273556| 60000709| 60273777| 60029239| 60273712| 60004871| 60275574	Faculty of Pharmacy| Port Said University| Zagazig University| Faculty of Pharmacy| Jazan University| Faculty of Science| Cairo University| Faculty of Biotechnology| MSA University| Faculty of Pharmacy| Ahram Canadian University| Faculty of Pharmacy| Al-Azhar University| Horus University - Egypt

Comparative Estimation of the Cytotoxic Activity of Different Parts of Cynara scolymus L.: Crude Extracts versus Green Synthesized Silver Nanoparticles with Apoptotic Investigation	10.3390/pharmaceutics14102185	Article	Gold|Green	2-s2.0-85140830440	-	Galala University| The British University in Egypt| Prince Sattam Bin Abdulaziz University| Suez Canal University| Alexandria University| Port Said University	6	60274067| 60108617| 60273096| 60273305| 60023356| 60273185| 60020322| 60239261| 60105222| 60016246| 60033041| 60239291	Faculty of Pharmacy| Port Said University| Galala University| Faculty of Pharmacy| The British University in Egypt| Faculty of Pharmacy| Suez Canal University| Faculty of Science| Prince Sattam Bin Abdulaziz University| Faculty of Pharmacy| Alexandria University| Faculty of Pharmacy
Effect of Net Charge on DNA-Binding, Protein-Binding and Anticancer Properties of Copper(I) Phosphine-Diimine Complexes	10.1007/s10904-021-02063-5	Article	Hybrid gold|Green	2-s2.0-85109392748	-	King Abdullah University of Science and Technology| Australian National University| King Abdulaziz University| Port Said University| Taif University	5	60004582| 60238510| 60091164| 60092945| 60008950| 60274043| 60108617	King Abdulaziz University| Faculty of Sciences, King Abdulaziz University| Taif University| King Abdullah University of Science and Technology| The Australian National University| Faculty of Science| Port Said University
Analytical Performance and Greenness Evaluation of Five Multi-Level Design Models Utilized for Impurity Profiling of Favipiravir, a Promising COVID-19 Antiviral Drug	10.3390/molecules27123658	Article	Gold|Green	2-s2.0-85131671413	35744781	Zagazig University| Technical University of Braunschweig| University of Nizwa| Port Said University	4	60104727| 60274067| 60108617| 60274319| 60003593| 60007902	University of Nizwa| Faculty of Pharmacy| Port Said University| Faculty of Pharmacy| Zagazig University| Technische Universität Braunschweig
Characterization, theoretical investigation, and biological applications of Mn(II), Co(II), Ni(II), Cu(II), and Zn(II) complexes of a triazene ligand containing a benzothiazole ring	10.1002/aoc.6466	Article		2-s2.0-85116328387	-	Taibah University| Qassim University| King Abdulaziz University| Port Said University	4	60238510| 60004582| 60025518| 60008920| 60274043| 60108617	Faculty of Sciences, King Abdulaziz University| King Abdulaziz University| Qassim University| Taibah University| Faculty of Science| Port Said University
Microwave enhanced sorption of methylene blue dye onto bio-synthesized iron oxide nanoparticles: kinetics, isotherms, and thermodynamics studies	10.1080/15226514.2021.1984389	Article		2-s2.0-85116472420	34618649	National Institute of Oceanography and Fisheries| Port Said University| Egyptian Propylene & Polypropylene Company	3	60274043| 60108617| 60030271| 60092747	Faculty of Science| Port Said University| National Institute of Oceanography and Fisheries| Egyptian Propylene and Polypropylene Company
Development of a simple dynamic algorithm for individualized hepatocellular carcinoma risk-based surveillance using pre- and post-treatment general evaluation score	10.1111/liv.14995	Article		2-s2.0-85109357366	34174150	University of Sydney| Mansoura University| Westmead Hospital| Westmead Millennium Institute for Medical Research| Port Said University| Assiut University	6	120305902| 60012022| 60007226| 60274044| 60108617| 60000617| 60025709| 60004437| 60003992	Egyptian Liver Research Institute and Hospital (ELRIAH)| Mansoura University| Faculty of Medicine| Faculty of Medicine| Port Said University| Assiut University| The University of Sydney| Westmead Hospital| The Westmead Institute for Medical Research
Zinc oxide nanoparticles and spironolactone-enhanced Nrf2/HO-1 pathway and inhibited Wnt/β-catenin pathway in adenine-induced nephrotoxicity in rats	10.1080/13510002.2022.2139947	Article	Gold|Green	2-s2.0-85141352368	36342062	Delta University for Science and Technology| Mansoura University| University of Miami| Port Said University	4	60012022| 60006405| 60012078| 60011479| 60007226| 60170200| 60273669| 60274043| 60108617	Mansoura University| Mansoura University, Urology and Nephrology Center| Faculty of Science| Sylvester Comprehensive Cancer Center| Faculty of Medicine| Delta University for Science and Technology| Faculty of Engineering| Faculty of Science| Port Said University
Irradiation as a Promising Technology to Improve Bacteriological and Physicochemical Quality of Fish	10.3390/microorganisms11051105	Article	Gold|Green	2-s2.0-85160780593	-	Ain Shams University| King Faisal University| Hashemite University| Zagazig University| Princess Nourah Bint Abdulrahman University| Alexandria University| King Abdulaziz University| Port Said University| Agricultural Research Center, Giza	9	60003593| 60274156| 60032713| 60019332| 60044088| 60016618| 60015323| 60030736| 60274390| 60033041| 60108617| 60274067| 60004582| 60238525| 60091175| 60290434| 60233137| 60105146	Zagazig University| Faculty of Veterinary Medicine| Animal Health Research Institute| Agricultural Research Center| Hashemite University| Ain Shams University| Faculty of Medicine - Ain Shams University| King Faisal University| Faculty of Agriculture Sababasha| Alexandria University| Port Said University| Faculty of Pharmacy| King Abdulaziz University| Faculty of Applied Medical Sciences, King Abdulaziz University| King Fahd Medical Research Center| Faculty of Applied Medical Sciences in Rabigh, King Abdulaziz University| Faculty of Medicine In Rabigh, King Abdulaziz University| Princess Nourah Bint Abdulrahman University
Computational approaches for the design of novel anticancer compounds based on pyrazolo[3,4-d]pyrimidine derivatives as trap1 inhibitor	10.3390/molecules26195932	Article	Gold|Green	2-s2.0-85116888336	34641473	University of the Western Cape| South African Medical Research Council| South Ural State University| Port Said University| King Abdulaziz University| Taif University	6	60091164| 60028973| 60031569| 60008009| 60289147| 60238510| 60004582| 60274043| 60108617	Taif University| South African Medical Research Council| University of the Western Cape| South Ural State University| Maharishi Arvind College of Pharmacy| Faculty of Sciences, King Abdulaziz University| King Abdulaziz University| Faculty of Science| Port Said University
Acetylsalicylic Acid Compared with Enoxaparin for the Prevention of Thrombosis and Mechanical Ventilation in	10.1007/s40261-021-01061-2	Article	Hybrid gold|Green	2-s2.0-85111606840	34328635	Mansoura University| Suez Canal University| SUNY Upstate Medical University| Touro University| Kateb Univesity| New York Medical College| Port Said University	7	60007226| 60274044| 60108617| 60013381| 60028589| 60018741| 60279362| 60194967| 60029961	Faculty of Medicine| Faculty of Medicine| Port Said University| Faculty of Medicine| Norton College of Medicine| SUNY Upstate Medical University| Touro College of Osteopathic

COVID-19 Patients: A Retrospective Cohort Study									Medicine| Kateb Univesity| New York Medical College
Subtyping of high grade serous ovarian carcinoma: histopathological and immunohistochemical approach	10.1186/s43046-022-00104-9	Article	Gold|Green	2-s2.0-85124298312	35138498	Mansoura University| Port Said University	2	60108617| 60012022	Port Said University| Mansoura University
MicroRNA-based risk score for predicting tumor progression following radioactive iodine ablation in well-differentiated thyroid cancer patients: A propensity-score matched analysis	10.3390/cancers13184649	Article	Gold|Green	2-s2.0-85114950872	-	Suez Canal University| Northern Borders University| Port Said University| Tulane University	4	60015112| 60013381| 60020322| 60104697| 60274044| 60108617	Tulane University School of Medicine| Faculty of Medicine| Suez Canal University| Northern Border University| Faculty of Medicine| Port Said University
Dual PI3K/Akt Inhibitors Bearing Coumarin-Thiazolidine Pharmacophores as Potential Apoptosis Inducers in MCF-7 Cells	10.3390/ph15040428	Article	Gold|Green	2-s2.0-85128264898	-	Al-Fayoum University| Misr University for Science and Technology| King Faisal University| Cairo University| Heliopolis University| Port Said University	6	60273709| 60002187| 60273050| 60000526| 126580644| 60274067| 60108617| 60004782| 60010294| 60030736| 60027423| 60273911	Faculty of Pharmacy| Heliopolis University| College of Pharmaceutical Sciences and Drug Manufacturing| Misr University for Science and Technology| Egyptian Drug Authority| Faculty of Pharmacy| Port Said University| Faculty of Pharmacy| Cairo University| King Faisal University| Fayoum University| Faculty of Pharmacy
Exploring the relationship between nursing students' knowledge and attitudes towards climate change and their psychological distress: a cross-national investigation	10.1186/s12912-024-01927-8	Article	Gold|Green	2-s2.0-85191791794	-	Mansoura University| Prince Sattam Bin Abdulaziz University| Beni-Suef University| Al-Zaytoonah University of Jordan| Kafrelsheikh University| Port Said University| University of Bahrain	7	60105222| 60025733| 60227471| 60108617| 60274075| 60067411| 60007948| 60218509| 60231642| 60012022| 60000237	Prince Sattam Bin Abdulaziz University| Kafrelsheikh University| Faculty of Nursing| Port Said University| Faculty of Nursing| Al-Zaytoonah University of Jordan| Beni-Suef University| Faculty of Nursing| Faculty of Nursing| Mansoura University| University of Bahrain
Design, synthesis and tubulin polymerization inhibition activity of newly synthesized hydrazone-linked to combretastatin analogues as potential anticancer agents	10.1016/j.molstruc.2023.136190	Article		2-s2.0-85165042629	-	King Faisal University| Umm Al-Qura University| King Abdulaziz University| Port Said University| Al Baha University| Sohag University	6	60030736| 60273824| 60014101| 60104698| 60004582| 60229963| 60006848| 60274067| 60108617| 60274044	King Faisal University| Faculty of Science| Sohag University| Al Baha University| King Abdulaziz University| Faculty of Medicine, King Abdulaziz University| Umm Al-Qura University| Faculty of Pharmacy| Port Said University| Faculty of Medicine
Design, synthesis, and physicochemical characterization of new aminothiohydantoin Schiff base complexes for cancer chemotherapy	10.1016/j.ica.2021.120504	Article		2-s2.0-85111787567	-	Suez University| King Khalid University| Heinrich Heine University Düsseldorf| Port Said University	4	60274043| 60108617| 60027741| 60274485| 60104710| 60025310	Faculty of Science| Port Said University| King Khalid University| Faculty of Science| Suez University| Heinrich-Heine-Universität Düsseldorf
Salivary and Serum Interleukin-10, C-Reactive Protein, Mean Platelet Volume, and CRP/MPV Ratio in the Diagnosis of Late-Onset Neonatal Sepsis in Full-Term Neonates	10.1155/2021/4884537	Article	Gold|Green	2-s2.0-85118389510	34676267	Ain Shams University| Suez Canal University| Port Said University	3	60013381| 60020322| 60108617| 60274044| 60016618| 60015323	Faculty of Medicine| Suez Canal University| Port Said University| Faculty of Medicine| Ain Shams University| Faculty of Medicine - Ain Shams University
In vivo biological evaluation of ethyl 4-(7-hydroxy-4-methyl-2-oxoquinolin-1-ylamino)-coumarin-3-carboxylate as an antitumor agent	10.2174/1871520620666200728131219	Article		2-s2.0-85091869770	32723257	Zagazig University| Port Said University	2	60274277| 60003593| 60274043| 60108617	Faculty of Science| Zagazig University| Faculty of Science| Port Said University
An Experimental Study of Indoor Air Quality Enhancement Using Breathing Walls	10.13189/cea.2022.100117	Article	Gold	2-s2.0-85136977131	-	Port Said University	1	60274042| 60108617| 129621639	Faculty of Engineering- Port Said University| Port Said University| CHP Company
Novel imidazolium-thiohydantoin hybrids and their Mn(iii) complexes for antimicrobial and anti-liver cancer applications	10.1039/d2ra05233d	Article	Gold|Green	2-s2.0-85141609152	-	Suez University| Vacsera Holding Company| King Khalid University| Heinrich Heine University Düsseldorf| Port Said University| Damietta University	6	60274043| 60108617| 60027741| 60092712| 60107578| 60273133| 60274485| 60104710| 60025310	Faculty of Science| Port Said University| King Khalid University| Vacsera Holding Company| Damietta University| Faculty of Science| Faculty of Science| Suez University| Heinrich-Heine-Universität Düsseldorf
Synthesis and Anti proliferative Activity of New N-Pentylquinoxaline carboxamides and Their O-Regioisomer	10.1002/slct.202003024	Article		2-s2.0-85096306877	-	Imam Abdulrahman Bin Faisal University| Suez Canal University| Port Said University| Taif University	4	60239261| 60020322| 60091164| 60104334| 60274042| 60108617	Faculty of Science| Suez Canal University| Taif University| Imam Abdulrahman Bin Faisal University| Faculty of Engineering- Port Said University| Port Said University
Bioaerogels from biomass waste: An alternative sustainable approach for wastewater treatment	10.1016/j.ijbiomac.2024.136994	Review		2-s2.0-85205532155	39491712	University of Jeddah| Port Said University| Egyptian Propylene & Polypropylene Company	3	60108640| 60108699| 60274043| 60108617| 60092747	KPR Institute of Engineering and Technology| University of Jeddah| Faculty of Science| Port Said University| Egyptian Propylene and Polypropylene Company

Computational Insights into Natural Antischistosomal Metabolites as SmHDAC8 Inhibitors: Molecular Docking, ADMET Profiling, and Molecular Dynamics Simulation	10.3390/metabo13050658	Article	Gold|Green	2-s2.0-85160316019	-	University of Gezira| Mansoura University| Taibah University| Prince Sattam Bin Abdulaziz University| Umm Al-Qura University| University of Khartoum| King Abdulaziz University| Port Said University| Batterjee Medical College| Assiut University	10	60071745| 60071723| 60105222| 60012022| 60231631| 60108617| 60274067| 60006848| 60008920| 60272365| 60000617| 60273145| 60004582| 60238566	University of Gezira| Khartoum University| Prince Sattam Bin Abdulaziz University| Mansoura University| Faculty of Pharmacy| Port Said University| Faculty of Pharmacy| Umm Al-Qura University| Taibah University| Batterjee Medical College| Assiut University| Faculty of Pharmacy| King Abdulaziz University| Faculty of Pharmacy, King Abdulaziz University
Design, Synthesis, and In Vitro Antiproliferative Screening of New Hydrazone Derivatives Containing cis-(4-Chlorostyryl) Amide Moiety	10.3390/sym14112457	Article	Gold|Green	2-s2.0-85149521142	-	Mansoura University| University of Jeddah| Umm Al-Qura University| Princess Nourah Bint Abdulrahman University| King Khalid University| Port Said University| Al Baha University| Taif University	8	60105146| 60108699| 60006848| 60104698| 60091164| 60027741| 60012022| 60012078| 60274043| 60108617| 60274067	Princess Nourah Bint Abdulrahman University| University of Jeddah| Umm Al-Qura University| Al Baha University| Taif University| King Khalid University| Mansoura University| Faculty of Science| Faculty of Science| Port Said University| Faculty of Pharmacy
International multicenter validation of GES score for HCC risk stratification in chronic hepatitis C patients	10.1111/jvh.13717	Article	Bronze|Green	2-s2.0-85129879477	35657138	Ehime Prefectural Central Hospital| University of Sydney| Assistance publique – Hôpitaux de Paris| Westmead Millennium Institute for Medical Research| Kitasato University| University of Texas MD Anderson Cancer Center| Nagoya City University| Teine Keijinkai Hospital | St. Marianna University School of Medicine| Institute of Liver and Biliary Sciences| Kagawa Prefectural Central Hospital| Université Paris Cité| Centre de recherche des Cordeliers| Instituto de Salud Carlos III| Nippon Medical School| Port Said University| Université Paris 13| Yokohama City University| Ogaki Municipal Hospital| Westmead Hospital| Sorbonne Université| Mansoura University| Menoufia University| Centro de Investigación Biomédica en Red| Baylor College of Medicine| Gilead Sciences, Inc.| Hospital General Universitario Gregorio Marañon| Institut national de la santé et de la recherche médicale| Assiut University	29	126194229| 60007226| 60012022| 60108617| 60274044| 60000617| 60139056| 60001422| 60000905| 60009907| 60021567| 60009647| 60123796| 60210106| 60026040| 60002119| 60002391| 60136491| 60138586| 60245275| 60018600| 120661647| 60024705| 60004321| 101249079| 60012275| 60104693| 100312491| 60002909| 60107629| 60002441| 60015023| 60033237| 60108393| 60078879| 60003992| 60025709| 60004437| 60023291	Egyptian Liver Research Institute and Hospital (ELRIAH)| Faculty of Medicine| Mansoura University| Port Said University| Faculty of Medicine| Assiut University| Institut Pierre Louis d'Epidémiologie et de Santé Publique| Sorbonne Université| Inserm| Hôpital Saint-Antoine| AP-HP Assistance Publique - Hopitaux de Paris| University Sorbonne Paris Nord| Université Paris Cité| Génomique Fonctionnelle des Tumeurs Solides| Centre de Recherche des Cordeliers| Ogaki Municipal Hospital| Kitasato University School of Medicine| Yokohama City University Medical Center| Kagawa Prefectural Central Hospital| Ehime Prefectural Central Hospital| Nippon Medical School| Shinmatusdo Central General Hospital| Nagoya City University| Nagoya City University Graduate School of Medical Sciences| Kikkoman General Hospital| St. Marianna University School of Medicine| Teine Keijinkai Hospital| Saiseikai Niigata Hospital| Gilead Sciences Incorporated| Institute of Liver and Biliary Sciences| Baylor College of Medicine| The University of Texas MD Anderson Cancer Center| Hospital General Universitario Gregorio Marañón| Instituto de Investigación Sanitaria Gregorio Marañón| Centro de Investigación Biomédica en Red de Enfermedades Hepáticas y Digestivas| The Westmead Institute for Medical Research| The University of Sydney| Westmead Hospital| Menoufia University
The use of nanomaterials for the elimination of antibiotic-resistant bacteria from water and wastewater: An African overview	10.1007/978-3-031-23796-6_12	Chapter		2-s2.0-85160664872	-	University of KwaZulu-Natal| National Research Center| Port Said University	3	60014618| 60010499| 60020790| 129783441| 60108617| 60274043	National Research Centre| University of KwaZulu-Natal| College of Health Sciences| Environmental Research Foundation| Port Said University| Faculty of Science
Multicenter validation of FIB-6 as a novel machine learning non-invasive score to rule out liver cirrhosis in biopsy-proven MAFLD	10.1097/MEG.0000000000002641	Article		2-s2.0-85174315035	37695595	King Saud University| Mansoura University| Sultan Qaboos University| University Hospital of Larissa| Istanbul Health and Technology University| Ministry of National Guard – Health Affairs| King Saud bin Abdulaziz University for Health Sciences| Tehran University of Medical Sciences| Port Said University| Assiut University	10	60002680| 60122524| 60027708| 60029533| 60013183| 60011038| 60209941| 60071768| 60071771| 60107465| 120305902| 60000617| 60108617| 60274044| 60012022| 60007226	Shariati Hospital| Digestive Diseases Research Institute| Tehran University of Medical Sciences| College of Medicine| King Saud University| University Hospital of Larissa| Istanbul Health and Technology University| Sultan Qaboos University| Sultan Qaboos University College of Medicine and Health Sciences| King Abdulaziz Medical City - Jeddah| Egyptian Liver Research Institute and Hospital (ELRIAH)| Assiut University| Port Said University| Faculty of Medicine| Mansoura University| Faculty of Medicine
In vitro anticancer evaluation of some synthesized 2h-quinolinone and halogenated 2h-quinolinone derivatives as therapeutic agents	10.2174/1871520620666200811122753	Article		2-s2.0-85091884385	32781965	Zagazig University| Port Said University	2	60108617| 60274043| 60274067| 60274160| 60003593| 60274277	Port Said University| Faculty of Science| Faculty of Pharmacy| Faculty of Technology & Development| Zagazig University| Faculty of Science
A Novel Role of Galectin-3 and Thyroglobulin in Prognosis and Differentiation of Different Stages of Thyroid Cancer and	10.3390/biomedicines10020352	Article	Gold|Green	2-s2.0-85124089888	-	Taif University| University of Jeddah| Cairo University| Port Said University| Sohag University| Damanhour University	6	60273281| 60105346| 60108617| 60274067| 60010294| 60024697| 60108699| 60091164| 60014101| 60273818	Faculty of Pharmacy| Damanhour University| Port Said University| Faculty of Pharmacy| Cairo University| Faculty of Medicine|

Elucidation of the Potential Contribution of Bcl-2, IL-8 and TNF-α									University of Jeddah| Taif University| Sohag University| Faculty of Veterinary Medicine
Design, synthesis and cytotoxic activity of molecular hybrids based on quinolin-8-yloxy and cinnamide hybrids and their apoptosis inducing property	10.1039/d4ra01911c	Article	Gold|Green	2-s2.0-85190154446	-	Princess Nourah Bint Abdulrahman University| Port Said University| Al Baha University| Taif University	4	60105146| 60091164| 60104698| 60108617| 60274067| 60274043	Princess Nourah Bint Abdulrahman University| Taif University| Al Baha University| Port Said University| Faculty of Pharmacy| Faculty of Science
Evaluation of synthetic 2,4-disubstituted-benzo[g]quinoxaline derivatives as potential anticancer agents	10.3390/ph14090853	Article	Gold|Green	2-s2.0-85114150163	-	Port Said University| Taif University	2	60274067| 60108617| 60274043| 60091164	Faculty of Pharmacy| Port Said University| Faculty of Science| Taif University
A novel synergistic enzyme-antibiotic therapy with immobilization of mycobacteriophage Lysin B enzyme onto Rif@UiO-66 nanocomposite for enhanced inhaled anti-TB therapy; Nanoenzybiotics approach	10.1016/j.ijbiomac.2024.129675	Article		2-s2.0-85184045927	38280693	Sinai University| Beni-Suef University| Port Said University	3	60218539| 60007948| 60218499| 60273848| 60082030| 60274043| 60108617	Faculty of Postgraduate Studies for Advanced Sciences| Beni-Suef University| Faculty of Pharmacy| Faculty of Pharmacy| Sinai University| Faculty of Science| Port Said University
Synthesis and Cytotoxicity Screening of Some Synthesized Coumarin and Aza-Coumarin Derivatives as Anticancer Agents	10.1134/S106816202202011X	Article		2-s2.0-85130700336	-	National Research Center| Port Said University	2	60108617| 60274043| 60014618	Port Said University| Faculty of Science| National Research Centre
The antitumour effect of galangin and luteolin with doxorubicin on chemically induced hepatocellular carcinoma in rats	10.5114/WO.2021.110048	Article	Gold|Green	2-s2.0-85118921947	-	Port Said University| Damanhour University	2	60274067| 60108617| 60105346| 60273281	Faculty of Pharmacy| Port Said University| Damanhour University| Faculty of Pharmacy
Investigations of Electronic, Structural, and In Silico Anticancer Potential of Persuasive Phytoestrogenic Isoflavene-Based Mannich Bases	10.3390/molecules28155911	Article	Gold|Green	2-s2.0-85167766981	37570881	King Saud University| Linyi University| Nanjing University of Chinese Medicine| National Research Center| University of Sialkot| Port Said University	6	60073585| 60138780| 60005189| 60013183| 60001933| 60014618| 60274043| 60108617	Linyi University| University of Sialkot| Nanjing University of Chinese Medicine| King Saud University| College of Pharmacy| National Research Centre| Faculty of Science| Port Said University
Design, Synthesis, and Investigation of Cytotoxic Activity of cis-Vinylamide-Linked Combretastatin Analogues as Potential Anticancer Agents	10.3390/sym14102088	Article	Gold|Green	2-s2.0-85140899212	-	Mansoura University| University of Jeddah| Umm Al-Qura University| King Saud bin Abdulaziz University for Health Sciences| Princess Nourah Bint Abdulrahman University| Nahda University| King Khalid University| Port Said University| Al Baha University| Taif University	10	60105146| 60108699| 60078536| 60006848| 60091164| 60104698| 60027741| 60012078| 60012022| 60274067| 60108617| 60274070| 60268776	Princess Nourah Bint Abdulrahman University| University of Jeddah| King Saud bin Abdulaziz University for Health Sciences| Umm Al-Qura University| Taif University| Al Baha University| King Khalid University| Faculty of Science| Mansoura University| Faculty of Pharmacy| Port Said University| Faculty of Pharmacy| Nahda University in Beni Suef
Integrated multidisciplinary post-COVID-19 care in Egypt	10.1016/S2214-109X(21)00206-0	Letter	Gold|Green	2-s2.0-85107970263	34019842	Suez University| Mansoura University| Suez Canal University| SUNY Upstate Medical University| Cairo University| Ministry of Health and Population| Kateb Univesity| Drexel University| Port Said University	9	60022890| 60194967| 60018741| 60013381| 60020322| 60072831| 60012022| 60007226| 60028496| 60274477| 60104710| 60108617| 60274044| 60010294| 60024697	Drexel University College of Medicine| Kateb Univesity| SUNY Upstate Medical University| Faculty of Medicine| Suez Canal University| American University of the Caribbean School of Medicine| Mansoura University| Faculty of Medicine| Egyptian Ministry of Health and Population| Faculty of Medicine| Suez University| Port Said University| Faculty of Medicine| Cairo University| Faculty of Medicine
Identification of Epigenetic Interactions between miRNA and Gene Expression as Potential Prognostic Markers in Bladder Cancer	10.3390/genes13091629	Article	Gold|Green	2-s2.0-85138429992	36140796	Mansoura University| Umm Al-Qura University| Zagazig University| Port Said University	4	60006405| 60012022| 60274043| 60108617| 60007226| 60006848| 60274277| 60003593	Mansoura University, Urology and Nephrology Center| Mansoura University| Faculty of Science| Port Said University| Faculty of Medicine| Umm Al-Qura University| Faculty of Science| Zagazig University
LAMA-1: A cerebroside isolated from the deep-sea-derived fungus penicillium chrysogenum	10.3390/metabo10020075	Article	Gold|Green	2-s2.0-85079715437	-	Suez Canal University| King Abdulaziz University| Port Said University	3	60238566| 60004582| 60020322| 60239291| 60274067| 60108617	Faculty of Pharmacy, King Abdulaziz University| King Abdulaziz University| Suez Canal University| Faculty of Pharmacy| Faculty of Pharmacy| Port Said University
Investigating the superiority of chitosan/D-alpha-tocopheryl polyethylene glycol succinate binary coated bilosomes in promoting the cellular uptake and anti-SARS-CoV-2 activity of polyphenolic herbal drug candidate	10.1016/j.ijpharm.2023.123385	Article		2-s2.0-85172695602	37678473	Libyan International Medical University| Al-Ahram Canadian University| University of California at Irvine| Cairo University| Umm Al-Qura University| National Research Center| University of Cape Town| University of Benghazi| Horus University - Egypt| King Salman International University| Minia University| Port Said University	12	60274067| 60274034| 60015151| 60273777| 60007988| 60072597| 60138331| 60000356| 60014618| 60006848| 60274629| 60275574	Faculty of Pharmacy| Field of Pharmacy| National Cancer Institute| Faculty of Pharmacy| UCI School of Medicine| University of Benghazi| Libyan International University| University of Cape Town| National Research Centre| Umm Al-Qura University| Faculty of Pharmacy| Horus University - Egypt

Chrysin-loaded PEGylated liposomes protect against alloxan-induced diabetic neuropathy in rats: the interplay between endoplasmic reticulum stress and autophagy	10.1186/s40659-024-00521-1	Article	Gold|Green	2-s2.0-85197676427	38982468	Zagazig University| Minia University| Port Said University	3	60003593| 60274156| 60009750| 60274629| 60274319| 60274044| 60108617| 60012623	Zagazig University| Faculty of Veterinary Medicine| Minia University| Faculty of Pharmacy| Faculty of Pharmacy| Faculty of Medicine| Port Said University| Zagazig University, Faculty of Medicine
Topiramate affords neuroprotection in diabetic neuropathy model via downregulating spinal GFAP/inflammatory burden and improving neurofilament production	10.1080/15376516.2023.2196687	Article		2-s2.0-85153406611	36978280	Mansoura University| University of Tabuk| University of Sharjah| Suez Canal University| Jazan University| University of Bisha | California Northstate University| Almaarefa University| King Khalid University| Port Said University| Assiut University	11	60194974| 60012022| 60007226| 60013381| 60020322| 60227738| 60070813| 60239291| 60170338| 60015715| 60000617| 60110514| 60239307| 60108617| 60274044| 60110530| 60027741| 60106293	Almaarefa University| Mansoura University| Faculty of Medicine| Faculty of Medicine| Suez Canal University| College of Medicine| University of Sharjah| Faculty of Pharmacy| California Northstate University| Faculty of Medicine| Assiut University| University of Tabuk| Faculty of Veterinary Medicine| Port Said University| Faculty of Medicine| University of Bisha| King Khalid University| Jazan University
Cytotoxic, apoptotic activities and chemical profiling of dimorphic forms of Egyptian halophyte Cakile maritima scop.	10.1080/07391102.2021.2004231	Article		2-s2.0-85120077885	34854366	Suez Canal University| Port Said University	2	60108617| 60274043| 60239261| 60020322	Port Said University| Faculty of Science| Faculty of Science| Suez Canal University
Design, synthesis and evaluation the bioactivities of novel 8-methoxy-1-azacoumarin-3-carboxamide derivatives as anti-diabetic agents	10.1016/j.molstruc.2023.136486	Article		2-s2.0-85171579422	-	Port Said University	1	60274043| 60108617	Faculty of Science| Port Said University
Design, synthesis and antiproliferative screening of newly synthesized coumarin-acrylamide hybrids as potential cytotoxic and apoptosis inducing agents	10.1039/d3ra06644d	Article	Gold|Green	2-s2.0-85177051451	-	Misr University for Science and Technology| Arab Academy for Science, Technology and Maritime Transport| King Faisal University| Umm Al-Qura University| Port Said University| Sohag University| Al Baha University	7	60030736| 60273824| 60014101| 60273050| 60000526| 60104698| 60006848| 60007253| 60274423| 60274067| 60108617| 60274044	King Faisal University| Faculty of Science| Sohag University| College of Pharmaceutical Sciences and Drug Manufacturing| Misr University for Science and Technology| Al Baha University| Umm Al-Qura University| Arab Academy for Science, Technology and Maritime Transport| College of Pharmacy| Faculty of Pharmacy| Port Said University| Faculty of Medicine
Mathematical model for the novel coronavirus (2019-nCOV) with clinical data using fractional operator	10.1002/num.22915	Article	Green	2-s2.0-85137823137	-	Sinai University| Qassim University| Alexandria University| Port Said University	4	60004238| 60033041| 60025518| 60108617| 60274043| 60082030| 60273858	Faculty of Science| Alexandria University| Qassim University| Port Said University| Faculty of Science| Sinai University| Faculty of Engineering
Silver Nanoparticles Formulation of Flower Head's Polyphenols of Cynara scolymus L.: A Promising Candidate against Prostate (PC-3) Cancer Cell Line through Apoptosis Activation	10.3390/molecules27196304	Article	Gold|Green	2-s2.0-85139965043	36234842	Galala University| The British University in Egypt| Prince Sattam Bin Abdulaziz University| Suez Canal University| Alexandria University| Port Said University	6	60108617| 60274067| 60239291| 60020322| 60273305| 60273096| 60023356| 60273185| 60239261| 60105222| 60016246| 60033041	Port Said University| Faculty of Pharmacy| Faculty of Pharmacy| Suez Canal University| Faculty of Pharmacy| Galala University| The British University in Egypt| Faculty of Pharmacy| Faculty of Science| Prince Sattam Bin Abdulaziz University| Faculty of Pharmacy| Alexandria University
Design and synthesis of uracil/thiouracil based quinoline scaffolds as topoisomerases I/II inhibitors for chemotherapy: A new hybrid navigator with DFT calculation	10.1016/j.bioorg.2023.106560	Article		2-s2.0-85153801748	37121108	Virginia Commonwealth University| Al-Azhar University| Zagazig University| Australian National University| King Abdulaziz University| Port Said University	6	60108617| 60274067| 60274319| 60003593| 60274277| 60004582| 60238566| 60002476| 60273712| 60004871| 60008950	Port Said University| Faculty of Pharmacy| Faculty of Pharmacy| Zagazig University| Faculty of Science| King Abdulaziz University| Faculty of Pharmacy, King Abdulaziz University| Virginia Commonwealth University| Faculty of Pharmacy| Al-Azhar University| The Australian National University
Bio-analytically fluorimetric method for estimation of ertapenem in real human plasma and commercial samples; application to pharmacokinetics study	10.1002/bio.4223	Article		2-s2.0-85126459511	35274477	Al-Azhar University| Port Said University	2	60273712| 60004871| 60274067| 60108617	Faculty of Pharmacy| Al-Azhar University| Faculty of Pharmacy| Port Said University
Vitamin d and its metabolites deficiency in acute coronary syndrome patients undergoing coronary angiography: A case–control study	10.2147/VHRM.S312376	Article	Gold|Green	2-s2.0-85113173169	34408425	Taibah University| Suez Canal University| Port Said University	3	60013381| 60020322| 60008920| 60281736| 60108617| 60274067| 125230044	Faculty of Medicine| Suez Canal University| Taibah University| Madinah Cardiac Center| Port Said University| Faculty of Pharmacy| National Liver Institute
Self-efficacy among patients with hemodialysis during the COVID-19 pandemic	10.25122/jml-2021-0405	Article	Gold|Green	2-s2.0-85135434833	35928350	Qassim University| Port Said University| Damanhour University	3	60025518| 60274075| 60108617| 60273275| 60105346	Qassim University| Faculty of Nursing| Port Said University| Faculty of Nursing| Damanhour University
Novel pyrimidine Schiff bases and their selenium-containing nanoparticles as dual inhibitors of CDK1 and tubulin	10.1080/14756366.2023.2232125	Article	Gold|Green	2-s2.0-85164243100	37403517	Mansoura University| Jazan University| National Research Center| Al-Azhar University| Zagazig University| Port Said University	6	60108617| 60274067| 60273712| 60004871| 60014618| 60274277| 60003593| 60274319| 60106293| 60231631| 60012022	Port Said University| Faculty of Pharmacy| Faculty of Pharmacy| Al-Azhar University| National Research Centre| Faculty of Science| Zagazig University| Faculty of

polymerase: design, synthesis, anti-proliferative evaluation, and molecular modelling									Pharmacy| Jazan University| Faculty of Pharmacy| Mansoura University
The potential safe antifibrotic effect of stem cell conditioned medium and nilotinib combined therapy by selective elimination of rat activated HSCS	10.1155/2021/6678913	Article	Hybrid gold|Green	2-s2.0-85104385384	33855079	University of Tsukuba| Tokyo University of Science| Delta University for Science and Technology| Mansoura University| National Institute for Materials Science Tsukuba| Menoufia University| Japan Science and Technology Agency| Beni-Suef University| Zagazig University| Port Said University	10	60002414| 60007948| 60218539| 126197741| 60003593| 60274319| 60274277| 60274044| 60108617| 60274028| 60023291| 60170200| 60014256| 60015682| 60025141| 60012022| 60007226	National Institute for Materials Science| Beni-Suef University| Faculty of Postgraduate Studies for Advanced Sciences| Egyptian Liver Research Institute and Hospital (ELRIAH)| Zagazig University| Faculty of Pharmacy| Faculty of Science| Faculty of Medicine| Port Said University| Faculty of Science| Menoufia University| Delta University for Science and Technology| University of Tsukuba| Japan Science and Technology Agency| Tokyo University of Science| Mansoura University| Faculty of Medicine
Lipoplexes' Structure, Preparation, and Role in Managing Different Diseases	10.1208/s12249-024-02850-6	Review		2-s2.0-85195539955	38849687	University of Strathclyde| Egypt-Japan University of Science and Technology| Johns Hopkins University| King Salman International University| Lovely Professional University| Port Said University	6	60117075| 60094571| 60024724| 60145911| 60005248| 60274067| 60108617| 60273930| 60274034	Egypt-Japan University of Science and Technology| Lovely Professional University| University of Strathclyde| Whiting School of Engineering| Johns Hopkins University| Faculty of Pharmacy| Port Said University| King Salman International University| Field of Pharmacy
Newly synthesized 3-(4-chloro-phenyl)-3-hydroxy-2,2-dimethyl-propionic acid methyl ester derivatives selectively inhibit the proliferation of colon cancer cells	10.1039/c9ra10950a	Article	Gold|Green	2-s2.0-85081170827	-	Imam Abdulrahman Bin Faisal University| Suez Canal University| Port Said University	3	60020322| 60239261| 60104334| 60274042| 60108617	Suez Canal University| Faculty of Science| Imam Abdulrahman Bin Faisal University| Faculty of Engineering- Port Said University| Port Said University
Investigation of aerosol climatology, optical characteristics and variability over Egypt based on satellite observations and in-situ measurements	10.3390/atmos11070714	Article	Gold|Green	2-s2.0-85088094424	-	National Authority for Remote Sensing and Space Sciences| Suez University| Port Said University| Chiba University	4	60103684| 60104710| 60274487| 60002787| 60274043| 60108617	National Authority for Remote Sensing and Space Sciences| Suez University| Faculty of Fish Resources| Chiba University| Faculty of Science| Port Said University
Impact of Vitamin D deficiency on immunological and metabolic responses in women with recurrent pregnancy loss: focus on VDBP/HLA-G1/CTLA-4/ENTPD1/adenosine-fetal-maternal conflict crosstalk	10.1186/s12884-024-06914-0	Article	Gold|Green	2-s2.0-85208165058	39472874	King Saud University| Benha University| Borg Al Arab Technological University| University of Tabuk| Southwest Medical University| Alexandria University| Port Said University| Damanhour University	8	60110514| 130316174| 60108617| 60274044| 129617576| 60018702| 60105346| 60273257| 60014841| 60026112| 60033041| 60013183| 60005353| 60285992	University of Tabuk| Al Hadithah General Hospital| Port Said University| Faculty of Medicine| Egyptian Liver Research Institute and Hospital (ELRIAH)| Luzhou Medical College| Damanhour University| Faculty of Veterinary Medicine| Faculty of Science| Benha University| Alexandria University| King Saud University| College of Sciences| Borg Al Arab Technological University
Design and synthesis of novel pyrazolopyrimidine candidates as promising EGFR-T790M inhibitors and apoptosis inducers	10.4155/fmc-2023-0156	Article	Green	2-s2.0-85175661543	37882053	Al-Ahram Canadian University| Mansoura University| National Organization for Drug Control and Research| Prince Sattam Bin Abdulaziz University| University of Hail| Cairo University| Al-Azhar University| Horus University - Egypt| Port Said University	9	60004871| 60273712| 60010294| 60015151| 60108617| 60274067| 60105222| 60012078| 60012022| 60104671| 60014713| 60275574| 60029239| 60273777	Al-Azhar University| Faculty of Pharmacy| Cairo University| National Cancer Institute| Port Said University| Faculty of Pharmacy| Prince Sattam Bin Abdulaziz University| Faculty of Science| Mansoura University| University of Ha'il| National Organization for Drug Control and Research Egypt| Horus University - Egypt| Ahram Canadian University| Faculty of Pharmacy
Fasudil Ameliorates Methotrexate-Induced Hepatotoxicity by Modulation of Redox-Sensitive Signals	10.3390/ph15111436	Article	Gold|Green	2-s2.0-85144952606	-	South Valley University| Al-Azhar University| Minia University| King Khalid University| Port Said University	5	60274635| 60018623| 60027741| 60009750| 60274629| 60004871| 60273712| 60108617| 60274067	Faculty of Pharmacy| South Valley University| King Khalid University| Minia University| Faculty of Pharmacy| Al-Azhar University| Faculty of Pharmacy| Port Said University| Faculty of Pharmacy
Structure based design and synthesis of 3-(7-nitro-3-oxo-3,4-dihydroquinoxalin-2-yl)propanehydrazide derivatives as novel bacterial DNA-gyrase inhibitors: In-vitro, In-vivo, In-silico and SAR studies	10.1016/j.bioorg.2022.106186	Article		2-s2.0-85139325719	36215786	Al-Azhar University| Port Said University	2	60004871| 60273712| 60274067| 60108617	Al-Azhar University| Faculty of Pharmacy| Faculty of Pharmacy| Port Said University
Implementation of analytical quality by design concepts for the optimization of quantitative 1H nuclear magnetic resonance (1H-qNMR) method for	10.1016/j.microc.2023.109582	Article		2-s2.0-85178369794	-	South Valley University| Zagazig University| Port Said University	3	60274067| 60108617| 60003593| 60274277| 60018623| 60274635	Faculty of Pharmacy| Port Said University| Zagazig University| Faculty of Science| South Valley University| Faculty of Pharmacy

quantitation of novel anti-covid drugs (molnupiravir and favipiravir) in their pharmaceutical dosage forms									
The arsenic bioremediation using genetically engineered microbial strains on aquatic environments: An updated overview	10.1016/j.heliyon.2024.e36314	Review	Gold|Green	2-s2.0-85202712443	-	Pakistan Agricultural Research Council| South Valley University| Benha University| Prince Sattam Bin Abdulaziz University| Banat University of Agricultural Sciences and Veterinary Medicine| University of Mutah| Al-Azhar University| Zagazig University| Kafrelsheikh University| Port Said University| Zarqa University	11	60274106| 60042753| 60049800| 60274976| 60035301| 60104059| 60105222| 60274075| 60250986| 60227393| 60274552	Faculty of Agriculture| Zarqa University| National Agricultural Research Center| Faculty of Agriculture| Mutah University| University of Life Sciences "King Mihai I" from Timişoara| Prince Sattam Bin Abdulaziz University| Faculty of Nursing| Faculty of Veterinary Medicine Benha University| Faculty of Veterinary Medicine| Faculty of Veterinary Medicine
Paralemnalia thyrsoides-associated fungi: phylogenetic diversity, cytotoxic potential, metabolomic profiling and docking analysis	10.1186/s12866-023-03045-y	Article	Gold|Green	2-s2.0-85174954930	37884900	Modern University for Technology and Information| Deraya University| New Valley University| Minia University| University of Iowa| Port Said University| Damanhour University	7	60276357| 60193407| 60009750| 60274629| 60108617| 60274067| 60122202| 60274265| 60274238| 60273256| 60105346| 60024324	Faculty of Pharmacy| New Valley University| Minia University| Faculty of Pharmacy| Port Said University| Faculty of Pharmacy| Deraya University| Faculty of Pharmacy| Modern University for Technology and Information| Faculty of Science| Damanhour University| University of Iowa
Synthesis and characterization of some new coumarin derivatives as probable breast anticancer mcf-7 drugs	10.3390/cryst11050565	Article	Gold|Green	2-s2.0-85107230339	-	Port Said University| Taif University	2	60091164| 60274043| 60108617	Taif University| Faculty of Science| Port Said University
Synthesis, Characterization and Biological Evaluation of New Enamide Fluorinated-Schiff Base Derivatives as Potential Cytotoxic and Apoptosis-Inducing Agents	10.1002/slct.202303070	Article		2-s2.0-85177231258	-	Mansoura University| King Faisal University| Umm Al-Qura University| Port Said University| Sohag University| Al Baha University	6	60030736| 60014101| 60273824| 60108617| 60274043| 60104698| 60006848| 60274067| 60012022| 60012078	King Faisal University| Sohag University| Faculty of Science| Port Said University| Faculty of Science| Al Baha University| Umm Al-Qura University| Faculty of Pharmacy| Mansoura University| Faculty of Science
Discovery of New Uracil and Thiouracil Derivatives as Potential HDAC Inhibitors	10.3390/ph16070966	Article	Gold|Green	2-s2.0-85166182737	-	Jazan University| Egyptian Russian University| Al-Azhar University| Port Said University	4	60273712| 60004871| 60106293| 60110581| 60273007| 60108617| 60274067	Faculty of Pharmacy| Al-Azhar University| Jazan University| Egyptian Russian University| Faculty of Pharmacy| Port Said University| Faculty of Pharmacy
Validated Capillary Zone Electrophoresis Method for Impurity Profiling and Determination of NilI(3-OMe-Salophene)	10.3390/separations9020025	Article	Gold|Green	2-s2.0-85124472839	-	Free University of Berlin| University of Innsbruck| Technical University of Braunschweig| University of Nizwa| Port Said University	5	60007902| 60104727| 60274067| 60108617| 60030718| 60009999	Technische Universität Braunschweig| University of Nizwa| Faculty of Pharmacy| Port Said University| Freie Universität Berlin| Universität Innsbruck
Cytotoxicity and apoptosis induction of the marine Conus flavidus venom in HepG2 cancer cell line	10.1080/07391102.2022.2125075	Article		2-s2.0-85139163069	36129119	Misr University for Science and Technology| Suez Canal University| King Abdulaziz University| Port Said University	4	60273067| 60000526| 60020322| 60239261| 60004582| 60238537| 60274043| 60108617	College of Biotechnology| Misr University for Science and Technology| Suez Canal University| Faculty of Science| King Abdulaziz University| Faculty of Marine Sciences, King Abdulaziz University| Faculty of Science| Port Said University
Predictive performance and clinical utility of HCC risk scores in chronic hepatitis C: a comparative study	10.1007/s12072-021-10284-6	Article		2-s2.0-85123069559	35034266	University of Sydney| Mansoura University| Westmead Hospital| Westmead Millennium Institute for Medical Research| Port Said University| Assiut University	6	120305902| 60012022| 60007226| 60000617| 60108617| 60274044| 60004437| 60003992| 60025709	Egyptian Liver Research Institute and Hospital (ELRIAH)| Mansoura University| Faculty of Medicine| Assiut University| Port Said University| Faculty of Medicine| Westmead Hospital| The Westmead Institute for Medical Research| The University of Sydney
Omega-3 offers better hypothalamus protection by decreasing POMC expression and elevating ghrelin hormone: a prospective trial to overcome methotrexate-induced anorexia	10.1007/s12020-020-02342-0	Article		2-s2.0-85085581795	32424681	Delta University for Science and Technology| Kafrelsheikh University| Port Said University	3	60274043| 60108617| 60227393| 60025733| 60273666| 60170200	Faculty of Science| Port Said University| Faculty of Veterinary Medicine| Kafrelsheikh University| Faculty of Pharmacy| Delta University for Science and Technology
Heart rate variability as an indicator of COVID-19 induced myocardial injury: a retrospective cohort study	10.1186/s12871-023-01975-8	Article	Gold|Green	2-s2.0-85146103582	36627579	Mansoura University| Swansea University| Port Said University| Damietta University	4	60007226| 60012022| 60107578| 60273152| 60108617| 60274044| 60170471	Faculty of Medicine| Mansoura University| Damietta University| Faculty of Medicine| Port Said University| Faculty of Medicine| Swansea University Medical School
Outcomes of liver resection for huge hepatocellular carcinoma exceeding 10 cm in size: A single center experience	10.1016/j.amjsurg.2022.12.005	Article		2-s2.0-85145182096	36517275	Mansoura University| Port Said University	2	60007226| 60110603| 60012022| 60108617| 60274044	Faculty of Medicine| Gastrointestinal Surgery Center| Mansoura University| Port Said University| Faculty of Medicine
Sorbate metal complexes as newer antibacterial, antibiofilm, and anticancer compounds	10.1186/s12866-024-03370-w	Article	Gold|Green	2-s2.0-85191905258	39026170	University of Bisha | Al-Azhar University| Zagazig University| Almaarefa University| Port Said University	5	60274277| 60003593| 60110530| 60194974| 60273712| 60004871| 60274067| 60108617	Faculty of Science| Zagazig University| University of Bisha| Almaarefa University| Faculty of Pharmacy| Al-Azhar University| Faculty of Pharmacy| Port Said University

Impact of Geographical Location on the Gut Microbiota Profile in Egyptian Children with Type 1 Diabetes Mellitus: A Pilot Study	10.2147/IJGM.S361169	Article	Gold|Green	2-s2.0-85134189436	-	Ministry of Health and Population| Al-Azhar University| Port Said University| Assiut University	4	60015715| 60000617| 60004871| 60273712| 60028496| 60108617| 60274067	Faculty of Medicine| Assiut University| Al-Azhar University| Faculty of Pharmacy| Egyptian Ministry of Health and Population| Port Said University| Faculty of Pharmacy
Enhancing insulin sensitivity by dual PPARγ partial agonist, β-catenin inhibitor: Design, synthesis of new ɑphthalimido-o-toluoyl2-aminothiazole hybrids	10.1016/j.lfs.2020.118270	Article		2-s2.0-85089802777	32814067	Port Said University	1	60108617| 60274067	Port Said University| Faculty of Pharmacy
Hybrid organoruthenium(II) complexes with thiophene-β-diketo-benzazole ligands: Synthesis, optical properties, CT-DNA interactions and anticancer activity	10.1016/j.jorganchem.2021.121960	Article		2-s2.0-85111786932	-	Suez University| Suez Canal University| University of Jeddah| Vacsera Holding Company| King Khalid University| Heinrich Heine University Düsseldorf| Port Said University	7	60274043| 60108617| 60027741| 60092712| 60104710| 60274485| 60025310| 60239261| 60020322| 60108699	Faculty of Science| Port Said University| King Khalid University| Vacsera Holding Company| Suez University| Faculty of Science| Heinrich-Heine-Universität Düsseldorf| Faculty of Science| Suez Canal University| University of Jeddah
Coronavirus (Sars-cov-2) in gastroenterology and its current epidemiological situation: An updated review until January 2021	10.17179/excli2021-3417	Review		2-s2.0-85101645252	-	Tokyo University of Science| University of Tsukuba| Mansoura University| National Institute for Materials Science Tsukuba| Menoufia University| Japan Science and Technology Agency| Beni-Suef University| Port Said University	8	60002414| 60218539| 60007948| 126197741| 60023291| 60274028| 60274044| 60108617| 60007226| 60012022| 60014256| 60025141| 60015682	National Institute for Materials Science| Faculty of Postgraduate Studies for Advanced Sciences| Beni-Suef University| Egyptian Liver Research Institute and Hospital (ELRIAH)| Menoufia University| Faculty of Science| Faculty of Medicine| Port Said University| Faculty of Medicine| Mansoura University| University of Tsukuba| Tokyo University of Science| Japan Science and Technology Agency
Empagliflozin suppresses hedgehog pathway, alleviates ER stress, and ameliorates hepatic fibrosis in rats	10.1038/s41598-023-46288-5	Article	Gold|Green	2-s2.0-85175736976	37923828	Modern University for Technology and Information| Suez Canal University| Port Said University	3	60274265| 60274238| 60020322| 60013381| 60239291| 60108617| 60274044	Faculty of Pharmacy| Modern University for Technology and Information| Suez Canal University| Faculty of Medicine| Faculty of Pharmacy| Port Said University| Faculty of Medicine
A new presentation of isolated cutaneous Rosai-Dorfman disease: Eruptive xanthoma-like lesions	10.4103/ijdvl.IJDVL_540_17	Article	Gold	2-s2.0-85065537312	30333358	Mansoura University| Port Said University	2	60012022| 60007226| 60274044| 60108617	Mansoura University| Faculty of Medicine| Faculty of Medicine| Port Said University
Metabolite profiling of green algae Halimeda opuntia to target hepatitis C virus-796 polymerase inhibitors assisted by molecular docking	10.1016/j.sajb.2022.10.038	Article	Hybrid gold	2-s2.0-85144054455	-	South Valley University| Deraya University| Minia University| Port Said University	4	60018623| 60274635| 60009750| 60274629| 60274067| 60108617| 60018830| 60122202	South Valley University| Faculty of Pharmacy| Minia University| Faculty of Pharmacy| Faculty of Pharmacy| Port Said University| Faculty of Science| Deraya University
Comparative Evaluation of Reversed Stationary Phase Geometries and Greener Systems on HPLC and UHPLC Using Five Recent Hepatitis-C Antivirals	10.1093/jaoacint/qsad008	Article		2-s2.0-85149847880	36715617	Technical University of Braunschweig| University of Nizwa| Port Said University	3	60108617| 60274067| 60104727| 121407422| 60007902	Port Said University| Faculty of Pharmacy| University of Nizwa| Al-Ahrar Teaching Hospital| Technische Universität Braunschweig
Novel 6-hydroxyquinolinone derivatives: Design, synthesis, antimicrobial evaluation, in silico study and toxicity profiling	10.1002/jcc.26693	Article		2-s2.0-85106431211	34041765	Al-Azhar University| Port Said University	2	60004871| 60273712| 60274951| 60108617| 60274067	Al-Azhar University| Faculty of Pharmacy| Faculty of Science| Port Said University| Faculty of Pharmacy
Comparative Cytotoxic Evaluation of Zygophyllum album Root and Aerial Parts of Different Extracts and Their Biosynthesized Silver Nanoparticles on Lung A549 and Prostate PC-3 Cancer Cell Lines	10.3390/ph15111334	Article	Gold|Green	2-s2.0-85141667982	-	Galala University| The British University in Egypt| Prince Sattam Bin Abdulaziz University| Suez Canal University| Alexandria University| Port Said University	6	60273305| 60273096| 60020322| 60239291| 60239261| 60108617| 60274067| 60023356| 60273185| 60105222| 60033041| 60016246	Faculty of Pharmacy| Galala University| Suez Canal University| Faculty of Pharmacy| Faculty of Science| Port Said University| Faculty of Pharmacy| The British University in Egypt| Faculty of Pharmacy| Prince Sattam Bin Abdulaziz University| Alexandria University| Faculty of Pharmacy
Exploring the sources, occurrence, transformation, toxicity, monitoring, and remediation strategies of per- and polyfluoroalkyl substances: a review	10.1007/s10661-024-13334-2	Review		2-s2.0-85205530334	39556161	University of Jeddah| University of Córdoba| University of Medical Sciences Poznan| Jiangnan University| Alexandria University| National Institute of Oceanography and Fisheries| Michigan State University| Port Said University| Egyptian Propylene & Polypropylene Company| Agricultural Research Center, Giza	10	60274043| 60108617| 60092747| 60030271| 60110414| 60019332| 60069010| 60033041| 60004238| 60031707| 60108699| 60003138| 60007029	Faculty of Science| Port Said University| Egyptian Propylene and Polypropylene Company| National Institute of Oceanography and Fisheries| Central Agricultural Pesticides Laboratory| Agricultural Research Center| Poznan University of Medical Sciences| Alexandria University| Faculty of Science| Michigan State University| University of Jeddah| Universidad de Córdoba| Jiangnan University
Therapeutic switching of rafoxanide: A new approach to	10.1128/spectrum.02679-22	Article	Gold|Green	2-s2.0-85168238671	37458598	October 6th University| Modern University for Technology and Information| Al-Imam Muhammad Ibn Saud Islamic University|	9	60274067| 60108617| 60274156| 60003593| 60274277| 60274238| 60274265| 60273392| 60015290|	Faculty of Pharmacy| Port Said University| Faculty of Veterinary Medicine| Zagazig University| Faculty of Science| Modern

fighting drug-resistant bacteria and fungi						University of Gezira| Suez Canal University| Zagazig University| Almaarefa University| Port Said University| Taif University		60092708| 60091164| 60194974| 60005880| 60239261| 60020322| 60071745	University for Technology and Information| Faculty of Pharmacy| Faculty of Pharmacy| October 6 University| Zagazig University Hospitals| Taif University| Almaarefa University| Imam Mohammad Ibn Saud Islamic University| Faculty of Science| Suez Canal University| University of Gezira
Synthesis and Cytotoxic Activity of Novel Metal Complexes Derived from Methyl-3-(4-chlorophenyl)-3-hydroxy-2,2-dimethylpropanoate as Potential CDK8 Kinase Inhibitors	10.1021/acsomega.0c05263	Article	Gold|Green	2-s2.0-85101694701	-	Imam Abdulrahman Bin Faisal University| Suez Canal University| Port Said University| Taif University	4	60020322| 60239261| 60104334| 60108617| 60274042| 60091164	Suez Canal University| Faculty of Science| Imam Abdulrahman Bin Faisal University| Port Said University| Faculty of Engineering- Port Said University| Taif University
A new green fluorimetric micelle complexation approach for reduction of the consumed solvent and quantification of avapritinib in biological fluids	10.1039/d4ra01198h	Article	Gold|Green	2-s2.0-85189939094	-	Menoufia University| Al-Azhar University| University of Nizwa| Port Said University	4	60273712| 60004871| 60274035| 60023291| 60274067| 60108617| 60104727	Faculty of Pharmacy| Al-Azhar University| Faculty of Pharmacy| Menoufia University| Faculty of Pharmacy| Port Said University| University of Nizwa
Design, Synthesis, In Vitro Biological Activity Evaluation and Stabilized Nanostructured Lipid Carrier Formulation of Newly Synthesized Schiff Bases-Based TMP Moieties	10.3390/ph15060679	Article	Gold|Green	2-s2.0-85131432804	-	Al Jouf University| Port Said University	2	60104126| 60274067| 60108617| 60274044| 60274043	Jouf University| Faculty of Pharmacy| Port Said University| Faculty of Medicine| Faculty of Science
Changes in hepatic fibrosis and incidence of HCC following direct-acting antiviral treatment of F3 chronic hepatitis c patients: a prospective observational study	10.20517/2394-5079.2022.13	Article	Gold	2-s2.0-85133712078	-	Mansoura University| Port Said University| Assiut University	3	120305902| 60012022| 60007226| 60108617| 60274044| 60000617	Egyptian Liver Research Institute and Hospital (ELRIAH)| Mansoura University| Faculty of Medicine| Port Said University| Faculty of Medicine| Assiut University
α-Hederin Saponin Augments the Chemopreventive Effect of Cisplatin against Ehrlich Tumors and Bioinformatic Approach Identifying the Role of SDF1/CXCR4/p-AKT-1/NFκB Signaling	10.3390/ph16030405	Article	Gold|Green	2-s2.0-85151613482	-	Imam Abdulrahman Bin Faisal University| Mansoura University| University of Tabuk| University of Sharjah| Suez Canal University| Jazan University| Almaarefa University| Port Said University| Assiut University	9	60020322| 60013381| 60104334| 60110514| 60227738| 60070813| 60106293| 60015715| 60000617| 60274044| 60108617| 60194974| 60012022| 60007226	Suez Canal University| Faculty of Medicine| Imam Abdulrahman Bin Faisal University| University of Tabuk| College of Medicine| University of Sharjah| Jazan University| Faculty of Medicine| Assiut University| Faculty of Medicine| Port Said University| Almaarefa University| Mansoura University| Faculty of Medicine
Design, synthesis and antiproliferative screening of newly synthesized acrylate derivatives as potential anticancer agents	10.1039/d3ra03849a	Article	Gold|Green	2-s2.0-85170544472	-	Princess Nourah Bint Abdulrahman University| Port Said University| Taif University	3	60105146| 60274043| 60274067| 60091164	Princess Nourah Bint Abdulrahman University| Faculty of Science| Faculty of Pharmacy| Taif University
Design, Characterization, and Bioanalytical Applications of Green Terbium- and Nitrogen-Doped Carbon Quantum Dots as a Fluorescent Nanoprobe for Omadacycline Analysis	10.1177/00037028231219508	Article		2-s2.0-85181488201	38166449	Menoufia University| Al-Azhar University| University of Nizwa| Port Said University	4	60004871| 60273712| 60274035| 60023291| 60108617| 60274067| 60104727	Al-Azhar University| Faculty of Pharmacy| Faculty of Pharmacy| Menoufia University| Port Said University| Faculty of Pharmacy| University of Nizwa
Dual EGFR and telomerase inhibitory potential of new triazole tethered Schiff bases endowed with apoptosis: design, synthesis, and biological assessments	10.1039/d4md00750f	Article	Green	2-s2.0-105001078840	-	Al-Ahram Canadian University| Galala University| Suez Canal University| Cairo University| Horus University - Egypt| King Khalid University| Port Said University| University of Mashreq	8	60275574| 60273305| 60273096| 60020322| 60239291| 60108617| 60274067| 131148903| 60273777| 60029239| 60015151| 60010294| 60027741| 60253021	Horus University - Egypt| Faculty of Pharmacy| Galala University| Suez Canal University| Faculty of Pharmacy| Port Said University| Faculty of Pharmacy| East Port Said National University| Faculty of Pharmacy| Ahram Canadian University| National Cancer Institute| Cairo University| King Khalid University| University of Mashreq
Predictors of physical activity behavior change among patients with heart failure enrolled in home-based cardiac rehabilitation intervention	10.1016/j.hrtlng.2023.04.003	Article		2-s2.0-85152095212	37059044	Taibah University| Prince Sattam Bin Abdulaziz University| Menoufia University| Shaqra University | University of Jordan| Port Said University	6	60064180| 60008920| 60110524| 60023291| 60105222| 60274075| 60108617	The University of Jordan| Taibah University| Shaqra University| Menoufia University| Prince Sattam Bin Abdulaziz University| Faculty of Nursing| Port Said University
Nifuroxazide attenuates indomethacin-induced renal injury by upregulating Nrf2/HO-1 and cytoglobin and suppressing NADPH-oxidase,	10.1007/s00210-023-02851-5	Article		2-s2.0-85177652240	37994949	University of Jeddah| Beni-Suef University| Al-Azhar University| Shaqra University | Nahda University| Port Said University	6	60273712| 60004871| 60110524| 60007948| 60218499| 60108699| 60274044| 60108617| 60274070| 60268776	Faculty of Pharmacy| Al-Azhar University| Shaqra University| Beni-Suef University| Faculty of Pharmacy| University of Jeddah| Faculty of Medicine| Port Said University| Faculty of Pharmacy| Nahda University in Beni Suef

NF-κB, and JAK-1/STAT3 signals									
Efficacy of chalcone and xanthine derivatives on lipase inhibition: A systematic review	10.1111/cbdd.13626	Review		2-s2.0-85075447285	31571371	Ain Shams University| Ton Duc Thang University| Cairo University| University of Medicine and Pharmacy at Ho Chi Minh City| Ohio State University| Aswan University| Aristotle University of Thessaloniki| Duy Tan University| Port Said University	9	123498462| 120561286| 60274044| 60108617| 60071418| 60107271| 60199629| 60015331| 60015140| 123497837| 60016618| 60015323| 60026365| 60010294| 60111656| 60078563	Asia Shine Trading & Service CO. LTD.| Online Research Club (http://www.onlineresearchclub.org)| Faculty of Medicine| Port Said University| University of Medicine and Pharmacy at HCMC| Aswan University| Faculty of Medicine| Aristotle University of Thessaloniki| The Ohio State University Wexner Medical Center| Vinh Medical University (VMU)| Ain Shams University| Faculty of Medicine - Ain Shams University| Faculty of Science| Cairo University| Duy Tan University| Ton-Duc-Thang University
Design, Synthesis and Cytotoxic Activity Evaluation of Newly Synthesized Amides-Based TMP Moiety as Potential Anticancer Agents over HepG2 Cells	10.3390/molecules27123960	Article	Gold|Green	2-s2.0-85132894940	35745081	Al Jouf University| Princess Nourah Bint Abdulrahman University| Port Said University| Taif University	4	60105146| 60091164| 60274043| 60108617| 60274067| 60104126	Princess Nourah Bint Abdulrahman University| Taif University| Faculty of Science| Port Said University| Faculty of Pharmacy| Jouf University
Anticancer and Antimicrobial MOFs and Their Derived Materials	10.1002/9781119651079.ch10	Chapter		2-s2.0-85113540195	-	Port Said University	1	60108617| 60274043	Port Said University| Faculty of Science
Regional Differences in Clinical Presentation and Prognosis of Patients With Post–Sustained Virologic Response Hepatocellular Carcinoma	10.1016/j.cgh.2023.06.026	Article	Hybrid gold	2-s2.0-85171686442	37442316	Ehime Prefectural Central Hospital| Chang Gung University| University of Michigan, Ann Arbor| Kitasato University| Chulalongkorn University| University of Bern| Nagoya City University| University of Liverpool| Teine Keijinkai Hospital | Khon Kaen University| St. Marianna University School of Medicine| Kagawa Prefectural Central Hospital| Institute of Liver and Biliary Sciences| Nippon Medical School| Port Said University| University of Texas Southwestern Medical Center| Yokohama City University| Ogaki Municipal Hospital| Vita-Salute San Raffaele University| Universidade Federal do Rio Grande do Sul| Mansoura University| Asahi General Hospital| Baylor College of Medicine| Chang Gung Memorial Hospital| Universidad Austral| National Hospital Organization Kyushu Medical Center| Centro de Educación Médica e Investigaciones Clínicas Norberto Quirno| Johannes Gutenberg University Mainz	28	60002119| 60026695| 60014739| 60025778| 60033182| 60002441| 60015833| 60010895| 60006726| 60009622| 60031216| 60022135| 114693597| 60020486| 60012022| 60007226| 60108617| 60274044| 60107629| 60073391| 60031913| 60002620| 60028190| 60017165| 60026046| 60018600| 60002391| 60136491| 60023801| 60138586| 60245275| 120661647| 60024705| 60004321| 60012275| 109727979| 60104693| 100312491| 119561819| 60021718| 60020661	Ogaki Municipal Hospital| UT Southwestern Medical Center| UT Southwestern Medical School| University of Michigan, Ann Arbor| University of Michigan Medical School| Baylor College of Medicine| Universidad Austral| Centro de Educacion Medica e Investigaciones Clinicas Norberto Quirno| Universidade Federal do Rio Grande do Sul| Università Vita-Salute San Raffaele| Johannes Gutenberg-Universität Mainz| Universitätsmedizin Mainz| Klinikum Klagenfurt am Wörthersee| University of Bern| Mansoura University| Faculty of Medicine| Port Said University| Faculty of Medicine| Institute of Liver and Biliary Sciences| Chang Gung University College of Medicine| Chang Gung Memorial Hospital| Faculty of Medicine, Chulalongkorn University| Chulalongkorn University| Khon Kaen University| Faculty of Medicine, Khon Kaen University| Nippon Medical School| Kitasato University School of Medicine| Yokohama City University Medical Center| National Hospital Organization Kyushu Medical Center| Kagawa Prefectural Central Hospital| Ehime Prefectural Central Hospital| Shinmatusdo Central General Hospital| Nagoya City University| Nagoya City University Graduate School of Medical Sciences| St. Marianna University School of Medicine| Otakanomori Hospital| Teine Keijinkai Hospital| Saiseikai Niigata Hospital| Kikkoman General Hospital| Asahi General Hospital| University of Liverpool
Novel Aminopyrimidine-2,4-diones, 2-Thiopyrimidine-4-ones, and 6-Arylpteridines as Dual-Target Inhibitors of BRD4/PLK1: Design, Synthesis, Cytotoxicity, and Computational Studies	10.3390/ph16091303	Article	Gold|Green	2-s2.0-85172240287	-	Mansoura University| Menoufia University| Al-Azhar University| Princess Nourah Bint Abdulrahman University| Port Said University	5	60274067| 60108617| 60273712| 60004871| 60231631| 60012022| 60105146| 60023291| 60274035	Faculty of Pharmacy| Port Said University| Faculty of Pharmacy| Al-Azhar University| Faculty of Pharmacy| Mansoura University| Princess Nourah Bint Abdulrahman University| Menoufia University| Faculty of Pharmacy
Anthracyclines and the risk of arrhythmias: A systematic review and meta-analysis	10.1097/MD.0000000000035770	Article	Gold|Green	2-s2.0-85177640769	37986405	Sapporo Medical University| Harvard University| Suez Canal University| Kharkiv National Medical University| SUNY Upstate Medical University| Beni-Suef University| Kateb Univesity| Badr University in Cairo| Alexandria University| Port Said University| Cornell University	11	60033041| 60021053| 60013381| 60020322| 60020214| 60007948| 60202203| 60007414| 60189587| 60108617| 60274044| 60194967| 60007997| 60002746| 60018741	Alexandria University| Faculty of Medicine| Faculty of Medicine| Suez Canal University| Sapporo Medical University| Beni-Suef University| Faculty of Medicine| Kharkiv National Medical University| Badr University in Cairo| Port Said University| Faculty of Medicine| Kateb Univesity| Weill Cornell Medicine| Harvard Medical School| SUNY Upstate Medical University

Dinebra retroflexa Herbal Phytotherapy: A Simulation Study Based on Bleomycin-Induced Pulmonary Fibrosis Retraction Potential in Swiss Albino Rats	10.3390/medicina58121719	Article	Gold|Green	2-s2.0-85144482109	36556921	King Faisal University| Sinai University| Al-Azhar University| Technical University of Braunschweig| University of Nizwa| Port Said University	6	60004871| 60273712| 60082030| 60273848| 60104727| 60274067| 60108617| 60007902| 60030736	Al-Azhar University| Faculty of Pharmacy| Sinai University| Faculty of Pharmacy| University of Nizwa| Faculty of Pharmacy| Port Said University| Technische Universität Braunschweig| King Faisal University
Pharmacophore-based, rationale design, and efficient synthesis of novel tetrahydrobenzo[b]thiophene candidates as potential dual Topo I/II inhibitors and DNA intercalators	10.1002/ardp.202400217	Article		2-s2.0-85195676886	38864845	Ain Shams University| Al-Ahram Canadian University| Horus University - Egypt| Port Said University	4	60216969| 60016618| 60275574| 60029239| 60273777| 60108617| 60274067	College of Science| Ain Shams University| Horus University - Egypt| Ahram Canadian University| Faculty of Pharmacy| Port Said University| Faculty of Pharmacy
Intraspecific Variability in Proteomic Profiles and Biological Activities of the Honey Bee Hemolymph	10.3390/insects14040365	Article	Gold|Green	2-s2.0-85156165419	-	Suez Canal University| CNRS| Université Fédérale Toulouse Midi-Pyrénées| Université Paul Sabatier Toulouse III| Port Said University	5	60274043| 60108617| 60239219| 60020322| 60122680| 60027245| 60008134	Faculty of Science| Port Said University| Faculty of Agriculture| Suez Canal University| Centre de Biologie Intégrative de Toulouse| Université de Toulouse| CNRS Centre National de la Recherche Scientifique
Molecular and Biological Investigation of Isolated Marine Fungal Metabolites as Anticancer Agents: A Multi-Target Approach	10.3390/metabo13020162	Article	Gold|Green	2-s2.0-85148858904	-	Galala University| Suez Canal University| University of Sadat City| Umm Al-Qura University| Nagasaki University| Kafrelsheikh University| King Abdulaziz University| Port Said University	8	60004582| 60238566| 60020322| 60239291| 60108625| 60273584| 60227330| 60025733| 60273096| 60273305| 60006848| 60011846| 60136546| 60108617| 60274067	King Abdulaziz University| Faculty of Pharmacy, King Abdulaziz University| Suez Canal University| Faculty of Pharmacy| University of Sadat City| Faculty of Pharmacy| Faculty of Fisheries and Aquaculture Sciences| Kafrelsheikh University| Galala University| Faculty of Pharmacy| Umm Al-Qura University| Nagasaki University| Graduate School of Biomedical Sciences| Port Said University| Faculty of Pharmacy
Synthesis and in vitro study of pyrimidine-phthalimide hybrids as VEGFR2 inhibitors with antiproliferative activity	10.4155/fmc-2023-0025	Article		2-s2.0-85159741262	37125606	Mansoura University| Jazan University| Umm Al-Qura University| Zagazig University| Port Said University	5	60003593| 60274277| 60106293| 60006848| 60231631| 60012022| 60274067| 60108617	Zagazig University| Faculty of Science| Jazan University| Umm Al-Qura University| Faculty of Pharmacy| Mansoura University| Faculty of Pharmacy| Port Said University
RETRACTED: Design and Synthesis of Novel 5-((3-(Trifluoromethyl)piperidin-1-yl)sulfonyl)indoline-2,3-dione Derivatives as Promising Antiviral Agents: In Vitro, In Silico, and Structure–Activity Relationship Studies	10.3390/ph16091247	Retracted	Gold|Green	2-s2.0-85177223770 2	-	Al-Azhar University| Prince Sultan Military College of Health Sciences - Al Dhahran| Port Said University	3	60108617| 60274067| 60004871| 60273712| 60091191| 60020436	Port Said University| Faculty of Pharmacy| Al-Azhar University| Faculty of Pharmacy| Prince Sultan Military College of Health Sciences, Dhahran| Faculty of Medicine
Caring for women with postpartum depression in Saudi Arabia nurses' and midwives' opinions about their roles	10.3928/02793695-20200506-05	Article		2-s2.0-85087468067	32396208	Taibah University| Prince Sattam Bin Abdulaziz University| Al-Rayan Colleges| Universiti Sultan Zainal Abidin| University of Jordan| Port Said University	6	60064180| 60008920| 60277927| 60105222| 60108617| 60274075| 60103919	The University of Jordan| Taibah University| Al-Rayan Colleges| Prince Sattam Bin Abdulaziz University| Port Said University| Faculty of Nursing| Universiti Sultan Zainal Abidin
Structure elucidation, DNA interaction, potential anticancer, molecular docking activities, and γ-ray irradiation studies on novel mono- and binuclear Fe (II), Ni (II), Co (II), and Hg (II) Schiff base complexes	10.1002/aoc.6791	Article		2-s2.0-85135807334	-	Menoufia University| King Abdulaziz University| Port Said University	3	60023291| 60274028| 60004582| 60238510| 60108617| 60274043	Menoufia University| Faculty of Science| King Abdulaziz University| Faculty of Sciences, King Abdulaziz University| Port Said University| Faculty of Science
Medicinal usage of some Arecaceae family members with potential anticancer effect	-	Article		2-s2.0-85126672999	-	Port Said University	1	60274043| 60108617	Faculty of Science| Port Said University
Association of CD40 rs1883832 Polymorphism with Susceptibility of Diabetic Nephropathy and Neuropathy in Egyptian Population	-	Article		2-s2.0-85096082203	33180391	Suez University| Suez Canal University| Port Said University	3	60013381| 60274477| 60104710| 60274044| 60108617	Faculty of Medicine| Faculty of Medicine| Suez University| Faculty of Medicine| Port Said University
Evaluation of the expression of her2 and c-kit proteins as prognostic markers in superficial bladder urothelial carcinoma	10.2147/RRU.S296974	Article	Gold|Green	2-s2.0-85106272061	-	Suez Canal University| Al Jouf University| Port Said University| Sulaiman Al Rajhi University	4	60277871| 60013381| 60020322| 60108617| 60274043| 60104126	Sulaiman Al Rajhi University| Faculty of Medicine| Suez Canal University| Port Said University| Faculty of Science| Jouf University
Characterizing the Physical and Psychological Experiences of Newly Diagnosed Pancreatic Cancer Patients	10.31557/APJCP.2024.25.7.2483	Article	Gold|Green	2-s2.0-85199936517	39068583	Prince Sattam Bin Abdulaziz University| Al-Ghad International Health Sciences Colleges| Menoufia University| Irbid National University| Northern Borders University| King Abdulaziz University| Port Said University| Batterjee Medical College	8	60105222| 60108617| 60274075| 60004582| 60238591| 60272365| 60070289| 60023291| 60274060| 60189102| 60104697	Prince Sattam Bin Abdulaziz University| Port Said University| Faculty of Nursing| King Abdulaziz University| Faculty of Nursing, King Abdulaziz University| Batterjee Medical College| Irbid National University| Menoufia University| Faculty of Nursing| Al-Ghad

									International Colleges for Applied Medical Sciences| Northern Border University
Crippling of Klebsiella pneumoniae virulence by metformin, N-acetylcysteine and secnidazole	10.1186/s12866-023-02969-9	Article	Gold|Green	2-s2.0-85168694590	37608306	Zagazig University| Port Said University	2	60274319| 60012623| 60003593| 60108617| 60274067	Faculty of Pharmacy| Zagazig University, Faculty of Medicine| Zagazig University| Port Said University| Faculty of Pharmacy
BC-DETECT: combined detection of serum HE4 and TFF3 improves breast cancer diagnostic efficacy	10.1007/s12282-021-01328-8	Article		2-s2.0-85122516124	34994942	Mansoura University| Ministry of Health and Population| Port Said University	3	60006746| 60028496| 60108617| 60274043| 60012022| 60007226	Biotechnology Research Center of New Damietta| Egyptian Ministry of Health and Population| Port Said University| Faculty of Science| Mansoura University| Faculty of Medicine
Serum vitamin D levels in chronic hepatitis b patients before and during treatment	10.2174/1871526519666191112112903	Article		2-s2.0-85099648789	31721718	Benha University| Cairo University| Tanta University| Egyptian Russian University| Port Said University	5	112653496| 60203492| 60026112| 60108617| 60274044| 113010718| 125688400| 60010294| 60004782| 60273007| 60110581| 60011568	National Hepatology and Tropical Medicine Institute| Faculty of Medicine| Benha University| Port Said University| Faculty of Medicine| Kobri El-Kobba Military Hospital| National Institute of Diabetes and Endocrinology| Cairo University| Faculty of Pharmacy| Faculty of Pharmacy| Egyptian Russian University| Tanta University
Design and Synthesis of New Hydantoin Acetanilide Derivatives as Anti-NSCLC Targeting EGFRL858R/T790M Mutations	10.3390/ph15070857	Article	Gold|Green	2-s2.0-85136256547	-	Deraya University| Umm Al-Qura University| Minia University| Port Said University	4	60274629| 60009750| 60122202| 60006848| 60108617| 60274067	Faculty of Pharmacy| Minia University| Deraya University| Umm Al-Qura University| Port Said University| Faculty of Pharmacy
In silico antibacterial, anticancer, antioxidant, antidiabetic activity predictions of the dual organic peroxide 2,5-dimethyl-2,5-di(tert-butyl peroxyl)hexane	10.3233/MGC-230095	Article		2-s2.0-85199381069	-	Suez Canal University| Port Said University	2	60239261| 60020322| 60108617| 60274043	Faculty of Science| Suez Canal University| Port Said University| Faculty of Science
Using logit panel data modeling to study important factors affecting delayed completion of adjuvant chemotherapy for breast cancer patients	10.28919/cmbn/5410	Article	Gold	2-s2.0-85108412129	-	Cairo University| Port Said University	2	60108617| 60274081| 60010294| 60243224	Port Said University| Faculty of Management Technology and Information Systems| Cairo University| Faculty of Graduate Studies for Statistical Research
Applicability of fluorescamine as a fluorogenic reagent for highly sensitive fluorimetric analysis of the tyrosine kinase inhibitor (avapritinib) in pharmaceuticals and biological samples	10.1002/bio.4550	Article	Bronze	2-s2.0-85165252847	37417422	Menoufia University| Al-Azhar University| Port Said University	3	60108617| 60274067| 60004871| 60273712| 60023291| 60274035	Port Said University| Faculty of Pharmacy| Al-Azhar University| Faculty of Pharmacy| Menoufia University| Faculty of Pharmacy
Design and synthesis of novel tetrabromophthalimide derivatives as potential tubulin inhibitors endowed with apoptotic induction for cancer treatment	10.1002/ddr.22197	Article		2-s2.0-85193312115	38751223	Al-Ahram Canadian University| Mansoura University| Cairo University| Horus University - Egypt| Qassim University| King Khalid University| Port Said University	7	60025518| 60012022| 60012078| 60108617| 60274067| 109713701| 60273777| 60029239| 60027741| 60026365| 60010294| 60275574	Qassim University| Mansoura University| Faculty of Science| Port Said University| Faculty of Pharmacy| Pharmacology Unit| Faculty of Pharmacy| Ahram Canadian University| King Khalid University| Faculty of Science| Cairo University| Horus University - Egypt
Controlling of Mycobacterium by Natural Degradant-Combination Models for Sequestering Mycolic Acids in Karish Cheese	10.3390/molecules27248946	Article	Gold|Green	2-s2.0-85144546463	36558074	City for Scientific Research and Technology Applications| Mansoura University| Menoufia University| Leibniz University Hannover| Alexandria University| Port Said University| Damanhour University	7	60032860| 60273729| 60023291| 60274004| 60273257| 60105346| 60231664| 60012022| 60108617| 60274043| 60274387| 60033041| 60004935	City of Scientific Research and Technological Applications| Arid Lands Cultivation Research Institute| Menoufia University| Faculty of Veterinary Medicine| Faculty of Veterinary Medicine| Damanhour University| Faculty of Agriculture| Mansoura University| Port Said University| Faculty of Science| Faculty of Veterinary Medicine| Alexandria University| Gottfried Wilhelm Leibniz Universität Hannover
Potential Anticancer Activity of Juniperus procera and Molecular Docking Models of Active Proteins in Cancer Cells	10.3390/molecules28052041	Article	Gold|Green	2-s2.0-85149836939	36903287	University of Jeddah| Tanta University| Alzaiem Alazhari University| King Abdulaziz University| Port Said University| Taif University	6	60004582| 60108699| 60238510| 60078294| 60108617| 60274043| 60091164| 60221156| 60011568	King Abdulaziz University| University of Jeddah| Faculty of Sciences, King Abdulaziz University| Alzaiem Alazhari University| Port Said University| Faculty of Science| Taif University| Faculty of Science| Tanta University
Design, Synthesis, and Cytotoxic Screening of New Quinoline Derivatives over MCF-7 Breast Cancer Cell Line	10.1134/S1068162020060096	Article		2-s2.0-85098244189	-	Suez Canal University| Al Jouf University| Port Said University	3	60274067| 60108617| 60104126| 60239261| 60020322	Faculty of Pharmacy| Port Said University| Jouf University| Faculty of Science| Suez Canal University

Efficient Classification Model for Melanoma Based on Convolutional Neural Networks	10.1007/978-3-030-91103-4_2	Chapter		2-s2.0-85121830767	-	Port Said University| Damietta University	2	60274043| 60108617| 117640232| 60107578| 60273151	Faculty of Science| Port Said University| Modern Academy for Computer Science and Management Technology| Damietta University| Faculty of Computers and Information
Unveiling the multifaceted antiproliferative efficacy of Cichorium endivia root extract by dual modulation of apoptotic and inflammatory genes, inducing cell cycle arrest, and targeting COX-2	10.1039/d4ra02131b	Article	Gold|Green	2-s2.0-85196533997	-	Ain Shams University| Prince Sattam Bin Abdulaziz University| Humboldt University of Berlin| Suez Canal University| Umm Al-Qura University| Port Said University| Al Baha University	7	60006848| 60013381| 60020322| 60016618| 60015323| 60274043| 60108617| 60104698| 60105222| 60239261| 60000762	Umm Al-Qura University| Faculty of Medicine| Suez Canal University| Ain Shams University| Faculty of Medicine - Ain Shams University| Faculty of Science| Port Said University| Al Baha University| Prince Sattam Bin Abdulaziz University| Faculty of Science| Humboldt-Universität zu Berlin
Social and self-stigma during COVID-19 pandemic: Egyptians' perspectives	10.1371/journal.pone.0284582	Article	Gold|Green	2-s2.0-85153410633	37079579	Suez Canal University| Cairo University| Theodore Bilharz Research Institute| Port Said University	4	60108617| 60274044| 60274244| 60033349| 60013381| 60020322| 60010294| 60024697	Port Said University| Faculty of Medicine| Clinical Medical Division| Theodor Bilharz Research Institute| Faculty of Medicine| Suez Canal University| Cairo University| Faculty of Medicine
Salivary Interleukin-6 and C-Reactive Protein/Mean Platelet Volume Ratio in the Diagnosis of Late-Onset Neonatal Pneumonia	10.1155/2021/8495889	Article	Gold|Green	2-s2.0-85118605181	34708133	Ain Shams University| Suez Canal University| Port Said University	3	60020322| 60013381| 60108617| 60274044| 60016618| 60015323	Suez Canal University| Faculty of Medicine| Port Said University| Faculty of Medicine| Ain Shams University| Faculty of Medicine - Ain Shams University
Predictors of family violence through the COVID-19 pandemic: Structural equation modeling	10.1002/pa.2626	Article	Bronze|Green	2-s2.0-85099964732	-	Port Said University	1	60108617| 60274079	Port Said University| Faculty of Arts
Synthesis, HSA-Binding and Anticancer Properties of [Cu2(μ -dppm)2(N^N)2]2+	10.1007/s10904-022-02404-y	Article		2-s2.0-85132833798	-	King Abdullah University of Science and Technology| King Abdulaziz University| Port Said University| Taif University	4	60238510| 60004582| 60092945| 60091164| 60108617| 60274043	Faculty of Sciences, King Abdulaziz University| King Abdulaziz University| King Abdullah University of Science and Technology| Taif University| Port Said University| Faculty of Science
New Mn(III)/Fe(III) complexes with thiohydantoin-supported imidazolium ionic liquids for breast cancer therapy	10.1016/j.ica.2023.121460	Article		2-s2.0-85150853266	-	Al-Imam Muhammad Ibn Saud Islamic University| Suez University| Vacsera Holding Company| King Khalid University| Heinrich Heine University Düsseldorf| Port Said University| Taif University	7	60091164| 60005880| 60108617| 60274043| 60027741| 60092712| 60274485| 60104710| 60025310	Taif University| Imam Mohammad Ibn Saud Islamic University| Port Said University| Faculty of Science| King Khalid University| Vacsera Holding Company| Faculty of Science| Suez University| Heinrich-Heine-Universität Düsseldorf
Integrative microRNA and gene expression analysis identifies new epigenetically regulated microRNAs mediating taxane resistance in ovarian cancer	10.1038/s41598-020-78596-5	Article	Gold|Green	2-s2.0-85097393677	33436648	University of Bradford| Zewail City of Science and Technology| Port Said University| University of Sheffield	4	60274168| 60104893| 60274493| 60274043| 60108617| 60001881| 60008524	Helmy Institute for Medical Sciences| Zewail City of Science and Technology| Center for Genomics| Faculty of Science| Port Said University| The University of Sheffield| University of Bradford
Thromboprophylaxis and clinical outcomes in moderate COVID-19 patients: A comparative study	10.1016/j.sapharm.2022.07.004	Article	Green	2-s2.0-85134777372	35864037	Deraya University| Minia University| Port Said University| Sohag University	4	60108617| 60274067| 123740008| 60122202| 60009750| 60274621| 60014101| 60273814	Port Said University| Faculty of Pharmacy| Ministry of Health and Population| Deraya University| Minia University| Faculty of Medicine| Sohag University| Faculty of Pharmacy
Enhancing the Occurrence Variance Reporting System Implementation at one of the Hospitals of the Egyptian Universal Health Insurance	10.1177/23779608221142157	Article	Gold|Green	2-s2.0-85143600084	-	Alexandria University| Port Said University	2	60274075| 60108617| 60033041| 60274388	Faculty of Nursing| Port Said University| Alexandria University| Faculty of Nursing
HPLC Analysis and Molecular Docking Study of Myoporum serratum Seeds Extract with Its Bioactivity against Pathogenic Microorganisms and Cancer Cell Lines	10.3390/molecules28104041	Article	Gold|Green	2-s2.0-85160378419	37241781	Jazan University| Port Said University	2	60106293| 60108617| 60274043	Jazan University| Port Said University| Faculty of Science
Increased serum interleukin-6 and lactate dehydrogenase levels among nonsurvival severe COVID-19 patients when compared to survival ones	10.1016/j.intimp.2023.110626	Article		2-s2.0-85165120223	37459785	Ain Shams University| Port Said University	2	60216969| 60016618| 60108617| 60274044	College of Science| Ain Shams University| Port Said University| Faculty of Medicine
Design and synthesis of novel multi-target tetrabromophthalimides as CBS and Topo-II inhibitors and DNA intercalators	10.1039/d4md00585f	Article	Green	2-s2.0-85205208762	-	Al-Ahram Canadian University| Mansoura University| King Faisal University| Cairo University| Horus University - Egypt| Qassim University| King Khalid University| Port Said University| University of Mashreq	9	60025518| 60012022| 60029239| 60273777| 60108617| 60274067| 60010294| 60015151| 60030736| 60027741| 60253021| 60275574	Qassim University| Mansoura University| Ahram Canadian University| Faculty of Pharmacy| Port Said University| Faculty of Pharmacy| Cairo University| National Cancer Institute| King Faisal University| King Khalid University| University of Mashreq| Horus University - Egypt

New synthetic silver-doped ZnO nanorods trigger cytotoxicity in MCF-7 through apoptosis and antimicrobial activity	10.1080/07391102.2022.2160815	Article		2-s2.0-85145280569	36571482	Suez Canal University| Port Said University	2	60020322| 60239261| 60108617| 60274043	Suez Canal University| Faculty of Science| Port Said University| Faculty of Science
Submicron aerosol pollution in Greater Cairo (Egypt): A new type of urban haze?	10.1016/j.envint.2024.108610	Article	Gold|Green	2-s2.0-85190333396	38626495	Université Clermont Auvergne| Saint Joseph University| The Cyprus Institute| Institut Polytechnique de Paris| Cairo University| National Observatory of Athens| Paris-Est Sup| Centre national d'études spatiales| Université Paris-Saclay| University of Bremen| École polytechnique| Commissariat à l'énergie atomique et aux énergies alternatives| IMT Nord Europe| CNRS| Université de Lille| National Research Center| Institut de recherche pour le développement| Université Paris Cité| Université Paris-Est Créteil| Institut Mines-Télécom| Port Said University	21	60139025| 60104665| 60109902| 60011619| 60014618| 60274042| 60108617| 60010294| 60026365| 60007816| 60008134| 60045588| 60029937| 131149375| 60068764| 60138276| 60138762| 60008293| 60105979	The Cyprus Institute| Université de Lille| IMT Nord Europe| National Observatory of Athens| National Research Centre| Faculty of Engineering- Port Said University| Port Said University| Cairo University| Faculty of Science| Commissariat a l'Energie Atomique et aux Energies Alternatives| CNRS Centre National de la Recherche Scientifique| Laboratoire des Sciences du Climat et de l'Environnement| Université de Versailles Saint-Quentin-en-Yvelines| Research and Development Department| Université Saint-Joseph de Beyrouth| Université Clermont Auvergne| Laboratoire de Météorologie Physique (LaMP)| Universität Bremen| MARUM – Zentrum für Marine Umweltwissen-schaften
High temperature drives topoisomerase mediated chromosomal break repair pathway choice	10.3390/cancers13102315	Article	Gold|Green	2-s2.0-85105753051	-	Children's Cancer Hospital 57357| Suez Canal University| University of Bradford| Zewail City of Science and Technology| Port Said University| University of Sheffield	6	60274168| 60104893| 60274493| 60113915| 60020322| 60239307| 60108617| 60274043| 60001881| 60008524	Helmy Institute for Medical Sciences| Zewail City of Science and Technology| Center for Genomics| Children's Cancer Hospital 57357| Suez Canal University| Faculty of Veterinary Medicine| Port Said University| Faculty of Science| The University of Sheffield| University of Bradford
Evaluating The Effect of Establishing Protocol for Self-Care Practice of Diabetic Foot Patients Regarding Their Needs, Concerns and Medication Use: A quasi-experimental study	10.1016/j.sjbs.2021.02.081	Article	Hybrid gold|Green	2-s2.0-85103296632	-	Benha University| Prince Sattam Bin Abdulaziz University| Najran University| Qassim University| Port Said University	5	60105222| 60104674| 60026112| 60251008| 60274075| 60108617| 60025518	Prince Sattam Bin Abdulaziz University| Najran University| Benha University| Faculty of Nursing| Faculty of Nursing| Port Said University| Qassim University
PDL-1 expression in lung carcinoma and its correlation with clinicopathological and prognostic characteristics	10.1080/15321819.2021.1938606	Article		2-s2.0-85107669993	34106820	Mansoura University| Port Said University	2	60274044| 60108617| 60007226| 60012022	Faculty of Medicine| Port Said University| Faculty of Medicine| Mansoura University
Circular Rnas 0064286 And 0000475: Potential Diagnostic Biomarkers In Hepatocellular Carcinoma	10.31557/APJCP.2021.22.9.3039	Article	Gold|Green	2-s2.0-85116347871	34582677	Egyptian Russian University| Port Said University| Helwan University	3	60273127| 60029258| 60273007| 60110581| 60274044| 60108617	Faculty of Pharmacy| Helwan University| Faculty of Pharmacy| Egyptian Russian University| Faculty of Medicine| Port Said University
Dixon chemical shift MR sequences for demonstrating of bone marrow vertebral metastasis	10.1186/s43055-022-00861-6	Article	Gold	2-s2.0-85135771601	-	Port Said University| Helwan University	2	60274044| 60108617| 60273114	Faculty of Medicine| Port Said University| Faculty of Medicine
'Adaptive office buildings: improving functional flexibility in response to shifting needs using kinetic technology'	10.1080/17452007.2024.2328119	Review		2-s2.0-85188892702	-	Port Said University	1	60108617| 60274042	Port Said University| Faculty of Engineering- Port Said University
Synthesis, spectroscopic characterization, and biological activities of new binuclear co(Ii), ni(ii), cu(ii), and zn(ii) diimine complexes	10.3390/cryst11030300	Article	Gold|Green	2-s2.0-85103553851	-	King Saud University| National Research Center| Port Said University| Taif University	4	60091164| 60108617| 60274043| 60013183| 60001933| 60014618	Taif University| Port Said University| Faculty of Science| King Saud University| College of Pharmacy| National Research Centre
Ethnographic research method for psychological and medical studies in light of COVID-19 pandemic outbreak: Theoretical approach	10.1002/pa.2404	Article		2-s2.0-85090143975	-	October 6th University| Suez Canal University| University of Baghdad| Zagazig University| King Khalid University| Port Said University	6	60027741| 60003593| 60274158| 60108617| 60274079| 60013381| 60020322| 60273389| 60015290| 60071147	King Khalid University| Zagazig University| Faculty of Arts| Port Said University| Faculty of Arts| Faculty of Medicine| Suez Canal University| Faculty of Medicine| October 6 University| University of Baghdad
Synthesis, In-Vitro, In-Vivo screening, and molecular docking of disubstituted aminothiazole derivatives and their selenium nanoparticles as potential antiparkinson agents	10.1016/j.molstruc.2024.138951	Article		2-s2.0-85195642245	-	Mansoura University| Umm Al-Qura University| National Research Center| Port Said University	4	60012022| 60231631| 60006848| 60014618| 60274067| 60108617	Mansoura University| Faculty of Pharmacy| Umm Al-Qura University| National Research Centre| Faculty of Pharmacy| Port Said University
First Emergence of NDM-5 and OqxAB Efflux Pumps Among Multidrug-Resistant	10.2147/IDR.S421978	Article	Gold|Green	2-s2.0-85171428774	-	Deraya University| Al-Azhar University| Northern Borders University| Minia University| Port Said University| Assiut University	6	60273712| 60004871| 60015715| 60000617| 60274629| 60009750| 60122202| 60104697| 60108617| 60274067	Faculty of Pharmacy| Al-Azhar University| Faculty of Medicine| Assiut University| Faculty of Pharmacy| Minia University| Deraya

Klebsiella pneumoniae Isolated from Pediatric Patients in Assiut, Egypt									University| Northern Border University| Port Said University| Faculty of Pharmacy
Trimetazidine Alleviates Bleomycin-Induced Pulmonary Fibrosis by Targeting the Long Noncoding RNA CBR3-AS1-Mediated miRNA-29 and Resistin-Like Molecule alpha 1: Deciphering a Novel Trifecta Role of LncRNA CBR3-AS1/miRNA-29/FIZZ1 Axis in Lung Fibrosis	10.2147/DDDT.S463626	Article	Gold|Green	2-s2.0-85203781117	39252766	Ain Shams University| Prince Sattam Bin Abdulaziz University| Humboldt University of Berlin| Suez Canal University| Umm Al-Qura University| King Abdullah University of Science and Technology| Al-Azhar University| Port Said University	8	60006848| 60015323| 60016618| 60108617| 60274043| 60105222| 60020436| 60004871| 60092945| 60239261| 60020322| 60000762	Umm Al-Qura University| Faculty of Medicine - Ain Shams University| Ain Shams University| Port Said University| Faculty of Science| Prince Sattam Bin Abdulaziz University| Faculty of Medicine| Al-Azhar University| King Abdullah University of Science and Technology| Faculty of Science| Suez Canal University| Humboldt-Universität zu Berlin
'Switch of E-Cadherin to N-Cadherin expression in different molecular subtypes of breast invasive duct carcinomas and its correlation with clinicopathological features'	10.4103/IJPM.IJPM_924_19	Article	Gold	2-s2.0-85094440146	33433407	Mansoura University| Port Said University	2	60274044| 60108617| 60007226| 60012022	Faculty of Medicine| Port Said University| Faculty of Medicine| Mansoura University
Effectiveness of a palliative care education program for caregivers of cancer patients receiving chemotherapy in Port Said City: A pre-post quasi-experimental study	10.1017/S1478951523002067	Article		2-s2.0-85183986319	38287515	Prince Sattam Bin Abdulaziz University| Port Said University	2	60105222| 60108617| 60274075| 129601243	Prince Sattam Bin Abdulaziz University| Port Said University| Faculty of Nursing| Health Technical Institute in Port Said
Multisystem Inflammatory Syndrome (MIS) following SARS-CoV-2 vaccinations; a systematic review	10.1186/s40794-023-00204-x	Review	Gold|Green	2-s2.0-85175813138	-	Ain Shams University| Mansoura University| Misr University for Science and Technology| Sultan Qaboos University| Menoufia University| Cairo University| Southport and Ormskirk Hospital NHS Trust| Alexandria University| Port Said University| Helwan University	10	60000526| 60273009| 129409573| 60120613| 60016618| 60216981| 60010294| 60026365| 60071770| 60071768| 60231631| 60012022| 60023291| 60021912| 60273114| 60029258| 60033041| 60021053| 60274044| 60108617	Misr University for Science and Technology| College of Medicine| Medical Research Platform| Southport and Ormskirk Hospital NHS Trust| Ain Shams University| Faculty of Pharmacy - Ain Shams University| Cairo University| Faculty of Science| College of Science, Sultan Qaboos University| Sultan Qaboos University| Faculty of Pharmacy| Mansoura University| Menoufia University| Menoufia University Faculty of Medicine| Faculty of Medicine| Helwan University| Alexandria University| Faculty of Medicine| Faculty of Medicine| Port Said University
Improving nurses' knowledge, practice, and self-efficacy regarding caring patients with tuberculosis: A quasi-experimental design	10.4103/ijnmr.ijnmr_316_21	Article	Gold|Green	2-s2.0-85164363887	-	Prince Sattam Bin Abdulaziz University| Suez Canal University| Qassim University| Port Said University	4	60108617| 60274075| 60025518| 60105222| 60020322| 60239407	Port Said University| Faculty of Nursing| Qassim University| Prince Sattam Bin Abdulaziz University| Suez Canal University| Faculty of Nursing
Harnessing molecular hybridization approach to discover novel quinoline EGFR-TK inhibitors for cancer treatment	10.1080/17568919.2024.2342201	Article		2-s2.0-85193385921	38722235	Misr University for Science and Technology| Umm Al-Qura University| King Abdulaziz University| Port Said University| Al Baha University	5	60000526| 60273050| 60274067| 60108617| 60229963| 60004582| 60006848| 60104698	Misr University for Science and Technology| College of Pharmaceutical Sciences and Drug Manufacturing| Faculty of Pharmacy| Port Said University| Faculty of Medicine, King Abdulaziz University| King Abdulaziz University| Umm Al-Qura University| Al Baha University
Phytochemical Characterization of Pterocephalus frutescens with In-Silico Evaluation as Chemotherapeutic Medicine and Oral Pharmacokinetics Prediction Study	10.3390/scipharm91010007	Article	Gold|Green	2-s2.0-85151094293	-	Sinai University| Al-Azhar University| Technical University of Braunschweig| University of Nizwa| Port Said University	5	60004871| 60273712| 60108617| 60274067| 60104727| 60007902| 60082030| 60273848	Al-Azhar University| Faculty of Pharmacy| Port Said University| Faculty of Pharmacy| University of Nizwa| Technische Universität Braunschweig| Sinai University| Faculty of Pharmacy
Ultrasound-Guided Long-Axis Versus Short-Axis Femoral Artery Catheterization in Neonates and Infants Undergoing Cardiac Surgery: A Randomized Controlled Study	10.1053/j.jvca.2021.05.036	Article		2-s2.0-85108572613	34148802	Mansoura University| Port Said University	2	60007226| 60012022| 60108617| 60274044	Faculty of Medicine| Mansoura University| Port Said University| Faculty of Medicine
Energy and Exergy Analyses of Stirling Engine using CFD Approach	10.37934/arfmts.77.1.100123	Article	Hybrid gold	2-s2.0-85099494816	-	Port Said University	1	60274042| 60108617	Faculty of Engineering- Port Said University| Port Said University
The use of experimental design for optimisation of QuEChERS extraction of commonly used pesticides in Egyptian soil and drainage	10.1080/03067319.2020.1781837	Article		2-s2.0-85087356008	-	Suez Canal University| Port Said University	2	124705888| 60020322| 60239291| 60274067| 60108617	Common Laboratories| Suez Canal University| Faculty of Pharmacy| Faculty of Pharmacy| Port Said University

water and their determination by GC/MS									
Upregulation of CD146 in Pediatric B-Cell Acute Lymphocytic Leukemia and Its Implications on Treatment Outcomes	10.1155/2020/9736159	Article	Gold|Green	2-s2.0-85079740834	32090132	Port Said University| Assiut University	2	60000617| 60015715| 60274044| 60108617	Assiut University| Faculty of Medicine| Faculty of Medicine| Port Said University
Evaluation of serum total sialic acid in moderate COVID-19 patients with and without gastrointestinal tract manifestations	10.1016/j.tice.2021.101679	Article	Green	2-s2.0-85119294843	34801789	Ain Shams University| Port Said University	2	60216969| 60016618| 60274044| 60108617	College of Science| Ain Shams University| Faculty of Medicine| Port Said University
Effect of an educational program about mentorship competencies on nurse mentors' performance: a quasi-experimental study	10.1186/s12912-023-01597-y	Article	Gold|Green	2-s2.0-85176467895	-	Port Said University	1	60108617| 60274075	Port Said University| Faculty of Nursing
Diagnostic value of brain MR imaging and its correlation with clinical presentation and cognitive functions in idiopathic intracranial hypertension patients	10.1186/s41983-021-00338-9	Article	Gold	2-s2.0-85108992878	-	Mansoura University| Zagazig University| Port Said University| Helwan University	4	60274001| 60029258| 60108617| 60012022| 60212468| 60003593	Badr University Hospital| Helwan University| Port Said University| Mansoura University| Mansoura University Hospitals| Zagazig University
Novel Insights into the Antimicrobial and Antibiofilm Activity of Pyrroloquinoline Quinone (PQQ); In Vitro, In Silico, and Shotgun Proteomic Studies	10.3390/biom14081018	Article	Gold|Green	2-s2.0-85202569293	39199405	King Saud University| Mansoura University| Prince Sattam Bin Abdulaziz University| Humboldt University of Berlin| Suez Canal University| University of Jeddah| Umm Al-Qura University| Princess Nourah Bint Abdulrahman University| Almaarefa University| Port Said University| Al Baha University| Agricultural Research Center, Giza	12	60019332| 60274343| 60006848| 60108617| 60274043| 60105222| 60104698| 60108699| 60194974| 60012022| 60007226| 60005353| 60013183| 60105146| 60020322| 60239261| 60000762	Agricultural Research Center| Agricultural Genetic Engineering Research Institute (AGERI)| Umm Al-Qura University| Port Said University| Faculty of Science| Prince Sattam Bin Abdulaziz University| Al Baha University| University of Jeddah| Almaarefa University| Mansoura University| Faculty of Medicine| College of Sciences| King Saud University| Princess Nourah Bint Abdulrahman University| Suez Canal University| Faculty of Science| Humboldt-Universität zu Berlin
Proven anti-virulence therapies in combating methicillin- and vancomycin-resistant Staphylococcus aureus infections	10.3389/fcimb.2024.1403219	Article	Gold|Green	2-s2.0-85203458041	39253327	Modern University for Technology and Information| King Faisal University| Beni-Suef University| Al-Azhar University| Princess Nourah Bint Abdulrahman University| Alexandria University| Almaarefa University| Port Said University	8	60007948| 60218499| 127254664| 60004871| 60274951| 60274238| 60274265| 60030736| 60274390| 60033041| 60105146| 60194974| 60274067| 60108617	Beni-Suef University| Faculty of Pharmacy| Egyptian Drug Authority (EDA)| Al-Azhar University| Faculty of Science| Modern University for Technology and Information| Faculty of Pharmacy| King Faisal University| Faculty of Agriculture Sababasha| Alexandria University| Princess Nourah Bint Abdulrahman University| Almaarefa University| Faculty of Pharmacy| Port Said University
Comparative Evaluation of Chest Ultrasonography and Computed Tomography as Predictors of Malignant Pleural Effusion: A Prospective Study	10.3390/diagnostics14101041	Article	Gold|Green	2-s2.0-85194195258	-	Benha University| Taibah University| St. Petersburg State University| Najran University| Zagazig University| Qassim University| Port Said University	7	60003593| 60012623| 60104674| 60026112| 60203492| 60108617| 60025518| 60008920| 60031888	Zagazig University| Zagazig University, Faculty of Medicine| Najran University| Benha University| Faculty of Medicine| Port Said University| Qassim University| Taibah University| Saint Petersburg State University
Association between radiotherapy and obstructive sleep apnea in head and neck cancer patients: A systematic review and meta-analysis	10.1016/j.anl.2021.04.014	Article		2-s2.0-85108576209	34112558	Ain Shams University| Misr University for Science and Technology| University of Tripoli| Tanta University| University of Zawia| Nagasaki University| Zagazig University| Alexandria University| Minia University| Port Said University	10	60016618| 60015323| 120561286| 60108617| 60274044| 60072589| 60072594| 60072595| 60001176| 60011568| 60000526| 60273009| 60021053| 60033041| 60274319| 60003593| 60009750| 60274621| 111895996| 60011846	Ain Shams University| Faculty of Medicine - Ain Shams University| Online Research Club (http://www.onlineresearchclub.org)| Port Said University| Faculty of Medicine| University of Zawia| University of Tripoli| University of Al-Fateh Faculty of Medicine| Faculty of Medicine| Tanta University| Misr University for Science and Technology| College of Medicine| Faculty of Medicine| Alexandria University| Faculty of Pharmacy| Zagazig University| Minia University| Faculty of Medicine| Egyptian National Blood Transfusion Services| Nagasaki University
Investigating the promising SARS-CoV-2 main protease inhibitory activity of secoiridoids isolated from Jasminum humile; in silico and in Vitro assessments with structure-activity relationship	10.1080/07391102.2023.2240419	Article		2-s2.0-85166431017	37506	King Saud University| Libyan International Medical University| Dongguk University| Mansoura University| Al-Ahram Canadian University| University of Benghazi| Horus University - Egypt| Badr University in Cairo| Kafrelsheikh University| Port Said University	10	60273777| 60029239| 60072597| 60138331| 60274067| 60108617| 60001933| 60013183| 60009387| 60231631| 60012022| 60227415| 60025733| 60189587| 60273201| 60275574	Faculty of Pharmacy| Ahram Canadian University| University of Benghazi| Libyan International University| Faculty of Pharmacy| Port Said University| College of Pharmacy| King Saud University| Dongguk University, Seoul| Faculty of Pharmacy| Mansoura University| Faculty of Pharmacy| Kafrelsheikh University| Badr University in Cairo| School of Biotechnology| Horus University - Egypt

Knowledge, Attitude, and Practice on Cervical Cancer Prevention among Female University Students in Al-Kharj, Saudi Arabia	10.1177/23779608241279152	Article	Gold|Green	2-s2.0-85202748390	-	Prince Sattam Bin Abdulaziz University| Zagazig University| Kafrelsheikh University| Port Said University	4	60105222| 60274162| 60003593| 60227471| 60025733| 60108617| 60274075	Prince Sattam Bin Abdulaziz University| Faculty of Nursing| Zagazig University| Faculty of Nursing| Kafrelsheikh University| Port Said University| Faculty of Nursing
Characterization of antigen escape mutations in chronic hbv-infected patients in upper egypt	10.2147/IDR.S315299	Article	Gold|Green	2-s2.0-85109416932	-	Menoufia University| Al Jouf University| Al-Azhar University| University of California at San Diego| Port Said University| Assiut University	6	60000617| 60015715| 60004871| 60273712| 60108617| 60274067| 60104126| 60021912| 60023291| 60020436| 60014754| 60121551| 60030612	Assiut University| Faculty of Medicine| Al-Azhar University| Faculty of Pharmacy| Port Said University| Faculty of Pharmacy| Jouf University| Menoufia University Faculty of Medicine| Menoufia University| Faculty of Medicine| UC San Diego School of Medicine| Department of Pathology| University of California, San Diego
Salutary influence of gemifloxacin mesylate nanocubosomes based-in situ ocular gel as a novel approach for the management of experimental keratitis induced by MRSA	10.1016/j.jddst.2023.105012	Article		2-s2.0-85173632464	-	Delta University for Science and Technology| Mansoura University| Port Said University	3	60012022| 60231631| 60273666| 60170200| 60274067| 60108617	Mansoura University| Faculty of Pharmacy| Faculty of Pharmacy| Delta University for Science and Technology| Faculty of Pharmacy| Port Said University
Impact of Punica granatum seeds extract (PSE) on renal and testicular tissues toxicity in mice exposed to iron oxide nanoparticles (IONPs)	10.1038/s41598-024-74410-8	Article	Gold|Green	2-s2.0-85208163268	39478001	University of Jeddah| Cairo University| Arish University| Universiti Malaysia Kelantan| King Abdulaziz University| Port Said University	6	60274043| 60108617| 60108699| 60004582| 60238510| 60010294| 60243392| 60268950| 60090705	Faculty of Science| Port Said University| University of Jeddah| King Abdulaziz University| Faculty of Sciences, King Abdulaziz University| Cairo University| Faculty of Veterinary Medicine| Arish University| Universiti Malaysia Kelantan
Design, synthesis, and antiproliferative screening of new quinoline derivatives bearing a cis-vinyl triamide motif as apoptosis activators and EGFR-TK inhibitors	10.1039/d4ra04915b	Article	Gold|Green	2-s2.0-85201020698	-	Al-Imam Muhammad Ibn Saud Islamic University| King Faisal University| Princess Nourah Bint Abdulrahman University| King Khalid University| Port Said University| Sohag University| Taif University	7	60030736| 60014101| 60273824| 60108617| 60274067| 60005880| 60105146| 60027741| 60091164| 60274043	King Faisal University| Sohag University| Faculty of Science| Port Said University| Faculty of Pharmacy| Imam Mohammad Ibn Saud Islamic University| Princess Nourah Bint Abdulrahman University| King Khalid University| Taif University| Faculty of Science
Seasonal fluctuations of heavy metal accumulation and gastrointestinal helminth induce oxidative stress and histological lesions in resident catfish Clarias gariepinus	10.1016/j.envpol.2024.124989	Article		2-s2.0-85204736218	39306069	Suez Canal University| Port Said University	2	60239261| 60020322| 60108617| 60274043	Faculty of Science| Suez Canal University| Port Said University| Faculty of Science
Convenient Synthesis of N-Alkyl-2-(3-phenyl-quinoxalin-2-ylsulfanyl)acetamides and Methyl-2-[2-(3-phenyl-quinoxalin-2-ylsulfanyl)acetylamino]alkanoates	10.1021/acsomega.2c03522	Article	Gold|Green	2-s2.0-85139341763	-	Imam Abdulrahman Bin Faisal University| Suez Canal University| Qassim University| Port Said University	4	60020322| 60239261| 60025518| 60108617| 60274042| 60104334	Suez Canal University| Faculty of Science| Qassim University| Port Said University| Faculty of Engineering- Port Said University| Imam Abdulrahman Bin Faisal University
In Vitro Cytotoxic Potential of Ethanol Extract of Dictyopteris acrostichoides Against Human Cancer Cells	10.1007/s43450-023-00474-8	Article	Hybrid gold	2-s2.0-85174604374	-	South Valley University| Deraya University| Minia University| Port Said University	4	60274629| 60009750| 60274635| 60018623| 60108617| 60274067| 60018830| 60122202	Faculty of Pharmacy| Minia University| Faculty of Pharmacy| South Valley University| Port Said University| Faculty of Pharmacy| Faculty of Science| Deraya University
Large Left Ventricular Fibroma: Case Report and Literature Review	10.1177/1556984520917139	Article		2-s2.0-85084610048	32362236	Kafrelsheikh University| Alexandria University| Port Said University	3	60033041| 60021053| 60108617| 60274044| 60025733| 60211962| 124386879	Alexandria University| Faculty of Medicine| Port Said University| Faculty of Medicine| Kafrelsheikh University| Faculty of Medicine| Alshefa Hospital
Detection of green synthesized silver nanoparticles and their antagonistic effect on fish larvae pathogenic bacteria	10.21608/EJABF.2021.148037	Article	Gold	2-s2.0-85101918115	-	South Valley University| King Abdulaziz University| Port Said University	3	125170212| 60108617| 60274043| 60004582| 60238537| 60274552| 60018623	Egyptian Environmental Affairs Agency| Port Said University| Faculty of Science| King Abdulaziz University| Faculty of Marine Sciences, King Abdulaziz University| Faculty of Veterinary Medicine| South Valley University
Synthesis of 1-[(Aryl)(3-amino-5-oxopyrazolidin-4-ylidene) methyl]-2-oxo-1,2-dihydroquinoline-3-carboxylic acid derivatives and their breast anticancer activity	10.3390/cryst11050571	Article	Gold|Green	2-s2.0-85107185024	-	Port Said University| Taif University	2	60091164| 60108617| 60274043	Taif University| Port Said University| Faculty of Science
Prevention, Control and Treatment of Tobacco use Addiction: A Literature Review Article	10.52711/0974-360X.2024.00144	Review		2-s2.0-85189958835	-	Mansoura University| Taibah University| Prince Sattam Bin Abdulaziz University| Applied Science Private University| Al-Rayan Colleges| Universiti Sultan Zainal Abidin| Alexandria University| Port Said University	8	60008920| 60043655| 60277927| 60103919| 60105222| 60012022| 60231642| 60274388| 60033041| 60277942| 60274075| 60108617	Taibah University| Applied Science Private University| Al-Rayan Colleges| Universiti Sultan Zainal Abidin| Prince Sattam Bin Abdulaziz University| Mansoura University| Faculty of Nursing| Faculty of Nursing| Alexandria University| Alriyada College for Health Sciences| Faculty of Nursing| Port Said University

Structural analyses and classification of novel isoniazid resistance coupled mutational landscapes in Mycobacterium tuberculosis: a combined molecular docking and MD simulation study	10.1080/07391102.2020.1861986	Article		2-s2.0-85097816221	33345744	University of the Western Cape| Umm Al-Qura University| South African Medical Research Council| King Abdulaziz University| Port Said University| South Ural State University| Taif University	7	60031569| 60028973| 60008009| 60006848| 60091164| 60238510| 60004582| 60274043| 60108617	University of the Western Cape| South African Medical Research Council| South Ural State University| Umm Al-Qura University| Taif University| Faculty of Sciences, King Abdulaziz University| King Abdulaziz University| Faculty of Science| Port Said University
Evaluation of the Anticancer and DNA-Binding Characteristics of Dichloro(diimine)zinc(II) Complexes	10.3390/chemistry3040086	Article	Gold|Green	2-s2.0-85130264161	-	University of Jeddah| King Abdulaziz University| Port Said University| Taif University	4	60238510| 60004582| 60108699| 60091164| 60274043| 60108617	Faculty of Sciences, King Abdulaziz University| King Abdulaziz University| University of Jeddah| Taif University| Faculty of Science| Port Said University
Practiced Synthesis and Biological Evaluation of Some New Pyrimidin-2-Thione Derivatives as Potential Anticancer Agents	10.21608/EJCHEM.2022.146115.6357	Article		2-s2.0-85151291914	-	Ain Shams University| Egyptian Atomic Energy Authority| Port Said University	3	60216969| 60016618| 60274043| 60108617| 60012577| 60009353	College of Science| Ain Shams University| Faculty of Science| Port Said University| National Center for Radiation Research and Technology| Egyptian Atomic Energy Authority
Pharmacological Evaluation of Novel 1,2,4-triazine Derivatives Containing Thiazole Ring against Hepatocellular Carcinoma	10.2174/1573407217666210910093142	Article		2-s2.0-85123011	-	Egyptian Atomic Energy Authority| Port Said University	2	60009353| 60012577| 60274043| 60108617	Egyptian Atomic Energy Authority| National Center for Radiation Research and Technology| Faculty of Science| Port Said University
Elaborated computational studies for Zn(II) and Sn(II) complexes, electro-synthesis, spectral, thermal and electrochemical analysis	10.1016/j.molliq.2020.113119	Article		2-s2.0-85083668646	-	Mansoura University| Umm Al-Qura University| Princess Nourah Bint Abdulrahman University| Nahda University| Port Said University| Taif University	6	60091164| 60274043| 60108617| 60006848| 60012078| 60012022| 60105146| 60268776| 60274066	Taif University| Faculty of Science| Port Said University| Umm Al-Qura University| Faculty of Science| Mansoura University| Princess Nourah Bint Abdulrahman University| Nahda University in Beni Suef| Faculty of Engineering
Assessment of heavy metal concentration in water and the Nile tilapia of Lake Manzala, EL-Kapoty, Egypt	10.21608/ejabf.2022.258909	Article	Gold	2-s2.0-85137752911	-	Port Said University	1	60274043| 60108617| 100352898| 60274067	Faculty of Science| Port Said University| Faculty of Science| Faculty of Pharmacy
Phytomedicinal flavonoid loaded phospholipid sheathed lipidic nano-carriers as a platform with boosted oral anti-mycobacterium activity	10.1016/j.jddst.2023.104775	Article		2-s2.0-85165572150	-	Cairo University| Sinai University| King Salman International University| Port Said University	4	60273848| 60082030| 60010294| 60004782| 60274067| 60108617| 60273930| 60274034	Faculty of Pharmacy| Sinai University| Cairo University| Faculty of Pharmacy| Faculty of Pharmacy| Port Said University| King Salman International University| Field of Pharmacy
Clinical Spectrum of Nonalcoholic Fatty Liver Disease in Patients with Chronic Obstructive Pulmonary Disease	10.5152/TurkThoracJ.2022.22002	Article	Green	2-s2.0-85140605506	-	Mansoura University| Port Said University	2	60108617| 60012022| 60007226| 60212473	Port Said University| Mansoura University| Faculty of Medicine| Mansoura University Children's Hospital
In vitro cytotoxic investigation of some synthesized 1,6-disubstituted-1-azacoumarin derivatives as anticancer agents	10.4155/fmc-2023-0260	Article		2-s2.0-85181262797	38047384	Port Said University	1	60274043| 60108617	Faculty of Science| Port Said University
Radiological Impact and Environmental Monitoring of Gamma Radiations Along the Public Beach of Port Said, Egypt	10.1007/s00024-019-02398-8	Article		2-s2.0-85077556917	-	Port Said University	1	60108617| 60274043	Port Said University| Faculty of Science
Impact of circ-0000221 in the Pathogenesis of Hepatocellular via Modulation of miR-661–PTPN11 mRNA Axis	10.3390/pharmaceutics14010138	Article	Gold|Green	2-s2.0-85122469644	-	Ain Shams University| Zewail City of Science and Technology| Port Said University| University of Sheffield	4	60015323| 60016618| 60274168| 60274493| 60104893| 60274043| 60108617| 60271881| 60001881| 60008750| 126490712	Faculty of Medicine - Ain Shams University| Ain Shams University| Helmy Institute for Medical Sciences| Center for Genomics| Zewail City of Science and Technology| Faculty of Science| Port Said University| Armed Forces College of Medicine| The University of Sheffield| The Sheffield Medical School| The Institute of Cancer Therapeutics
Design, Synthesis, and Anti-Breast Cancer Activity of Some Hybrid Molecules Containing Coumarin Moiety	10.1134/S1068162021010180	Article		2-s2.0-85103351318	-	Port Said University	1	60274043| 60108617	Faculty of Science| Port Said University
Dynamical analysis of a fractional sirs model on complex heterogeneous networks	10.18576/isl/110105	Article		2-s2.0-85121867687	-	Applied Science University| Damietta University| Port Said University	3	60273133| 60107578| 60274043| 60108617| 60110815	Faculty of Science| Damietta University| Faculty of Science| Port Said University| Applied Science University
Seroprevalence and epidemiological characteristics of HDV infection among HBV patients in the Nile Delta, Egypt	10.1111/jvh.13621	Article		2-s2.0-85116461438	34582608	Mansoura University| Al-Azhar University| Port Said University| Assiut University	4	60004871| 60274044| 60108617| 126477578| 60007226| 60012022| 60015715| 60000617	Al-Azhar University| Faculty of Medicine| Port Said University| Egyptian Liver Research Institute and Hospital (ELRIAH)| Faculty of Medicine| Mansoura University| Faculty of Medicine| Assiut University

Clinical and radiological assessment of hemiplegic shoulder pain in stroke patients	10.1186/s41983-022-00474-w	Article	Gold	2-s2.0-85128340151	-	Mansoura University| Port Said University| Helwan University	3	60029258| 60273114| 60274001| 60108617| 60007226| 60012022	Helwan University| Faculty of Medicine| Badr University Hospital| Port Said University| Faculty of Medicine| Mansoura University
Thioctamer: a novel thioctic acid–glatiramer acetate nanoconjugate expedites wound healing in diabetic rats	10.1080/10717544.2022.2081382	Article	Gold|Green	2-s2.0-85131182142	35642489	King Abdulaziz University| Port Said University| Batterjee Medical College	3	60004582| 60238566| 60290441| 60229963| 60274067| 60108617| 60272365	King Abdulaziz University| Faculty of Pharmacy, King Abdulaziz University| Center of Research Excellence for Drug Research and Pharmaceutical Industries| Faculty of Medicine, King Abdulaziz University| Faculty of Pharmacy| Port Said University| Batterjee Medical College
Design, Synthesis, and Biological Evaluation of Newly Synthesized Cinnamide-Fluorinated Containing Compounds as Bioactive Anticancer Agents	10.1021/acsomega.4c00847	Article	Gold|Green	2-s2.0-85190299366	-	Al-Imam Muhammad Ibn Saud Islamic University| Princess Nourah Bint Abdulrahman University| Port Said University| Al Baha University| Taif University	5	60105146| 60091164| 60005880| 60104698| 60274067| 60108617| 60274043	Princess Nourah Bint Abdulrahman University| Taif University| Imam Mohammad Ibn Saud Islamic University| Al Baha University| Faculty of Pharmacy| Port Said University| Faculty of Science
An optimized classification model for COVID-19 pandemic based on convolutional neural networks and particle swarm optimization algorithm	10.1007/978-3-030-63307-3_3	Chapter		2-s2.0-85102622273	-	Cairo University| Port Said University| Helwan University	3	60274043| 60108617| 60273143| 60029258| 60010294| 60243149| 113163371	Faculty of Science| Port Said University| Faculty of Science| Helwan University| Cairo University| Faculty of Computers and Artificial Intelligence| Scientific Research Group in Egypt (SRGE)
Synthesis and Cytotoxicity Against Human Breast Carcinoma Cell Evaluation of Some New 3,4-Disubstituted Coumarin Derivatives	10.1007/s11094-021-02535-5	Article		2-s2.0-85122280344	-	Port Said University	1	60274043| 60108617	Faculty of Science| Port Said University
Prognostic significance of serum miR-18a-5p in severe COVID-19 Egyptian patients	10.1186/s43141-023-00565-y	Article	Gold|Green	2-s2.0-85176359915	-	Ain Shams University| Port Said University	2	60016618| 60216969| 60274044| 60108617	Ain Shams University| College of Science| Faculty of Medicine| Port Said University
The effects of city morphology on airborne transmission of COVID-19. Case study: Port Said City, Egypt	10.1016/j.uclim.2023.101577	Article	Hybrid gold|Green	2-s2.0-85164335151	-	Dar Al Uloom University| University of Business and Technology| Port Said University	3	60193233| 60108617| 60274042| 60122462	Dar Al Uloom University| Port Said University| Faculty of Engineering- Port Said University| University of Business and Technology
Echinoderm fisheries: their culture, conservation, bioactive compounds and therapeutic applications	10.62400/jbs.v5i3.7053	Article	Gold	2-s2.0-85195487080	-	Jashore University of Science and Technology| University of Chittagong| King Abdulaziz University| Port Said University	4	60138675| 60274043| 60108617| 130760791| 125568147| 60033059| 60238510| 60004582	Jashore University of Science and Technology| Faculty of Science| Port Said University| Fulpur Agro City Ltd| Khulna Agricultural University| University of Chittagong| Faculty of Sciences, King Abdulaziz University| King Abdulaziz University
Improvement of Metabolic and Histological Changes of Adiposity in Rats by Synthetic Oleoyl Chalcones	10.1002/cbdv.202200670	Article		2-s2.0-85146754192	36637106	Zagazig University| Port Said University| Damietta University| Taif University	4	60091164| 60003593| 60274277| 60274043| 60108617| 60273133| 60107578| 60274044	Taif University| Zagazig University| Faculty of Science| Faculty of Science| Port Said University| Faculty of Science| Damietta University| Faculty of Medicine
Transition metal complexes of N'-(2-cyanoacetyl)nicotinohydrazide: Synthesis, structural and anticancer activity studies	10.1016/j.poly.2023.116709	Article		2-s2.0-85176086225	-	Mansoura University| King Abdulaziz University| Port Said University	3	60012078| 60012022| 60274043| 60108617| 60004582| 60238510	Faculty of Science| Mansoura University| Faculty of Science| Port Said University| King Abdulaziz University| Faculty of Sciences, King Abdulaziz University
Design and synthesis of novel 2-(2-(4-bromophenyl)quinolin-4-yl)-1,3,4-oxadiazole derivatives as anticancer and antimicrobial candidates: in vitro and in silico studies	10.1039/d4ra06712f	Article	Gold|Green	2-s2.0-85205945145	-	Al-Imam Muhammad Ibn Saud Islamic University| Misr University for Science and Technology| Al Jouf University| National Research Center| King Abdulaziz University| Port Said University	6	60000526| 60273050| 60274067| 60108617| 60104126| 60229963| 60004582| 60014618| 60005880| 131148903	Misr University for Science and Technology| College of Pharmaceutical Sciences and Drug Manufacturing| Faculty of Pharmacy| Port Said University| Jouf University| Faculty of Medicine, King Abdulaziz University| King Abdulaziz University| National Research Centre| Imam Mohammad Ibn Saud Islamic University| East Port Said National University
Toll-like receptor immune modulatory role in personalized management of colorectal cancer, review of literature	10.1080/23808993.2020.1816136	Review		2-s2.0-85094560880	-	Ain Shams University| Zewail City of Science and Technology| Port Said University	3	60015323| 60016618| 60104893| 60274168| 60274493| 60274043| 60108617	Faculty of Medicine - Ain Shams University| Ain Shams University| Zewail City of Science and Technology| Helmy Institute for Medical Sciences| Center for Genomics| Faculty of Science| Port Said University
Assessment and outcome of hospitalized patients during delta variant COVID-19 pandemic: A multicenter international study	10.3855/jidc.16696	Article	Gold	2-s2.0-85143107535	36449643	Zagazig University| Grigore T. Popa University of Medicine and Pharmacy| Port Said University	3	60003593| 60012623| 128951864| 60108617| 121353620| 60026019| 128079890	Zagazig University| Zagazig University, Faculty of Medicine| Viral Infection Working Group of International Society of Antimicrobial Chemotherapy VIWG/ISAC| Port Said University| Sancaktepe Şehit Prof. Dr. İlhan Varank Training and Research Hospital| Universitatea de Medicină şi Farmacie "Grigore T. Popa" Iasi| MBChB. A.B.M. Kazemia Education Hospital

CLINICAL ASSOCIATION BETWEEN GESTATIONAL DIABETES MELLITUS AND QUALITY OF LIFE AMONG WOMEN	10.31674/mjn.2020.v12i02.003	Article	Gold	2-s2.0-85152102010	-	Beni-Suef University| Port Said University	2	60108617| 60274075| 129579397| 60218509| 60007948	Port Said University| Faculty of Nursing| Ismailia Technical Institute of Health Egypt| Faculty of Nursing| Beni-Suef University
Design, synthesis and antitumor activity of novel pyran-functionalized uracil derivatives: docking studies	10.4155/fmc-2022-0279	Article		2-s2.0-85152171563	37009754	Mansoura University| Jazan University| Zagazig University| Port Said University	4	60274277| 60003593| 60106293| 60012022| 60012078| 60108617| 60274067	Faculty of Science| Zagazig University| Jazan University| Mansoura University| Faculty of Science| Port Said University| Faculty of Pharmacy
Spectro-analytical, antimicrobial and antitumor studies of the first and second generation of cephalosporin combined with ruthenium(III) ion as a drug model	10.33224/rrch.2020.65.3.05	Article		2-s2.0-85091890507	-	Cairo University| Princess Nourah Bint Abdulrahman University| Port Said University| Taif University	4	60105146| 60105689| 60010294| 60091164| 60274043| 60108617	Princess Nourah Bint Abdulrahman University| Faculty of Agriculture| Cairo University| Taif University| Faculty of Science| Port Said University
Lung Ultrasound and Neutrophil Lymphocyte Ratio in Early Diagnosis and Differentiation between Viral and Bacterial Pneumonia in Young Children	10.3390/children9101457	Article	Gold|Green	2-s2.0-85140591202	-	Ain Shams University| Suez Canal University| Port Said University	3	60020322| 60013381| 60274044| 60108617| 60016618	Suez Canal University| Faculty of Medicine| Faculty of Medicine| Port Said University| Ain Shams University
Possible Protective Potency of Argun Nut (Medemia argun–An Ancient Egyptian Palm) against Hepatocellular Carcinoma in Rats	10.1080/01635581.2021.1883683	Article		2-s2.0-85101426874	33570439	Mansoura University| Suez Canal University| Aswan University| Kafrelsheikh University| Port Said University	5	60025733| 60227415| 60108617| 60274043| 60239307| 60020322| 60012022| 60212469| 60107271| 60010333	Kafrelsheikh University| Faculty of Pharmacy| Port Said University| Faculty of Science| Faculty of Veterinary Medicine| Suez Canal University| Mansoura University| Emergency Hospital| Aswan University| Faculty of Science
In vitro anti-breast cancer study of hybrid cinnamic acid derivatives bearing 2-thiohydantoin moiety	10.1080/17568919.2024.2366694	Article	Green	2-s2.0-85197652991	38949859	Suez Canal University| Princess Nourah Bint Abdulrahman University| Port Said University| Taif University	4	60105146| 60091164| 60274043| 60239261	Princess Nourah Bint Abdulrahman University| Taif University| Faculty of Science| Faculty of Science
Prevalence and Predictors of Persistent Symptoms After Clearance of SARS-CoV-2 Infection: A Multicenter Study from Egypt	10.2147/IDR.S355064	Article	Gold|Green	2-s2.0-85131082803	-	South Valley University| Ministry of Health and Population| Al-Azhar University| Aswan University| Kafrelsheikh University| Alexandria University| Port Said University| Sohag University| Assiut University	9	60028496| 60004871| 60020436| 60000617| 60274100| 60273826| 60025733| 60211962| 60021053| 60033041| 128160984| 60199629| 60107271| 127217941| 60108617| 60274044| 60015715| 60018623| 60274559	Egyptian Ministry of Health and Population| Al-Azhar University| Faculty of Medicine| Assiut University| Sohag University Hospitals| Faculty of Medicine| Kafrelsheikh University| Faculty of Medicine| Faculty of Medicine| Alexandria University| Epidemiologist| Faculty of Medicine| Aswan University| National Hepatology and Tropical Medicine Research Institute| Port Said University| Faculty of Medicine| Faculty of Medicine| South Valley University| Faculty of Medicine
Impact of Educational Guidelines on Oral Mucositis Severity and Quality of Life in Oncology Patients Receiving Chemotherapy: A Quasi-Experimental Study	10.31557/APJCP.2024.25.7.2427	Article	Gold|Green	2-s2.0-85199936082	39068577	Prince Sattam Bin Abdulaziz University| University of Bisha | Qassim University| Port Said University	4	60105222| 60274075| 60108617| 60110530| 60025518	Prince Sattam Bin Abdulaziz University| Faculty of Nursing| Port Said University| University of Bisha| Qassim University
Synthesis, Spectroscopic Characterization, Molecular Docking and Biological Activity of Novel Secnidazole Metal Complexes	10.3390/inorganics10100156	Article	Gold|Green	2-s2.0-85140651021	-	Al-Imam Muhammad Ibn Saud Islamic University| Sudan University of Science and Technology| Port Said University	3	60005880| 60108617| 60274043| 60071743	Imam Mohammad Ibn Saud Islamic University| Port Said University| Faculty of Science| Sudan University of Science and Technology
Phytochemical Analysis of Centaurea calcitrapa L. Aerial Flowering Parts Serial Solvent Extracts and Its Antibacterial and Antioxidant Activities	10.3390/life14070900	Article	Gold|Green	2-s2.0-85199811185	-	Jazan University| University of Jeddah| Sinai University| Al-Azhar University| Ministry of Health, Saudi Arabia| Port Said University| Taif University	7	60004871| 60274951| 60106293| 60273712| 60091164| 60108699| 60028598| 60032813| 126579595| 60273848| 60082030| 60274043| 60108617	Al-Azhar University| Faculty of Science| Jazan University| Faculty of Pharmacy| Taif University| University of Jeddah| Najran General Hospital| Ministry of Health Saudi Arabia| Egyptian Drug Authority (EDA)| Faculty of Pharmacy| Sinai University| Faculty of Science| Port Said University
Is serum endocan a sensitive biomarker for early recurrence of hepatocellular carcinoma after radiofrequency ablation?	10.1097/MEG.0000000000002074	Article		2-s2.0-85107028215	33867440	Suez Canal University| Port Said University	2	60013381| 60020322| 60274044| 60108617	Faculty of Medicine| Suez Canal University| Faculty of Medicine| Port Said University
Bat-inspired optimizer for prediction of anti-viral cure drug of SARS-CoV-2 based on recurrent neural network	10.33168/JSMS.2020.0302	Article	Gold	2-s2.0-85092451509	-	Cairo University| Port Said University| Helwan University	3	60108617| 60274043| 60273143| 60029258| 60010294| 60243149	Port Said University| Faculty of Science| Faculty of Science| Helwan University| Cairo University| Faculty of Computers and Artificial Intelligence
Synthesis, characterization and biological research of novel 2-(quinoline-4-carbonyl)hydrazide-acrylamide hybrids as	10.1039/d4ra03963g	Article	Gold|Green	2-s2.0-85199693297	-	Mansoura University| King Faisal University| Ministry of National Guard – Health Affairs| King Saud bin Abdulaziz University for Health Sciences| Ministry of Health, Saudi Arabia|	8	60030736| 60014101| 60273824| 60229963| 60004582| 60032813| 60107465| 60108617| 60274043| 60274067| 60012022| 60012078	King Faisal University| Sohag University| Faculty of Science| Faculty of Medicine, King Abdulaziz University| King Abdulaziz University| Ministry of Health Saudi Arabia| King Abdulaziz Medical City - Jeddah| Port Said

potential anticancer agents on MCF-7 breast carcinoma cells by targeting EGFR-TK						King Abdulaziz University| Port Said University| Sohag University			University| Faculty of Science| Faculty of Pharmacy| Mansoura University| Faculty of Science
Boosting the Anti-Helicobacter Efficacy of Azithromycin through Natural Compounds: Insights From In Vitro, In Vivo, Histopathological, and Molecular Docking Investigations	10.1111/hel.13110	Article		2-s2.0-85198560655	39001634	October 6th University| Modern University for Technology and Information| Al-Ahram Canadian University| University of Tabuk| Egyptian Atomic Energy Authority| Zagazig University| Almaarefa University| Port Said University| Taif University	9	60274067| 60108617| 60274265| 60274238| 60009353| 60012577| 131455964| 60092708| 60273392| 60015290| 60194974| 60091164| 60110514| 60029239| 60273777	Faculty of Pharmacy| Port Said University| Faculty of Pharmacy| Modern University for Technology and Information| Egyptian Atomic Energy Authority| National Center for Radiation Research and Technology| Al Hadithah General Hospital Al-Qurayyat| Zagazig University Hospitals| Faculty of Pharmacy| October 6 University| Almaarefa University| Taif University| University of Tabuk| Ahram Canadian University| Faculty of Pharmacy
The Relation of VEGFA, VEGFR2, VEGI, and HIF1A Genetic Variants and Their Serum Protein Levels with Breast Cancer in Egyptian Patients	10.1007/s10528-023-10419-4	Article		2-s2.0-85163785678	37392242	Mansoura University| Suez Canal University| King Khalid University| Port Said University	4	60239291| 60020322| 60013381| 60012022| 60007226| 60027741| 60274044| 60108617	Faculty of Pharmacy| Suez Canal University| Faculty of Medicine| Mansoura University| Faculty of Medicine| King Khalid University| Faculty of Medicine| Port Said University
Novel combined single dose anti-hepatitis C therapy: a pilot study	10.1038/s41598-021-84066-3	Article	Gold|Green	2-s2.0-85101742135	33633233	Albany College of Pharmacy| Mansoura University| Port Said University	3	60012022| 60007226| 120305902| 60108617| 60274044| 60009091| 123189979	Mansoura University| Faculty of Medicine| Egyptian Liver Research Institute and Hospital (ELRIAH)| Port Said University| Faculty of Medicine| Albany College of Pharmacy and Health Sciences| Virothera Pharmaceuticals
Combined Transarterial Chemoembolization with Microwave Ablation versus Microwave Alone for Treatment of Medium Sized Hepatocellular Carcinoma	10.2174/1568009622666220117094146	Article		2-s2.0-85125561947	35078397	Benha University| Tanta University| Port Said University	3	60274044| 60108617| 60001176| 60011568| 60203492| 60026112| 127217941	Faculty of Medicine| Port Said University| Faculty of Medicine| Tanta University| Faculty of Medicine| Benha University| National Hepatology and Tropical Medicine Research Institute
Neutrophil to lymphocytic ratio and other inflammatory markers as adverse outcome predictor in hospitalized COVID-19 patients	-	Article		2-s2.0-85128796163	35436055	Suez University| Suez Canal University| Port Said University	3	60013381| 60020322| 60104710| 60274477| 60108617| 60274044	Faculty of Medicine| Suez Canal University| Suez University| Faculty of Medicine| Port Said University| Faculty of Medicine
Synthesis and Antiproliferative Activity of Some New Coumarin Derivatives Derived from 8-Hydroxycoumarin	10.1134/S106816202102028X	Article		2-s2.0-85104825180	-	Port Said University	1	60108617| 60274067| 60274043	Port Said University| Faculty of Pharmacy| Faculty of Science
RT- PCR testing of upper respiratory tract samples for diagnosis of SARS-CoV-2: Between justification and overestimation, a multi-center international study	10.1016/j.tmaid.2022.102334	Article	Green	2-s2.0-85129511552	35470069	Zagazig University| Grigore T. Popa University of Medicine and Pharmacy| Port Said University	3	60012623| 60003593| 127186515| 60274044| 60108617| 121885275| 60026019| 128079890	Zagazig University, Faculty of Medicine| Zagazig University| Viral Infection Working Group of International Society of Antimicrobial Chemotherapy VIWG/ISAC| Faculty of Medicine| Port Said University| Sancaktepe Şehit Prof. Dr. İlhan Varank Training and Research Hospital| Universitatea de Medicină şi Farmacie "Grigore T. Popa" Iasi| MBChB. A.B.M. Kazemia Education Hospital
Ecological Risk Assessment of Heavy Metals in Water, Sediment and Macrophytes of Two Drains in the Deltaic Mediterranean Coast of Egypt	10.21608/ejabf.2023.317457	Article	Gold	2-s2.0-85172309385	-	National Institute of Oceanography and Fisheries| Damietta University| Port Said University	3	60030271| 60108617| 60274043| 60273133| 60107578	National Institute of Oceanography and Fisheries| Port Said University| Faculty of Science| Faculty of Science| Damietta University
Discovery and Anticancer Screening of Novel Oxindole-Based Derivative Bearing Pyridyl Group as Potent and Selective Dual FLT3/CDK2 Kinase Inhibitor	10.3390/ph17050659	Article	Gold|Green	2-s2.0-85194290095	-	Martin Luther University Halle-Wittenberg| Cairo University| Erciyes University| Princess Nourah Bint Abdulrahman University| Almaarefa University| Minia University| Ankara University| Port Said University	8	60274629| 60009750| 60012603| 60003217| 60014059| 60015151| 60010294| 60194974| 60105146| 60108617| 60274067	Faculty of Pharmacy| Minia University| Ankara Üniversitesi| Erciyes Üniversitesi| Martin-Luther-Universität Halle-Wittenberg| National Cancer Institute| Cairo University| Almaarefa University| Princess Nourah Bint Abdulrahman University| Port Said University| Faculty of Pharmacy
Neuroprotective effect of lansoprazole against cisplatin-induced brain toxicity: Role of Nrf2/ARE and Akt/P53 signaling pathways	10.1016/j.jchemneu.2023.102299	Article		2-s2.0-85161589756	37271475	Egyptian Russian University| Al-Azhar University| Port Said University	3	60004871| 60273712| 60108617| 60274044| 60110581| 60273007	Al-Azhar University| Faculty of Pharmacy| Port Said University| Faculty of Medicine| Egyptian Russian University| Faculty of Pharmacy
Vagal Stimulation Ameliorates Non-Alcoholic Fatty Liver Disease in Rats	10.3390/biomedicines11123255	Article	Gold|Green	2-s2.0-85180728044	-	Prince Sattam Bin Abdulaziz University| Zagazig University| Princess Nourah Bint Abdulrahman University| Almaarefa University| Port Said University| Sulaiman Al Rajhi University	6	60194974| 60012623| 60003593| 60277871| 60105146| 60105222| 60108617| 60274075	Almaarefa University| Zagazig University, Faculty of Medicine| Zagazig University| Sulaiman Al Rajhi University| Princess Nourah Bint Abdulrahman University| Prince Sattam Bin Abdulaziz University| Port Said University| Faculty of Nursing

Antibacterial and Anticancer Studies of Mononuclear and Binuclear Complexes of Tellurium(IV), Tantalum(V), Selenium(IV), and Niobium(V) Urate by Spectroscopic Methods	10.1007/s10812-021-01177-5	Article		2-s2.0-85105509429	-	Princess Nourah Bint Abdulrahman University| Port Said University| Taif University	3	60105146| 60091164| 60274043| 60108617	Princess Nourah Bint Abdulrahman University| Taif University| Faculty of Science| Port Said University
Effect of using nanoparticle-based diesel fuel on enhancement of performance and emissions of diesel engines	10.2174/2210681210666200219112202	Article		2-s2.0-85102969105	-	The British University in Egypt| Cairo University| Al-Azhar University| Port Said University	4	60108617| 60274042| 60273423| 60023356| 60004871| 60274955| 60002575| 60010294| 60273442	Port Said University| Faculty of Engineering-Port Said University| Faculty of Engineering| The British University in Egypt| Al-Azhar University| Faculty of Engineering| Faculty of Engineering| Cairo University| Nanotechnology Research Center
Role of arterial spin labeling magnetic resonance perfusion in acute ischemic stroke	10.1186/s43055-023-00980-8	Article	Gold	2-s2.0-85148914984	-	Benha University| Alexandria University| Port Said University	3	60033041| 60021053| 60108617| 60274044| 60203492| 60026112	Alexandria University| Faculty of Medicine| Port Said University| Faculty of Medicine| Faculty of Medicine| Benha University
Validation of FIB-6 score in assessment of liver fibrosis in chronic hepatitis B	10.4103/sjg.sjg_27_24	Article	Gold|Green	2-s2.0-85193839974	38482630	King Saud University| Mansoura University| Sultan Qaboos University| University Hospital of Larissa| Istanbul Health and Technology University| Port Said University| Assiut University	7	60013183| 60029533| 129617576| 60274044| 60108617| 60000617| 60209941| 60011038| 106536618| 60071768| 60071771| 60070279| 60007226| 60012022	King Saud University| College of Medicine| Egyptian Liver Research Institute and Hospital (ELRIAH)| Faculty of Medicine| Port Said University| Assiut University| Istanbul Health and Technology University| University Hospital of Larissa| Hamad Medical Center| Sultan Qaboos University| Sultan Qaboos University College of Medicine and Health Sciences| Al-Bashir Hospital| Faculty of Medicine| Mansoura University
Novel 3-Substituted 8-Methoxycoumarin Derivatives as Anti-Breast Cancer Drugs	10.3390/cryst13071037	Article	Gold|Green	2-s2.0-85166272377	-	University of Jeddah| Princess Nourah Bint Abdulrahman University| King Khalid University| Port Said University| Taif University	5	60105146| 60091164| 60108699| 60274043| 60108617| 60274067| 60212520| 60027741	Princess Nourah Bint Abdulrahman University| Taif University| University of Jeddah| Faculty of Science| Port Said University| Faculty of Pharmacy| College of Medicine| King Khalid University
A Fractional-Order Model of Dengue Fever with Awareness Effect : Numerical Solutions and Asymptotic Stability Analysis	10.18576/pfda/080206	Article		2-s2.0-85129667959	-	Alexandria University| Qassim University| Port Said University	3	60033041| 60004238| 60025518| 60274043| 60108617	Alexandria University| Faculty of Science| Qassim University| Faculty of Science| Port Said University
In Vitro Antitumor Evaluation of Acrylic Acid Derivatives Bearing Quinolinone Moiety as Novel Anticancer Agents	10.2174/1871520621666211103105255	Letter		2-s2.0-85127870295	34732122	Zagazig University| Port Said University| Taif University	3	60274067| 60108617| 60274043| 60274277| 60003593| 60091164	Faculty of Pharmacy| Port Said University| Faculty of Science| Faculty of Science| Zagazig University| Taif University
Synthesis and biological research of new imidazolone-sulphonamide-pyrimidine hybrids as potential EGFR-TK inhibitors and apoptosis-inducing agents	10.1039/d4ra03157a	Article	Gold|Green	2-s2.0-85196969024	-	Umm Al-Qura University| King Saud bin Abdulaziz University for Health Sciences| Princess Nourah Bint Abdulrahman University| King Khalid University| Port Said University| Taif University	6	60105146| 60006848| 60091164| 60078536| 60027741| 60274043| 60108617	Princess Nourah Bint Abdulrahman University| Umm Al-Qura University| Taif University| King Saud bin Abdulaziz University for Health Sciences| King Khalid University| Faculty of Science| Port Said University
A Comprehensive Review on the Synthesis, Surface Decoration of Nanoselenium and Their Medical Applications	10.1007/978-981-16-9190-4_9	Chapter		2-s2.0-85162964429	-	University of Mumbai| National Organization for Drug Control and Research| Misr University for Science and Technology| National Research Center| Beni-Suef University| Port Said University	6	60014713| 60000526| 60218492| 60007948| 60274043| 60108617| 112692974| 60025929| 60014618	National Organization for Drug Control and Research Egypt| Misr University for Science and Technology| Faculty of Sciences| Beni-Suef University| Faculty of Science| Port Said University| Mansheyet El Bakry General Hospital| University of Mumbai| National Research Centre
Evaluation of Biofloc-Based Probiotic Isolates on Growth Performance and Physiological Responses in Litopenaeus vannamei	10.3390/w15163010	Article	Gold|Green	2-s2.0-85168796331	-	Tamil Nadu Dr. J. Jayalalithaa Fisheries University| Free University of Berlin| Harcourt Butler Technological Institute| Saveetha Institute of Medical and Technical Sciences (Deemed to be University)| Technical University of Braunschweig| University of Nizwa| Port Said University	7	60284776| 60117148| 60109335| 60109606| 60010747| 60283568| 60108617| 60274067| 60104727| 60007902| 60030718	Dr.M.G.R. Fisheries College and Research Institute| Tamil Nadu Dr. J. Jayalalithaa Fisheries University| Saveetha Medical College and Hospital| Saveetha Institute of Medical and Technical Sciences| Harcourt Butler Technical University| Chaitanya Deemed to be University| Port Said University| Faculty of Pharmacy| University of Nizwa| Technische Universität Braunschweig| Freie Universität Berlin
LC-MS/MS analyses of Khaya grandifoliola and in vitro Antioxidant Activity and Cytotoxicity of Khaya senegalensis and Khaya grandifoliola against Ehrlich Ascites Carcinoma Cells	10.21608/EJCHEM.2024.259569.9124	Article		2-s2.0-85198764164	-	National Research Center| Port Said University	2	60274043| 60108617| 60014618	Faculty of Science| Port Said University| National Research Centre
Extraction of Copper from Liquid Effluents by Cementation in Agitated	10.1007/s40831-022-00573-1	Article		2-s2.0-85135691527	-	Alexandria University| King Abdulaziz University| Port Said University| Taif University	4	60008708| 60033041| 60091164| 60004582| 60108617| 60274043	Faculty of Engineering| Alexandria University| Taif University| King Abdulaziz University| Port Said University| Faculty of Science

Vessels Equipped with Expanded Aluminum Cylindrical Sheets									
The Role of Cytochrome P450 2J2 in Cancer: Cell Protector, Therapeutic Target, or Prognostic Marker?	10.21926/obm.transplant.2203163	Editorial	Gold	2-s2.0-85144151951	-	Karolinska Institutet| Ajman University| Port Said University	3	60070785| 60012311| 60274044| 60108617| 60019295	Ajman University| Karolinska Institutet| Faculty of Medicine| Port Said University| Karolinska Universitetssjukhuset
Snake Venoms-Based Compounds as Potential Anticancer Prodrug: Sand Viper Cerastes Cerastes as a Model	10.21608/ejchem.2022.97479.4631	Article	Bronze	2-s2.0-85130574944	-	Suez Canal University| Port Said University	2	60108617| 60274043| 60239261| 60020322| 60013381	Port Said University| Faculty of Science| Faculty of Science| Suez Canal University| Faculty of Medicine
Molecular Characterization of Vibrio spp. Isolated from Naturally Infected Larvae of the Delicate Round Herring Spratelloides delicatulus (Pisces: Clupeidae) in the Red Sea	10.4197/Mar.30-1.2	Article	Gold	2-s2.0-85101814483	-	New Valley University| National Institute of Oceanography and Fisheries| King Abdulaziz University| Port Said University	4	60193407| 125823134| 60108617| 60274043| 60030271| 60004582	New Valley University| Egyptian Environmental Affairs Agency (EEAA| Port Said University| Faculty of Science| National Institute of Oceanography and Fisheries| King Abdulaziz University
Suppression of NLRP3 inflammasome orchestrates the protective efficacy of tiron against isoprenaline-induced myocardial injury	10.3389/fphar.2024.1379908	Article	Gold|Green	2-s2.0-85202680895	-	Mansoura University| Benha University| Prince Sattam Bin Abdulaziz University| Princess Nourah Bint Abdulrahman University| Almaarefa University| Port Said University| Zarqa University	7	60105146| 60231759| 60012022| 60042753| 60026112| 60250986| 60105222| 60274075| 60108617| 60203492| 131431494| 60194974| 60231631	Princess Nourah Bint Abdulrahman University| Faculty of Veterinary Medicine| Mansoura University| Zarqa University| Benha University| Faculty of Veterinary Medicine Benha University| Prince Sattam Bin Abdulaziz University| Faculty of Nursing| Port Said University| Faculty of Medicine| University of Life Sciences "King Michael I" from Timisoara| Almaarefa University| Faculty of Pharmacy
Proposed method for segmenting skin lesions images	10.1007/978-981-13-8942-9_2	Chapter		2-s2.0-85073373673	-	Damietta University| Port Said University	2	60107578| 60273151| 60108617| 60274043	Damietta University| Faculty of Computers and Information| Port Said University| Faculty of Science
Outcomes of the Ross procedure in young adults with previous aortic valve interventions	10.1093/ejcts/ezac473	Article		2-s2.0-85144094367	36165691	Newcastle University| Newcastle upon Tyne Hospitals NHS Foundation Trust| Port Said University	3	60001239| 60018514| 60006222| 60108617	The Newcastle Upon Tyne Hospitals NHS Foundation Trust| Freeman Hospital| Newcastle University| Port Said University
Ensemble deep models for covid-19 pandemic classification using chest x-ray images via different fusion techniques	10.26555/ijain.v9i1.922	Article	Gold|Green	2-s2.0-85153614900	-	Port Said University	1	60108617| 60274042	Port Said University| Faculty of Engineering- Port Said University
Biologically active sulfur-containing polyamides as promising anticancer materials	10.1080/15685551.2023.2205734	Review	Gold|Green	2-s2.0-85159009233	-	Assiut University| Al-Imam Muhammad Ibn Saud Islamic University| Majmaah University | University of Jeddah| Umm Al-Qura University| King Abdulaziz University| Port Said University| Taif University	8	60006848| 60108699| 60110525| 60005880| 60274043| 60108617| 60091164| 60004582| 60238510| 60273131| 60000617	Umm Al-Qura University| University of Jeddah| Majmaah University| Imam Mohammad Ibn Saud Islamic University| Faculty of Science| Port Said University| Taif University| King Abdulaziz University| Faculty of Sciences, King Abdulaziz University| Faculty of Science| Assiut University
Location Privacy-Preserving of Vehicular Ad-Hoc Network in Smart Cities	10.1007/978-3-031-03918-8_44	Chapter		2-s2.0-85128593008	-	Sinai University| Port Said University	2	60082030| 60273913| 60273851| 60108617| 60274042	Sinai University| Faculty of Information Technology & Computer Science| Faculty of Information Technology and Computer Science| Port Said University| Faculty of Engineering- Port Said University
Synthesis and structural explanation of mixed ligand complexes of selenium(Iv) with caffeine and some nitrogen-based ligands	10.31925/farmacia.2021.1.22	Article	Gold	2-s2.0-85102290608	-	Princess Nourah Bint Abdulrahman University| Port Said University| Taif University	3	60105146| 60091164| 60108617| 60274043	Princess Nourah Bint Abdulrahman University| Taif University| Port Said University| Faculty of Science
Mothers' knowledge and practices regarding preventing poor Egyptian infant death syndrome	10.1016/j.jnn.2022.07.019	Article		2-s2.0-85134848943	-	Prince Sattam Bin Abdulaziz University| Port Said University	2	60105222| 60274075| 60108617	Prince Sattam Bin Abdulaziz University| Faculty of Nursing| Port Said University
A cross-sectional analysis of preterm birth incidence and survival in Al Kharj, Saudi Arabia	10.15537/smj.2024.45.7.20240194	Article	Gold|Green	2-s2.0-85197736766	38955439	Prince Sattam Bin Abdulaziz University| Cairo University| Port Said University	3	60243198| 60105222| 60010294| 60274075| 60108617	Faculty of Physical Therapy| Prince Sattam Bin Abdulaziz University| Cairo University| Faculty of Nursing| Port Said University
Diffusion Tensor Imaging in Characterization of Mediastinal Lymphadenopathy	10.1016/j.acra.2021.06.016	Article		2-s2.0-85118572876	34736860	Mansoura University| Port Said University	2	60012022| 60007226| 60274044| 60108617	Mansoura University| Faculty of Medicine| Faculty of Medicine| Port Said University
New thiouracil derivatives as histone deacetylase inhibitors and apoptosis inducers:	10.4155/fmc-2023-0106	Article		2-s2.0-85169172970	37492951	Jazan University| Egyptian Russian University| Al-Azhar University| Port Said University	4	60273712| 60004871| 60106293| 60110581| 60273007| 60274067| 60108617	Faculty of Pharmacy| Al-Azhar University| Jazan University| Egyptian Russian University| Faculty of Pharmacy| Faculty of Pharmacy| Port Said University

design, synthesis and anticancer evaluation									
Evaluation of novel synthesized thiazole derivatives as potential aromatase inhibitors against breast cancer	10.4155/fmc-2023-0323	Article		2-s2.0-85193315156	38488019	Jazan University| Arish University| Princess Nourah Bint Abdulrahman University| King Khalid University| Port Said University| Taif University	6	60091164| 60105146| 60106293| 60027741| 60108617| 60274043| 60268950	Taif University| Princess Nourah Bint Abdulrahman University| Jazan University| King Khalid University| Port Said University| Faculty of Science| Arish University
Interferon-induced transmembrane protein 3 in hepatocellular carcinoma patients	10.1186/s12885-023-11071-2	Article	Gold|Green	2-s2.0-85162741708	37353775	Mansoura University| Port Said University	2	60274043| 60108617| 60007226| 60012022| 60274044	Faculty of Science| Port Said University| Faculty of Medicine| Mansoura University| Faculty of Medicine
Comparative study of green formulated nano-adsorbent based biopolymers and carbon activated with metal nanoparticles	10.1016/j.diamond.2024.110857	Article		2-s2.0-85184030092	-	National Research Center| Port Said University	2	60014618| 60108617| 60274042	National Research Centre| Port Said University| Faculty of Engineering- Port Said University
Family promotion of children's healthy lifestyles during the COVID-19 pandemic in light of Saudi Vision 2030	10.1111/fare.12701	Article	Green	2-s2.0-85132644136	-	Qassim University| Port Said University	2	60025518| 60274087| 60108617	Qassim University| Faculty of Physical Education| Port Said University
Correlation between Polyaromatic Hydrocarbons (PAHs) Discharges at El-Manzala Wetland with the Relative Gene Expression of CYP19 Gene of the Nile Tilapia (Oreochromis. niloticus)	10.21608/ejabf.2022.250854	Article	Gold	2-s2.0-85134760503	-	National Institute of Oceanography and Fisheries| Port Said University	2	60030271| 60108617| 60274043	National Institute of Oceanography and Fisheries| Port Said University| Faculty of Science
A quinoxaline-based derivative exhibited potent and selective anticancer activity with apoptosis induction in PC-3 cells through Topo II inhibition	10.1080/07391102.2024.2327538	Article		2-s2.0-85188459877	38486408	University of Sharjah| Suez Canal University| Port Said University	3	60108617| 60274043| 60070813| 60020322| 60239261	Port Said University| Faculty of Science| University of Sharjah| Suez Canal University| Faculty of Science
Matrix Metalloproteinase 9/microRNA-145 Ratio: Bridging Genomic and Immunological Variabilities in Thyroid Cancer	10.3390/biomedicines11112953	Article	Gold|Green	2-s2.0-85178340492	-	Taibah University| Jazan University| Suez Canal University| Northern Borders University| Port Said University| Tulane University	6	60017672| 60015112| 60020322| 60013381| 60106293| 60108617| 60274044| 60008920| 60104697	Tulane University| Tulane University School of Medicine| Suez Canal University| Faculty of Medicine| Jazan University| Port Said University| Faculty of Medicine| Taibah University| Northern Border University
Enhancing Testicular Cancer Prevention Among University Students: A Health Belief Model and Social Support Intervention	10.31557/APJCP.2024.25.2.609	Article	Gold|Green	2-s2.0-85186741044	38415548	Prince Sattam Bin Abdulaziz University| Port Said University	2	60105222| 60108617| 60274075	Prince Sattam Bin Abdulaziz University| Port Said University| Faculty of Nursing
Human Wharton's jelly-derived mesenchymal stromal stem cells preconditioned with valproic acid promote cell migration and reduce renal inflammation in ischemia/reperfusion injury by activating the AKT/P13K and SDF1/CXCR4 pathways	10.1016/j.abb.2024.109985	Article		2-s2.0-85189451873	38579957	Delta University for Science and Technology| Mansoura University| Galala University| Zagazig University| Almaarefa University| Port Said University	6	60012022| 60006405| 60273567| 60170200| 60007226| 60273300| 60273096| 60231759| 60194974| 60003593| 60012623| 60108617| 60274043	Mansoura University| Mansoura University, Urology and Nephrology Center| Faculty of Medicine| Delta University for Science and Technology| Faculty of Medicine| Faculty of Medicine| Galala University| Faculty of Veterinary Medicine| Almaarefa University| Zagazig University| Zagazig University, Faculty of Medicine| Port Said University| Faculty of Science
Distance learning during Covid-19: Lessons learned and case studies from Egypt	10.1109/EDUCON46332.2021.9454051	Conference Paper		2-s2.0-85112406507	-	Arab Academy for Science, Technology and Maritime Transport| Cairo University| Port Said University	3	60010294| 60002575| 60275151| 60275166| 60108617| 60274042	Cairo University| Faculty of Engineering| Arab Academy for Science, Technology and Maritime Transport Heliopolis Campus| College of Engineering & Technology Heliopolis| Port Said University| Faculty of Engineering- Port Said University
Perceived benefits of cochlear implants by parents: expectations, decision-making process, and barriers to care	10.1186/s42506-023-00132-w	Article	Gold|Green	2-s2.0-85152588812	-	Mansoura University| Prince Sattam Bin Abdulaziz University| Kafrelsheikh University| Port Said University	4	60105222| 60274075| 60108617| 60012022| 60007226| 60227471| 60025733| 60274044	Prince Sattam Bin Abdulaziz University| Faculty of Nursing| Port Said University| Mansoura University| Faculty of Medicine| Faculty of Nursing| Kafrelsheikh University| Faculty of Medicine
Water Quality and Bacteriological Assessment of Two Drains; in the Deltaic Mediterranean Coast of Egypt	10.21608/ejabf.2023.327965	Article	Gold	2-s2.0-85178446376	-	National Institute of Oceanography and Fisheries| Port Said University| Damietta University	3	60274043| 60108617| 60030271| 60107578| 60273133	Faculty of Science| Port Said University| National Institute of Oceanography and Fisheries| Damietta University| Faculty of Science
miRNAs: possible regulators of toll like receptors and inflammatory tumor microenvironment in colorectal cancer	10.1186/s12885-024-12417-0	Article	Gold|Green	2-s2.0-85198067045	38987740	Ain Shams University| University of Illinois at Chicago| Zewail City of Science and Technology| Misr International University| Port Said University	5	60015323| 60016618| 60022915| 60273371| 60274043| 60108617| 60104893| 60274168| 60027561	Faculty of Medicine - Ain Shams University| Ain Shams University| Misr International University| Faculty of Pharmacy| Faculty of Science| Port Said University| Zewail City of Science and Technology| Helmy Institute for

									Medical Sciences| University of Illinois at Chicago
Biological and computational assessments of thiazole derivative-reinforced bile salt enriched nano carriers: a new gate in targeting SARS-CoV-2 spike protein	10.1039/d4ra07316a	Article	Gold|Green	2-s2.0-85212104183	-	Libyan International Medical University| Egypt-Japan University of Science and Technology| National Research Center| University of Benghazi| Horus University - Egypt| King Salman International University| King Khalid University| Port Said University| University of Mashreq	9	60274034| 60274409| 60274067| 60108617| 131148903| 60014618| 60138331| 60072597| 60027741| 60117075| 60253021| 60275574	Field of Pharmacy| King Salman International University Ras Sudr Campus| Faculty of Pharmacy| Port Said University| East Port Said National University| National Research Centre| Libyan International University| University of Benghazi| King Khalid University| Egypt-Japan University of Science and Technology| University of Mashreq| Horus University - Egypt
Silver nanoparticles formulation of Marrubium alysson L. phenolic extract potentiates cytotoxicity through apoptosis with molecular docking study as Bcl-2 inhibitors	10.1080/07391102.2023.2267666	Article		2-s2.0-85173662664	37817536	Galala University| The British University in Egypt| University of Sharjah| Prince Sattam Bin Abdulaziz University| Suez Canal University| Port Said University	6	60020322| 60239291| 60023356| 60273185| 60070813| 60239261| 60105222| 60274067| 60108617| 60273305| 60273096	Suez Canal University| Faculty of Pharmacy| The British University in Egypt| Faculty of Pharmacy| University of Sharjah| Faculty of Science| Prince Sattam Bin Abdulaziz University| Faculty of Pharmacy| Port Said University| Faculty of Pharmacy| Galala University
Design, Synthesis, and Antiproliferative Activities of 1,3-Disubstituted 2-Thioxoimidazolidin-4-one Derivatives against HepG2 and MCF-7 Cells	10.1002/slct.202301098	Article		2-s2.0-85168712557	-	Suez Canal University| Port Said University	2	60108617| 60274043| 60239291| 60020322	Port Said University| Faculty of Science| Faculty of Pharmacy| Suez Canal University
ASSESSING THE COMPETENCE OF NURSES IN RENDERING POSTPARTUMCARE AND ITS EFFECT ON WOMEN'S SATISFACTION	10.31674/mjn.2020.v11i04.011	Article	Gold	2-s2.0-85152110118	-	Menoufia University| Port Said University| Damietta University	3	60107578| 60276398| 60274075| 60108617| 60274060| 60023291	Damietta University| Faculty of Nursing| Faculty of Nursing| Port Said University| Faculty of Nursing| Menoufia University
Assessing vaccinated persons' intention to take the COVID-19 boosters using a combined theoretical framework: an online survey in Egypt	10.1038/s41598-024-72093-9	Article	Gold|Green	2-s2.0-85205527942	39353979	Egyptian Russian University| Alexandria University| Minia University| Port Said University| Sohag University	5	60033041| 60274385| 60110581| 60273015| 60274044| 60273814| 60014101| 60009750| 60274621| 60274622	Alexandria University| Faculty of Dentistry| Egyptian Russian University| Faculty of Oral & Dental Medicine| Faculty of Medicine| Faculty of Pharmacy| Sohag University| Minia University| Faculty of Medicine| Faculty of Dentistry
A New Dynamical Analysis of COVID-19 Epidemic Model Using Two Fractional Operators	10.23967/j.rimni.2024.10.57948	Article	Gold	2-s2.0-85216725398	-	Sinai University| Princess Nourah Bint Abdulrahman University| Qassim University| Port Said University	4	60082030| 60273849| 60105146| 60025518| 60274043| 60108617	Sinai University| Faculty of Engineering| Princess Nourah Bint Abdulrahman University| Qassim University| Faculty of Science| Port Said University
Multiparametric analysis of carotid body tumours: a pictorial essay	10.1007/s40477-022-00711-1	Article	Green	2-s2.0-85138192909	36114987	McMaster University| Dalhousie University| Charles University| Addis Ababa University| University of Toronto| Western University| Port Said University	7	60015913| 60031619| 60010884| 60031828| 60026748| 60106381| 60016605| 60071181| 60071182| 60274044| 60108617| 60016849	Dalhousie University| Schulich School of Medicine & Dentistry| Western University| McMaster University| McMaster University, Faculty of Health Sciences| McMaster University, Faculty of Science| Charles University| Addis Ababa University| School of Medicine| Faculty of Medicine| Port Said University| University of Toronto
Risk factors for polycystic ovary syndrome among women of reproductive age in Egypt: A case control study	10.29063/ajrh2023/v27i6.5	Article		2-s2.0-85171410831	37715673	Suez Canal University| King Salman International University| Port Said University	3	60239407| 60020322| 60013381| 60273930| 60273944| 60274044| 60108617	Faculty of Nursing| Suez Canal University| Faculty of Medicine| King Salman International University| Field of Medicine| Faculty of Medicine| Port Said University
The Correlation Between C-Peptide and Severity of Peripheral Atherosclerosis in Type 2 Diabetes Mellitus	10.2147/DMSO.S426956	Article	Gold|Green	2-s2.0-85170356317	-	Al-Azhar University| Port Said University	2	60004871| 60020436| 60108617| 60274044	Al-Azhar University| Faculty of Medicine| Port Said University| Faculty of Medicine
Design, Synthesis, and Anticancer Activity of New Derivatives of Thiazole and Imidazole	10.1134/S1070363220120191	Article		2-s2.0-85100538093	-	Zagazig University| Port Said University	2	60274043| 60108617| 60274277| 60003593	Faculty of Science| Port Said University| Faculty of Science| Zagazig University
Single course of intravesical Bacillus Calmette-Guerin versus single course with maintenance therapy in the management of nonmuscle invasive bladder cancer: A prospective randomized study	10.4103/UA.UA_137_19	Article	Gold|Green	2-s2.0-85095127646	-	Suez Canal University| Port Said University	2	60108617| 60274044| 60020322| 60013381	Port Said University| Faculty of Medicine| Suez Canal University| Faculty of Medicine
Perception of pediatric oncology family care providers toward palliative care and its perceived barriers in Egypt	10.1017/S1478951521001668	Article		2-s2.0-85119420285	34763743	Port Said University	1	60274075| 60108617	Faculty of Nursing| Port Said University

LWCOV: LightWeight Deep Convolutional Neural Network for COVID-19 Detection	10.1007/978-3-030-69717-4_2	Conference Paper		2-s2.0-85103456869	-	Port Said University	1	125971968| 60274042| 60108617	Egyptian Space Agency| Faculty of Engineering- Port Said University| Port Said University
Burnout and Stress among Healthcare Workers at Primary Healthcare Centers: The Role of COVID-19 Pandemic	10.21103/Article12(2)_OA10	Article	Gold	2-s2.0-85132018957	-	Prince Sattam Bin Abdulaziz University| Port Said University	2	60108617| 60274075| 60105222	Port Said University| Faculty of Nursing| Prince Sattam Bin Abdulaziz University
Utilization of Biodegradable Nanofiltration Membrane for Efficient Removal of Anionic Textile Dye	10.21608/ejchem.2024.296854.9846	Article		2-s2.0-85209079853	-	Islamic University of Madinah| Port Said University	2	60274042| 60108617| 60105081	Faculty of Engineering- Port Said University| Port Said University| Islamic University of Madinah
Nano-melatonin and-histidine modulate adipokines and neurotransmitters to improve cognition in HFD-fed rats: A formula to study	10.1016/j.biochi.2022.11.002	Article		2-s2.0-85141984887	36351496	Modern University for Technology and Information| National Organization for Drug Control and Research| Suez Canal University| Port Said University	4	60274238| 60274265| 60013381| 60239291| 60020322| 60014713| 60274044| 60108617	Modern University for Technology and Information| Faculty of Pharmacy| Faculty of Medicine| Faculty of Pharmacy| Suez Canal University| National Organization for Drug Control and Research Egypt| Faculty of Medicine| Port Said University
Neonatal sepsis: A review of current management strategies	10.1016/j.jnn.2024.02.010	Review		2-s2.0-85186318565	-	Gulf Medical University| Prince Sattam Bin Abdulaziz University| Port Said University	3	60070802| 60105222| 60108617| 60274075	Gulf Medical University| Prince Sattam Bin Abdulaziz University| Port Said University| Faculty of Nursing
Design, synthesis, and evaluation of 4'-phosphonomethoxy pyrimidine ribonucleosides as potential anti-influenza agents	10.1002/ardp.202200382	Article		2-s2.0-85148358817	36792964	Zagazig University| Port Said University| SUNY Albany	3	60003593| 60274277| 60108617| 60274067| 60011666	Zagazig University| Faculty of Science| Port Said University| Faculty of Pharmacy| State University of New York Albany
Metagenomic analysis of fecal samples in colorectal cancer Egyptians patients post colectomy: A pilot study	10.3934/microbiol.2024008	Article	Gold	2-s2.0-85185668721	-	Suez Canal University| Port Said University	2	130119599| 60274067| 60108617| 60013381| 60239291| 60020322| 127682436	Ministry of Justice| Faculty of Pharmacy| Port Said University| Faculty of Medicine| Faculty of Pharmacy| Suez Canal University| Al Salam University
Synthesis and Spectroscopic Characterizations of the Mono- and Bimolecular Iron(Ⅲ) Complexes by the Interaction With Tris Buffer in Neutralized Media: Biological and Morphological Investigations	10.3964/j.issn.1000-0593(2020)10-3309-06	Article		2-s2.0-85092763701	-	Princess Nourah Bint Abdulrahman University| Port Said University| Taif University	3	60105146| 60091164| 60108617| 60274043	Princess Nourah Bint Abdulrahman University| Taif University| Port Said University| Faculty of Science
Family-centred care as a mediator in the relationship between parental nurse support and parental stress in neonatal intensive care units	10.1186/s12912-024-02258-4	Article	Gold|Green	2-s2.0-85201394805	-	Mansoura University| Prince Sattam Bin Abdulaziz University| Beni-Suef University| University of Fujairah| Princess Nourah Bint Abdulrahman University| Port Said University| University of Bahrain	7	60113256| 60007948| 60218509| 60105222| 60012022| 60231642| 60274075| 60108617| 60105146| 60000237	University of Fujairah| Beni-Suef University| Faculty of Nursing| Prince Sattam Bin Abdulaziz University| Mansoura University| Faculty of Nursing| Faculty of Nursing| Port Said University| Princess Nourah Bint Abdulrahman University| University of Bahrain
Cardiovascular effects and clinical outcomes in acute opioid toxicity: A case-control study from Port Said and Damietta Governorates Egypt	10.1016/j.toxrep.2024.101756	Article	Gold|Green	2-s2.0-85205573263	-	Port Said University	1	60108617| 60274044	Port Said University| Faculty of Medicine
Thymoquinone: A comprehensive review of its potential role as a monotherapy for metabolic syndrome	10.22038/ijbms.2024.77203.16693	Review		2-s2.0-85201535345	-	Yobe State University| Usmanu Danfodiyo University| Federal University of Technology, Minna| University of Pretoria| University of the Witwatersrand| Port Said University| Zarqa University	7	60042753| 60016218| 60079992| 60032480| 60274044| 60108617| 60012086| 60105063| 131577899| 60021902| 60211858	Zarqa University| University of the Witwatersrand, Johannesburg| University of the Witwatersrand Faculty of Health Sciences| Usmanu Danfodiyo University| Faculty of Medicine| Port Said University| Federal University of Technology, Minna| Yobe State University| Federal University of Health Sciences| University of Pretoria| Faculty of Health Sciences
Potential of paracetamol for reproductive disruption: molecular interaction, dynamics, and MM-PBSA based in-silico assessment	10.1080/15376516.2022.2137872	Article		2-s2.0-85141402235	36253940	Jazan University| University of South Dakota| Minia University| Al Baha University| Port Said University| Taif University	6	60104698| 60091164| 60106293| 128823866| 128608568| 60028179| 60011677| 60274629| 60009750| 60108617| 60274067	Al Baha University| Taif University| Jazan University| ApeejayStya University| Hakikullah Chaudhary College of Pharmacy| University of South Dakota| Sanford School of Medicine| Faculty of Pharmacy| Minia University| Port Said University| Faculty of Pharmacy
Relationship between resilience and health-related quality of life among patients with a permanent colostomy	10.12968/bjon.2022.31.6.S4	Article		2-s2.0-85127057465	35333551	Port Said University	1	60108617| 60274075	Port Said University| Faculty of Nursing
Combination of an Oxindole Derivative with (−)-β-Elemene Alters Cell Death Pathways in FLT3/ITD+ Acute Myeloid Leukemia Cells	10.3390/molecules28135253	Article	Gold|Green	2-s2.0-85164845184	37446914	Security Forces Hospital Program Riyadh| Indian Institute of Technology Ropar| University of Hail| Umm Al-Qura University| Minia University| Ankara University| Port Said University	7	60104671| 60012603| 60103918| 60274629| 60009750| 60006848| 60108617| 60274067| 60019798	University of Ha'il| Ankara Üniversitesi| Indian Institute of Technology Ropar| Faculty of Pharmacy| Minia University| Umm Al-Qura University| Port Said University| Faculty of

									Pharmacy| Security Forces Hospital Program Riyadh
In vivo biological evaluation of sodium salt of ethyl (E)-2-cyano-3-(7-hydroxy-4-methyl-2-oxoquinoline-1(2H)-yl)-3-(4-hydroxyphenyl) acrylate as anticancer agent	10.1111/1440-1681.13592	Article		2-s2.0-85116926116	34536310	Imam Abdulrahman Bin Faisal University| Zagazig University| Port Said University	3	60003593| 60274277| 60274043| 60108617| 60274160| 60104334	Zagazig University| Faculty of Science| Faculty of Science| Port Said University| Faculty of Technology & Development| Imam Abdulrahman Bin Faisal University
Exploring novel NH-form resorcinol-based schiff base and its metal complexes: Synthesis, characterization, cytotoxic activity, molecular docking and ADME studies	10.1016/j.heliyon.2024.e37385	Article	Gold|Green	2-s2.0-85203430764	-	King Abdulaziz University| Port Said University	2	60238510| 60004582| 60274043| 60108617	Faculty of Sciences, King Abdulaziz University| King Abdulaziz University| Faculty of Science| Port Said University
Hepatitis C Virus-Related One-Year Hepatocellular Carcinoma Recurrence After Directly Acting Antivirals: A Randomized Controlled Trial	10.1007/s12029-024-01035-5	Article		2-s2.0-85186632058	38436921	Kafrelsheikh University| Alexandria University| Port Said University	3	60033041| 60021053| 60274425| 60211962| 60025733| 60108617| 60274044	Alexandria University| Faculty of Medicine| Alexandria University Hospitals| Faculty of Medicine| Kafrelsheikh University| Port Said University| Faculty of Medicine
Does implementation of the universal health insurance affect the quality of referral in the healthcare system? A cross-sectional comparative study in Egypt	10.4103/ijph.IJPH_50_21	Article	Gold	2-s2.0-85117002188	34558484	Mansoura University| Port Said University	2	60007226| 60012022| 60274075| 60108617	Faculty of Medicine| Mansoura University| Faculty of Nursing| Port Said University
Diabetic Mastopathy: Reporting an Unusual Scenario of a Rare Disease	10.1007/s13193-021-01337-1	Article	Green	2-s2.0-85122047514	-	Mansoura University| Port Said University	2	60007226| 60274044| 60108617| 60012022	Faculty of Medicine| Faculty of Medicine| Port Said University| Mansoura University
Future Applications of Artificial Intelligence for the Egyptian Universal Health Insurance System	10.1177/09720634231215139	Article		2-s2.0-85180837055	-	Port Said University	1	130639362| 60108617	National Heart Institute| Port Said University
Loss of RAR-α and RXR-α and enhanced caspase-3-dependent apoptosis in N-acetyl-p-aminophenol-induced liver injury in mice is tissue factor dependent	10.4196/KJPP.2021.25.5.385	Article	Gold|Green	2-s2.0-85114683154	-	Al-Fayoum University| Beni-Suef University| Al-Azhar University| Heliopolis University| Qassim University| Port Said University	6	60273712| 60004871| 60025518| 60273709| 60002187| 60218499| 60007948| 60027423| 60273905| 60108617| 60274067	Faculty of Pharmacy| Al-Azhar University| Qassim University| Faculty of Pharmacy| Heliopolis University| Faculty of Pharmacy| Beni-Suef University| Fayoum University| Faculty of Medicine| Port Said University| Faculty of Pharmacy
Efficient chemosensitizing and antimetastatic combinations of a naturally occurring trans-ferulic acid with different chemotherapies on an in vitro hepatocellular carcinoma model	10.1007/s00210-023-02431-7	Retracted		2-s2.0-85148634428	36811666	Mansoura University| Kafrelsheikh University| Port Said University	3	60227415| 60025733| 60274043| 60108617| 60012078| 60012022	Faculty of Pharmacy| Kafrelsheikh University| Faculty of Science| Port Said University| Faculty of Science| Mansoura University
A comparative study between current and past Helicobacter pylori infection in terms of microalbuminuria in patients with type 2 diabetes	10.1186/s12879-024-09918-5	Article	Gold|Green	2-s2.0-85205528494	39354365	Cairo University| Minia University| Port Said University	3	60024697| 60010294| 128228577| 60009750| 60274621| 60108617| 60274067	Faculty of Medicine| Cairo University| Ministry of Health and Population| Minia University| Faculty of Medicine| Port Said University| Faculty of Pharmacy
Palliative and Supportive Care for Patients with End-Stage Hepatocellular Carcinoma: Perspectives of Egyptian Domestic Caregivers	10.31557/APJCP.2023.24.12.4179	Article	Gold|Green	2-s2.0-85181415608	38156853	Desert Research Center| Prince Sattam Bin Abdulaziz University| Al-Ghad International Health Sciences Colleges| Cairo University| University of Hail| Najran University| Beni-Suef University| Port Said University	8	60105222| 60274075| 60108617| 60189102| 60024697| 60010294| 60028225| 60273006| 60104671| 60104674| 60007948| 60218509	Prince Sattam Bin Abdulaziz University| Faculty of Nursing| Port Said University| Al-Ghad International Colleges for Applied Medical Sciences| Faculty of Medicine| Cairo University| Desert Research Center| Ecology and Dry Lands Agriculture Division| University of Ha'il| Najran University| Beni-Suef University| Faculty of Nursing
Validation of SMART model for HCC risk stratification in genotype -4 HCV patients following SVR and its comparison with GES score	10.1016/j.jhep.2024.05.013	Letter		2-s2.0-85203154127	38759890	Mansoura University| Port Said University| Assiut University	3	60012022| 60007226| 129617576| 60000617| 60274044| 60108617	Mansoura University| Faculty of Medicine| Egyptian Liver Research Institute and Hospital (ELRIAH)| Assiut University| Faculty of Medicine| Port Said University
Regulatory T cell dynamics during and after chronic hepatitis C treatment	10.1016/j.jhep.2024.07.010	Letter		2-s2.0-85204126201	39038550	Mansoura University| Port Said University	2	60108617| 60274044| 131242921| 128960909| 60007226| 60012022	Port Said University| Faculty of Medicine| Egyptian Liver Research Institute and Hospital (ELRIAH)| Higher Institute of Applied Medical Sciences| Faculty of Medicine| Mansoura University
Effect of counseling model on diabetic women regarding sexual dysfunction: a quasi-experimental study	10.1186/s12889-024-18585-9	Article	Gold|Green	2-s2.0-85195705476	38724979	Benha University| Port Said University	2	60274075| 60108617| 60251008| 60026112	Faculty of Nursing| Port Said University| Faculty of Nursing| Benha University

Letter: evaluation and proposed re-classification of HCC prediction model in patients with chronic hepatitis C genotype 4	10.1111/apt.16704	Letter	Bronze	2-s2.0-85122159663	34970766	Mansoura University| Port Said University| Assiut University	3	120305902| 60012022| 60007226| 60000617| 60274044| 60108617	Egyptian Liver Research Institute and Hospital (ELRIAH)| Mansoura University| Faculty of Medicine| Assiut University| Faculty of Medicine| Port Said University
Prognostic Value of Tumor Infiltrating Lymphocytes in Locally Advanced HER2 Enriched Breast Cancer	10.31557/APJCP.2022.23.2.553	Article	Gold|Green	2-s2.0-85125553495	35225468	Cairo University| Port Said University	2	60108617| 60274044| 60015151| 60010294| 60004782	Port Said University| Faculty of Medicine| National Cancer Institute| Cairo University| Faculty of Pharmacy
Correlation of chillies capsaicinoids contents with their cytotoxic effects against hepatocarcinoma cells	10.3923/pjbs.2021.219.226	Article	Gold	2-s2.0-85100668340	33683051	October 6th University| National Research Center| Port Said University	3	60015290| 60273392| 60274067| 60108617| 60014618	October 6 University| Faculty of Pharmacy| Faculty of Pharmacy| Port Said University| National Research Centre
Viper snake (Cerastes cerastes) venom overcomes the hepatocellular carcinoma in experimental rats: histological evidence	-	Article		2-s2.0-85140015619	-	Suez Canal University| Port Said University	2	60274043| 60108617| 60020322| 60013381| 60239261	Faculty of Science| Port Said University| Suez Canal University| Faculty of Medicine| Faculty of Science
Relationship between interferon-induced transmembrane protein 3 and matrix metalloproteinase-9 gene polymorphisms in patients with hepatocellular carcinoma	10.1016/j.clinre.2023.102110	Article		2-s2.0-85150416296	36914067	Mansoura University| Port Said University	2	60274043| 60108617| 60012022| 60007226| 60274044	Faculty of Science| Port Said University| Mansoura University| Faculty of Medicine| Faculty of Medicine
The relation between SNPs in the NME1 gene and response to sofosbuvir in Egyptian patients with chronic HCV	10.1186/s43088-022-00337-6	Article	Gold	2-s2.0-85145691539	-	Modern University for Technology and Information| Cairo University| National Research Center| Al-Mustaqbal University College| Port Said University| Helwan University	6	60108639| 60029258| 60273114| 60274001| 60014618| 60010294| 60024697| 60108617| 60274067| 60274238| 60274265| 129047164	Al-Mustaqbal University| Helwan University| Faculty of Medicine| Badr University Hospital| National Research Centre| Cairo University| Faculty of Medicine| Port Said University| Faculty of Pharmacy| Modern University for Technology and Information| Faculty of Pharmacy| Kafer Elshiek University
Viper snake (Cerastes cerastes) venom enhances apoptosis in hepatocellular carcinoma in experimental rats: a molecular study	-	Article		2-s2.0-85138071658	-	Suez Canal University| Port Said University	2	60108617| 60274043| 60020322| 60239261| 60013381	Port Said University| Faculty of Science| Suez Canal University| Faculty of Science| Faculty of Medicine
Reply to: Suboptimal accuracy of GES score to stratify post SVR HCC risk in a single-centre cohort of European cirrhotics	10.1111/liv.14724	Letter		2-s2.0-85096743234	33155346	University of Sydney| Mansoura University| Westmead Hospital| Westmead Millennium Institute for Medical Research| Port Said University| Assiut University	6	120305902| 60012022| 60007226| 60274044| 60108617| 60000617| 60004437| 60025709| 60003992	Egyptian Liver Research Institute and Hospital (ELRIAH)| Mansoura University| Faculty of Medicine| Faculty of Medicine| Port Said University| Assiut University| Westmead Hospital| The University of Sydney| The Westmead Institute for Medical Research
Synthesis and Molecular Docking of New 1,2,3-triazole Carbohydrates with COVID-19 Proteins	10.2174/1570179419666220414095602	Article		2-s2.0-85146215716	35430994	Al-Imam Muhammad Ibn Saud Islamic University| University of Carthage| University of Monastir| Port Said University	4	60091646| 60050038| 60005880| 60091678| 60070319| 60274043| 60108617	Faculté des Sciences de Monastir| Université de Monastir| Imam Mohammad Ibn Saud Islamic University| Institut Supérieur des Etudes Technologiques de Ksar-Hellal| University of Carthage, Institut Préparatoire aux Etudes d'Ingénieurs de Nabeul| Faculty of Science| Port Said University
The safety and efficacy of nonvitamin K antagonist oral anticoagulants in morbidly obese patients with atrial fibrillation: a meta-analysis	10.1186/s12872-024-03731-3	Article	Gold|Green	2-s2.0-85189729773	38279126	October 6th University| Al-Fayoum University| Mansoura University| Port Said University	4	60108617| 60273392| 60015290| 60012022| 60231631| 128675060| 60027423| 130214132	Port Said University| Faculty of Pharmacy| October 6 University| Mansoura University| Faculty of Pharmacy| Research Department CCHE57357| Fayoum University| MARS Global
In vivo anticancer study of sodium 2-[(4-oxidobenzylidene)amino]-6H-1,3,4-thiadiazine-5-olate against Ehrlich ascites carcinoma via targeting PI3K/mTOR pathway	10.1111/cbdd.14452	Article		2-s2.0-85182833868	-	Zagazig University| Port Said University	2	60108617| 60274043| 60274067| 60003593| 60274277	Port Said University| Faculty of Science| Faculty of Pharmacy| Zagazig University| Faculty of Science
Photovoltaic-Powered Smart Aquaponic System: Integrating IoT and AI for Sustainable Food Production and Fish Health Management	10.1109/ITC-Egypt61547.2024.10620487	Conference Paper		2-s2.0-85202342922	-	Port Said University	1	60108617| 60274042	Port Said University| Faculty of Engineering-Port Said University
Pediatric Nurses' Perceived Competencies toward Palliative Care for Terminally Ill Children	10.31557/APJCP.2023.24.9.3275	Article		2-s2.0-85173538436	37777402	Prince Sattam Bin Abdulaziz University| University of Bisha | Aswan University| Port Said University	4	60108617| 60274075| 60105222| 60107271| 60216338| 60110530	Port Said University| Faculty of Nursing| Prince Sattam Bin Abdulaziz University| Aswan University| Faculty of Nursing| University of Bisha

Silencing the epitranscriptomic writer METTL3 in Hepatocellular carcinoma cells: A prospective therapeutic approach	10.1016/j.genrep.2021.101359	Article		2-s2.0-85122661132	-	Ain Shams University| Port Said University	2	60108617| 60274044| 60015323| 60016618	Port Said University| Faculty of Medicine| Faculty of Medicine - Ain Shams University| Ain Shams University
Synthesis of 6-Aza-2-Hydroxyimino-5-Methylpyrimidine Nucleosides for Antiviral Evaluation	10.1002/cpz1.329	Article		2-s2.0-85122095091	34878712	Port Said University| SUNY Albany	2	105837287| 60011666| 60274067| 60108617	Faculty of Science| State University of New York Albany| Faculty of Pharmacy| Port Said University
Codiaeum variegatum Zanzibar (Pictum spot): LC-MS/MS Phytochemical Profile and In vitro Antioxidant and Antitumor Activities	10.21608/EJCHEM.2024.259570.9125	Article		2-s2.0-85198788976	-	National Research Center| Port Said University	2	60274043| 60108617| 60014618	Faculty of Science| Port Said University| National Research Centre
Empagliflozin impact on experimentally induced acetaminophen toxicity: Imprint of mitochondrial dynamics, biogenesis, and cGAS/STING signal in amending liver insult	10.1096/fj.202400254RRR	Article	Hybrid gold	2-s2.0-85199936095	39072779	Benha University| Prince Sattam Bin Abdulaziz University| Tanta University| Ministry of National Guard – Health Affairs| King Saud bin Abdulaziz University for Health Sciences| Princess Nourah Bint Abdulrahman University| Almaarefa University| Port Said University| Zarqa University	9	60011568| 60001176| 60250986| 60026112| 60042753| 60105146| 131431494| 60194974| 60078536| 60011072| 60105222| 60274075| 60108617	Tanta University| Faculty of Medicine| Faculty of Veterinary Medicine Benha University| Benha University| Zarqa University| Princess Nourah Bint Abdulrahman University| University of Life Sciences "King Michael I" from Timisoara| Almaarefa University| King Saud bin Abdulaziz University for Health Sciences| National Guard Health Affairs| Prince Sattam Bin Abdulaziz University| Faculty of Nursing| Port Said University
Retraction Note: Efficient chemosensitizing and antimetastatic combinations of a naturally occurring trans-ferulic acid with different chemotherapies on an in vitro hepatocellular carcinoma model (Naunyn-Schmiedeberg's Archives of Pharmacology, (2023), 396, 8, (1741-1747), 10.1007/s00210-023-02431-7)	10.1007/s00210-023-02774-1	Erratum	Bronze	2-s2.0-85174320661	37843591	Mansoura University| Kafrelsheikh University| Port Said University	3	60227415| 60025733| 60108617| 60274043| 60012022| 60012078	Faculty of Pharmacy| Kafrelsheikh University| Port Said University| Faculty of Science| Mansoura University| Faculty of Science
Novel ((E)-((2-hydroxynaphthalen-1-yl)methylidene)amino)urea ligand and its Mn(II), Co(II), Ni(II), Cu(II), and Zn(II) complexes: Synthesis, characterization, molecular docking, and anti-cancer activities	10.1080/24701556.2023.2188457	Article		2-s2.0-85150838663	-	Taibah University| King Abdulaziz University| Port Said University	3	60008920| 127780958| 60004582| 60238510| 60108617| 60274043	Taibah University| Medicolegal Organization| King Abdulaziz University| Faculty of Sciences, King Abdulaziz University| Port Said University| Faculty of Science
GPC3 gene expression and allelic discrimination of FZD7 gene in Egyptian patients with hepatocellular carcinoma	10.5603/RPOR.a2023.0049	Article		2-s2.0-85170715962	-	Ain Shams University| Cairo University| Port Said University	3	60016618| 60216969| 127918601| 60024697| 60010294| 60274044| 60108617| 60015151| 100354923| 60021978	Ain Shams University| College of Science| National Hepatology and Tropical Medicine Research Institute| Faculty of Medicine| Cairo University| Faculty of Medicine| Port Said University| National Cancer Institute| El-Sahel Teaching Hospital| Ahmed Maher's Teaching Hospital
Association of IL-17F Gene Polymorphism and Its Serum Level with SARS-CoV-2 Infection	10.5152/ThoracResPract.2023.22111	Article		2-s2.0-85165951243	-	Mansoura University| Port Said University	2	60012022| 60108617	Mansoura University| Port Said University
Comparative phenotypic and genotypic analysis of community-acquired and hospital-acquired intra-abdominal infections among liver transplanted patients	10.1093/jambio/lxae076	Article		2-s2.0-85190850813	38515285	Modern University for Technology and Information| King Faisal University| Suez Canal University| Najran University| Al-Azhar University| Alexandria University| Almaarefa University| King Khalid University| Misr International University| Port Said University| Taif University	11	60274238| 60274265| 60273712| 60004871| 60273371| 60022915| 60239307| 60020322| 60091164| 60194974| 60104674| 60027741| 60030736| 60033041| 60274390| 60108617| 60274067	Modern University for Technology and Information| Faculty of Pharmacy| Faculty of Pharmacy| Al-Azhar University| Faculty of Pharmacy| Misr International University| Faculty of Veterinary Medicine| Suez Canal University| Taif University| Almaarefa University| Najran University| King Khalid University| King Faisal University| Alexandria University| Faculty of Agriculture Sababasha| Port Said University| Faculty of Pharmacy
In vitro cytotoxicity screening of some 3-substituted-4-oxo-imidazolidin-2-(1H)-thione derivatives as anticancer drug	10.1080/17568919.2024.2350925	Article	Green	2-s2.0-85193947790	39190474	Suez Canal University| Port Said University	2	60274043| 60239261	Faculty of Science| Faculty of Science

Gut microbiota and cardiovascular disease	10.1002/9781119904786.ch9	Chapter		2-s2.0-85174429678	-	Port Said University	1	60274085| 60108617	Faculty of Specified Education| Port Said University
Predictive value of P300 event-related potential component in early cognitive impairment in patients with uncomplicated newly diagnosed hepatitis C virus	10.1186/s41983-022-00450-4	Article	Gold	2-s2.0-85124002270	-	Mansoura University| Kafrelsheikh University| Port Said University	3	60007226| 60012022| 60025733| 60211962| 60108617| 60274044	Faculty of Medicine| Mansoura University| Kafrelsheikh University| Faculty of Medicine| Port Said University| Faculty of Medicine
Classification and functional analyses of putative virulence factors of Mycobacterium tuberculosis: A combined sequence and structure based study	10.1016/j.compbiolchem.2020.107270	Article		2-s2.0-85084669977	32438116	University of the Western Cape| South African Medical Research Council| Durban University of Technology| Jamia Millia Islamia| South Ural State University| Port Said University| King Abdulaziz University	7	60028973| 60031569| 60008009| 60004001| 60020458| 60004582| 60238510| 60108617| 60274043	South African Medical Research Council| University of the Western Cape| South Ural State University| Durban University of Technology| Jamia Millia Islamia| King Abdulaziz University| Faculty of Sciences, King Abdulaziz University| Port Said University| Faculty of Science
Synthesis and Biological Evaluation of Some New 3,4-Disubstituted Coumarin Derivatives as Anticancer Agents	-	Article		2-s2.0-85112600837	-	Port Said University	1	60274043| 60108617	Faculty of Science| Port Said University
Novel therapeutic strategies targeting gut microbiota to treat diseases	10.1002/9781119904786.ch12	Chapter		2-s2.0-85174428279	-	Port Said University	1	60274085| 60108617	Faculty of Specified Education| Port Said University
Exploring phenotypic and genotypic diversity among methicillin-resistant, vancomycin-resistant, and sensitive Staphylococcus aureus	10.1097/MD.0000000000041051	Article	Gold|Green	2-s2.0-85214367209	39969287	Beni-Suef University| Al-Azhar University| Princess Nourah Bint Abdulrahman University| Almaarefa University| Port Said University	5	60007948| 60218499| 132118885| 60004871| 60274951| 130316174| 60194974| 60105146| 60108617| 60274067	Beni-Suef University| Faculty of Pharmacy| Quality Control Specialist at Egyptian Drug Authority (EDA)| Al-Azhar University| Faculty of Science| Al Hadithah General Hospital| Almaarefa University| Princess Nourah Bint Abdulrahman University| Port Said University| Faculty of Pharmacy
Sleep quality among emergency nurses and its influencing factors during COVID-19 pandemic: a cross-sectional study	10.3389/fpsyg.2024.1363527	Article	Gold|Green	2-s2.0-85200274343	-	Benha University| Applied Science Private University| University of Hail| Makkah Health Cluster| Ministry of Health, Saudi Arabia| Port Said University	6	60104671| 60281921| 60251008| 60026112| 60043655| 60108617| 60274075| 60282206| 60281922	University of Ha'il| Eastern Health Cluster| Faculty of Nursing| Benha University| Applied Science Private University| Port Said University| Faculty of Nursing| Makkah Maternity and Children Hospital| Makkah Health Cluster
Appraisal and characterization of candida load isolated from the oral cavity of smokers	10.1016/j.sjbs.2023.103657	Article	Hybrid gold|Green	2-s2.0-85154594946	-	Desert Research Center| Prince Sattam Bin Abdulaziz University| Port Said University	3	60105222| 60028225| 60273006| 60108617| 60274075	Prince Sattam Bin Abdulaziz University| Desert Research Center| Ecology and Dry Lands Agriculture Division| Port Said University| Faculty of Nursing
Assessing Health Risk of Heavy Metal Ingestion for Fish Consumption in Idku Lake, Egypt	10.21608/ejabf.2023.301470	Article	Gold	2-s2.0-85161911068	-	National Authority for Remote Sensing and Space Sciences| Port Said University	2	60274043| 60108617| 60273981| 60103684| 60273975	Faculty of Science| Port Said University| Agriculture Application, Soil and Marine Division| National Authority for Remote Sensing and Space Sciences| Division of Geological Applications and Mineral Resources
Synthesis, Spectroscopic and Antimicrobial Investigations of Scandium(Ⅲ) Complexes with Four Kinds of Sulfa Drugs	10.3964/j.issn.1000-0593(2020)03-0985-06	Article		2-s2.0-85082141076	-	Princess Nourah Bint Abdulrahman University| Port Said University| Taif University	3	60091164| 60108617| 60274043| 60105146	Taif University| Port Said University| Faculty of Science| Princess Nourah Bint Abdulrahman University
Correlated Factors Affecting Health-Related Quality of Life of Patients with Chronic Obstructive Pulmonary Disease and Asthma in Jordan	10.13189/ujph.2023.110603	Article	Gold	2-s2.0-85180284978	-	Taibah University| Prince Sattam Bin Abdulaziz University| University of Sharjah| Sanaa University| Applied Science Private University| Al Ahliyya Amman University| University of Jordan| Port Said University| Assiut University	9	60043655| 60008920| 60105222| 60108617| 60274075| 60072791| 60000617| 60058937| 128429791| 60052340| 60070813	Applied Science Private University| Taibah University| Prince Sattam Bin Abdulaziz University| Port Said University| Faculty of Nursing| Sana'a University| Assiut University| Al-Ahliyya Amman University| AL-Mafraq Governmental Hospital-Ministry of Health| Jordan University Hospital| University of Sharjah
Clarithromycin-tailored cubosome: A sustained release oral nano platform for evaluating antibacterial, anti-biofilm, anti-inflammatory, anti-liver cancer, biocompatibility, ex-vivo and in-vivo studies	10.1016/j.ijpharm.2024.124865	Article		2-s2.0-85207933339	39490789	Zagazig University| Port Said University	2	60274067| 60108617| 60274319| 60003593	Faculty of Pharmacy| Port Said University| Faculty of Pharmacy| Zagazig University
Fostering health advocacy: Unveiling educational impact on testicular cancer awareness in male university students – Health belief model and social support strategy in	10.1016/j.ijans.2024.100709	Retracted	Gold	2-s2.0-85191346854	-	Al-Ghad International Health Sciences Colleges| Prince Sattam Bin Abdulaziz University| University of Jeddah| Menoufia University| Zagazig University| Kafrelsheikh University| Port Said University| Batterjee Medical College	8	60105222| 60108617| 60274075| 60003593| 60274162| 60108699| 60272365| 60274060| 60023291| 60227471| 60025733| 60189102	Prince Sattam Bin Abdulaziz University| Port Said University| Faculty of Nursing| Zagazig University| Faculty of Nursing| University of Jeddah| Batterjee Medical College| Faculty of Nursing| Menoufia University| Faculty of Nursing| Kafrelsheikh University| Al-Ghad

a groundbreaking Pre-Post Quasi-Experimental study									International Colleges for Applied Medical Sciences
Synthesis of a Deuterium-Labeled Globotriaosylceramide Probe for Potential Imaging of Subcellular Localization of Gb3 Using NanoSIMS	10.1134/S1070428021100213	Article		2-s2.0-85120826424	-	Port Said University| Taif University	2	60274043| 60108617| 60091164	Faculty of Science| Port Said University| Taif University
Primary lymph node sites in Hodgkin lymphoma and the risk of second primary cancers: A population-based study	10.2217/fon-2019-0703	Article		2-s2.0-85082046138	32096658	South Valley University| Ton Duc Thang University| American University of Antigua| University of Medicine and Pharmacy at Ho Chi Minh City| Tanta University| Nagasaki University| University of Khartoum| Port Said University	8	111895996| 118475691| 60071723| 60071724| 60071418| 60221146| 60011568| 60018623| 60274559| 60274044| 60108617| 60072989| 60011846| 60078563	Egyptian National Blood Transfusion Services| Online Research Club| Khartoum University| University of Khartoum Faculty of Medicine| University of Medicine and Pharmacy at HCMC| Faculty of Pharmacy| Tanta University| South Valley University| Faculty of Medicine| Faculty of Medicine| Port Said University| American University of Antigua| Nagasaki University| Ton-Duc-Thang University
Acceptance to take COVID-19 vaccine and its relation to COVID-19 infection	10.4081/itjm.2024.1725	Article	Gold	2-s2.0-85198605965	-	Prince Sattam Bin Abdulaziz University| Port Said University	2	60105222| 60274075	Prince Sattam Bin Abdulaziz University| Faculty of Nursing
The utility of Insulin Like Growth Factor Binding Proteins (IGFBPs-1, 2, 3) with genes expression in resistance to Imatinib and Nilotinib in chronic myeloid leukemia: a pilot study from Delta Egypt	10.4314/ahs.v24i3.26	Article	Gold|Green	2-s2.0-85207004147	40777947	Mansoura University| Port Said University	2	60012022| 60007226| 60274044| 60108617	Mansoura University| Faculty of Medicine| Faculty of Medicine| Port Said University
EXAMINING FACTORS AFFECTING DELAYED COMPLETION OF ADJUVANT CHEMO FOR PATIENTS WITH BREAST CANCER: DEVELOPMENT OF RIDGE LOGISTIC PANEL ESTIMATORS	10.28919/cmbn/7623	Article	Gold	2-s2.0-85137858239	-	Cairo University| Port Said University	2	60108617| 60274081| 60010294	Port Said University| Faculty of Management Technology and Information Systems| Cairo University
Investigation of Simultaneous and Sequential Cooperative Homotropic Inhibitor Binding to the Catalytic Chamber of SARS-CoV-2 RNA-dependent RNA Polymerase (RdRp)	10.1007/s12013-023-01163-y	Article		2-s2.0-85169562843	37658974	Imam Abdulrahman Bin Faisal University| University of Tabuk| University of KwaZulu-Natal| Zagazig University| Minia University| Port Said University	6	60110514| 60003593| 60274319| 60104334| 60274067| 60010499| 60009750| 60274631	University of Tabuk| Zagazig University| Faculty of Pharmacy| Imam Abdulrahman Bin Faisal University| Faculty of Pharmacy| University of KwaZulu-Natal| Minia University| Faculty of Science
Optimizing geriatric palliative care in Egypt: Comprehensive patient and family perspectives	10.1017/S1478951524000221	Article		2-s2.0-85185595342	38379421	Gulf Medical University| Ras Al Khaima Medical and Health Sciences University| Mansoura University| Prince Sattam Bin Abdulaziz University| Russian Academy of Sciences| Zagazig University| Port Said University	7	60105222| 60108617| 60274075| 60070802| 60012022| 60113249| 60021331| 60274162| 60003593	Prince Sattam Bin Abdulaziz University| Port Said University| Faculty of Nursing| Gulf Medical University| Mansoura University| Ras Al Khaima Medical and Health Sciences University (RAK)| Russian Academy of Sciences| Faculty of Nursing| Zagazig University
Predictive Value of Interleukin 6 and Interleukin 8 in Response to Treatment of Hepatitis C Virus	10.7754/Clin.Lab.2024.240119	Article		2-s2.0-85202644826	39193955	National Research Center| Port Said University	2	60274043| 60014618| 60242269| 131636548| 60006746	Faculty of Science| National Research Centre| Egypt Center for Research and Regenerative Medicine| Sherbin Central Hospital| Biotechnology Research Center of New Damietta
The psychological impact of COVID-19 on front-line healthcare providers in the United Arab Emirates: A cross-sectional study	10.4103/jehp.jehp_1734_23	Article	Gold|Green	2-s2.0-86000646212	-	Taibah University| Prince Sattam Bin Abdulaziz University| Applied Science Private University| Hashemite University| Fatima College of Health Sciences| University of Jordan| Port Said University	7	60122030| 60008920| 60044088| 132352715| 113167175| 60105222| 60274075| 60108617| 60064180| 60043655	Fatima College of Health Sciences| Taibah University| Hashemite University| Abdullah Bin Omran Hospital| Abu Dhabi Police| Prince Sattam Bin Abdulaziz University| Faculty of Nursing| Port Said University| The University of Jordan| Applied Science Private University
Perceptions of Egyptian and Saudi EFL students towards blended learning at the wake of coronavirus pandemic	-	Article		2-s2.0-85106349408	-	Prince Sattam Bin Abdulaziz University| Al-Azhar University| Port Said University	3	60105222| 60274079| 60108617| 60274987	Prince Sattam Bin Abdulaziz University| Faculty of Arts| Port Said University| Faculty of Humanities
Impact of co-administration of apricot kernels and caffeine on adult male diabetic albino rats	10.3389/fphys.2024.1358177	Article	Gold|Green	2-s2.0-85211585732	-	Tanta University| Al-Azhar University| Port Said University| Zarqa University	4	60042753| 60020436| 60004871| 60274044| 60108617| 60221134| 60011568	Zarqa University| Faculty of Medicine| Al-Azhar University| Faculty of Medicine| Port Said University| Faculty of Dentistry| Tanta University
Knowledge and attitudes of male nursing students concerning male breast cancer and ways of prevention	10.1016/j.ijans.2024.100662	Article	Gold	2-s2.0-85183485384	-	Desert Research Center| Prince Sattam Bin Abdulaziz University| Port Said University	3	60105222| 60274075| 60108617| 60273006| 60028225	Prince Sattam Bin Abdulaziz University| Faculty of Nursing| Port Said University| Ecology and Dry Lands Agriculture Division| Desert Research Center

Tailoring nursing interventions to empower patients: personal coping strategies and self-management in type 2 diabetes care	10.1186/s12912-024-02573-w	Article	Gold|Green	2-s2.0-85212520411	-	Mansoura University| Taibah University| Prince Sattam Bin Abdulaziz University| Menoufia University| Northern Borders University| Zagazig University| Port Said University	7	60274075| 60105222| 60231642| 120273114| 60274162| 60008920| 60104697| 60274060	Faculty of Nursing| Prince Sattam Bin Abdulaziz University| Faculty of Nursing| Al-Ghad College for Applied Medical Sciences| Faculty of Nursing| Taibah University| Northern Border University| Faculty of Nursing
Effect of Monkeypox Nano-Teaching Sessions versus Self-Learning on Nurses' Knowledge, Attitude, and Confidence in Disease Diagnosis and Management	10.1016/j.ijans.2024.100713	Article	Gold	2-s2.0-85191303487	-	Ras Al Khaima Medical and Health Sciences University| Mansoura University| Prince Sattam Bin Abdulaziz University| Port Said University	4	60105222| 60274075| 60108617| 60231642| 60012022| 60113249	Prince Sattam Bin Abdulaziz University| Faculty of Nursing| Port Said University| Faculty of Nursing| Mansoura University| Ras Al Khaima Medical and Health Sciences University (RAK)
Role of magnetic susceptibility-weighted imaging in characterization of cerebral microbleeds in acute ischemic stroke Egyptian obese patients	10.1186/s41983-020-00202-2	Article	Gold	2-s2.0-85087703289	-	Port Said University| Helwan University	2	60029258| 60274001| 60108617	Helwan University| Badr University Hospital| Port Said University
Study of Different Local Treatments of Post COVID-19 Smell Dysfunction	10.22038/IJORL.2022.58339.3012	Article		2-s2.0-85151914805	-	Deraya University| Minia University| Port Said University	3	60122202| 60009750| 60274621| 129446178| 128228577| 60108617| 60274067	Deraya University| Minia University| Faculty of Medicine| Faculty of Pharmacy| Ministry of Health and Population| Port Said University| Faculty of Pharmacy
Reply to: The best predictive model for post-SVR HCC: can it be universal?	10.1007/s12072-022-10349-0	Letter	Bronze	2-s2.0-85129809397	35551608	Mansoura University| Port Said University| Assiut University	3	128100576| 60007226| 60012022| 60000617| 60108617| 60274044	Egyptian Liver Research Institute and Hospital (ELRIAH)| Faculty of Medicine| Mansoura University| Assiut University| Port Said University| Faculty of Medicine
Towards Zero Phrenic Nerve Injury in Reoperative Pediatric Cardiac Surgery: The Value of Intraoperative Phrenic Nerve Stimulation	10.3390/jcdd11010008	Article	Gold|Green	2-s2.0-85183165888	-	University of Minnesota Twin Cities| Westchester Medical Center| Alexandria University| Port Said University	4	60027042| 60021053| 60033041| 60029445| 60108617	Westchester Medical Center| Faculty of Medicine| Alexandria University| University of Minnesota Twin Cities| Port Said University
Efficient COVID-19 Diagnosis Using Ensemble Learning Model	10.1007/978-3-031-77299-3_21	Chapter		2-s2.0-85215121683	-	Port Said University	1	60108617| 60274042	Port Said University| Faculty of Engineering-Port Said University
Diagnostic performances of tumor necrosis factor-alpha and type IV collagen for diabetic nephropathy in type 2 diabetic patients	10.21608/jbaar.2022.258696	Article	Gold	2-s2.0-85156744061	-	Mansoura University| Al-Azhar University| Zagazig University| Port Said University| Helwan University	5	60273143| 60029258| 60108617| 60274043| 60004871| 60020436| 60007226| 60012022| 60274277| 60003593	Faculty of Science| Helwan University| Port Said University| Faculty of Science| Al-Azhar University| Faculty of Medicine| Faculty of Medicine| Mansoura University| Faculty of Science| Zagazig University
Failure to replicate associations between Toxoplasma gondii or hepatitis C virus infection and personality traits	10.1186/s43045-021-00169-7	Article	Gold	2-s2.0-85125525608	-	Mansoura University| University of Pittsburgh| Port Said University	3	60007226| 60001361| 60028131| 60274044| 60108617| 60017458| 100808335| 60003742| 60015543	Faculty of Medicine| University of Pittsburgh School of Medicine| UPMC Western Psychiatric Hospital| Faculty of Medicine| Port Said University| Sheppard Pratt Health System| Stanley Division of Developmental Neurovirology| University of Pittsburgh Graduate School of Public Health| University of Pittsburgh
HCC developed in CHC patients who achieved SVR following DAAs tend to display less aggressive pattern	10.1016/j.clinre.2020.101608	Letter		2-s2.0-85099704630	33414059	Mansoura University| Al-Azhar University| Port Said University| Assiut University	4	126194229| 60007226| 60012022| 60108617| 60274044| 60000617| 60004871| 60020436	Egyptian Liver Research Institute and Hospital (ELRIAH)| Faculty of Medicine| Mansoura University| Port Said University| Faculty of Medicine| Assiut University| Al-Azhar University| Faculty of Medicine
Major Placenta Previa in Advanced Age Among Nulliparous With Cesarean Section: A Cross-Sectional Study	10.1891/IJC-2022-0114	Article		2-s2.0-85173910649	-	Prince Sattam Bin Abdulaziz University| Tanta University| Al Jouf University| Port Said University	4	60104126| 60108617| 60105222| 60011568| 60221126| 60274075	Jouf University| Port Said University| Prince Sattam Bin Abdulaziz University| Tanta University| Faculty of Nursing| Faculty of Nursing
Assessment of Fishing Vessels Accidents	10.21608/ejabf.2024.352376	Article	Gold	2-s2.0-85192893462	-	National Authority for Remote Sensing and Space Sciences| Suez University| Port Said University	3	60274488| 60104710| 60274487| 60274042| 60108617| 60103684| 60274010	Faculty of Engineering| Suez University| Faculty of Fish Resources| Faculty of Engineering- Port Said University| Port Said University| National Authority for Remote Sensing and Space Sciences| Division of Environmental Studies and Land Use Planning
Antitrypanosomal potential of the red sea soft coral Nephthea mollis supported by metabolomics profiling and molecular docking studies	10.7324/JAPS.2023.117321	Article	Gold	2-s2.0-85166333535	-	South Valley University| Deraya University| Al-Azhar University| Minia University| Port Said University| Assiut University	6	60274635| 60018623| 60000617| 60273145| 60122202| 60108617| 60274067| 60004871| 60273712| 60274629| 60009750	Faculty of Pharmacy| South Valley University| Assiut University| Faculty of Pharmacy| Deraya University| Port Said University| Faculty of Pharmacy| Al-Azhar University| Faculty of Pharmacy| Faculty of Pharmacy| Minia University
Molecular detection of bacterial agents of atypical pneumonia among patients from six hospitals in Suez Canal region	10.21608/MID.2021.69228.1135	Article	Gold	2-s2.0-85150779242	-	Suez Canal University| Port Said University	2	60274044| 60108617| 60020322| 60013381	Faculty of Medicine| Port Said University| Suez Canal University| Faculty of Medicine

Retraction notice to "Fostering health advocacy: Unveiling educational impact on testicular cancer awareness in male university students – Health belief model and social support strategy in a groundbreaking pre-post quasi-experimental study" [Inter. J. Africa Nurs. Sci. 20 (2024) 100709] (International Journal of Africa Nursing Sciences (2024) 20, (S2214139124000544), (10.1016/j.ijans.2024.100709))	10.1016/j.ijans.2024.100769	Erratum	Gold	2-s2.0-85202458757	-	Al-Ghad International Health Sciences Colleges| Prince Sattam Bin Abdulaziz University| University of Jeddah| Menoufia University| Zagazig University| Kafrelsheikh University| Port Said University| Batterjee Medical College	8	60105222| 60108617| 60274075| 60274162| 60003593| 60108699| 60272365| 60023291| 60274060| 60227471| 60025733| 60189102	Prince Sattam Bin Abdulaziz University| Port Said University| Faculty of Nursing| Faculty of Nursing| Zagazig University| University of Jeddah| Batterjee Medical College| Menoufia University| Faculty of Nursing| Faculty of Nursing| Kafrelsheikh University| Al-Ghad International Colleges for Applied Medical Sciences
Can Endothelin-1 Levels in Patients with Esophageal Variceal Bleeding at Admission Predict Rebleeding Within 5 Days?	10.5152/tjg.2024.23028	Article	Green	2-s2.0-85185292113	38454245	Mansoura University| Port Said University	2	60108617| 60012022| 60007226	Port Said University| Mansoura University| Faculty of Medicine
The effect of vildagliptin versus metformin on hepatic steatosis in type 2 diabetic patients: a randomized controlled trial	10.1186/s40360-024-00818-7	Article	Gold	2-s2.0-85211906250	39673064	Minia University| Port Said University	2	60108617| 60274067| 130648816| 60274621| 60009750	Port Said University| Faculty of Pharmacy| Egypt Ministry of Health and Population| Faculty of Medicine| Minia University
Innovating supportive nutrition assessment for pediatric cancer patients undergoing radio-chemotherapy	10.1016/j.ijans.2024.100811	Article	Gold	2-s2.0-85212338172	-	Prince Sattam Bin Abdulaziz University| Port Said University	2	60105222| 60108617| 60274075	Prince Sattam Bin Abdulaziz University| Port Said University| Faculty of Nursing
Management of patients with CHB outside the guidelines: Insights from Egyptian cohort with long-term follow-up	10.1097/CLD.0000000000000183	Article	Green	2-s2.0-85195990120	-	Mansoura University| Port Said University| Assiut University	3	60012022| 60007226| 120305902| 60108617| 60274044| 128960909| 60000617	Mansoura University| Faculty of Medicine| Egyptian Liver Research Institute and Hospital (ELRIAH)| Port Said University| Faculty of Medicine| Higher Institute of Applied Medical Sciences| Assiut University
Monkeypox Emergence Post-COVID: Insight into Egyptian Older Adult's Awareness, Concern, and Mental Health	10.1177/23337214241273292	Article	Gold|Green	2-s2.0-85201642871	-	Ras Al Khaima Medical and Health Sciences University| Mansoura University| Prince Sattam Bin Abdulaziz University| Port Said University| Damanhour University	5	60012022| 60113249| 60105346| 60105222| 60108617	Mansoura University| Ras Al Khaima Medical and Health Sciences University (RAK)| Damanhour University| Prince Sattam Bin Abdulaziz University| Port Said University
LINC00654–SOX5 mRNA-miRNA-133a Compose New RNA Panel for Colorectal Cancer (CRC): A Potential Diagnostic Panel for CRC	10.1134/S199075082460016X	Article		2-s2.0-85202150283	-	Ain Shams University| Port Said University	2	60274043| 60108617| 60015323| 60016618	Faculty of Science| Port Said University| Faculty of Medicine - Ain Shams University| Ain Shams University
Angiographic predictors of post-operative atrial fibrillation after coronary artery bypass grafting	10.24875/RMA.20000028	Article	Gold	2-s2.0-85125488167	-	Ain Shams University| Port Said University	2	101033038| 60016618| 60015323| 60274044| 60108617	Miser University of Science and Technology| Ain Shams University| Faculty of Medicine - Ain Shams University| Faculty of Medicine| Port Said University
Significance of Carbohydrate Antigen 19-9 as a biomarker in Hepatocellular Carcinoma and Cholangiocarcinoma	10.2174/1875318302111010039	Article	Gold	2-s2.0-85122786288	-	Benha University| Port Said University	2	60026112| 60203492| 60274044| 60108617	Benha University| Faculty of Medicine| Faculty of Medicine| Port Said University
Plasma levels of Asymmetric Di Methyl Arginine and endothelial dysfunction in diabetic subjects with neuropathic foot ulcer	10.1016/j.foot.2021.101837	Article		2-s2.0-85113250374	34388426	Mansoura University| Port Said University	2	60007226| 60012022| 60108617| 60274044	Faculty of Medicine| Mansoura University| Port Said University| Faculty of Medicine
Therapeutic effect of Sepia pharaonis ink extract and ellagic acid on the toxicity induced by cyclophosphamide in male albino rats	10.21608/ejabf.2021.158608	Article	Gold	2-s2.0-85104850070	-	South Valley University| Benha University| Al Jouf University| Port Said University	4	60104126| 60018830| 60018623| 60014841| 60026112| 60108617| 60274043	Jouf University| Faculty of Science| South Valley University| Faculty of Science| Benha University| Port Said University| Faculty of Science
Machine Learning Based Mobile Applications for Cardiovascular Diseases (CVDs)	10.1007/978-3-031-03918-8_14	Chapter		2-s2.0-85128651172	-	Port Said University	1	60108617| 106537736	Port Said University| National Heart Institute
Chemosensory changes during chemotherapy	10.12968/ijpn.2024.30.3.147	Article		2-s2.0-85188873144	38517848	Port Said University| Damietta University	2	60274075| 60108617| 60107578| 60276398	Faculty of Nursing| Port Said University| Damietta University| Faculty of Nursing

Syntheses and cytotoxicity screening of some novel 1,2,4-triazine derivatives against liver carcinoma cell lines	10.2174/1570178617666200224104740	Review		2-s2.0-85102589014	-	Al-Imam Muhammad Ibn Saud Islamic University| Port Said University	2	60005880| 60274043| 60108617	Imam Mohammad Ibn Saud Islamic University| Faculty of Science| Port Said University
Development of New N- and S-substituted-imidazolidin-4-one Analogues with Potent Anti-breast Cancer Activity: In vitro Molecular Docking Assessment	10.2174/0113852728298899240402083333	Article		2-s2.0-85200267411	-	Al-Imam Muhammad Ibn Saud Islamic University| Arish University| Princess Nourah Bint Abdulrahman University| Port Said University| Taif University	5	60105146| 60005880| 60091164| 60108617| 60274043| 60268950	Princess Nourah Bint Abdulrahman University| Imam Mohammad Ibn Saud Islamic University| Taif University| Port Said University| Faculty of Science| Arish University
Molecular Docking and In Vivo Biological Studies of Sodium Salt of 3-(4-Methyl-2-oxo-2-H-quinoline-7-yloxy)-3-phenylacrylic Acid As Anticancer Agent	10.1134/S1607672923600203	Article		2-s2.0-85179669980	38093135	Zagazig University| Port Said University	2	60274277| 60003593| 60274043| 60108617	Faculty of Science| Zagazig University| Faculty of Science| Port Said University
The Effect of Iron Oxide Nanoparticles of Acalypha wilkesiana Ethyl Acetate Extract on Ehrlich Ascites Carcinoma Cells	10.2174/1871520623666230517100427	Article		2-s2.0-85166166270	37198986	Mansoura University| Port Said University	2	60274043| 60108617| 60012078| 60012022	Faculty of Science| Port Said University| Faculty of Science| Mansoura University
Safety and Mobility Performance Comparison of Two-Plus-One and Two-Lane Two-Way Roads: A Simulation Study	10.3390/app14114352	Article	Gold	2-s2.0-85195912184	-	Mansoura University| Al Jouf University| Port Said University	3	60231617| 60012022| 60104126| 60108617| 60274042	Faculty of Engineering| Mansoura University| Jouf University| Port Said University| Faculty of Engineering- Port Said University
Value of CT and MR Imaging in Assessment of Loco-regional Ablated Hepatocellular Carcinoma using LI-RADS Treatment Response Algorithm (version 2018)	10.2174/1573394719666230117111353	Article		2-s2.0-85161678660	-	Tanta University| Port Said University	2	60108617| 60274044| 60001176| 60011568	Port Said University| Faculty of Medicine| Faculty of Medicine| Tanta University
Apelin Association with Hepatic Fibrosis and Esophageal Varices in Patients with Chronic Hepatitis C Virus	10.4269/ajtmh.21-0085	Article	Green	2-s2.0-85135382620	35895373	Ain Shams University| Al-Ahram Canadian University| Cairo University| Port Said University	4	60024697| 60010294| 60274067| 60108617| 60015323| 60016618| 60029239| 60273777	Faculty of Medicine| Cairo University| Faculty of Pharmacy| Port Said University| Faculty of Medicine - Ain Shams University| Ain Shams University| Ahram Canadian University| Faculty of Pharmacy
Epidemiology and Prevalence of Musculoskeletal Disabilities Following Motor Vehicle Accidents in Aljouf Region, Saudi Arabia	10.3390/medicina60101562	Article	Gold|Green	2-s2.0-85205768524 8	39459349	Mansoura University| Prince Sattam Bin Abdulaziz University| Al Ahliyya Amman University| Cairo University| Al-Rayan Colleges| Al Jouf University| Almaarefa University| Port Said University	8	60104126| 60058937| 60007226| 60012022| 60243198| 60010294| 60105222| 60108617| 60274075| 60277927| 60194974	Jouf University| Al-Ahliyya Amman University| Faculty of Medicine| Mansoura University| Faculty of Physical Therapy| Cairo University| Prince Sattam Bin Abdulaziz University| Port Said University| Faculty of Nursing| Al-Rayan Colleges| Almaarefa University
GC-MS analysis of Anadara uropigimelana and screening of its in vitro antioxidant and antiproliferative effect against MCF-7 cells	10.21608/ejabf.2022.264506	Article	Gold	2-s2.0-85139476749	-	Port Said University	1	60108617| 60274043	Port Said University| Faculty of Science
Relationship of Alberta Stroke Program Early CT Score (ASPECTS) with the outcome of ischemic stroke and the neurocognitive stroke biomarkers	10.1186/s41983-021-00395-0	Article	Gold	2-s2.0-85117605800	-	Mansoura University| Port Said University	2	60007226| 60012022| 60274044| 60108617	Faculty of Medicine| Mansoura University| Faculty of Medicine| Port Said University
Expression of microRNA-31 and microRNA-205 in basal cell carcinoma, squamous cell carcinoma, and healthy controls: A comparative study	10.4103/JEWD.JEWD_45_19	Article	Gold	2-s2.0-85080926789	-	Cairo University| Port Said University	2	60010294| 60024697| 60108617| 60274044	Cairo University| Faculty of Medicine| Port Said University| Faculty of Medicine
Traditional practices and beliefs of postpartum primipara mothers concerning maternal and newborn care	-	Article		2-s2.0-85210432703	-	Prince Sattam Bin Abdulaziz University| Menoufia University| Beni-Suef University| Zagazig University| Port Said University| Damietta University	6	60274060| 60023291| 60107578| 60276398| 60003593| 60274162| 60007948| 60202203| 60274075| 60108617| 60105222	Faculty of Nursing| Menoufia University| Damietta University| Faculty of Nursing| Zagazig University| Faculty of Nursing| Beni-Suef University| Faculty of Medicine| Faculty of Nursing| Port Said University| Prince Sattam Bin Abdulaziz University
Coral black band disease in Indonesia: An overview	10.1016/j.ejar.2024.03.005	Review	Gold	2-s2.0-85189181153	-	Universitas Airlangga| Brawijaya University| National Research and Innovation Agency Republic of Indonesia| Port Said University| King Abdulaziz University	5	60069383| 60238537| 60004582| 60274043| 60108617| 131105598| 60273350| 60069392	Universitas Airlangga| Faculty of Marine Sciences, King Abdulaziz University| King Abdulaziz University| Faculty of Science| Port Said University| Balai Karantina Ikan Pengendalian Mutu dan Keamanan Hasil Perikanan Surabaya II| Badan Riset dan Inovasi Nasional| Brawijaya University

Cloud computing practice activities and mental capacity on developing reproductive health and cognitive absorption	10.29063/ajrh2024/v28i12.19	Article	Gold	2-s2.0-85217238179	39772309	Suez Canal University| University of Hail| Port Said University	3	60104671| 60020322| 60108617	University of Ha'il| Suez Canal University| Port Said University
Consumption of aphrodisiac drugs without prescription among men in Saudi Arabia: cross-sectional study	10.1016/j.jsps.2024.101955	Article	Hybrid gold|Green	2-s2.0-85183570871	-	Mansoura University| Prince Sattam Bin Abdulaziz University| Najran University| Beni-Suef University| Almaarefa University| Port Said University	6	60218509| 60007948| 60104674| 60105222| 60274075| 60108617| 60007226| 60012022| 60194974	Faculty of Nursing| Beni-Suef University| Najran University| Prince Sattam Bin Abdulaziz University| Faculty of Nursing| Port Said University| Faculty of Medicine| Mansoura University| Almaarefa University
Pediatric Nurses' performance enhancement regarding management of quality Sensitive nursing Indicator: Pediatric IV infiltration in intensive care units	10.1016/j.ijans.2024.100767	Article	Gold	2-s2.0-85201921701	-	Prince Sattam Bin Abdulaziz University| Zagazig University| Kafrelsheikh University| Damietta University| Port Said University	5	60274075| 60108617| 60105222| 60276398| 60107578| 60227471| 60003593| 60274162	Faculty of Nursing| Port Said University| Prince Sattam Bin Abdulaziz University| Faculty of Nursing| Damietta University| Faculty of Nursing| Zagazig University| Faculty of Nursing
Vitamin D levels and busulphan kinetics in patients undergoing hematopoietic stem cell transplantation, a multicenter study	10.1038/s41409-020-01091-y	Article		2-s2.0-85093109884	33087877	Uppsala University| University of Copenhagen| Lund University| Karolinska Institutet| Suez Canal University| Linköping University| University of Helsinki| University of Toronto| University Health Network| Sahlgrenska University Hospital| Hospital District of Helsinki and Uusimaa| University of Gothenburg| Port Said University	13	60009358| 60020322| 60013381| 60012311| 60019295| 60031699| 60006564| 60002952| 60000113| 60020970| 60016987| 60026559| 60014077| 60003858| 60016849| 60027817| 60108617| 60274044	Linköpings Universitet| Suez Canal University| Faculty of Medicine| Karolinska Institutet| Karolinska Universitetssjukhuset| Sahlgrenska Universitetssjukhuset| Rigshospitalet| Helsingin Yliopisto| Children's Hospital Helsinki| Uudenmaan ja Helsingin sairaanhoitopiirit| Helsinki University Hospital| Universitetssjukhuset i Linköping| Skånes Universitetssjukhus| Uppsala Universitet| University of Toronto| Princess Margaret Cancer Centre| Port Said University| Faculty of Medicine
A statistical study of COVID-19 pandemic in Egypt	10.1515/dema-2021-0028	Article	Gold	2-s2.0-85111208954	-	Qassim University| Port Said University	2	60025518| 60274081	Qassim University| Faculty of Management Technology and Information Systems
Impact of Coronavirus Pandemic Crisis on Construction Control Processes in Egypt	10.1007/978-3-030-94188-8_37	Chapter		2-s2.0-85123895276	-	Future University in Egypt| Port Said University	2	60108617| 60274042| 60002744| 60273396	Port Said University| Faculty of Engineering-Port Said University| Future University in Egypt| Faculty of Engineering & Technology
Triggers for Acceptance of COVID-19 Vaccination: A Communi-ty-Based Study	10.2174/2772434417666220907151635	Article		2-s2.0-85149318108	36082863	Ain Shams University| Al-Fayoum University| Cairo University| Umm Al-Qura University| Tanta University| Al-Azhar University| Zagazig University| Minia University| Port Said University| Helwan University| Assiut University	11	60000617| 60004871| 60020436| 60006848| 60015323| 60016618| 60024697| 60010294| 60029258| 60273114| 109516751| 60012623| 60003593| 60001176| 60011568| 60027423| 60108617| 60274044| 60009750	Assiut University| Al-Azhar University| Faculty of Medicine| Umm Al-Qura University| Faculty of Medicine - Ain Shams University| Ain Shams University| Faculty of Medicine| Cairo University| Helwan University| Faculty of Medicine| Hepatology| Zagazig University, Faculty of Medicine| Zagazig University| Faculty of Medicine| Tanta University| Fayoum University| Port Said University| Faculty of Medicine| Minia University
Physical activity patterns among obese adults attending rural primary health care units, Ismailia Governorate, Egypt: A case-control study	10.1097/MD.0000000000037328	Article	Gold|Green	2-s2.0-85186374413	38428901	Suez Canal University| SUNY Upstate Medical University| Lebanese University| King Salman International University| Alexandria University| Port Said University| Universidad de San Martín de Porres	7	60274044| 60108617| 60013381| 60020322| 60021053| 60033041| 130428873| 60104616| 60273930| 60273944| 60068774| 60018741	Faculty of Medicine| Port Said University| Faculty of Medicine| Suez Canal University| Faculty of Medicine| Alexandria University| Alexandria Medical Center (AMC)| Universidad de San Martín de Porres| King Salman International University| Field of Medicine| Université Libanaise| SUNY Upstate Medical University
Gut microbiota and obesity	10.1002/9781119904786.ch8	Chapter		2-s2.0-85174429325	-	Port Said University	1	60274085| 60108617	Faculty of Specified Education| Port Said University
Unlocking vinpocetine's oncostatic potential in early-stage hepatocellular carcinoma: A new approach to oncogenic modulation by a nootropic drug	10.1371/journal.pone.0312572	Article	Gold|Green	2-s2.0-85208019348	39480853	Taif University| Benha University| King Faisal University| University of Bisha | Tokyo University of Agriculture and Technology| Badr University in Cairo| Almaarefa University| Al Baha University| Ain Shams University| Delta University for Science and Technology| Mansoura University| Beni-Suef University| Al-Azhar University| Shaqra University | Heliopolis University| Theodore Bilharz Research Institute| Port Said University| Assiut University	18	60110530| 60273666| 60170200| 60030736| 60033349| 60110524| 60007948| 60218499| 60016618| 60015323| 60091164| 60007226| 60012022| 60000617| 60015715| 60203492| 60026112| 60104698| 60194974| 60004853| 60162074| 60250986| 60002187| 60273709| 60273198| 60189587| 60273712| 60004871| 60274067| 60108617	University of Bisha| Faculty of Pharmacy| Delta University for Science and Technology| King Faisal University| Theodor Bilharz Research Institute| Shaqra University| Beni-Suef University| Faculty of Pharmacy| Ain Shams University| Faculty of Medicine - Ain Shams University| Taif University| Faculty of Medicine| Mansoura University| Assiut University| Faculty of Medicine| Faculty of Medicine| Benha University| Al Baha University| Almaarefa University| Tokyo University of Agriculture and Technology| Cooperative Department of Veterinary Medicine| Faculty of Veterinary Medicine Benha University| Heliopolis University| Faculty of Pharmacy| School of Pharmacy|

									Badr University in Cairo| Faculty of Pharmacy| Al-Azhar University| Faculty of Pharmacy| Port Said University
Low expression of the DNA repair proteins, Ku70, Ku80, and TDP1, is associated with diffuse large B-cell lymphoma	-	Article		2-s2.0-85104813959	-	Mansoura University| Port Said University	2	60274043| 60108617| 60007226| 60012022	Faculty of Science| Port Said University| Faculty of Medicine| Mansoura University
Binary Classification of Skin Cancer Images Using Pre-trained Networks with I-GWO	10.4114/intartif.vol27iss74pp102-116	Article	Gold	2-s2.0-85195260449	-	Misr University for Science and Technology| Suez Canal University| Port Said University	3	60239348| 60020322| 60108617| 60274042| 60000526| 60273073	Faculty of Engineering| Suez Canal University| Port Said University| Faculty of Engineering-Port Said University| Misr University for Science and Technology| College of Information Technology
New multifunctional hybrids as modulators of apoptosis markers and topoisomerase II in breast cancer therapy: synthesis, characterization, and in vitro and in silico studies	10.1039/d4ra04219k	Article	Gold|Green	2-s2.0-85203526459	-	Delta University for Science and Technology| Suez University| Vacsera Holding Company| King Khalid University| Sidi Mohamed Ben Abdellah University| Port Said University	6	60027741| 60092712| 60017021| 60012964| 60104710| 60274485| 60273666| 60170200| 60274043| 60108617	King Khalid University| Vacsera Holding Company| Université Sidi Mohamed Ben Abdellah| Faculté des Sciences Dhar El Mahraz, Université Sidi Mohamed Ben Abdellah| Suez University| Faculty of Science| Faculty of Pharmacy| Delta University for Science and Technology| Faculty of Science| Port Said University
Knowledge, attitudes, practices, and compliance of rheumatic disease patients toward COVID-19 during the late pandemic	10.1186/s43166-023-00205-w	Article	Gold	2-s2.0-85195581904	-	Suez Canal University| Port Said University	2	60020322| 60013381| 60108617	Suez Canal University| Faculty of Medicine| Port Said University
The potential anticancer activities of platinum(II) complexes with tridentate N'N'N' pincer ligands	-	Article		2-s2.0-85114723480	-	Kafrelsheikh University| Qassim University| King Abdulaziz University| Port Said University	4	60004582| 60238510| 60025518| 60108617| 60274043| 60227320| 60025733	King Abdulaziz University| Faculty of Sciences, King Abdulaziz University| Qassim University| Port Said University| Faculty of Science| Faculty of Science| Kafrelsheikh University
Incidence rates of hepatocellular carcinoma in relation to dynamic changes of liver fibrosis following viral clearance	10.21037/jphe-21-67	Review	Gold	2-s2.0-85122210639	-	Mansoura University| Port Said University	2	60012022| 60007226| 120305902| 60108617| 60274044	Mansoura University| Faculty of Medicine| Egyptian Liver Research Institute and Hospital (ELRIAH)| Port Said University| Faculty of Medicine
Exenatide promotes the autophagic function in the diabetic hippocampus: a review	10.1080/2314808X.2022.2067388	Article	Gold	2-s2.0-85128683282	-	Mansoura University| Port Said University	2	60274044| 60108617| 60012022| 60231759	Faculty of Medicine| Port Said University| Mansoura University| Faculty of Veterinary Medicine
X-ray crystal structure, NMR, DFT investigations, pharmaco-kinetic, and toxicity of sarcotrocheliol: A pyrane-based cemranoids of marine origin	10.56042/ijc.v61i1.60063	Article	Gold	2-s2.0-85161724758	-	Hashemite University| Tanta University| King Abdulaziz University| Port Said University	4	60004582| 60011568| 60221156| 60238510| 60108617| 60274043| 60044088	King Abdulaziz University| Tanta University| Faculty of Science| Faculty of Sciences, King Abdulaziz University| Port Said University| Faculty of Science| Hashemite University
An introduction to the microbiome	10.1201/9781003394662-1	Chapter		2-s2.0-85208518205	-	New Valley University| Port Said University	2	60108617| 60274085| 60273706| 60193407	Port Said University| Faculty of Specified Education| Faculty of Agriculture| New Valley University
Complexity of Gold(Ⅲ) Ion With Cefotaxime and Cefepime Drugs: Spectroscopic, Antimicrobial and Antitumor Discussions	10.3964/j.issn.1000-0593(2020)10-3315-06	Article		2-s2.0-85092755593	-	Cairo University| Princess Nourah Bint Abdulrahman University| Port Said University| Taif University	4	60105146| 60010294| 60105689| 60091164| 60274043| 60108617	Princess Nourah Bint Abdulrahman University| Cairo University| Faculty of Agriculture| Taif University| Faculty of Science| Port Said University
COVID-19 and perinatal outcomes among pregnant women admitted to isolation unit at Suez Canal university hospital, Egypt: A cross-sectional study	10.29063/ajrh2022/v26i3.11	Article		2-s2.0-85132169515	37585116	Suez Canal University| King Salman International University| Port Said University	3	60239407| 60020322| 60013381| 60273930| 60273944| 60274075| 60108617	Faculty of Nursing| Suez Canal University| Faculty of Medicine| King Salman International University| Field of Medicine| Faculty of Nursing| Port Said University
Silent lifesavers: Breaking barriers with a sign language health education video for students with deafness on school first aid	10.1016/j.ijans.2024.100725	Article	Gold	2-s2.0-85194502132	-	Mansoura University| Prince Sattam Bin Abdulaziz University| Port Said University	3	60231642| 60012022| 60105222| 60108617| 60274075	Faculty of Nursing| Mansoura University| Prince Sattam Bin Abdulaziz University| Port Said University| Faculty of Nursing
Genetic variants of Nuclear Factor-Kappa B were associated with different outcomes of Hepatitis C virus infection among Egyptian patients	10.53854/liim-3203-13	Article	Green	2-s2.0-85204492574	-	Zagazig University| Port Said University	2	60003593| 60012623| 60108617| 60274156	Zagazig University| Zagazig University, Faculty of Medicine| Port Said University| Faculty of Veterinary Medicine
Serum collagen IV as a predictor for response to direct-acting antivirals hepatitis C therapy	10.1080/15321819.2024.2415882	Article		2-s2.0-85206387321	39402774	National Research Center| Port Said University	2	60274043| 60108617| 60014618| 131636548| 60006746	Faculty of Science| Port Said University| National Research Centre| Sherbin Central Hospital| Biotechnology Research Center of New Damietta

Microbial Remediation of some Heavy Metals in Wastewaters of Lake Manzala, Egypt	10.21608/ejabf.2022.262658	Article	Gold	2-s2.0-85139149477	-	Port Said University	1	60108617| 60274043| 60274067	Port Said University| Faculty of Science| Faculty of Pharmacy
Black cumin seed oil and its nano-form ameliorate lipopolysaccharide-induced brain inflammatory injury in mice	10.4103/epj.epj_415_23	Article		2-s2.0-85198700689	-	Galala University| Misr University for Science and Technology| Port Said University| Helwan University	4	60273050| 60000526| 60273127| 60029258| 60273143| 60274067| 60108617| 60273096| 60273305	College of Pharmaceutical Sciences and Drug Manufacturing| Misr University for Science and Technology| Faculty of Pharmacy| Helwan University| Faculty of Science| Faculty of Pharmacy| Port Said University| Galala University| Faculty of Pharmacy
Caraway (Carum carvi L.) Agro-industrial Waste; Anti-obesity Effect and Chemical Characterization	10.26538/tjnpr/v8i11.14	Article	Gold|Green	2-s2.0-85211499316	-	Mansoura University| Cairo University| Port Said University	3	60012022| 60231631| 132022759| 60010294| 60004782| 60274067| 60108617| 131148903	Mansoura University| Faculty of Pharmacy| Rashid University| Cairo University| Faculty of Pharmacy| Faculty of Pharmacy| Port Said University| East Port Said National University
Egyptian Consensus on the Role of Lung Ultrasonography During the Coronavirus Disease 2019 Pandemic	10.2147/IDR.S353283	Article	Gold|Green	2-s2.0-85191367334	-	Ain Shams University| Mansoura University| Benha University| Cairo University| Ministry of Health and Population| Tanta University| Al-Azhar University| Minia University| Port Said University| Helwan University| Assiut University	11	60004871| 60020436| 60009750| 60273114| 60029258| 60011568| 60000617| 60015715| 60026112| 60203492| 60016618| 60015323| 60012022| 60007226| 60024697| 60010294| 60028496| 60274621| 60274044| 60108617| 112569503	Al-Azhar University| Faculty of Medicine| Minia University| Faculty of Medicine| Helwan University| Tanta University| Assiut University| Faculty of Medicine| Benha University| Faculty of Medicine| Ain Shams University| Faculty of Medicine - Ain Shams University| Mansoura University| Faculty of Medicine| Faculty of Medicine| Cairo University| Egyptian Ministry of Health and Population| Faculty of Medicine| Faculty of Medicine| Port Said University| National Hepatology and Tropical Medicine Research Institute (NHTMRI)
Influence of different clinical factors on collateral formation in patients with chronic total occlusion	10.36290/KAR.2022.003	Article		2-s2.0-85129594856	-	Ain Shams University| Misr University for Science and Technology| Port Said University	3	60108617| 60015323| 60016618| 60000526	Port Said University| Faculty of Medicine - Ain Shams University| Ain Shams University| Misr University for Science and Technology
A model to achieve microelimination of viral hepatitis in Shabo village, Nasarawa state, Nigeria	10.1016/S2468-1253(24)00347-9	Letter		2-s2.0-85208023824	39520998	Mansoura University| Port Said University	2	60007226| 60012022| 126477578| 112618773| 60089428| 60108617| 60274044	Faculty of Medicine| Mansoura University| Egyptian Liver Research Institute and Hospital (ELRIAH)| Ministry of Health| Specialist Hospital Yola, Nigeria| Port Said University| Faculty of Medicine
Muscular activity differences and mechanisms for backhand straight and backhand cross in squash	10.55860/zjnbcg52	Article	Gold	2-s2.0-85201386662	-	Qassim University| Alexandria University| Port Said University| Al-Aqsa University	4	60025518| 60108617| 60274087| 60072728| 60274395| 60033041	Qassim University| Port Said University| Faculty of Physical Education| Al-Aqsa University| Faculty of Physical Education for Men| Alexandria University
Purslane Seed Oil Extract and Doxorubicin: A Synergistic Approach against Liver Metastatic Ehrlich Ascites Carcinoma	10.21608/EJCHEM.2024.246597.8816	Article		2-s2.0-85191668051	-	Mansoura University| Port Said University| Helwan University	3	60108617| 60274043| 60007226| 60012022| 60212473| 60273143| 60029258	Port Said University| Faculty of Science| Faculty of Medicine| Mansoura University| Mansoura University Children's Hospital| Faculty of Science| Helwan University
Liver proliferating cell nuclear antigen, BAX/Bcl-2 ratio, collagen, and polysaccharide accumulation as diagnostic tools in experimental hepatocellular carcinoma	10.22317/jcms.v8i1.1162	Article	Gold	2-s2.0-105000837286	-	Mansoura University| Suez Canal University| Kafrelsheikh University| Port Said University	4	60025733| 60227415| 60108617| 60274043| 60020322| 60239307| 60012022| 60212469	Kafrelsheikh University| Faculty of Pharmacy| Port Said University| Faculty of Science| Suez Canal University| Faculty of Veterinary Medicine| Mansoura University| Emergency Hospital
Effect of treatment of chronic hepatitis c virus patients with direct-acting anti-retroviral drugs on semen and hormonal parameters	10.5653/cerm.2023.06772	Article	Gold|Green	2-s2.0-85210529259	-	Port Said University| Helwan University	2	131297660| 60273114| 60029258| 60274044| 60108617	National Hepatology and Tropical Medicine Research Institute| Faculty of Medicine| Helwan University| Faculty of Medicine| Port Said University

Title	Scopus Author ID First Author	Scopus Author ID Last Author	Scopus Author ID Corresponding Author	Scopus Author ID Single Author	Country/Region	Number of Countries/Regions	All Science Journal Classification (ASJC) code	All Science Journal Classification (ASJC) field name	Quacquarelli Symonds (QS) Subject area code
A critical review of biosorption of dyes, heavy metals and metalloids from wastewater as an efficient and green process	5.72E+10	5.71E+10	9433357000	-	Egypt| Saudi Arabia	2	2201| 2305	Engineering (miscellaneous)| Environmental Engineering	2
Microplastic sources, formation, toxicity and remediation: a review	5.54E+10	5.72E+10	55362658600| 57209493826| 36140024400	-	India| United Kingdom| China| Egypt| Japan| Nigeria| South Africa| Malaysia	8	2304	Environmental Chemistry	4| 2
Antivirus-built environment: Lessons learned from Covid-19 pandemic	5.59E+10	3.71E+10	5.5942E+10	-	Egypt	1	2105| 2205| 3305| 3313	Renewable Energy, Sustainability and the Environment| Civil and Structural Engineering| Geography, Planning and Development| Transportation	3| 2
Plant growth-promoting microorganisms as biocontrol agents of plant diseases: Mechanisms, challenges and future perspectives	5.72E+10	1.28E+10	6701719967| 12806366100	-	United Arab Emirates| China| Egypt| Saudi Arabia| Australia	5	1110	Plant Science	5
Indoor Air Quality: Rethinking rules of building design strategies in post-pandemic architecture	5.59E+10	3.71E+10	5.5942E+10	-	Egypt	1	1303| 2300	Biochemistry| General Environmental Science	2| 5
The Toxicity of Mercury and Its Chemical Compounds: Molecular Mechanisms and Environmental and Human Health Implications: A Comprehensive Review	5.72E+10	3.61E+10	55362658600| 36140024400	-	United Kingdom| China| Egypt| Malaysia	4	1500| 1600	General Chemical Engineering| General Chemistry	4| 2
Occurrence and spatial distribution of pharmaceuticals and personal care products (PPCPs) in the aquatic environment, their characteristics, and adopted legislations	5.72E+10	5.56E+10	5.7203E+10	-	China| Egypt| Sweden	3	1305| 1508| 2213| 2311	Biotechnology| Process Chemistry and Technology| Safety, Risk, Reliability and Quality| Waste Management and Disposal	5| 3| 2
Adsorption of polluted dyes from water by transition metal oxides: A review	5.59E+10	5.72E+10	5.5894E+10	-	Egypt| United States	2	2508| 3110	Surfaces, Coatings and Films| Surfaces and Interfaces	4
Microplastics prevalence, interactions, and remediation in the aquatic environment: A critical review	5.72E+10	9.43E+09	57192696143| 57211919684| 9433357000	-	Egypt| Saudi Arabia	2	1501| 1508| 2310| 2311	Chemical Engineering (miscellaneous)| Process Chemistry and Technology| Pollution| Waste Management and Disposal	3| 2
Nomenclature and definition of metabolic-associated fatty liver disease: a consensus from the Middle East and north Africa	6.6E+09	5.62E+10	6603288461	-	United Arab Emirates| Lebanon| Egypt| Syrian Arab Republic| Oman| Morocco| Qatar| Algeria| Tunisia| Saudi Arabia| Jordan| Turkey| Sudan| Kuwait| Iran	15	2715| 2721	Gastroenterology| Hepatology	5
Clinical applications of artificial intelligence and radiomics in neuro-oncology imaging	5.72E+10	5.56E+10	5.5619E+10	-	Egypt| United States	2	2741	Radiology, Nuclear Medicine and Imaging	5
Green synthesis of recyclable iron oxide nanoparticles using Spirulina platensis microalgae for adsorptive removal of cationic and anionic dyes	5.72E+10	5.72E+10	5.7193E+10	-	Egypt	1	2304| 2307| 2310	Environmental Chemistry| Health, Toxicology and Mutagenesis| Pollution	3| 2| 5| 4
New cardiovascular disease prediction approach using support vector machine and quantum-behaved particle swarm optimization	5.72E+10	5.53E+10	5.7195E+10	-	Egypt| Saudi Arabia	2	1705| 1708| 1712| 2214	Computer Networks and Communications| Hardware and Architecture| Software| Media Technology	2
Recent advances in greenly synthesized nanoengineered materials for water/wastewater remediation: an overview	5.72E+10	3.67E+10	9433357000	-	China| Egypt| Saudi Arabia	3	1502| 2304| 2305	Bioengineering| Environmental Chemistry| Environmental Engineering	4| 2
Green micellar solvent-free HPLC and spectrofluorimetric determination of favipiravir as one of COVID-19 antiviral regimens	5.63E+10	5.53E+10	5.5324E+10	-	Egypt	1	1602| 1607	Analytical Chemistry| Spectroscopy	4
Mesothelin-specific CAR T cells target ovarian cancer	5.72E+10	7.1E+09	20433844400| 7101855220	-	Norway| Egypt| Sweden| Canada	4	1306| 2730	Cancer Research| Oncology	5
In Silico and in Vitro Studies for Benzimidazole Anthelmintics Repurposing as VEGFR-2 Antagonists: Novel Mebendazole-Loaded Mixed Micelles with	5.72E+10	5.72E+10	55769666100| 57210596269	-	India| Tunisia| Egypt| Saudi Arabia	4	1500| 1600	General Chemical Engineering| General Chemistry	2| 4

Enhanced Dissolution and Anticancer Activity									
The dynamic interplay between AMPK/NFκB signaling and NLRP3 is a new therapeutic target in inflammation: Emerging role of dapagliflozin in overcoming lipopolysaccharide-mediated lung injury	5.72E+10	3.51E+10	5.7202E+10	-	Egypt| Saudi Arabia| Romania	3	3004	Pharmacology	5
Novel Papaverine Metal Complexes with Potential Anticancer Activities	5.72E+10	5.72E+10	56221824500| 57218312515	-	India| Egypt| Saudi Arabia| Germany	4	1313| 1601| 1602| 1605| 1606| 3002| 3003	Molecular Medicine| Chemistry (miscellaneous)| Analytical Chemistry| Organic Chemistry| Physical and Theoretical Chemistry| Drug Discovery| Pharmaceutical Science	5| 4| 2
Urban morphology as a passive strategy in promoting outdoor air quality	5.72E+10	5.72E+10	5.7214E+10	-	Egypt	1	2205| 2211| 2213| 2215| 2216	Civil and Structural Engineering| Mechanics of Materials| Safety, Risk, Reliability and Quality| Building and Construction| Architecture	1| 2
Revisiting activity of some glucocorticoids as a potential inhibitor of SARS-CoV-2 main protease: theoretical study	5.72E+10	5.72E+10	5.7211E+10	-	Egypt| South Africa| Libya	3	1500| 1600	General Chemical Engineering| General Chemistry	4| 2
Computational insights on the potential of some nsaids for treating covid-19: Priority set and lead optimization	5.72E+10	5.72E+10	5.7211E+10	-	Egypt| Saudi Arabia	2	1313| 1601| 1602| 1605| 1606| 3002| 3003	Molecular Medicine| Chemistry (miscellaneous)| Analytical Chemistry| Organic Chemistry| Physical and Theoretical Chemistry| Drug Discovery| Pharmaceutical Science	4| 2| 5
Antioxidant and Anti-Inflammatory Effects of Crocin Ameliorate Doxorubicin-Induced Nephrotoxicity in Rats	5.72E+10	5.53E+10	5.719E+10	-	Egypt	1	1302| 1303| 1307	Aging| Biochemistry| Cell Biology	5
In a search for potential drug candidates for combating COVID-19: computational study revealed salvianolic acid B as a potential therapeutic targeting 3CLpro and spike proteins	5.72E+10	5.72E+10	57194398500| 57210596269	-	Egypt| Saudi Arabia	2	1312| 1315	Molecular Biology| Structural Biology	5
Two Green Micellar HPLC and Mathematically Assisted UV Spectroscopic Methods for the Simultaneous Determination of Molnupiravir and Favipiravir as a Novel Combined COVID-19 Antiviral Regimen	5.57E+10	5.64E+10	1.406E+10	-	Egypt| Oman| Germany	3	1313| 1601| 1602| 1605| 1606| 3002| 3003	Molecular Medicine| Chemistry (miscellaneous)| Analytical Chemistry| Organic Chemistry| Physical and Theoretical Chemistry| Drug Discovery| Pharmaceutical Science	2| 5| 4
Highly sensitive high-performance thin-layer chromatography method for the simultaneous determination of molnupiravir, favipiravir, and ritonavir in pure forms and pharmaceutical formulations	5.72E+10	5.53E+10	5.7223E+10	-	Oman| Egypt| Germany	3	1506| 1602	Filtration and Separation| Analytical Chemistry	2| 4
COVID-19 and urban spaces: A new integrated CFD approach for public health opportunities	5.72E+10	5.59E+10	5.7214E+10	-	Egypt	1	2205| 2215| 2305| 3305	Civil and Structural Engineering| Building and Construction| Environmental Engineering| Geography, Planning and Development	2| 3
In vitro and computational insights revealing the potential inhibitory effect of Tanshinone IIA against influenza A virus	5.72E+10	5.72E+10	5.7211E+10	-	Egypt| South Africa| Libya	3	1706| 2718	Computer Science Applications| Health Informatics	2| 5
β-Blockers bearing hydroxyethylamine and hydroxyethylene as potential SARS-CoV-2 Mpro inhibitors: Rational based design,: In silico, in vitro, and SAR studies for lead optimization	5.72E+10	5.72E+10	58299480200| 57210596269	-	Tunisia| Egypt| Saudi Arabia| France	4	1500| 1600	General Chemical Engineering| General Chemistry	4| 2
Molecular docking and dynamics simulation study of hyrtios erectus isolated scalarane sesterterpenes as potential sars-cov-2 dual target inhibitors	5.72E+10	5.96E+10	57190169366| 59554399000	-	Egypt| Saudi Arabia	2	1100| 1300| 2400	General Agricultural and Biological Sciences| General Biochemistry,Genetics and Molecular Biology| General Immunology and Microbiology	5
Genetic diversity of carbapenem-resistant Klebsiella Pneumoniae causing neonatal sepsis in intensive care unit, Cairo, Egypt	5.62E+10	7E+09	5.6206E+10	-	Egypt| Saudi Arabia	2	2725| 2726	Infectious Diseases| Microbiology (medical)	5
Brain Tumor Classification Using Hybrid Single Image Super-	5.72E+10	5.67E+10	5.4786E+10	-	United Kingdom| Egypt| Saudi Arabia| Germany	4	1700| 2200| 2500	General Computer Science| General Engineering| General Materials Science	2

Resolution Technique With ResNext101_32× 8d and VGG19 Pre-Trained Models									
Design and synthesis of novel benzoazoninone derivatives as potential CBSIs and apoptotic inducers: In Vitro, in Vivo, molecular docking, molecular dynamics, and SAR studies	5.72E+10	5.72E+10	5.7211E+10	-	Egypt| Saudi Arabia| South Africa| Libya	4	1303| 1312| 1605| 3002	Biochemistry| Molecular Biology| Organic Chemistry| Drug Discovery	5| 2| 4
Chemotherapeutic and chemopreventive potentials of ρ-coumaric acid – Squid chitosan nanogel loaded with Syzygium aromaticum essential oil	5.72E+10	3.65E+10	5.4881E+10	-	Egypt| Saudi Arabia| Germany	3	1303| 1312| 1315	Biochemistry| Molecular Biology| Structural Biology	5
Synthesis, characterization, theoretical calculation, DNA binding, molecular docking, anticovid-19 and anticancer chelation studies of some transition metal complexes	5.72E+10	5.72E+10	5.7195E+10	-	Egypt	1	1604| 1606	Inorganic Chemistry| Physical and Theoretical Chemistry	2| 4
Promising antibiofilm agents: Recent breakthrough against biofilm producing methicillin-resistant staphylococcus aureus	5.61E+10	5.72E+10	5.7189E+10	-	Egypt| Saudi Arabia	2	1303| 2404| 2725| 2726| 2736| 3000	Biochemistry| Microbiology| Infectious Diseases| Microbiology (medical)| Pharmacology (medical)| General Pharmacology, Toxicology and Pharmaceutics	5
Quercetin/Zinc complex and stem cells: A new drug therapy to ameliorate glycometabolic control and pulmonary dysfunction in diabetes mellitus: Structural characterization and genetic studies	5.62E+10	1.66E+10	56221824500| 36608022400	-	Egypt| Saudi Arabia	2	1000	Multidisciplinary	-
In vivo screening and toxicity studies of indolinone incorporated thiosemicarbazone, thiazole and piperidinosulfonyl moieties as anticonvulsant agents	3.9E+10	7E+09	3.8961E+10	-	Egypt	1	1303| 1312| 1605| 3002	Biochemistry| Molecular Biology| Organic Chemistry| Drug Discovery	4| 5| 2
Isatin-Schiff's base and chalcone hybrids as chemically apoptotic inducers and EGFR inhibitors; design, synthesis, anti-proliferative activities and in silico evaluation	3.9E+10	7E+09	3.8961E+10	-	Egypt	1	1602| 1604| 1605| 1607	Analytical Chemistry| Inorganic Chemistry| Organic Chemistry| Spectroscopy	4| 2
Efficient Privacy-Preserving Scheme for Location Based Services in VANET System	5.65E+10	2.66E+10	2.6649E+10	-	Egypt	1	1700| 2200| 2500	General Computer Science| General Engineering| General Materials Science	2
Empagliflozin adjunct with metformin for the inhibition of hepatocellular carcinoma progression: Emerging approach for new application	5.72E+10	5.72E+10	5.7202E+10	-	Egypt| Saudi Arabia	2	3004	Pharmacology	5
Ligand-Based Design on the Dog-Bone-Shaped BIBR1532 Pharmacophoric Features and Synthesis of Novel Analogues as Promising Telomerase Inhibitors with in Vitro and in Vivo Evaluations	5.72E+10	5.72E+10	57210596269| 57211514923	-	United Arab Emirates| South Korea| Egypt| United States	4	1313| 3002	Molecular Medicine| Drug Discovery	5
Molecular Interaction Studies and Phytochemical Characterization of Mentha pulegium L. Constituents with Multiple Biological Utilities as Antioxidant, Antimicrobial, Anticancer and Anti-Hemolytic Agents	5.89E+10	5.72E+10	55957952000| 36919192000| 57200000164	-	Egypt| Saudi Arabia	2	1313| 1601| 1602| 1605| 1606| 3002| 3003	Molecular Medicine| Chemistry (miscellaneous)| Analytical Chemistry| Organic Chemistry| Physical and Theoretical Chemistry| Drug Discovery| Pharmaceutical Science	4| 2| 5
Chitosan Surface-Modified PLGA Nanoparticles Loaded with Cranberry Powder Extract as a Potential Oral Delivery Platform for Targeting Colon Cancer Cells	5.81E+10	5.68E+10	52663162200| 56816980300	-	Egypt	1	3003	Pharmaceutical Science	5
Formulation, characterization, and evaluation of the anti-tumor activity of nanosized galangin loaded niosomes on chemically	5.69E+10	5.54E+10	5.7218E+10	-	Egypt	1	3003	Pharmaceutical Science	5

induced hepatocellular carcinoma in rats									
Incidence of HCC in chronic hepatitis C patients with advanced hepatic fibrosis who achieved SVR following DAAs: A prospective study	6.6E+09	3.51E+10	6603288461	-	Egypt	1	2406| 2721| 2725	Virology| Hepatology| Infectious Diseases	5
Performance Enhancement of Skin Cancer Classification Using Computer Vision	5.58E+10	5.85E+10	2.6532E+10	-	Egypt	1	1700| 2200| 2500	General Computer Science| General Engineering| General Materials Science	2
Circulating plasma miR-155 is a potential biomarker for the detection of SARS-CoV-2 infection	5.62E+10	5.72E+10	5.6239E+10	-	Egypt	1	2734	Pathology and Forensic Medicine	5
Protective role of zinc oxide nanoparticles in kidney injury induced by cisplatin in rats	5.32E+10	5.72E+10	5.7219E+10	-	Egypt	1	1300| 3000	General Biochemistry,Genetics and Molecular Biology| General Pharmacology, Toxicology and Pharmaceutics	5
Chitosan nano-vehicles as biocompatible delivering tools for a new Ag(I)curcuminoid-Gboxin analog complex in cancer and inflammation therapy	5.61E+10	3.61E+10	54881270400| 36055053600	-	Egypt| Saudi Arabia| Germany	3	1303| 1312| 1315	Biochemistry| Molecular Biology| Structural Biology	5
Synthesis, characterization, and biological investigation of new mixed-ligand complexes	5.69E+10	5.72E+10	7006842707	-	Egypt| Saudi Arabia	2	1600| 1604	General Chemistry| Inorganic Chemistry	4
"TPGS surface modified bilosomes as boosting cytotoxic oral delivery systems of curcumin against doxorubicin resistant MCF-7 breast cancer cells"	5.76E+10	5.72E+10	5.7195E+10	-	Egypt	1	3003	Pharmaceutical Science	5
Effective methods for removing different types of dyes – modelling analysisstatistical physics treatment and DFT calculations: a review	5.72E+10	5.72E+10	5.7195E+10	-	Egypt	1	2212| 2310| 2312	Ocean Engineering| Pollution| Water Science and Technology	2| 3| 4
Transition metal complexes of 6-mercaptopurine: Characterization, Theoretical calculation, DNA-Binding, molecular docking, and anticancer activity	5.72E+10	3.7E+10	3.6992E+10	-	Egypt| Saudi Arabia	2	1600| 1604	General Chemistry| Inorganic Chemistry	4
Therapeutic Properties of Vanadium Complexes	5.72E+10	6.51E+09	57191874696| 6507012683	-	Palestine| Egypt| Saudi Arabia| Italy| Kuwait	5	1604	Inorganic Chemistry	4
Design and synthesis of new triarylimidazole derivatives as dual inhibitors of BRAFV600E/p38α with potential antiproliferative activity	5.51E+10	3.93E+10	5.5063E+10	-	Egypt| Saudi Arabia	2	1602| 1604| 1605| 1607	Analytical Chemistry| Inorganic Chemistry| Organic Chemistry| Spectroscopy	4| 2
Novel 1,3-Thiazole Analogues with Potent Activity against Breast Cancer: A Design, Synthesis, In Vitro, and In Silico Study	5.72E+10	5.72E+10	57218312515| 57213625092	-	Egypt| Saudi Arabia| Germany	3	1313| 1601| 1602| 1605| 1606| 3002| 3003	Molecular Medicine| Chemistry (miscellaneous)| Analytical Chemistry| Organic Chemistry| Physical and Theoretical Chemistry| Drug Discovery| Pharmaceutical Science	4| 2| 5
Design and optimization of orally administered luteolin nanoethosomes to enhance its anti-tumor activity against hepatocellular carcinoma	5.72E+10	5.72E+10	5.7218E+10	-	Egypt	1	3003	Pharmaceutical Science	5
A Systematic Review of the Global Intervention for SARS-CoV-2 Combating: From Drugs Repurposing to Molnupiravir Approval	5.72E+10	5.72E+10	5.7211E+10	-	Egypt| Saudi Arabia	2	3002| 3003| 3004	Drug Discovery| Pharmaceutical Science| Pharmacology	5
COVID-X: Novel Health-Fog Framework Based on Neutrosophic Classifier for Confrontation Covid-19	5.72E+10	5.71E+10	5.7218E+10	-	Egypt	1	2604| 2609	Applied Mathematics| Logic	4
Stabilized oral nanostructured lipid carriers of Adefovir Dipivoxil as a potential liver targeting: Estimation of liver function panel and uptake following intravenous injection of radioiodinated indicator	5.68E+10	5.72E+10	5.6817E+10	-	Egypt	1	3002| 3004	Drug Discovery| Pharmacology	5

Albendazole-loaded cubosomes interrupt the ERK1/2-HIF-1α-p300/CREB axis in mice intoxicated with diethylnitrosamine: A new paradigm in drug repurposing for the inhibition of hepatocellular carcinoma progression	5.72E+10	5.64E+10	5.7202E+10	-	Egypt| Japan| Saudi Arabia	3	3004	Pharmacology	5
Interference With the AMPKα/mTOR/NLRP3 Signaling and the IL-23/IL-17 Axis Effectively Protects Against the Dextran Sulfate Sodium Intoxication in Rats: A New Paradigm in Empagliflozin and Metformin Reprofiling for the Management of Ulcerative Colitis	5.72E+10	5.72E+10	5.7202E+10	-	Egypt| Saudi Arabia| United States	3	2736| 3004	Pharmacology (medical)| Pharmacology	5
Co-delivery of anticancer drugs via poly(ionic crosslinked chitosan-palladium) nanocapsules: Targeting more effective and sustainable cancer therapy	5.72E+10	5.72E+10	5.4881E+10	-	Iraq| Egypt| Saudi Arabia| Germany	4	3003	Pharmaceutical Science	5
GES: A validated simple score to predict the risk of HCC in patients with HCV-GT4-associated advanced liver fibrosis after oral antivirals	6.6E+09	5.72E+10	6603288461	-	Egypt| Australia	2	2721	Hepatology	5
Coronavirus disease (Covid-19) control between drug repurposing and vaccination: A comprehensive overview	5.72E+10	3.51E+10	57210596269| 35091393800	-	Egypt| Tunisia| Saudi Arabia| Germany| France	5	2403| 2725| 2736| 3002| 3004	Immunology| Infectious Diseases| Pharmacology (medical)| Drug Discovery| Pharmacology	5
Synthesis and theoretical calculations of metal-antibiotic chelation with thiamphenicol:in vitroDNA and HSA binding, molecular docking, and cytotoxicity studies	5.72E+10	3.7E+10	3.6992E+10	-	Egypt| Saudi Arabia	2	1503| 1600| 2505	Catalysis| General Chemistry| Materials Chemistry	2| 4
Tuned activation of MSLN-CAR T cells induces superior antitumor responses in ovarian cancer models	5.72E+10	7.1E+09	5.7196E+10	-	United Arab Emirates| Egypt| Sweden| Canada	4	1306| 1313| 2403| 2723| 2730| 3004	Cancer Research| Molecular Medicine| Immunology| Immunology and Allergy| Oncology| Pharmacology	5
Design, synthesis, biological evaluation, and SAR studies of novel cyclopentaquinoline derivatives as DNA intercalators, topoisomerase II inhibitors, and apoptotic inducers	5.72E+10	5.72E+10	57216677688| 57210596269	-	Egypt| Saudi Arabia	2	1503| 1600| 2505	Catalysis| General Chemistry| Materials Chemistry	2| 4
Green and sensitive spectrofluorimetric determination of Remdesivir, an FDA approved SARS-CoV-2 candidate antiviral; Application in pharmaceutical dosage forms and spiked human plasma	3.61E+10	5.63E+10	5.5324E+10	-	Egypt	1	1500| 1602| 2200	General Chemical Engineering| Analytical Chemistry| General Engineering	4| 2
Novel mechanism for memantine in attenuating diabetic neuropathic pain in mice via downregulating the spinal HMGB1/TRL4/NF-kB inflammatory axis	5.92E+10	5.72E+10	5.9158E+10	-	Egypt| Saudi Arabia	2	1313| 3002| 3003	Molecular Medicine| Drug Discovery| Pharmaceutical Science	5
Ligand-based design, synthesis, computational insights, and in vitro studies of novel N-(5-Nitrothiazol-2-yl)-carboxamido derivatives as potent inhibitors of SARS-CoV-2 main protease	5.52E+10	5.72E+10	55214997100| 57210596269	-	Egypt| Saudi Arabia| United States| Germany	4	3002| 3004	Drug Discovery| Pharmacology	5
Anticoagulants as Potential SARS-CoV-2 Mpro Inhibitors for COVID-19 Patients: In Vitro, Molecular Docking, Molecular Dynamics, DFT, and SAR Studies	5.72E+10	5.72E+10	5.7211E+10	-	United Arab Emirates| Egypt| Saudi Arabia| South Africa| Libya	5	1312| 1503| 1604| 1605| 1606| 1607| 1706	Molecular Biology| Catalysis| Inorganic Chemistry| Organic Chemistry| Physical and Theoretical Chemistry| Spectroscopy| Computer Science Applications	5| 2| 4

Clonal Diversity and Epidemiological Characteristics of ST239-MRSA Strains	5.61E+10	5.72E+10	56206218800| 57188825105	-	Egypt| Saudi Arabia	2	2403| 2404| 2725| 2726	Immunology| Microbiology| Infectious Diseases| Microbiology (medical)	5
Protective effect of metformin on rat diabetic retinopathy involves suppression of toll-like receptor 4/nuclear factor-k B expression and glutamate excitotoxicity	5.92E+10	3.71E+10	5.9158E+10	-	Egypt| Saudi Arabia	2	2403| 2723| 3004	Immunology| Immunology and Allergy| Pharmacology	5
Novel Bis-Thiazole Derivatives: Synthesis and Potential Cytotoxic Activity Through Apoptosis With Molecular Docking Approaches	7E+09	5.72E+10	7004200770	-	Egypt| Saudi Arabia	2	1600	General Chemistry	4
Synthesis, structural investigations, molecular docking, and anticancer activity of some novel schiff bases and their uranyl complexes	5.72E+10	3.7E+10	57188998123| 36991592700	-	Egypt| Saudi Arabia	2	1303| 1312	Biochemistry| Molecular Biology	5
Green stability indicating organic solvent-free hplc determination of remdesivir in substances and pharmaceutical dosage forms	5.53E+10	5.64E+10	1.406E+10	-	Egypt| Oman| Germany	3	1506| 1602	Filtration and Separation| Analytical Chemistry	4| 2
Blunting p38 MAPKα and ERK1/2 activities by empagliflozin enhances the antifibrotic effect of metformin and augments its AMPK-induced NF-κB inactivation in mice intoxicated with carbon tetrachloride	5.72E+10	5.72E+10	5.7203E+10	-	Egypt| Saudi Arabia	2	1300| 3000	General Biochemistry,Genetics and Molecular Biology| General Pharmacology, Toxicology and Pharmaceutics	5
1,3,4-Oxadiazole-naphthalene hybrids as potential VEGFR-2 inhibitors: design, synthesis, antiproliferative activity, apoptotic effect, and in silico studies	5.72E+10	5.72E+10	57194203232| 57189457618	-	Egypt| Saudi Arabia	2	3002| 3004	Drug Discovery| Pharmacology	5
Interferon-γ-induced protein 10 (IP-10) and serum amyloid A (SAA) are excellent biomarkers for the prediction of COVID-19 progression and severity	5.62E+10	5.72E+10	5.6239E+10	-	Egypt	1	1300| 3000	General Biochemistry,Genetics and Molecular Biology| General Pharmacology, Toxicology and Pharmaceutics	5
Development of Novel 1,3-Disubstituted-2-Thiohydantoin Analogues with Potent Anti-Inflammatory Activity; In Vitro and In Silico Assessments	5.72E+10	5.72E+10	5.7218E+10	-	Egypt| Saudi Arabia| Germany	3	1313| 1601| 1602| 1605| 1606| 3002| 3003	Molecular Medicine| Chemistry (miscellaneous)| Analytical Chemistry| Organic Chemistry| Physical and Theoretical Chemistry| Drug Discovery| Pharmaceutical Science	4| 2| 5
Ambroxol, a mucolytic agent, boosts HO-1, suppresses NF-κB, and decreases the susceptibility of the inflamed rat colon to apoptosis: A new treatment option for treating ulcerative colitis	6.51E+09	5.74E+10	6507387291| 57202309115	-	Egypt| Saudi Arabia| Romania	3	1303| 1305| 1311| 1312	Biochemistry| Biotechnology| Genetics| Molecular Biology	5
Novel HDAC/tubulin dual inhibitor: Design, synthesis and docking studies of α-phthalimidochalcone hybrids as potential anticancer agents with apoptosis-inducing activity	5.72E+10	5.72E+10	5.7227E+10	-	Egypt| Germany	2	3002| 3003| 3004	Drug Discovery| Pharmaceutical Science| Pharmacology	5
Comprehensive environmental assessment of heavy metal contamination of surface water, sediments and Nile Tilapia in Lake Nasser, Egypt	5.72E+10	6.7E+09	9338213500	-	Tunisia| Egypt| Saudi Arabia| Hungary	4	1000	Multidisciplinary	-
Interactions of selected cardiovascular active natural compounds with CXCR4 and CXCR7 receptors: a molecular docking, molecular dynamics, and pharmacokinetic/toxicity prediction study	5.59E+10	3.7E+10	5.5879E+10	-	Egypt| Saudi Arabia	2	2707	Complementary and Alternative Medicine	5
AKT-AMPKα-mTOR-dependent HIF-1α Activation is a New Therapeutic Target for Cancer Treatment: A Novel Approach to Repositioning the Antidiabetic Drug Sitagliptin for the	5.72E+10	5.72E+10	5.7202E+10	-	Egypt| Saudi Arabia	2	2736| 3004	Pharmacology (medical)| Pharmacology	5

Management of Hepatocellular Carcinoma									
Coomassie brilliant blue G-250 dye attenuates bleomycin-induced lung fibrosis by regulating the NF-κB and NLRP3 crosstalk: A novel approach for filling an unmet medical need	5.75E+10	5.72E+10	5.7202E+10	-	Egypt| Romania	2	3004	Pharmacology	5
Statistical optimization of bile salt deployed nanovesicles as a potential platform for oral delivery of piperine: accentuated antiviral and anti-inflammatory activity in MERS-CoV challenged mice	5.72E+10	8.7E+09	5.7195E+10	-	Egypt| Saudi Arabia	2	3003	Pharmaceutical Science	5
Biological evaluation, docking studies, and in silico ADME prediction of some pyrimidine and pyridine derivatives as potential EGFRWT and EGFRT790M inhibitors	3.67E+10	5.72E+10	57210596269| 56318690700	-	Japan| Egypt| Saudi Arabia	3	3002| 3004	Drug Discovery| Pharmacology	5
Fabrication of novel quantum dots for the estimation of COVID-19 antiviral drug using green chemistry: application to real human plasma	5.71E+10	5.72E+10	5.7073E+10	-	Egypt| Oman| Germany	3	1500| 1600	General Chemical Engineering| General Chemistry	4| 2
Potential Apoptotic Activities of Hylocereus undatus Peel and Pulp Extracts in MCF-7 and Caco-2 Cancer Cell Lines	5.79E+10	6.6E+09	57200012409| 57205651875	-	Iraq| Egypt| Saudi Arabia	3	1105| 1110| 2303	Ecology, Evolution, Behavior and Systematics| Plant Science| Ecology	4| 5
Smart Cities after COVID-19: Building a conceptual framework through a multidisciplinary perspective	5.59E+10	2.65E+10	5.5942E+10	-	Egypt	1	1000	Multidisciplinary	-
Upgrading the Transdermal Biomedical Capabilities of Thyme Essential Oil Nanoemulsions Using Amphiphilic Oligochitosan Vehicles	5.65E+10	5.72E+10	5.4881E+10	-	Egypt| Saudi Arabia| Germany	3	3003	Pharmaceutical Science	5
A same day 'test and treat' model for chronic HCV and HBV infection: Results from two community-based pilot studies in Egypt	6.6E+09	3.53E+10	6603288461	-	Egypt| Switzerland| France	3	2406| 2721| 2725	Virology| Hepatology| Infectious Diseases	5
Design, Green Synthesis and Tailoring of Vitamin E TPGS Augmented Niosomal Nano-Carrier of Pyrazolopyrimidines as Potential Anti-Liver and Breast Cancer Agents with Accentuated Oral Bioavailability	5.96E+10	5.72E+10	57193491816| 57194748299	-	Egypt	1	1313| 3002| 3003	Molecular Medicine| Drug Discovery| Pharmaceutical Science	5
Antibacterial activity of green synthesized copper oxide nanoparticles against multidrug-resistant bacteria	5.92E+10	5.72E+10	5.9216E+10	-	Egypt	1	1000	Multidisciplinary	-
Oral alpha lipoic acid treatment for symptomatic diabetic peripheral neuropathy: A randomized double-blinded placebo-controlled study	3.69E+10	5.72E+10	5.7219E+10	-	Egypt	1	2712| 2723	Endocrinology, Diabetes and Metabolism| Immunology and Allergy	5
An educate, test and treat model towards elimination of hepatitis C infection in Egypt: Feasibility and effectiveness in 73 villages	6.6E+09	3.53E+10	6603288461	-	Egypt| Switzerland	2	2721	Hepatology	5
Rapid One-Pot Microwave Assisted Green Synthesis Nitrogen Doped Carbon Quantum Dots as Fluorescent Precursor for Estimation of Modafinil as Post-Covid Neurological Drug in Human Plasma with Greenness Assessments	5.71E+10	5.72E+10	5.7073E+10	-	Egypt	1	1303| 1308| 1607	Biochemistry| Clinical Biochemistry| Spectroscopy	5| 4
'Poly phenolic phytoceutical loaded nano-bilosomes for	5.72E+10	5.66E+10	5.7195E+10	-	Egypt| Saudi Arabia	2	3003	Pharmaceutical Science	5

enhanced caco-2 cell permeability and SARS-CoV 2 antiviral activity': in-vitro and insilico studies									
Alterations in skin microbiome mediated by radiotherapy and their potential roles in the prognosis of radiotherapy-induced dermatitis: a pilot study	5.62E+10	5.81E+10	5.5939E+10	-	Egypt| United States	2	1000	Multidisciplinary	-
Egyptian perspectives on potential risk of paracetamol/acetaminophen-induced toxicities: Lessons learnt during COVID-19 pandemic	5.72E+10	5.76E+10	5.7191E+10	-	Egypt	1	2307| 3005	Health, Toxicology and Mutagenesis| Toxicology	5
Determination of six drugs used for treatment of common cold by micellar liquid chromatography	5.53E+10	1.48E+10	5.5324E+10	-	Egypt	1	1303| 1602	Biochemistry| Analytical Chemistry	4| 5
Synthesis of Dibenzofuran Derivatives Possessing Anticancer Activities: A Review	5.69E+10	5.62E+10	5.6897E+10	-	Egypt| Saudi Arabia	2	1600| 2500| 2501	General Chemistry| General Materials Science| Materials Science (miscellaneous)	2| 4
Six new palladium(II) mixed ligand complexes of 2-, 3-, 4-monosubstituted derivative of pyridine ring with caffeine moiety: Synthesis, spectroscopic, morphological structures, thermal, antimicrobial and anticancer properties	5.52E+10	5.62E+10	5.6222E+10	-	Egypt| Saudi Arabia	2	1602| 1604| 1605| 1607	Analytical Chemistry| Inorganic Chemistry| Organic Chemistry| Spectroscopy	4| 2
Alteration of anticancer and protein-binding properties of gold(I) alkynyl by phenolic schiff bases moieties	2.65E+10	3.7E+10	26532288200| 8355144200	-	Egypt| Saudi Arabia	2	3003	Pharmaceutical Science	5
GC-MS Analysis, Antibacterial, and Anticancer Activities of Hibiscus sabdariffa L. Methanolic Extract: In Vitro and In Silico Studies	5.73E+10	5.82E+10	56875294000| 57200108644	-	Egypt| Saudi Arabia	2	2404| 2406| 2726	Microbiology| Virology| Microbiology (medical)	5
Quinoxaline derivatives as a promising scaffold for breast cancer treatment	5.72E+10	5.71E+10	57210596269| 57117181800	-	Egypt| Saudi Arabia	2	1503| 1600| 2505	Catalysis| General Chemistry| Materials Chemistry	2| 4
Assessing the ecological and health risks associated with heavy metal pollution levels in sediments of Big Giftun and Abu Minqar Islands, East Hurghada, Red Sea, Egypt	6E+10	5.72E+10	6.0022E+10	-	Egypt| Saudi Arabia	2	1104| 1910| 2310	Aquatic Science| Oceanography| Pollution	4| 3| 5
Effect of humble leadership on proactive work behaviour: The mediating role of psychological empowerment among nurses	5.72E+10	5.77E+10	5.7217E+10	-	Egypt| Saudi Arabia	2	2911	Leadership and Management	5
Design, synthesis, and cytotoxic screening of novel azole derivatives on hepatocellular carcinoma (HepG2 Cells)	5.56E+10	3.58E+10	5.5561E+10	-	Egypt	1	1303| 1312| 1605| 3002	Biochemistry| Molecular Biology| Organic Chemistry| Drug Discovery	4| 5| 2
Arabic handwritten character recognition based on convolution neural networks and support vector machine	5.72E+10	5.72E+10	-	-	Egypt	1	1700	General Computer Science	2
Design and synthesis of newly synthesized acrylamide derivatives as potential chemotherapeutic agents against mcf-7 breast cancer cell line lodged on pegylated bilosomal nano-vesicles for improving cytotoxic activity	5.72E+10	5.72E+10	5.7195E+10	-	Egypt| Saudi Arabia	2	1313| 3002| 3003	Molecular Medicine| Drug Discovery| Pharmaceutical Science	5
Epigenetic modulation of autophagy genes linked to diabetic nephropathy by administration of isorhamnetin in Type 2 diabetes mellitus rats	5.59E+10	7.01E+09	-	-	Egypt	1	1306| 1311	Cancer Research| Genetics	5
Tailoring of Rosuvastatin Calcium and Atenolol Bilayer Tablets for	5.72E+10	5.72E+10	57218323683| 55265969200	-	Egypt| Saudi Arabia	2	3003	Pharmaceutical Science	5

the Management of Hyperlipidemia Associated with Hypertension: A Preclinical Study									
Current coronavirus (Sars-cov-2) epidemiological, diagnostic and therapeutic approaches: An updated review until june 2020	5.72E+10	6.6E+09	57202735771| 7006583137| 6603288461	-	Egypt| Japan	2	1103| 1313| 3002| 3004	Animal Science and Zoology| Molecular Medicine| Drug Discovery| Pharmacology	5
Synthesis, spectroscopic characterization and biological studies of mn(Ii), cu(ii), ni(ii), co(ii) and zn(ii) complexes with new schiff base of 2-((pyrazine-2-ylimino)methyl)phenol	5.72E+10	3.7E+10	3.6992E+10	-	Egypt| Saudi Arabia	2	1507| 1508| 1706| 2200| 2500| 3105	Fluid Flow and Transfer Processes| Process Chemistry and Technology| Computer Science Applications| General Engineering| General Materials Science| Instrumentation	2| 4
Metformin suppresses LRG1 and TGFβ1/ALK1-induced angiogenesis and protects against ultrastructural changes in rat diabetic nephropathy	5.69E+10	3.71E+10	3.7083E+10	-	United Arab Emirates| Egypt| Saudi Arabia| Jordan	4	3004	Pharmacology	5
Antidiabetic Potential of Novel 1,3,5-Trisubstituted-2-Thioxoimidazloidin-4-One Analogues: Insights into α-Glucosidase, α-Amylase, and Antioxidant Activities	5.72E+10	5.72E+10	5.7218E+10	-	Egypt| Saudi Arabia| Germany	3	1313| 3002| 3003	Molecular Medicine| Drug Discovery| Pharmaceutical Science	5
Characterization, antibacterial, antioxidant, antidiabetic, and anti-inflammatory activities of green synthesized silver nanoparticles using Phragmanthera austroarabica A. G. Mill and J. A. Nyberg extract	5.72E+10	6.5E+09	57189040909| 6504087082	-	Egypt| Saudi Arabia	2	2404| 2726	Microbiology| Microbiology (medical)	5
Harnessing the power of bee venom for therapeutic and regenerative medical applications: an updated review	5.54E+10	5.7E+10	57218703344| 26656641000| 56955067800	-	United Arab Emirates| Egypt| Saudi Arabia| Jordan| Romania	5	2736| 3004	Pharmacology (medical)| Pharmacology	5
Novel topoisomerase II/EGFR dual inhibitors: design, synthesis and docking studies of naphtho[2',3':4,5]thiazolo[3,2-a]pyrimidine hybrids as potential anticancer agents with apoptosis inducing activity	5.72E+10	5.72E+10	57198242718| 6603810655	-	South Korea| Egypt	2	3002| 3004	Drug Discovery| Pharmacology	5
EGFR/VEGFR-2 dual inhibitor and apoptotic inducer: Design, synthesis, anticancer activity and docking study of new 2-thioxoimidazolidin-4one derivatives	5.72E+10	5.72E+10	5.7227E+10	-	Egypt	1	1300| 3000	General Biochemistry,Genetics and Molecular Biology| General Pharmacology, Toxicology and Pharmaceutics	5
Prevalence of helicobacter pylori infection and diagnostic methods in the middle east and North Africa region	5.6E+10	5.69E+10	5.691E+10	-	Egypt| Saudi Arabia	2	2700	General Medicine	5
Design, synthesis, anticancer activity, and solid lipid nanoparticle formulation of indole-and benzimidazole-based compounds as pro-apoptotic agents targeting bcl-2 protein	5.72E+10	1.4E+10	1.4042E+10	-	Egypt| Saudi Arabia	2	1313| 3002| 3003	Molecular Medicine| Drug Discovery| Pharmaceutical Science	5
QSAR Modeling, Molecular Docking and Cytotoxic Evaluation for Novel Oxidovanadium(IV) Complexes as Colon Anticancer Agents	5.74E+10	3.7E+10	3.6992E+10	-	Egypt| Saudi Arabia	2	1313| 1601| 1602| 1605| 1606| 3002| 3003	Molecular Medicine| Chemistry (miscellaneous)| Analytical Chemistry| Organic Chemistry| Physical and Theoretical Chemistry| Drug Discovery| Pharmaceutical Science	2| 4| 5
Investigating the potential anticancer activities of antibiotics as topoisomerase II inhibitors and DNA intercalators: in vitro, molecular docking, molecular dynamics, and SAR studies	6.51E+09	5.72E+10	5.7211E+10	-	United Arab Emirates| South Korea| Egypt| Saudi Arabia| South Africa| Libya	6	3002| 3004	Drug Discovery| Pharmacology	5
Nifuroxazide-loaded cubosomes exhibit an advancement in pulmonary delivery and attenuate bleomycin-induced lung fibrosis	5.72E+10	5.64E+10	57202309115| 56303122400	-	Egypt| Saudi Arabia| Romania	3	3004	Pharmacology	5

by regulating the STAT3 and NF-κB signaling: A new challenge for unmet therapeutic needs									
Innovative challenge for the inhibition of hepatocellular carcinoma progression by combined targeting of HSP90 and STAT3/HIF-1α signaling	5.72E+10	5.72E+10	5.7202E+10	-	Egypt	1	3004	Pharmacology	5
Dna-binding and cytotoxicity of copper(I) complexes containing functionalized dipyridylphenazine ligands	5.72E+10	3.7E+10	2.6532E+10	-	Egypt| Saudi Arabia| Australia	3	3003	Pharmaceutical Science	5
Dietary multi-strains Bacillus spp. enhanced growth performance, blood metabolites, digestive tissues histology, gene expression of Oreochromis niloticus, and resistance to Aspergillus flavus infection	5.9E+10	5.74E+10	59004950400| 57226391276| 56027100100| 57415923800	-	Egypt| Saudi Arabia| Brunei Darussalam	3	1102| 1104	Agronomy and Crop Science| Aquatic Science	5
Design, synthesis and antiproliferative activity of new amine, amino acid and dipeptide-coupled benzamides as potential sigma-1 receptor	5.87E+10	5.72E+10	6603388522| 57194634102	-	Egypt	1	1600	General Chemistry	4
Synthesis and Biological Activities of Some New Benzotriazinone Derivatives Based on Molecular Docking; Promising HepG2 Liver Carcinoma Inhibitors	2.34E+10	5.72E+10	2.3396E+10	-	Egypt	1	1500| 1600	General Chemical Engineering| General Chemistry	2| 4
Optimal feature extraction and ulcer classification from WCE image data using deep learning	3.51E+10	5.72E+10	3.5147E+10	-	Egypt| Saudi Arabia| Pakistan	3	1712| 2608| 2614	Software| Geometry and Topology| Theoretical Computer Science	4| 2
Inclusion of a Phytomedicinal Flavonoid in Biocompatible Surface-Modified Chylomicron Mimic Nanovesicles with Improved Oral Bioavailability and Virucidal Activity: Molecular Modeling and Pharmacodynamic Studies	5.72E+10	5.72E+10	5.8076E+10	-	Egypt| Canada	2	3003	Pharmaceutical Science	5
Computational studies by molecular docking of some antiviral drugs with COVID-19 receptors are an approach to medication for COVID-19	5.72E+10	3.7E+10	5.7222E+10	-	Egypt| Saudi Arabia	2	1600| 2505	General Chemistry| Materials Chemistry	4
Analyzing the ultimate impact of COVID-19 in Africa	5.72E+10	5.72E+10	5.7217E+10	-	Egypt	1	3305| 3313| 3322	Geography, Planning and Development| Transportation| Urban Studies	3
Neuroprotective effects of ranolazine versus pioglitazone in experimental diabetic neuropathy: Targeting Nav1.7 channels and PPAR-γ	5.72E+10	6.51E+09	5.7191E+10	-	Egypt| United States	2	1300| 3000	General Biochemistry,Genetics and Molecular Biology| General Pharmacology, Toxicology and Pharmaceutics	5
Development and optimization of vildagliptin solid lipid nanoparticles loaded ocuserts for controlled ocular delivery: A promising approach towards treating diabetic retinopathy	5.72E+10	5.72E+10	57218323683| 57274484500	-	South Korea| Egypt| Saudi Arabia	3	3003	Pharmaceutical Science	5
Synthesis, characterization, and biological activity of Co(II) and Zn(II) complexes of imidazoles-based azo-functionalized Schiff bases	5.72E+10	5.72E+10	5.4881E+10	-	Egypt| Saudi Arabia| Germany	3	1602| 1604| 1605| 1607	Analytical Chemistry| Inorganic Chemistry| Organic Chemistry| Spectroscopy	4| 2
Practical and Computational Studies of Bivalence Metal Complexes of Sulfaclozine and Biological Studies	5.72E+10	3.7E+10	3.6992E+10	-	Egypt| Saudi Arabia	2	1600	General Chemistry	4
Anti-Tumor Activity of Orally Administered Gefitinib-Loaded Nanosized Cubosomes against Colon Cancer	5.72E+10	5.72E+10	5.7218E+10	-	Egypt| Saudi Arabia	2	3003	Pharmaceutical Science	5
Design, synthesis and molecular docking study of new pyrimidine-	5.72E+10	6.6E+09	5.7206E+10	-	Egypt	1	1303| 1312| 1605| 3002	Biochemistry| Molecular Biology| Organic Chemistry| Drug Discovery	2| 4| 5

based hydrazones with selective anti-proliferative activity against MCF-7 and MDA-MB-231 human breast cancer cell lines									
Efficacy of face masks against respiratory infectious diseases: A systematic review and network analysis of randomized-controlled trials	5.73E+10	5.72E+10	57209480434| 57219039295	-	Japan| Egypt| Jordan| United States| Australia| Canada	6	2740	Pulmonary and Respiratory Medicine	5
Synthesis of Novel Phthalazinedione-Based Derivatives with Promising Cytotoxic, Anti-bacterial, and Molecular Docking Studies as VEGFR2 Inhibitors	2.34E+10	5.72E+10	2.3396E+10	-	Egypt| Saudi Arabia	2	1500| 1600	General Chemical Engineering| General Chemistry	2| 4
Usability and acceptability of self-testing for hepatitis C virus infection among the general population in the Nile Delta region of Egypt	5.72E+10	3.53E+10	5.7196E+10	-	Egypt| Switzerland	2	2739	Public Health, Environmental and Occupational Health	5
Biomedical Promise of Aspergillus Flavus-Biosynthesized Selenium Nanoparticles: A Green Synthesis Approach to Antiviral, Anticancer, Anti-Biofilm, and Antibacterial Applications	5.74E+10	5.72E+10	5.7249E+10	-	Belgium| Iraq| China| Egypt| Saudi Arabia	5	1313| 3002| 3003	Molecular Medicine| Drug Discovery| Pharmaceutical Science	5
Cost-effective, green HPLC determination of losartan, valsartan and their nitrosodiethylamine impurity: Application to pharmaceutical dosage forms	4.15E+10	5.53E+10	4.1461E+10	-	Egypt| Oman	2	1000	Multidisciplinary	-
An Innovative Polymer-Based Electrochemical Sensor Encrusted with Tb Nanoparticles for the Detection of Favipiravir: A Potential Antiviral Drug for the Treatment of COVID-19	5.56E+10	5.71E+10	1.406E+10	-	Oman| Egypt| Germany	3	1305| 1308| 1602| 2201| 2204| 3105	Biotechnology| Clinical Biochemistry| Analytical Chemistry| Engineering (miscellaneous)| Biomedical Engineering| Instrumentation	4| 5| 2
Design, Synthesis, Cytotoxic Screening and Molecular Docking Studies of Novel Hybrid Thiosemicarbazone Derivatives as Anticancer Agents	5.72E+10	5.72E+10	5.7214E+10	-	Egypt	1	1303| 1312| 1313| 1502| 1600	Biochemistry| Molecular Biology| Molecular Medicine| Bioengineering| General Chemistry	2| 4| 5
Validity and Reproducibility of the ADNEX MR Scoring System in the Diagnosis of Sonographically Indeterminate Adnexal Masses	5.72E+10	5.72E+10	5.7194E+10	-	Egypt	1	2741	Radiology, Nuclear Medicine and Imaging	5
Design and synthesis of new spirooxindole candidates and their selenium nanoparticles as potential dual Topo I/II inhibitors, DNA intercalators, and apoptotic inducers	3.51E+10	5.72E+10	5.6295E+10	-	South Korea| Egypt	2	3002| 3004	Drug Discovery| Pharmacology	5
Micrornas and risk factors for diabetic nephropathy in egyptian children and adolescents with type 1 diabetes	1.39E+10	5.72E+10	1.3908E+10	-	Egypt	1	2724| 3004	Internal Medicine| Pharmacology	5
Spectral, structural and cytotoxicity studies on the newly synthesized n'1,n'3-diisonicotinoylmalonohydrazide and some of its bivalent metal complexes	7.8E+09	5.59E+10	7801527461	-	Egypt	1	1602| 1604| 1605| 1607	Analytical Chemistry| Inorganic Chemistry| Organic Chemistry| Spectroscopy	2| 4
Development of a gas chromatography–mass spectrometry method for breast cancer diagnosis based on nucleoside metabolomes 1-methyl adenosine, 1-methylguanosine and 8-hydroxy-2'-deoxyguanosine	8.62E+09	5.72E+10	5.7212E+10	-	Egypt	1	1303| 1308| 1312| 1602| 3002| 3004	Biochemistry| Clinical Biochemistry| Molecular Biology| Analytical Chemistry| Drug Discovery| Pharmacology	4| 5
Spectral characterization, DFT, docking and cytotoxicity of N-	5.59E+10	7.8E+09	5.5894E+10	-	Egypt| Saudi Arabia	2	1602| 1604| 1605| 1607	Analytical Chemistry| Inorganic Chemistry| Organic Chemistry| Spectroscopy	2| 4

benzyl-4,5-dihydro-3-methyl-5-oxo-1H-pyrazole-4-carbothioamide and its metal complexes									
Complexation of uranyl (UO2)2+ with bidentate ligands: XRD, spectroscopic, computational, and biological studies	5.72E+10	3.7E+10	3.6992E+10	-	Egypt| Saudi Arabia	2	1000	Multidisciplinary	-
Design, synthesis, cytotoxic activities, and molecular docking of chalcone hybrids bearing 8-hydroxyquinoline moiety with dual tubulin/EGFR kinase inhibition	5.98E+10	3.67E+10	6506427535	-	Egypt| Saudi Arabia| United States	3	1303| 1312| 1605| 3002	Biochemistry| Molecular Biology| Organic Chemistry| Drug Discovery	2| 5| 4
Theoretical Investigation by DFT and Molecular Docking of Synthesized Oxidovanadium(IV)-Based Imidazole Drug Complexes as Promising Anticancer Agents	5.53E+10	3.7E+10	3.6992E+10	-	Egypt| Saudi Arabia	2	1313| 1601| 1602| 1605| 1606| 3002| 3003	Molecular Medicine| Chemistry (miscellaneous)| Analytical Chemistry| Organic Chemistry| Physical and Theoretical Chemistry| Drug Discovery| Pharmaceutical Science	2| 4| 5
Evaluation of Conspiracy Beliefs, Vaccine Hesitancy, and Willingness to Pay towards COVID-19 Vaccines in Six Countries from Asian and African Regions: A Large Multinational Analysis	2.29E+10	5.58E+10	57214875058| 55780677600	-	Egypt| Saudi Arabia| United States| Australia| Pakistan| Malaysia| Sweden	7	2403| 2725| 2736| 3002| 3004	Immunology| Infectious Diseases| Pharmacology (medical)| Drug Discovery| Pharmacology	5
New Alpha-Amylase Inhibitory Metabolites from Pericarps of Garcinia mangostana	5.57E+10	2.3E+10	55681097700| 23036114800	-	Egypt| Saudi Arabia	2	1105| 1300| 1911| 1912	Ecology, Evolution, Behavior and Systematics| General Biochemistry,Genetics and Molecular Biology| Paleontology| Space and Planetary Science	5| 4
Cross-linked quaternized chitosan nanoparticles for effective delivery and controllable release of O. europaea phenolic extract targeting cancer therapy	1.57E+10	5.72E+10	15727528500| 54881270400	-	Egypt| Saudi Arabia| Germany	3	3003	Pharmaceutical Science	5
Discovery of oxindole-based FLT3 inhibitors as a promising therapeutic lead for acute myeloid leukemia carrying the oncogenic ITD mutation	5.66E+10	3.67E+10	56642615400| 56765352500| 54411804400| 24586886600	-	India| Egypt| Saudi Arabia| Turkey| Italy| Malaysia	6	3002| 3003	Drug Discovery| Pharmaceutical Science	5
Synthesis and cytotoxicity screening of some synthesized hybrid nitrogen molecules as anticancer agents	5.72E+10	5.72E+10	5.7214E+10	-	Egypt	1	1602| 1604| 1605| 1607	Analytical Chemistry| Inorganic Chemistry| Organic Chemistry| Spectroscopy	2| 4
Partnering essential oils with antibiotics: proven therapies against bovine Staphylococcus aureus mastitis	5.61E+10	5.72E+10	5.7189E+10	-	Egypt| Saudi Arabia	2	2403| 2404| 2725| 2726	Immunology| Microbiology| Infectious Diseases| Microbiology (medical)	5
Optimization and characterization of quercetin-loaded solid lipid nanoparticles for biomedical application in colorectal cancer	5.72E+10	1.41E+10	1.406E+10	-	Oman| Egypt| Saudi Arabia| Germany| Malaysia	5	1606| 2204| 2730| 3003	Physical and Theoretical Chemistry| Biomedical Engineering| Oncology| Pharmaceutical Science	4| 2| 5
Novel 8-Methoxycoumarin-3-Carboxamides with potent anticancer activity against liver cancer via targeting caspase-3/7 and β-tubulin polymerization	5.73E+10	5.72E+10	8355144200| 57218312515	-	Egypt| Saudi Arabia| Germany	3	1600	General Chemistry	4
The GSTP1/MAPKs/BIM/SMAC modulatory actions of nitazoxanide: Bioinformatics and experimental evidence in subcutaneous solid Ehrlich carcinoma-inoculated mice	6.51E+09	5.72E+10	6505787000	-	Egypt	1	1300| 3000	General Biochemistry,Genetics and Molecular Biology| General Pharmacology, Toxicology and Pharmaceutics	5
Molecular docking suggests repurposing of brincidofovir as a potential drug targeting SARS-CoV-2 ACE2 receptor and main protease	3.7E+10	5.56E+10	3.6992E+10	-	Egypt| Saudi Arabia| Canada	3	1301| 1701| 1705| 1706| 2605| 2748	Biochemistry, Genetics and Molecular Biology (miscellaneous)| Computer Science (miscellaneous)| Computer Networks and Communications| Computer Science Applications| Computational Mathematics| Urology	2| 4| 5
Oral spirulina platensis attenuates hyperglycemia and exhibits antinociceptive effect in streptozotocin-induced diabetic neuropathy rat model	2.48E+10	3.88E+10	3.8761E+10	-	Qatar| Egypt	2	2703	Anesthesiology and Pain Medicine	5
Combining the HSP90 inhibitor TAS-116 with metformin	5.59E+10	5.72E+10	35364997000| 57202309115	-	Egypt| Saudi Arabia| Romania	3	3004	Pharmacology	5

effectively degrades the NLRP3 and attenuates inflammasome activation in rats: A new management paradigm for ulcerative colitis									
Substitution effect on new Schiff base ligand in complexation with some divalent metal ion; synthesis, characterization, DFT and cytotoxicity studies	5.53E+10	3.7E+10	3.6992E+10	-	Egypt| Saudi Arabia	2	1600	General Chemistry	4
Molecular Docking Study on Some Isonicotinoyl Hydrazide Derivatives as Potential Inhibitors of COVID-19	5.59E+10	5.59E+10	5.5894E+10	-	Egypt	1	1305	Biotechnology	5
Bivalence metal complexes of antithyroid drug carbimazole; synthesis, characterization, computational simulation, and biological studies	5.72E+10	3.7E+10	3.6992E+10	-	Egypt| Saudi Arabia	2	1602| 1604| 1605| 1607	Analytical Chemistry| Inorganic Chemistry| Organic Chemistry| Spectroscopy	4| 2
Stem cell therapies for autoimmune hepatitis	5.69E+10	6.6E+09	56898831900| 6603288461	-	Egypt| Saudi Arabia| Poland	3	1301| 1307| 1313| 2701	Biochemistry, Genetics and Molecular Biology (miscellaneous)| Cell Biology| Molecular Medicine| Medicine (miscellaneous)	5
Assessing environmental and radiological impacts and lithological mapping of beryl-bearing rocks in Egypt using high-resolution sentinel-2 remote sensing images	6.5E+09	6E+10	5.7208E+10	-	Egypt	1	1000	Multidisciplinary	-
Crystal structure, DFT, antimicrobial, anticancer and molecular docking of (4E)-4-((aryl)methyleneamino)-1,2-dihydro-2,3-dimethyl-1-phenylpyrazol-5-one	1.45E+10	3.7E+10	2.1934E+10	-	Egypt| Saudi Arabia	2	1602| 1604| 1605| 1607	Analytical Chemistry| Inorganic Chemistry| Organic Chemistry| Spectroscopy	4| 2
Betanin improves motor function and alleviates experimental Parkinsonism via downregulation of TLR4/MyD88/NF-κB pathway: Molecular docking and biological investigations	5.72E+10	3.71E+10	3.7083E+10	-	United Arab Emirates| Egypt| Saudi Arabia| United States| Canada	5	3004	Pharmacology	5
Lead Optimization of BIBR1591 To Improve Its Telomerase Inhibitory Activity: Design and Synthesis of Novel Four Chemical Series with In Silico, In Vitro, and In Vivo Preclinical Assessments	5.72E+10	5.72E+10	57210596269| 57211514923	-	Egypt| Libya	2	1313| 3002	Molecular Medicine| Drug Discovery	5
Design, synthesis and anticancer evaluation of substituted cinnamic acid bearing 2-quinolone hybrid derivatives	8.7E+09	5.72E+10	5.7214E+10	-	Egypt| Saudi Arabia	2	1313| 1601| 1602| 1605| 1606| 3002| 3003	Molecular Medicine| Chemistry (miscellaneous)| Analytical Chemistry| Organic Chemistry| Physical and Theoretical Chemistry| Drug Discovery| Pharmaceutical Science	4| 5| 2
Simultaneous HPLC determination of vildagliptin, ampicillin, sulbactam and metronidazole in pharmaceutical dosage forms and human urine	5.72E+10	5.56E+10	5.5557E+10	-	Egypt	1	1600	General Chemistry	4
New Schiff base ligand and some of its coordination compounds: Synthesis, spectral, molecular modeling and biological studies	7.8E+09	5.59E+10	7801527461	-	Egypt	1	1602| 1604| 1605| 1607	Analytical Chemistry| Inorganic Chemistry| Organic Chemistry| Spectroscopy	4| 2
Reduced incidence of hepatitis C in 9 villages in rural Egypt: Progress towards national elimination goals	6.6E+09	3.53E+10	6603288461	-	Egypt| Switzerland	2	2721	Hepatology	5
Copper and nitrogen-doped carbon quantum dots as green nano-probes for fluorimetric determination of delafloxacin; characterization and applications	5.71E+10	5.72E+10	6506093146| 55323998700	-	Oman| Egypt	2	1303| 1602| 1607| 2304	Biochemistry| Analytical Chemistry| Spectroscopy| Environmental Chemistry	5| 2| 4
Overexpression of PD-1 and CD39 in tumorinfiltrating lymphocytes compared with peripheral blood lymphocytes in triplenegative breast cancer	5.58E+10	5.5E+10	5.7202E+10	-	United Kingdom| Egypt	2	1000	Multidisciplinary	-

Saponin-rich extract of Tribulus terrestris alleviates systemic inflammation and insulin resistance in dietary obese female rats: Impact on adipokine/hormonal disturbances	1.13E+10	3.71E+10	3.7083E+10	-	Egypt| Saudi Arabia	2	3004	Pharmacology	5
Optimization of anionic dye removal using cross-linked chitosan composite as eco-friendly bio-adsorbent	5.72E+10	2.4E+10	5.7193E+10	-	Egypt	1	2312	Water Science and Technology	2
Alterations of the vaginal microbiome in healthy pregnant women positive for group B Streptococcus colonization during the third trimester	2.66E+10	5.65E+10	2.6634E+10	-	Egypt	1	2404| 2726	Microbiology| Microbiology (medical)	5
Boosting the anti MERS-CoV activity and oral bioavailability of resveratrol via PEG-stabilized emulsomal nano-carrier: Factorial design, in-vitro and in-vivo assessments	5.72E+10	5.66E+10	5.7195E+10	-	Egypt| Saudi Arabia	2	3003	Pharmaceutical Science	5
Emerging mercury and methylmercury contamination from new artisanal and small-scale gold mining along the Nile Valley, Egypt	6E+10	5.72E+10	5.9785E+10	-	Egypt| United States	2	2304| 2307| 2310	Environmental Chemistry| Health, Toxicology and Mutagenesis| Pollution	3| 4| 2| 5
Deep learning model to detect diabetes mellitus based on dna sequence	5.72E+10	5.44E+10	5.7189E+10	-	Egypt	1	1702| 1703| 1712| 2614	Artificial Intelligence| Computational Theory and Mathematics| Software| Theoretical Computer Science	2
Comparison of the CO-RADS and the RSNA chest CT classification system concerning sensitivity and reliability for the diagnosis of COVID-19 pneumonia	5.72E+10	5.83E+10	5.7194E+10	-	Egypt| Saudi Arabia	2	2741	Radiology, Nuclear Medicine and Imaging	5
Diverse applications of versatile quaternized chitosan salts: A review	5.63E+10	5.72E+10	5.6273E+10	-	Mexico| Egypt| Germany| Iran	4	1106| 1303| 1312| 1315| 2502	Food Science| Biochemistry| Molecular Biology| Structural Biology| Biomaterials	4| 5
Discovery of 2-Amino-4H-1, 3, 4-thiadiazine-5(6H)-one Derivatives and Their In Vitro Antitumor Investigation	5.72E+10	5.72E+10	5.7214E+10	-	Egypt	1	1600	General Chemistry	4
Design, Synthesis, and Biological Evaluation of New Potential Unusual Modified Anticancer Immunomodulators for Possible Non-Teratogenic Quinazoline-Based Thalidomide Analogs	5.72E+10	5.72E+10	45662277900| 57210052190	-	Egypt| Saudi Arabia	2	1312| 1503| 1604| 1605| 1606| 1607| 1706	Molecular Biology| Catalysis| Inorganic Chemistry| Organic Chemistry| Physical and Theoretical Chemistry| Spectroscopy| Computer Science Applications	2| 4| 5
Synthesis, structural studies, and anticancer properties of [cubr(Pph3)2 (4,6-dimethyl-2-thiopyrimidine-κs]	2.65E+10	3.7E+10	2.6532E+10	-	Egypt| Saudi Arabia	2	1500| 1604| 2500| 3104	General Chemical Engineering| Inorganic Chemistry| General Materials Science| Condensed Matter Physics	4| 2
Novel 2-substituted-quinoxaline analogs with potential antiproliferative activity against breast cancer: insights into cell cycle arrest, topoisomerase II, and EGFR activity	5.72E+10	5.78E+10	57218312515| 57751465800	-	India| Egypt| Saudi Arabia| Germany	4	1500| 1600	General Chemical Engineering| General Chemistry	2| 4
Design and synthesis of new trimethoxylphenyl-linked combretastatin analogues loaded on diamond nanoparticles as a panel for ameliorated solubility and antiproliferative activity	5.72E+10	5.72E+10	5.7195E+10	-	Egypt| Saudi Arabia	2	3002| 3004	Drug Discovery| Pharmacology	5
Formulation and Characterization of Doxycycline-Loaded Polymeric Nanoparticles for Testing Antitumor/Antiangiogenic Action in Experimental Colon Cancer in Mice	5.72E+10	3.71E+10	37052035800| 37082509100	-	United Arab Emirates| Egypt| Saudi Arabia| Jordan	4	1500| 2500	General Chemical Engineering| General Materials Science	2
In neutralized medium five new Ca(II), Zn(II), Fe(III), Au(III) and Pd(II) complexity of ceftriaxone antibiotic drug: Synthesis,	5.62E+10	5.53E+10	5.6222E+10	-	Egypt| Saudi Arabia	2	1606| 1607| 2504| 2505| 3104| 3107	Physical and Theoretical Chemistry| Spectroscopy| Electronic, Optical and Magnetic Materials| Materials Chemistry| Condensed Matter Physics| Atomic and Molecular Physics, and Optics	4| 2

spectroscopic, morphological and anticancer studies									
Tuning the anticancer properties of Pt(ii) complexes via structurally flexible N-(2-picolyl)salicylimine ligands	5.72E+10	3.7E+10	2.6532E+10	-	Egypt| Saudi Arabia| Australia	3	1500| 1600	General Chemical Engineering| General Chemistry	4| 2
Design, Synthesis, Docking Study, and Antiproliferative Evaluation of Novel Schiff Base–Benzimidazole Hybrids with VEGFR-2 Inhibitory Activity	2.81E+10	5.72E+10	28067546100| 56974432700	-	Egypt| Saudi Arabia	2	1313| 1601| 1602| 1605| 1606| 3002| 3003	Molecular Medicine| Chemistry (miscellaneous)| Analytical Chemistry| Organic Chemistry| Physical and Theoretical Chemistry| Drug Discovery| Pharmaceutical Science	4| 2| 5
Risk Assessment of Potential Groundwater Contamination by Agricultural Drainage Water in the Central Valley Watershed, California, USA	5.7E+10	5.86E+10	5.699E+10	-	Egypt| United States	2	2304| 2306| 2310| 2311| 2312	Environmental Chemistry| Global and Planetary Change| Pollution| Waste Management and Disposal| Water Science and Technology	3| 4| 2
Human Endogenous Retrovirus-H Long Terminal RepeatAssociating Protein 2 (HHLA2) is a Novel Immune Checkpoint Protein in Lung Cancer which Predicts Survival	5.72E+10	5.72E+10	5.7193E+10	-	Egypt	1	1306| 2713| 2730| 2739	Cancer Research| Epidemiology| Oncology| Public Health, Environmental and Occupational Health	5
Nomad jellyfish rhopilema nomadica venom induces apoptotic cell death and cell cycle arrest in human hepatocellular carcinoma hepg2 cells	5.72E+10	8.7E+09	57188969721| 57188724593	-	Egypt| Saudi Arabia	2	1313| 1601| 1602| 1605| 1606| 3002| 3003	Molecular Medicine| Chemistry (miscellaneous)| Analytical Chemistry| Organic Chemistry| Physical and Theoretical Chemistry| Drug Discovery| Pharmaceutical Science	2| 5| 4
Acute and delayed doxorubicin-induced myocardiotoxicity associated with elevation of cardiac biomarkers, depletion of cellular antioxidant enzymes, and several histopathological and ultrastructural changes	5.72E+10	5.31E+10	5.6267E+10	-	Egypt| Saudi Arabia	2	1105| 1300| 1911| 1912	Ecology, Evolution, Behavior and Systematics| General Biochemistry,Genetics and Molecular Biology| Paleontology| Space and Planetary Science	5| 4
Azomethine-functionalized task-specific ionic liquid for diversion of toxic metal ions in the aqueous environment into pharmacological nominates	5.39E+10	5.6E+10	5.4881E+10	-	Egypt| Saudi Arabia| Germany	3	1606| 1607| 2504| 2505| 3104| 3107	Physical and Theoretical Chemistry| Spectroscopy| Electronic, Optical and Magnetic Materials| Materials Chemistry| Condensed Matter Physics| Atomic and Molecular Physics, and Optics	2| 4
Design, Synthesis and Cytotoxicity Screening of New Thiazole Derivatives as Potential Anticancer Agents through VEGFR-2 Inhibition	3.67E+10	5.72E+10	5.7194E+10	-	Egypt| Saudi Arabia	2	1601| 1701| 2600| 3101	Chemistry (miscellaneous)| Computer Science (miscellaneous)| General Mathematics| Physics and Astronomy (miscellaneous)	2| 4
Synthesis, structures, DNA-binding, cytotoxicity and molecular docking of CuBr(PPh3)(diimine)	2.65E+10	3.7E+10	2.6532E+10	-	Egypt| Saudi Arabia| Australia	3	1604| 1606| 2505	Inorganic Chemistry| Physical and Theoretical Chemistry| Materials Chemistry	4| 2
Potential topoisomerases inhibitors from Asergillus terreus using virtual screening	8.6E+09	3.61E+10	8595487200	-	United Kingdom| Egypt| South Africa| Libya	4	1110	Plant Science	5
Prophylactic Architecture: Formulating the Concept of Pandemic-Resilient Homes	-	-	5.7195E+10	5.72E+10	Egypt	1	2205| 2215| 2216	Civil and Structural Engineering| Building and Construction| Architecture	1| 2
Repurposed organoselenium tethered amidic acids as apoptosis inducers in melanoma cancer via P53, BAX, caspases-3, 6, 8, 9, BCL-2, MMP2, and MMP9 modulations	2.45E+10	5.72E+10	24475680100| 57210596269	-	Egypt| Saudi Arabia	2	1500| 1600	General Chemical Engineering| General Chemistry	4| 2
Prevalence of salt rich fast food consumption: A focus on physical activity and incidence of hypertension among female students of Saudi Arabia	2.67E+10	5.72E+10	2.6654E+10	-	Egypt| Saudi Arabia	2	1100	General Agricultural and Biological Sciences	5
Opinion Mining of Saudi Responses to COVID-19 Vaccines on Twitter: A Computational Linguistic Approach	5.69E+10	5.56E+10	5.685E+10	-	Egypt| Saudi Arabia	2	1700	General Computer Science	2
Unveiling the antitumor potential of novel N-(substituted-phenyl)-8-methoxycoumarin-3-carboxamides as dual inhibitors of	5.7E+10	5.72E+10	8355144200| 57218312515	-	Egypt| Saudi Arabia| Germany	3	1600	General Chemistry	4

VEGFR2 kinase and cytochrome P450 for targeted treatment of hepatocellular carcinoma									
Prospectives and challenges of nano-tailored biomaterials-assisted biological molecules delivery for tissue engineering purposes	5.72E+10	5.79E+10	5.6955E+10	-	Egypt| Saudi Arabia| Jordan| United States| Romania	5	1300| 3000	General Biochemistry,Genetics and Molecular Biology| General Pharmacology, Toxicology and Pharmaceutics	5
Phenylboronic Acid-Grafted Chitosan Nanocapsules for Effective Delivery and Controllable Release of Natural Antioxidants: Olive Oil and Hydroxytyrosol	5.72E+10	5.72E+10	5.4881E+10	-	Egypt| Saudi Arabia| Germany	3	3003	Pharmaceutical Science	5
Comparative Insights into Four Major Legume Sprouts Efficacies for Diabetes Management and Its Complications: Untargeted versus Targeted NMR Biochemometrics Approach	7.01E+09	5.81E+10	7006035865	-	Egypt| Germany	2	1303| 1312| 2712	Biochemistry| Molecular Biology| Endocrinology, Diabetes and Metabolism	5
Anticancer Studies of Newly Synthesized Thiazole Derivatives: Synthesis, Characterization, Biological Activity, and Molecular Docking	5.72E+10	5.7E+10	5.7214E+10	-	Egypt| Saudi Arabia	2	1500| 1604| 2500| 3104	General Chemical Engineering| Inorganic Chemistry| General Materials Science| Condensed Matter Physics	4| 2
Multi-functional core-shell pomegranate peel amended alginate beads for phenol decontamination and bio-hydrogen production: Synthesis, characterization, and kinetics investigation	4.74E+10	7.4E+09	47360967500| 57192696143	-	Egypt	1	1305| 1502| 2204| 2305	Biotechnology| Bioengineering| Biomedical Engineering| Environmental Engineering	2| 5
Synthesis of N,N'-bis(1,5-dimethyl-2-phenyl-1,2-dihydro-3-oxopyrazol-4-yl) sebacamide that ameliorate osteoarthritis symptoms and improve bone marrow matrix structure and cartilage alterations induced by monoiodoacetate in the rat model: "Suggested potent anti-inflammatory agent against COVID-19"	5.62E+10	1.66E+10	56221824500| 36608022400	-	Egypt| Saudi Arabia	2	2307| 3005	Health, Toxicology and Mutagenesis| Toxicology	5
Enhancing Medical Image Quality using Neutrosophic Fuzzy Domain and Multi-Level Enhancement Transforms: A Comparative Study for Leukemia Detection and Classification	5.71E+10	5.9E+10	5.7219E+10	-	Iraq| Egypt	2	2604| 2609	Applied Mathematics| Logic	4
Development and multicenter validation of FIB-6: A novel, machine learning, simple bedside score to rule out liver cirrhosis and compensated advanced chronic liver disease in patients with chronic hepatitis C	6.6E+09	7.2E+09	6603288461	-	Qatar| Lebanon| Oman| Egypt| Japan| Saudi Arabia| Jordan| Turkey| Greece	9	2721| 2725	Hepatology| Infectious Diseases	5
Unravelling the Antimicrobial, Antibiofilm, Suppressing Fibronectin Binding Protein A (fnba) and cna Virulence Genes, Anti-Inflammatory and Antioxidant Potential of Biosynthesized Solanum lycopersicum Silver Nanoparticles	5.72E+10	5.81E+10	5.7249E+10	-	Belgium| Egypt| Saudi Arabia	3	2700	General Medicine	5
β-Cell Autophagy Pathway and Endoplasmic Reticulum Stress Regulating-Role of Liposomal Curcumin in Experimental Diabetes Mellitus: A Molecular and Morphometric Study	3.9E+10	5.73E+10	38961415900| 57191582557| 57276909000	-	Egypt| Saudi Arabia	2	1106| 1303| 1307| 1308| 1312| 1314	Food Science| Biochemistry| Cell Biology| Clinical Biochemistry| Molecular Biology| Physiology	5
Phytochemical analysis and biological activities of three wild	5.58E+10	5.54E+10	5.5791E+10	-	Iraq| Egypt| Saudi Arabia	3	1105| 1110	Ecology, Evolution, Behavior and Systematics| Plant Science	5

mesembryanthemum species growing in heterogeneous habitats									
Synthesis, DFT calculations, and anti-proliferative evaluation of pyrimidine and selenadiazolopyrimidine derivatives as dual Topoisomerase II and HSP90 inhibitors	3.51E+10	5.82E+10	35073867500| 57210887580| 7004216345	-	Egypt| Saudi Arabia	2	3002| 3004	Drug Discovery| Pharmacology	5
Posterior pericardiotomy for the prevention of atrial fibrillation after cardiac surgery: a systematic review and meta-analysis of 25 randomised controlled trials	5.8E+10	5.85E+10	5.796E+10	-	Palestine| Egypt| United States	3	2705	Cardiology and Cardiovascular Medicine	5
The regulatory effects of water probiotic supplementation on the blood physiology, reproductive performance, and its related genes in Red Tilapia (Oreochromis niloticus X O. mossambicus)	5.72E+10	5.9E+10	5.7203E+10	-	Egypt	1	3400	General Veterinary	5
Experimental design of D-α-tocopherol polyethylene glycol 1000 succinate stabilized bile salt based Nano-vesicles for improved cytotoxicity and bioavailability of colchicine binding site inhibitor Candidates: In Vitro, in silico, and pharmacokinetic studies	5.75E+10	5.72E+10	5.7211E+10	-	Egypt| South Africa| Libya	3	3003	Pharmaceutical Science	5
Integrating micellar HPLC and green analytical chemistry tools in greenness assessment of five commonly Co-formulated antidiabetic drugs	5.53E+10	4.15E+10	5.5324E+10	-	Oman| Egypt	2	2304| 2308| 2310| 3003	Environmental Chemistry| Management, Monitoring, Policy and Law| Pollution| Pharmaceutical Science	4| 3| 5| 2
A Hybrid Automated Intelligent COVID-19 Classification System Based on Neutrosophic Logic and Machine Learning Techniques Using Chest X-Ray Images	5.72E+10	3.66E+10	5.7218E+10	-	Egypt	1	1701| 1801| 2001| 2203| 2207| 2606| 3301	Computer Science (miscellaneous)| Decision Sciences (miscellaneous)| Economics, Econometrics and Finance (miscellaneous)| Automotive Engineering| Control and Systems Engineering| Control and Optimization| Social Sciences (miscellaneous)	2| 3| 4
Utilization and simulation of innovative new binuclear Co(ii), Ni(ii), Cu(ii), and Zn(ii) diimine Schiff base complexes in sterilization and coronavirus resistance (Covid-19)	5.62E+10	5.72E+10	5.6222E+10	-	India| Egypt| Saudi Arabia	3	1600| 2505	General Chemistry| Materials Chemistry	4
Design and Synthesis of Some New Furan-Based Derivatives and Evaluation of In Vitro Cytotoxic Activity	5.47E+10	5.72E+10	54683357300| 57193727810	-	Egypt| Saudi Arabia	2	1313| 1601| 1602| 1605| 1606| 3002| 3003	Molecular Medicine| Chemistry (miscellaneous)| Analytical Chemistry| Organic Chemistry| Physical and Theoretical Chemistry| Drug Discovery| Pharmaceutical Science	2| 4| 5
Design, Synthesis, and Anti-Proliferative Action of Purine/Pteridine-Based Derivatives as Dual Inhibitors of EGFR and BRAFV600E	3.51E+10	5.51E+10	35073867500| 55062575700	-	Egypt| Saudi Arabia	2	1313| 3002| 3003	Molecular Medicine| Drug Discovery| Pharmaceutical Science	5
Facile Synthesis of Some Coumarin Derivatives and Their Cytotoxicity through VEGFR2 and Topoisomerase II Inhibition	5.72E+10	5.72E+10	2.3396E+10	-	Egypt| Saudi Arabia| Yemen	3	1313| 1601| 1602| 1605| 1606| 3002| 3003	Molecular Medicine| Chemistry (miscellaneous)| Analytical Chemistry| Organic Chemistry| Physical and Theoretical Chemistry| Drug Discovery| Pharmaceutical Science	5| 2| 4
Ultra-deformable free fatty acid based nano-carriers for topical delivery of Luteolin: A potential paradigm for management of Methicillin-Resistant Staphylococcus aureus skin infections	5.72E+10	5.78E+10	5.7195E+10	-	Egypt	1	3003	Pharmaceutical Science	5
Design and statistical optimisation of emulsomal nanoparticles for improved anti-SARS-CoV-2 activity of N-(5-nitrothiazol-2-yl)-carboxamido candidates: in vitro and in silico studies	5.72E+10	5.72E+10	5.7211E+10	-	Egypt| Saudi Arabia| South Africa| United States| Libya	5	3002| 3004	Drug Discovery| Pharmacology	5
Integrating experimental model, LC-MS/MS chemical analysis, and	5.79E+10	2.65E+10	5.7898E+10	-	Egypt	1	2736| 3004	Pharmacology (medical)| Pharmacology	5

systems biology approach to investigate the possible antidiabetic effect and mechanisms of Matricaria aurea (Golden Chamomile) in type 2 diabetes mellitus									
Inference of Reliability Analysis for Type II Half Logistic Weibull Distribution with Application of Bladder Cancer	5.78E+10	5.72E+10	57354786500| 57208342542	-	Egypt	1	2602| 2603| 2608| 2609| 2610	Algebra and Number Theory| Analysis| Geometry and Topology| Logic| Mathematical Physics	4
5-aryl-1-arylideneamino-1h-imidazole-2(3h)-thiones: Synthesis and in vitro anticancer evaluation	8.7E+09	5.72E+10	5.7194E+10	-	Egypt| Saudi Arabia	2	1313| 1601| 1602| 1605| 1606| 3002| 3003	Molecular Medicine| Chemistry (miscellaneous)| Analytical Chemistry| Organic Chemistry| Physical and Theoretical Chemistry| Drug Discovery| Pharmaceutical Science	5| 2| 4
Chemometry-assisted UV-spectrophotmetric methods for the simultaneous determination of paritaprevir, ritonavir, and ombitasvir in their combined tablet dosage forms: A comparative study	5.64E+10	5.57E+10	5.5324E+10	-	Egypt	1	1602| 2604	Analytical Chemistry| Applied Mathematics	4
Study on Urinary Candidate Metabolome for the Early Detection of Breast Cancer	1.63E+10	7.01E+09	5.7212E+10	-	Egypt	1	1308	Clinical Biochemistry	5
Black sand deposits; their spatial distribution and hazards along the northern coast of Sinai Peninsula, Egypt	3.62E+10	5.57E+10	3.6194E+10	-	Egypt	1	1908	Geophysics	4
Synthesis, characterization, and anti-diabetic activity of some novel vanadium-folate-amino acid materials	5.56E+10	5.62E+10	5.5587E+10	-	Egypt| Saudi Arabia	2	1303| 1312	Biochemistry| Molecular Biology	5
Novel saccharin analogs as promising antibacterial and anticancer agents: synthesis, DFT, POM analysis, molecular docking, molecular dynamic simulations, and cell-based assay	5.72E+10	3.7E+10	57188998123| 6603344941	-	South Korea| Egypt| Saudi Arabia| Morocco	4	2736| 3004	Pharmacology (medical)| Pharmacology	5
Prediction of hepatocellular carcinoma in Hepatitis C patients with advanced fibrosis after sustained virologic response	5.78E+10	7E+09	7004296674	-	Egypt| France	2	2715	Gastroenterology	5
Grasping knowledge, attitude, and perception towards monkeypox among healthcare workers and medical students: an Egyptian cross-sectional study	5.66E+10	5.62E+10	5.6245E+10	-	Qatar| United Kingdom| Egypt	3	2403| 2404| 2725| 2726	Immunology| Microbiology| Infectious Diseases| Microbiology (medical)	5
Phytochemicals of Rhus spp. as Potential Inhibitors of the SARS-CoV-2 Main Protease: Molecular Docking and Drug-Likeness Study	5.59E+10	5.72E+10	2.31E+10	-	Egypt| Saudi Arabia	2	2707	Complementary and Alternative Medicine	5
Design of hydroxyl- and thioether-functionalized iron-platinum dimetallacyclopentenone complexes. Crystal and electronic structures, Hirshfeld and docking analyses and anticancer activity evaluated by in silico simulation	5.58E+10	3.7E+10	5.5798E+10	-	Egypt| Saudi Arabia| Germany| Djibouti| Morocco| France	6	1602| 1604| 1605| 1607	Analytical Chemistry| Inorganic Chemistry| Organic Chemistry| Spectroscopy	2| 4
COVID-19 from mysterious enemy to an environmental detection process: a critical review	5.72E+10	5.72E+10	9433357000	-	Egypt| Saudi Arabia	2	1909| 2201| 2205| 2215| 2305	Geotechnical Engineering and Engineering Geology| Engineering (miscellaneous)| Civil and Structural Engineering| Building and Construction| Environmental Engineering	2| 4
The direct comparison of inhaled versus intravenous levosimendan in children with pulmonary hypertension undergoing on-cardiopulmonary bypass cardiac surgery: A randomized, controlled, non-inferiority study	5.72E+10	5.72E+10	5.7218E+10	-	Egypt	1	2703	Anesthesiology and Pain Medicine	5
Carbapenem-Resistant Klebsiella pneumoniae: Diversity, Virulence, and Antimicrobial Resistance	5.72E+10	5.72E+10	5.7189E+10	-	Egypt| Saudi Arabia	2	2725| 2736| 3004	Infectious Diseases| Pharmacology (medical)| Pharmacology	5
Knowledge, Attitude, and Practice of Cervical Cancer Screening, and	5.7E+10	5.74E+10	5.7422E+10	-	Egypt	1	2713| 2729| 2735| 2739	Epidemiology| Obstetrics and Gynecology| Pediatrics, Perinatology and Child Health| Public Health, Environmental and Occupational Health	5

HPV Vaccination: A Cross-Sectional Study Among Obstetricians and Gynecologists in Egypt									
Upgrading Oryza sativa wastes into multifunctional antimicrobial and antibiofilm nominees; Ionic Metallo-Schiff base-supported cellulosic nanofibers	5.72E+10	5.57E+10	5.4881E+10	-	Egypt| Saudi Arabia| Germany	3	1605| 2505| 2507| 3100	Organic Chemistry| Materials Chemistry| Polymers and Plastics| General Physics and Astronomy	2| 4
Design, synthesis and cytotoxicity screening of new synthesized pyrimidine-5-carbonitrile derivatives showing marked apoptotic effect	5.72E+10	5.75E+10	5.7194E+10	-	Egypt| Saudi Arabia	2	1602| 1604| 1605| 1607	Analytical Chemistry| Inorganic Chemistry| Organic Chemistry| Spectroscopy	2| 4
Celecoxib loaded in-situ provesicular powder and its in-vitro cytotoxic effect for cancer therapy: Fabrication, characterization, optimization and pharmacokinetic evaluation	5.65E+10	5.72E+10	56501591300| 57191630422| 57201151660	-	Egypt| Saudi Arabia	2	3003	Pharmaceutical Science	5
Reduced Risk of Sinusoidal Obstruction Syndrome of the Liver after Busulfan-Cyclophosphamide Conditioning Prior to Allogeneic Hematopoietic Stem Cell Transplantation	5.56E+10	7.1E+09	5.5557E+10	-	Egypt| Sweden| Canada	3	1300| 2800| 3000	General Biochemistry,Genetics and Molecular Biology| General Neuroscience| General Pharmacology, Toxicology and Pharmaceutics	5
Utilizing nanotechnology and advanced machine learning for early detection of gastric cancer surgery	5.88E+10	5.72E+10	57742510900| 57208822970| 56843936200| 57208613871	-	United Kingdom| China| Egypt| Saudi Arabia	4	1303| 2300	Biochemistry| General Environmental Science	5| 2
Impact of a comprehensive rehabilitation palliative care program on the quality of life of patients with terminal cancer and their informal caregivers: a quasi-experimental study	5.72E+10	5.82E+10	5.7219E+10	-	Egypt| Saudi Arabia	2	2900	General Nursing	5
DNA-Binding Capabilities and Anticancer Activities of Ruthenium(II) Cymene Complexes with (Poly)cyclic Aromatic Diamine Ligands	5.72E+10	3.7E+10	2.6532E+10	-	Egypt| Saudi Arabia| Australia	3	1313| 1601| 1602| 1605| 1606| 3002| 3003	Molecular Medicine| Chemistry (miscellaneous)| Analytical Chemistry| Organic Chemistry| Physical and Theoretical Chemistry| Drug Discovery| Pharmaceutical Science	4| 2| 5
Solar Chimney Performance Driven Air Ventilation Promotion: An Investigation of Various Configuration Parameters	-	-	5.7214E+10	5.72E+10	Egypt| Saudi Arabia	2	2205| 2215| 2216	Civil and Structural Engineering| Building and Construction| Architecture	1| 2
Myomectomy during cesarean section: A retrospective cohort study	5.67E+10	5.67E+10	5.6671E+10	-	Egypt	1	2729| 2743	Obstetrics and Gynecology| Reproductive Medicine	5
The synthesis and antiproliferative activity of new N -allyl quinoxalinecarboxamides and their O -regioisomers	4.29E+10	2.17E+10	-	-	Egypt| Saudi Arabia	2	1503| 1600| 2505	Catalysis| General Chemistry| Materials Chemistry	2| 4
Direct Oral Anticoagulants vs. Warfarin in Hemodialysis Patients With Atrial Fibrillation: A Systematic Review and Meta-Analysis	5.73E+10	5.59E+10	5.725E+10	-	United Kingdom| Egypt	2	2705	Cardiology and Cardiovascular Medicine	5
An Overview of Neutrosophic Theory in Medicine and Healthcare	5.72E+10	5.87E+10	5.722E+10	-	Iraq| Egypt	2	2604| 2609	Applied Mathematics| Logic	4
Assessing the Heavy Metals in Surface Sediments of Wadi El-Gemal Island, Red Sea, Egypt: Pollution Levels, Sources, and Associated Risks	5.72E+10	6E+10	6.0022E+10	-	Egypt| Finland| Saudi Arabia	3	2302| 2304| 2305| 2310| 2312	Ecological Modeling| Environmental Chemistry| Environmental Engineering| Pollution| Water Science and Technology	2| 4| 3
Multi-target rational design and synthesis of novel diphenyl-tethered pyrazolopyrimidines targeting EGFR and topoisomerase II with potential DNA intercalation and apoptosis induction	5.72E+10	5.72E+10	5.7211E+10	-	Egypt| Saudi Arabia	2	1303| 1312| 1605| 3002	Biochemistry| Molecular Biology| Organic Chemistry| Drug Discovery	2| 4| 5

Pentoxifylline and its association with kaempferol improve NASH-associated manifestation in mice through anti-apoptotic, anti-necroptotic, antioxidant, and anti-inflammatory mechanisms	5.8E+10	5.8E+10	5.8019E+10	-	Egypt	1	2736	Pharmacology (medical)	5
A novel serum metabolome score for breast cancer diagnosis	5.72E+10	1.63E+10	5.7212E+10	-	Egypt	1	1308| 2403| 2404| 2704| 2723| 2725| 2726	Clinical Biochemistry| Immunology| Microbiology| Biochemistry (medical)| Immunology and Allergy| Infectious Diseases| Microbiology (medical)	5
Radiation synthesis and anticancer drug delivery of poly(acrylic acid/acrylamide) magnetite hydrogel	5.59E+10	5.58E+10	5.5894E+10	-	Egypt	1	1600| 2505| 2507| 3104	General Chemistry| Materials Chemistry| Polymers and Plastics| Condensed Matter Physics	4
Synthesis and Biological Activity Screening of Newly Synthesized Trimethoxyphenyl-Based Analogues as Potential Anticancer Agents	3.67E+10	5.72E+10	5.7194E+10	-	Egypt| Saudi Arabia	2	1313| 1601| 1602| 1605| 1606| 3002| 3003	Molecular Medicine| Chemistry (miscellaneous)| Analytical Chemistry| Organic Chemistry| Physical and Theoretical Chemistry| Drug Discovery| Pharmaceutical Science	4| 2| 5
Urinary IgG, serum CX3CL1 and miRNA-152-3p: as predictors of nephropathy in Egyptian type 2 diabetic patients	5.72E+10	5.73E+10	5.7221E+10	-	Egypt| Saudi Arabia	2	1303| 1307| 2722	Biochemistry| Cell Biology| Histology	5
Design, synthesis, and cytotoxicity screening of new synthesized imidazolidine-2-thiones as VEGFR-2 enzyme inhibitors	5.72E+10	5.59E+10	5.7194E+10	-	Egypt	1	3002| 3003	Drug Discovery| Pharmaceutical Science	5
Bosniak classification version 2019: a prospective comparison of CT and MRI	5.72E+10	5.72E+10	5.7194E+10	-	Egypt| Saudi Arabia| Hungary	3	2741	Radiology, Nuclear Medicine and Imaging	5
UMC-based models: An integrating UMC performance analysis and numerical methods	-	-	-	5.72E+10	Egypt	1	2105	Renewable Energy, Sustainability and the Environment	2
New Eco-Friendly, Biocompatible, Bactericidal, Fungicidal and Anticancer-Activity-Exhibiting Nanocomposites Based on Bimetallic TiO2@Cr2O3 Nanoparticle Core and Biopolymer Shells	5.72E+10	5.72E+10	57190565078| 55963977100	-	Egypt| Saudi Arabia| South Africa| Poland| Kuwait| Romania	6	2201| 2503	Engineering (miscellaneous)| Ceramics and Composites	4| 2
Design and synthesis of chromene-1,2,3-triazole benzene sulfonamide hybrids as potent carbonic anhydrase-IX inhibitors against prostate cancer	5.73E+10	1.58E+10	57194634102| 58292675000| 12770220800	-	United Arab Emirates| Egypt| Saudi Arabia| Jordan	4	1303| 1313| 1605| 3002| 3003| 3004	Biochemistry| Molecular Medicine| Organic Chemistry| Drug Discovery| Pharmaceutical Science| Pharmacology	2| 5| 4
Groundwater Quality and Suitability Assessment for Irrigation Using Hydrogeochemical Characteristics and Pollution Indices: A Case Study of North Al-Quwayiyah Governorate, Central Saudi Arabia	5.72E+10	5.72E+10	5.7222E+10	-	Egypt| Saudi Arabia	2	1104| 1303| 2312| 3305	Aquatic Science| Biochemistry| Water Science and Technology| Geography, Planning and Development	3| 5| 2
Dna-binding and antiproliferative properties of Palladium(II) complexes with tridentate ligands	5.72E+10	3.7E+10	2.6532E+10	-	Egypt| Saudi Arabia| Australia	3	1604| 1606| 2505	Inorganic Chemistry| Physical and Theoretical Chemistry| Materials Chemistry	4| 2
Pentoxifylline as Add-On Treatment to Donepezil in Copper Sulphate-Induced Alzheimer's Disease-Like Neurodegeneration in Rats	5.56E+10	5.72E+10	5.56E+10	-	Egypt	1	2800| 3005	General Neuroscience| Toxicology	5
Impact of copper oxide nanoparticles on the cerebral cortex of adult male albino rats and the potential protective role of crocin	5.72E+10	5.72E+10	5.7237E+10	-	Egypt	1	1315| 2734	Structural Biology| Pathology and Forensic Medicine	5
The future scope of internet of things for monitoring and prediction of COVID-19 patients	5.72E+10	5.72E+10	5.7208E+10	-	Egypt	1	1701| 1801| 2001| 2203| 2207| 2606| 3301	Computer Science (miscellaneous)| Decision Sciences (miscellaneous)| Economics, Econometrics and Finance (miscellaneous)| Automotive Engineering| Control and Systems Engineering| Control and Optimization| Social Sciences (miscellaneous)	4| 2| 3
Biological activity evaluation and computational study of novel	5.72E+10	3.7E+10	3.6992E+10	-	Egypt| Saudi Arabia	2	1602| 1604| 1605| 1607	Analytical Chemistry| Inorganic Chemistry| Organic Chemistry| Spectroscopy	4| 2

triazene derivatives containing benzothiazole rings									
Programmed death ligand-1 and CD8 tumor-infiltrating lymphocytes (TILs) as prognostic predictors in ovarian high-grade serous carcinoma (HGSC)	5.72E+10	5.72E+10	5.7193E+10	-	Egypt	1	1306| 2730	Cancer Research| Oncology	5
Synthesis, structural characterization, DNA/HSA binding, molecular docking and anticancer studies of some D-Luciferin complexes	5.82E+10	5.55E+10	3.6992E+10	-	Egypt| Saudi Arabia	2	1500| 1600	General Chemical Engineering| General Chemistry	4| 2
Design, synthesis, anti-inflammatory evaluation, and molecular modelling of new coumarin-based analogs combined curcumin and other heterocycles as potential TNF-α production inhibitors via upregulating Nrf2/HO-1, downregulating AKT/mTOR signalling pathways and downregulating NF-κB in LPS induced macrophages	5.61E+10	5.83E+10	5.7224E+10	-	Egypt| Saudi Arabia	2	3002| 3004	Drug Discovery| Pharmacology	5
Oxazinethione derivatives as a precursor to pyrazolone and pyrimidine derivatives: Synthesis, biological activities, molecular modeling, adme, and molecular dynamics studies	5.72E+10	3.7E+10	5.7189E+10	-	Egypt| Saudi Arabia| South Africa| Russian Federation	4	1313| 1601| 1602| 1605| 1606| 3002| 3003	Molecular Medicine| Chemistry (miscellaneous)| Analytical Chemistry| Organic Chemistry| Physical and Theoretical Chemistry| Drug Discovery| Pharmaceutical Science	2| 5| 4
Assessing the Antiproliferative Potential of a Novel Combretastatin A4 Derivative via Modulating Apoptosis, MAPK/ERK and PI3K/AKT Pathways in Human Breast Cancer Cells	3.65E+10	5.54E+10	5.5373E+10	-	Japan| Egypt| Saudi Arabia| France	4	1300| 2400	General Biochemistry,Genetics and Molecular Biology| General Immunology and Microbiology	5
New Pyrazole-Clubbed Pyrimidine or Pyrazoline Hybrids as Anti-Methicillin-Resistant Staphylococcus aureus Agents: Design, Synthesis, In Vitro and In Vivo Evaluation, and Molecular Modeling Simulation	5.6E+10	3.53E+10	5.5963E+10	-	Egypt| Saudi Arabia	2	1500| 1600	General Chemical Engineering| General Chemistry	2| 4
Experiment versus theory of copper (II) complexes based imidazole derivatives as anti-cancer agents	5.72E+10	3.7E+10	3.6992E+10	-	Egypt| Saudi Arabia	2	1603| 1604| 1605| 1606| 3002	Electrochemistry| Inorganic Chemistry| Organic Chemistry| Physical and Theoretical Chemistry| Drug Discovery	5| 2| 4
Does the presence of calling relate to career success? The role of strengths use and deficit correction among nurses	5.72E+10	5.72E+10	5.7192E+10	-	Egypt| Saudi Arabia| Kuwait	3	2900	General Nursing	5
Investigating Sulforaphane's anti-virulence and anti-quorum sensing properties against Pseudomonas aeruginosa	5.72E+10	5.48E+10	5.7207E+10	-	Egypt| Oman| Saudi Arabia	3	2736| 3004	Pharmacology (medical)| Pharmacology	5
Multi-omics analysis of fecal samples in colorectal cancer Egyptians patients: a pilot study	5.72E+10	5.72E+10	8669649400	-	Egypt	1	2404| 2726	Microbiology| Microbiology (medical)	5
Association between neonatal phototherapy and future cancer: an updated systematic review and meta-analysis	5.87E+10	5.72E+10	5.7209E+10	-	United Kingdom| Oman| Egypt| Japan| Greece| Viet Nam	6	2735	Pediatrics, Perinatology and Child Health	5
External validation of aMAP risk score in patients with chronic hepatitis C genotype 4 and cirrhosis who achieved SVR following DAAs	6.6E+09	5.62E+10	6603288461	-	Egypt	1	2721	Hepatology	5
Design and synthesis of novel uracil-linked Schiff bases as dual histone deacetylase type II/topoisomerase type i inhibitors with apoptotic potential	3.51E+10	5.72E+10	35073867500| 57210596269	-	Egypt| Saudi Arabia	2	1313| 3002| 3004	Molecular Medicine| Drug Discovery| Pharmacology	5

Comparative Estimation of the Cytotoxic Activity of Different Parts of Cynara scolymus L.: Crude Extracts versus Green Synthesized Silver Nanoparticles with Apoptotic Investigation	5.57E+10	5.72E+10	7005309474	-	Egypt| Saudi Arabia	2	3003	Pharmaceutical Science	5
Effect of Net Charge on DNA-Binding, Protein-Binding and Anticancer Properties of Copper(I) Phosphine-Diimine Complexes	5.72E+10	3.7E+10	2.6532E+10	-	Egypt| Saudi Arabia| Australia	3	2505| 2507	Materials Chemistry| Polymers and Plastics	4
Analytical Performance and Greenness Evaluation of Five Multi-Level Design Models Utilized for Impurity Profiling of Favipiravir, a Promising COVID-19 Antiviral Drug	5.53E+10	5.64E+10	1.406E+10	-	Egypt| Oman| Germany	3	1313| 1601| 1602| 1605| 1606| 3002| 3003	Molecular Medicine| Chemistry (miscellaneous)| Analytical Chemistry| Organic Chemistry| Physical and Theoretical Chemistry| Drug Discovery| Pharmaceutical Science	4| 2| 5
Characterization, theoretical investigation, and biological applications of Mn(II), Co(II), Ni(II), Cu(II), and Zn(II) complexes of a triazene ligand containing a benzothiazole ring	5.72E+10	3.7E+10	3.6992E+10	-	Egypt| Saudi Arabia	2	1600| 1604	General Chemistry| Inorganic Chemistry	4
Microwave enhanced sorption of methylene blue dye onto bio-synthesized iron oxide nanoparticles: kinetics, isotherms, and thermodynamics studies	5.72E+10	5.72E+10	5.7193E+10	-	Egypt	1	1110| 2304| 2310	Plant Science| Environmental Chemistry| Pollution	5| 4| 3| 2
Development of a simple dynamic algorithm for individualized hepatocellular carcinoma risk-based surveillance using pre- and post-treatment general evaluation score	6.6E+09	5.72E+10	6603288461	-	Egypt| Australia	2	2721	Hepatology	5
Zinc oxide nanoparticles and spironolactone-enhanced Nrf2/HO-1 pathway and inhibited Wnt/β-catenin pathway in adenine-induced nephrotoxicity in rats	5.39E+10	5.72E+10	5.7219E+10	-	Egypt| United States	2	1303| 1307| 1308| 1314| 2704	Biochemistry| Cell Biology| Clinical Biochemistry| Physiology| Biochemistry (medical)	5
Irradiation as a Promising Technology to Improve Bacteriological and Physicochemical Quality of Fish	5.64E+10	3.65E+10	57188825105| 36455978900	-	Egypt| Saudi Arabia| Jordan	3	2404| 2406| 2726	Microbiology| Virology| Microbiology (medical)	5
Computational approaches for the design of novel anticancer compounds based on pyrazolo[3,4-d]pyrimidine derivatives as trap1 inhibitor	5.72E+10	3.7E+10	57210119395| 57188998123	-	India| Egypt| Saudi Arabia| South Africa| Russian Federation	5	1313| 1601| 1602| 1605| 1606| 3002| 3003	Molecular Medicine| Chemistry (miscellaneous)| Analytical Chemistry| Organic Chemistry| Physical and Theoretical Chemistry| Drug Discovery| Pharmaceutical Science	4| 5| 2
Acetylsalicylic Acid Compared with Enoxaparin for the Prevention of Thrombosis and Mechanical Ventilation in COVID-19 Patients: A Retrospective Cohort Study	5.72E+10	5.72E+10	5.7209E+10	-	Afghanistan| Egypt| United States	3	2736	Pharmacology (medical)	5
Subtyping of high grade serous ovarian carcinoma: histopathological and immunohistochemical approach	5.72E+10	5.44E+10	5.4387E+10	-	Egypt	1	1306| 2730	Cancer Research| Oncology	5
MicroRNA-based risk score for predicting tumor progression following radioactive iodine ablation in well-differentiated thyroid cancer patients: A propensity-score matched analysis	5.67E+10	3.53E+10	5.6678E+10	-	Egypt| Saudi Arabia| United States	3	1306| 2730	Cancer Research| Oncology	5
Dual PI3K/Akt Inhibitors Bearing Coumarin-Thiazolidine Pharmacophores as Potential Apoptosis Inducers in MCF-7 Cells	5.72E+10	5.75E+10	5.7189E+10	-	Egypt| Saudi Arabia	2	1313| 3002| 3003	Molecular Medicine| Drug Discovery| Pharmaceutical Science	5
Exploring the relationship between nursing students' knowledge and attitudes towards climate change and their	5.77E+10	5.72E+10	5.7192E+10	-	Egypt| Bahrain| Saudi Arabia| Jordan	4	2900	General Nursing	5

psychological distress: a cross-national investigation									
Design, synthesis and tubulin polymerization inhibition activity of newly synthesized hydrazone-linked to combretastatin analogues as potential anticancer agents	2.81E+10	5.72E+10	28067546100| 57193727810	-	Egypt| Saudi Arabia	2	1602| 1604| 1605| 1607	Analytical Chemistry| Inorganic Chemistry| Organic Chemistry| Spectroscopy	2| 4
Design, synthesis, and physicochemical characterization of new aminothiohydantoin Schiff base complexes for cancer chemotherapy	5.72E+10	5.49E+10	5.4881E+10	-	Egypt| Saudi Arabia| Germany	3	1604| 1606| 2505	Inorganic Chemistry| Physical and Theoretical Chemistry| Materials Chemistry	2| 4
Salivary and Serum Interleukin-10, C-Reactive Protein, Mean Platelet Volume, and CRP/MPV Ratio in the Diagnosis of Late-Onset Neonatal Sepsis in Full-Term Neonates	4.99E+10	5.69E+10	4.9864E+10	-	Egypt	1	2403| 2723	Immunology| Immunology and Allergy	5
In vivo biological evaluation of ethyl 4-(7-hydroxy-4-methyl-2-oxoquinolin-1-ylamino)-coumarin-3-carboxylate as an antitumor agent	5.72E+10	6.7E+09	5.7214E+10	-	Egypt	1	1306| 1313| 3004	Cancer Research| Molecular Medicine| Pharmacology	5
An Experimental Study of Indoor Air Quality Enhancement Using Breathing Walls	5.72E+10	5.89E+10	5.7224E+10	-	Egypt	1	2205| 2216	Civil and Structural Engineering| Architecture	2| 1
Novel imidazolium-thiohydantoin hybrids and their Mn(iii) complexes for antimicrobial and anti-liver cancer applications	5.6E+10	5.49E+10	5.4881E+10	-	Egypt| Saudi Arabia| Germany	3	1500| 1600	General Chemical Engineering| General Chemistry	2| 4
Synthesis and Anti proliferative Activity of New N-Pentylquinoxaline carboxamides and Their O-Regioisomer	4.29E+10	5.73E+10	2.3396E+10	-	Egypt| Saudi Arabia	2	1600	General Chemistry	4
Bioaerogels from biomass waste: An alternative sustainable approach for wastewater treatment	5.72E+10	5.72E+10	57226315795| 57192696143	-	India| Egypt| Saudi Arabia	3	1303| 1312| 1315	Biochemistry| Molecular Biology| Structural Biology	5
Computational Insights into Natural Antischistosomal Metabolites as SmHDAC8 Inhibitors: Molecular Docking, ADMET Profiling, and Molecular Dynamics Simulation	5.72E+10	5.72E+10	5.7223E+10	-	Egypt| Saudi Arabia| Sudan	3	1303| 1312| 2712	Biochemistry| Molecular Biology| Endocrinology, Diabetes and Metabolism	5
Design, Synthesis, and In Vitro Antiproliferative Screening of New Hydrazone Derivatives Containing cis-(4-Chlorostyryl) Amide Moiety	3.67E+10	5.81E+10	5.7194E+10	-	Egypt| Saudi Arabia	2	1601| 1701| 2600| 3101	Chemistry (miscellaneous)| Computer Science (miscellaneous)| General Mathematics| Physics and Astronomy (miscellaneous)	2| 4
International multicenter validation of GES score for HCC risk stratification in chronic hepatitis C patients	6.6E+09	6.51E+09	6603288461	-	India| Spain| Japan| Egypt| United States| Australia| France	7	2406| 2721| 2725	Virology| Hepatology| Infectious Diseases	5
The use of nanomaterials for the elimination of antibiotic-resistant bacteria from water and wastewater: An African overview	5.72E+10	9.43E+09	5.7212E+10	-	Egypt| South Africa	2	1100| 2200| 2300| 2400| 2700	General Agricultural and Biological Sciences| General Engineering| General Environmental Science| General Immunology and Microbiology| General Medicine	5| 2
Multicenter validation of FIB-6 as a novel machine learning non-invasive score to rule out liver cirrhosis in biopsy-proven MAFLD	1.6E+10	6.6E+09	6603288461	-	Egypt| Oman| Saudi Arabia| Turkey| Greece| Iran	6	2715| 2721	Gastroenterology| Hepatology	5
In vitro anticancer evaluation of some synthesized 2h-quinolinone and halogenated 2h-quinolinone derivatives as therapeutic agents	5.72E+10	5.72E+10	5.7219E+10	-	Egypt	1	1306| 1313| 3004	Cancer Research| Molecular Medicine| Pharmacology	5
A Novel Role of Galectin-3 and Thyroglobulin in Prognosis and Differentiation of Different Stages of Thyroid Cancer and Elucidation of the Potential Contribution of Bcl-2, IL-8 and TNF-α	5.72E+10	5.63E+10	5.6267E+10	-	Egypt| Saudi Arabia	2	1300| 2701	General Biochemistry,Genetics and Molecular Biology| Medicine (miscellaneous)	5
Design, synthesis and cytotoxic activity of molecular hybrids	5.72E+10	5.72E+10	5.7194E+10	-	Egypt| Saudi Arabia	2	1500| 1600	General Chemical Engineering| General Chemistry	2| 4

based on quinolin-8-yloxy and cinnamide hybrids and their apoptosis inducing property									
Evaluation of synthetic 2,4-disubstituted-benzo[g]quinoxaline derivatives as potential anticancer agents	5.72E+10	3.65E+10	5.7194E+10	-	Egypt| Saudi Arabia	2	1313| 3002| 3003	Molecular Medicine| Drug Discovery| Pharmaceutical Science	5
A novel synergistic enzyme-antibiotic therapy with immobilization of mycobacteriophage Lysin B enzyme onto Rif@UiO-66 nanocomposite for enhanced inhaled anti-TB therapy; Nanoenzybiotics approach	5.72E+10	5.89E+10	5.7221E+10	-	Egypt	1	1303| 1312| 1315	Biochemistry| Molecular Biology| Structural Biology	5
Synthesis and Cytotoxicity Screening of Some Synthesized Coumarin and Aza-Coumarin Derivatives as Anticancer Agents	5.83E+10	5.32E+10	5.7711E+10	-	Egypt	1	1303| 1605	Biochemistry| Organic Chemistry	5| 2| 4
The antitumour effect of galangin and luteolin with doxorubicin on chemically induced hepatocellular carcinoma in rats	5.72E+10	5.72E+10	5.7206E+10	-	Egypt	1	2730| 2741	Oncology| Radiology, Nuclear Medicine and Imaging	5
Investigations of Electronic, Structural, and In Silico Anticancer Potential of Persuasive Phytoestrogenic Isoflavene-Based Mannich Bases	5.66E+10	5.62E+10	56607244200| 57193061225| 55586567900	-	China| Egypt| Saudi Arabia| Pakistan	4	1313| 1601| 1602| 1605| 1606| 3002| 3003	Molecular Medicine| Chemistry (miscellaneous)| Analytical Chemistry| Organic Chemistry| Physical and Theoretical Chemistry| Drug Discovery| Pharmaceutical Science	5| 4| 2
Design, Synthesis, and Investigation of Cytotoxic Activity of cis-Vinylamide-Linked Combretastatin Analogues as Potential Anticancer Agents	3.67E+10	5.72E+10	5.7194E+10	-	Egypt| Saudi Arabia	2	1601| 1701| 2600| 3101	Chemistry (miscellaneous)| Computer Science (miscellaneous)| General Mathematics| Physics and Astronomy (miscellaneous)	4| 2
Integrated multidisciplinary post-COVID-19 care in Egypt	5.72E+10	5.58E+10	-	-	Afghanistan| Egypt| United States| Netherlands	4	2700	General Medicine	5
Identification of Epigenetic Interactions between miRNA and Gene Expression as Potential Prognostic Markers in Bladder Cancer	5.39E+10	3.54E+10	7005833131	-	Egypt| Saudi Arabia	2	1311| 2716	Genetics| Genetics (clinical)	5
LAMA-1: A cerebroside isolated from the deep-sea-derived fungus penicillium chrysogenum	5.67E+10	5.72E+10	5.719E+10	-	Egypt| Saudi Arabia	2	1303| 1312| 2712	Biochemistry| Molecular Biology| Endocrinology, Diabetes and Metabolism	5
Investigating the superiority of chitosan/D-alpha-tocopheryl polyethylene glycol succinate binary coated bilosomes in promoting the cellular uptake and anti-SARS-CoV-2 activity of polyphenolic herbal drug candidate	5.72E+10	5.72E+10	5.7195E+10	-	Egypt| Saudi Arabia| South Africa| United States| Libya	5	3003	Pharmaceutical Science	5
Chrysin-loaded PEGylated liposomes protect against alloxan-induced diabetic neuropathy in rats: the interplay between endoplasmic reticulum stress and autophagy	5.74E+10	5.64E+10	5.7435E+10	-	Egypt	1	1100| 1300	General Agricultural and Biological Sciences| General Biochemistry,Genetics and Molecular Biology	5
Topiramate affords neuroprotection in diabetic neuropathy model via downregulating spinal GFAP/inflammatory burden and improving neurofilament production	5.94E+10	3.71E+10	3.7052E+10	-	United Arab Emirates| Egypt| Saudi Arabia| United States	4	2307| 3005	Health, Toxicology and Mutagenesis| Toxicology	5
Cytotoxic, apoptotic activities and chemical profiling of dimorphic forms of Egyptian halophyte Cakile maritima scop.	5.72E+10	6.51E+09	57188969721| 57194634102	-	Egypt	1	1312| 1315	Molecular Biology| Structural Biology	5
Design, synthesis and evaluation the bioactivities of novel 8-methoxy-1-azacoumarin-3-carboxamide derivatives as anti-diabetic agents	5.72E+10	5.32E+10	5.7711E+10	-	Egypt	1	1602| 1604| 1605| 1607	Analytical Chemistry| Inorganic Chemistry| Organic Chemistry| Spectroscopy	2| 4

Design, synthesis and antiproliferative screening of newly synthesized coumarin-acrylamide hybrids as potential cytotoxic and apoptosis inducing agents	2.81E+10	5.72E+10	28067546100| 57193727810	-	Egypt| Saudi Arabia	2	1500| 1600	General Chemical Engineering| General Chemistry	2| 4
Mathematical model for the novel coronavirus (2019-nCOV) with clinical data using fractional operator	8.5E+09	5.72E+10	5.7202E+10	-	Egypt| Saudi Arabia	2	2603| 2604| 2605| 2612	Analysis| Applied Mathematics| Computational Mathematics| Numerical Analysis	4
Silver Nanoparticles Formulation of Flower Head's Polyphenols of Cynara scolymus L.: A Promising Candidate against Prostate (PC-3) Cancer Cell Line through Apoptosis Activation	5.57E+10	5.72E+10	7005309474	-	Egypt| Saudi Arabia	2	1313| 1601| 1602| 1605| 1606| 3002| 3003	Molecular Medicine| Chemistry (miscellaneous)| Analytical Chemistry| Organic Chemistry| Physical and Theoretical Chemistry| Drug Discovery| Pharmaceutical Science	4| 2| 5
Design and synthesis of uracil/thiouracil based quinoline scaffolds as topoisomerases I/II inhibitors for chemotherapy: A new hybrid navigator with DFT calculation	3.51E+10	5.68E+10	3.5074E+10	-	Egypt| Saudi Arabia| United States| Australia	4	1303| 1312| 1605| 3002	Biochemistry| Molecular Biology| Organic Chemistry| Drug Discovery	2| 5| 4
Bio-analytically fluorimetric method for estimation of ertapenem in real human plasma and commercial samples; application to pharmacokinetics study	5.71E+10	5.72E+10	5.7073E+10	-	Egypt	1	1304| 1601	Biophysics| Chemistry (miscellaneous)	4| 5
Vitamin d and its metabolites deficiency in acute coronary syndrome patients undergoing coronary angiography: A case–control study	5.68E+10	5.57E+10	5.6769E+10	-	Egypt| Saudi Arabia	2	2705| 2712| 2720| 2736| 2739	Cardiology and Cardiovascular Medicine| Endocrinology, Diabetes and Metabolism| Hematology| Pharmacology (medical)| Public Health, Environmental and Occupational Health	5
Self-efficacy among patients with hemodialysis during the COVID-19 pandemic	5.56E+10	5.56E+10	5.5621E+10	-	Egypt| Saudi Arabia	2	2728| 2739| 2800	Neurology (clinical)| Public Health, Environmental and Occupational Health| General Neuroscience	5
Novel pyrimidine Schiff bases and their selenium-containing nanoparticles as dual inhibitors of CDK1 and tubulin polymerase: design, synthesis, anti-proliferative evaluation, and molecular modelling	3.51E+10	5.82E+10	35073867500| 57210887580	-	Egypt| Saudi Arabia	2	3002| 3004	Drug Discovery| Pharmacology	5
The potential safe antifibrotic effect of stem cell conditioned medium and nilotinib combined therapy by selective elimination of rat activated HSCS	5.72E+10	6.6E+09	57202735771| 7006583137| 6603288461	-	Egypt| Japan	2	1300| 2400	General Biochemistry,Genetics and Molecular Biology| General Immunology and Microbiology	5
Lipoplexes' Structure, Preparation, and Role in Managing Different Diseases	5.6E+10	5.72E+10	5.603E+10	-	India| United Kingdom| Egypt| United States	4	3003	Pharmaceutical Science	5
Newly synthesized 3-(4-chloro-phenyl)-3-hydroxy-2,2-dimethyl-propionic acid methyl ester derivatives selectively inhibit the proliferation of colon cancer cells	2.34E+10	5.73E+10	-	-	Egypt| Saudi Arabia	2	1500| 1600	General Chemical Engineering| General Chemistry	2| 4
Investigation of aerosol climatology, optical characteristics and variability over Egypt based on satellite observations and in-situ measurements	6.51E+09	5.96E+10	6507482782	-	Japan| Egypt	2	2301	Environmental Science (miscellaneous)	2
Impact of Vitamin D deficiency on immunological and metabolic responses in women with recurrent pregnancy loss: focus on VDBP/HLA-G1/CTLA-4/ENTPD1/adenosine-fetal-maternal conflict crosstalk	5.73E+10	5.76E+10	57269925900| 57560368600	-	China| Egypt| Saudi Arabia	3	2729	Obstetrics and Gynecology	5
Design and synthesis of novel pyrazolopyrimidine candidates as promising EGFR-T790M inhibitors and apoptosis inducers	5.72E+10	5.72E+10	5.7211E+10	-	Egypt| Saudi Arabia	2	1313| 3002| 3004	Molecular Medicine| Drug Discovery| Pharmacology	5

Fasudil Ameliorates Methotrexate-Induced Hepatotoxicity by Modulation of Redox-Sensitive Signals	5.6E+10	5.65E+10	5.7202E+10	-	Egypt| Saudi Arabia	2	1313| 3002| 3003	Molecular Medicine| Drug Discovery| Pharmaceutical Science	5
Structure based design and synthesis of 3-(7-nitro-3-oxo-3,4-dihydroquinoxalin-2-yl)propanehydrazide derivatives as novel bacterial DNA-gyrase inhibitors: In-vitro, In-vivo, In-silico and SAR studies	5.71E+10	5.72E+10	5.7194E+10	-	Egypt	1	1303| 1312| 1605| 3002	Biochemistry| Molecular Biology| Organic Chemistry| Drug Discovery	5| 4| 2
Implementation of analytical quality by design concepts for the optimization of quantitative 1H nuclear magnetic resonance (1H-qNMR) method for quantitation of novel anti-covid drugs (molnupiravir and favipiravir) in their pharmaceutical dosage forms	5.74E+10	3.65E+10	5.7393E+10	-	Egypt	1	1602| 1607	Analytical Chemistry| Spectroscopy	4
The arsenic bioremediation using genetically engineered microbial strains on aquatic environments: An updated overview	5.72E+10	5.6E+10	57204630434| 56951059600| 57218703344	-	Egypt| Saudi Arabia| Jordan| Pakistan| Romania	5	1000	Multidisciplinary	-
Paralemnalia thyrsoides-associated fungi: phylogenetic diversity, cytotoxic potential, metabolomic profiling and docking analysis	5.92E+10	1.62E+10	56658780300| 36056037900	-	Egypt| United States	2	2404| 2726	Microbiology| Microbiology (medical)	5
Synthesis and characterization of some new coumarin derivatives as probable breast anticancer mcf-7 drugs	5.72E+10	5.62E+10	5.6222E+10	-	Egypt| Saudi Arabia	2	1500| 1604| 2500| 3104	General Chemical Engineering| Inorganic Chemistry| General Materials Science| Condensed Matter Physics	2| 4
Synthesis, Characterization and Biological Evaluation of New Enamide Fluorinated-Schiff Base Derivatives as Potential Cytotoxic and Apoptosis-Inducing Agents	2.81E+10	2.3E+10	28067546100| 57193727810	-	Egypt| Saudi Arabia	2	1600	General Chemistry	4
Discovery of New Uracil and Thiouracil Derivatives as Potential HDAC Inhibitors	5.85E+10	3.51E+10	57194203232| 57189457618| 35073867500	-	Egypt| Saudi Arabia	2	1313| 3002| 3003	Molecular Medicine| Drug Discovery| Pharmaceutical Science	5
Validated Capillary Zone Electrophoresis Method for Impurity Profiling and Determination of Nill(3-OMe-Salophene)	5.72E+10	7.01E+09	5.7223E+10	-	Austria| Oman| Egypt| Germany	4	1506| 1602	Filtration and Separation| Analytical Chemistry	4| 2
Cytotoxicity and apoptosis induction of the marine Conus flavidus venom in HepG2 cancer cell line	5.83E+10	5.79E+10	57194634102| 35239451300	-	Egypt| Saudi Arabia	2	1312| 1315	Molecular Biology| Structural Biology	5
Predictive performance and clinical utility of HCC risk scores in chronic hepatitis C: a comparative study	6.6E+09	5.72E+10	6603288461	-	Egypt| Australia	2	2721	Hepatology	5
Omega-3 offers better hypothalamus protection by decreasing POMC expression and elevating ghrelin hormone: a prospective trial to overcome methotrexate-induced anorexia	5.72E+10	5.61E+10	5.6121E+10	-	Egypt	1	1310| 2712	Endocrinology| Endocrinology, Diabetes and Metabolism	5
Heart rate variability as an indicator of COVID-19 induced myocardial injury: a retrospective cohort study	5.72E+10	5.72E+10	5.7218E+10	-	United Kingdom| Egypt	2	2703	Anesthesiology and Pain Medicine	5
Outcomes of liver resection for huge hepatocellular carcinoma exceeding 10 cm in size: A single center experience	4.71E+10	5.6E+10	5.599E+10	-	Egypt	1	2746	Surgery	5
Sorbate metal complexes as newer antibacterial, antibiofilm, and anticancer compounds	5.74E+10	5.72E+10	5.7189E+10	-	Egypt| Saudi Arabia	2	2404| 2726	Microbiology| Microbiology (medical)	5
Impact of Geographical Location on the Gut Microbiota Profile in	5.53E+10	5.81E+10	5.6004E+10	-	Egypt	1	2700	General Medicine	5

Egyptian Children with Type 1 Diabetes Mellitus: A Pilot Study									
Enhancing insulin sensitivity by dual PPARγ partial agonist, β-catenin inhibitor: Design, synthesis of new αphthalimido-o-toluoyl2-aminothiazole hybrids	5.72E+10	5.72E+10	5.7227E+10	-	Egypt	1	1300| 3000	General Biochemistry,Genetics and Molecular Biology| General Pharmacology, Toxicology and Pharmaceutics	5
Hybrid organoruthenium(II) complexes with thiophene-β-diketo-benzazole ligands: Synthesis, optical properties, CT-DNA interactions and anticancer activity	5.6E+10	5.39E+10	5.4881E+10	-	Egypt| Saudi Arabia| Germany	3	1303| 1604| 1605| 1606| 2505	Biochemistry| Inorganic Chemistry| Organic Chemistry| Physical and Theoretical Chemistry| Materials Chemistry	2| 5| 4
Coronavirus (Sars-cov-2) in gastroenterology and its current epidemiological situation: An updated review until January 2021	5.72E+10	7.01E+09	57202735771| 6603288461| 7006583137	-	Japan| Egypt	2	1103| 1313| 3002| 3004	Animal Science and Zoology| Molecular Medicine| Drug Discovery| Pharmacology	5
Empagliflozin suppresses hedgehog pathway, alleviates ER stress, and ameliorates hepatic fibrosis in rats	5.87E+10	5.56E+10	5.5369E+10	-	Egypt	1	1000	Multidisciplinary	-
A new presentation of isolated cutaneous Rosai-Dorfman disease: Eruptive xanthoma-like lesions	5.53E+10	5.72E+10	5.5263E+10	-	Egypt	1	2708| 2725	Dermatology| Infectious Diseases	5
Metabolite profiling of green algae Halimeda opuntia to target hepatitis C virus-796 polymerase inhibitors assisted by molecular docking	5.72E+10	3.61E+10	3.6056E+10	-	Egypt	1	1110	Plant Science	5
Comparative Evaluation of Reversed Stationary Phase Geometries and Greener Systems on HPLC and UHPLC Using Five Recent Hepatitis-C Antivirals	5.53E+10	1.41E+10	1.406E+10	-	Oman| Egypt| Germany	3	2700	General Medicine	5
Novel 6-hydroxyquinolinone derivatives: Design, synthesis, antimicrobial evaluation, in silico study and toxicity profiling	5.71E+10	5.72E+10	5.7224E+10	-	Egypt	1	1600| 2605	General Chemistry| Computational Mathematics	4
Comparative Cytotoxic Evaluation of Zygophyllum album Root and Aerial Parts of Different Extracts and Their Biosynthesized Silver Nanoparticles on Lung A549 and Prostate PC-3 Cancer Cell Lines	5.72E+10	5.64E+10	7005309474	-	Egypt| Saudi Arabia	2	1313| 3002| 3003	Molecular Medicine| Drug Discovery| Pharmaceutical Science	5
Exploring the sources, occurrence, transformation, toxicity, monitoring, and remediation strategies of per- and polyfluoroalkyl substances: a review	5.72E+10	9.43E+09	9433357000	-	China| Spain| Egypt| Poland| United States| Saudi Arabia	6	2300| 2308| 2310	General Environmental Science| Management, Monitoring, Policy and Law| Pollution	3| 2
Therapeutic switching of rafoxanide: A new approach to fighting drug-resistant bacteria and fungi	5.72E+10	5.72E+10	57188825105| 57871154500	-	Egypt| Saudi Arabia| Sudan	3	1307| 1311| 1314| 2303| 2400| 2725| 2726	Cell Biology| Genetics| Physiology| Ecology| General Immunology and Microbiology| Infectious Diseases| Microbiology (medical)	4| 5
Synthesis and Cytotoxic Activity of Novel Metal Complexes Derived from Methyl-3-(4-chlorophenyl)-3-hydroxy-2,2-dimethylpropanoate as Potential CDK8 Kinase Inhibitors	4.29E+10	9.63E+09	2.3396E+10	-	Egypt| Saudi Arabia	2	1500| 1600	General Chemical Engineering| General Chemistry	4| 2
A new green fluorimetric micelle complexation approach for reduction of the consumed solvent and quantification of avapritinib in biological fluids	5.71E+10	5.72E+10	5.7073E+10	-	Oman| Egypt	2	1500| 1600	General Chemical Engineering| General Chemistry	4| 2
Design, Synthesis, In Vitro Biological Activity Evaluation and Stabilized Nanostructured Lipid Carrier Formulation of Newly Synthesized Schiff Bases-Based TMP Moieties	5.47E+10	5.72E+10	54683357300| 57193727810	-	Egypt| Saudi Arabia	2	1313| 3002| 3003	Molecular Medicine| Drug Discovery| Pharmaceutical Science	5

Changes in hepatic fibrosis and incidence of HCC following direct-acting antiviral treatment of F3 chronic hepatitis c patients: a prospective observational study	6.6E+09	3.5E+10	6603288461	-	Egypt	1	2721| 2730	Hepatology| Oncology	5
α-Hederin Saponin Augments the Chemopreventive Effect of Cisplatin against Ehrlich Tumors and Bioinformatic Approach Identifying the Role of SDF1/CXCR4/p-AKT-1/NFκB Signaling	5.72E+10	3.71E+10	37052035800| 37082509100	-	United Arab Emirates| Egypt| Saudi Arabia	3	1313| 3002| 3003	Molecular Medicine| Drug Discovery| Pharmaceutical Science	5
Design, synthesis and antiproliferative screening of newly synthesized acrylate derivatives as potential anticancer agents	5.72E+10	5.93E+10	5.7194E+10	-	Egypt| Saudi Arabia	2	1500| 1600	General Chemical Engineering| General Chemistry	2| 4
Design, Characterization, and Bioanalytical Applications of Green Terbium- and Nitrogen-Doped Carbon Quantum Dots as a Fluorescent Nanoprobe for Omadacycline Analysis	5.71E+10	5.72E+10	5.5324E+10	-	Oman| Egypt	2	1607| 3105	Spectroscopy| Instrumentation	4
Dual EGFR and telomerase inhibitory potential of new triazole tethered Schiff bases endowed with apoptosis: design, synthesis, and biological assessments	5.72E+10	5.72E+10	5.7211E+10	-	Iraq| Egypt| Saudi Arabia	3	1303| 1313| 1605| 3002| 3003| 3004	Biochemistry| Molecular Medicine| Organic Chemistry| Drug Discovery| Pharmaceutical Science| Pharmacology	5| 4| 2
Predictors of physical activity behavior change among patients with heart failure enrolled in home-based cardiac rehabilitation intervention	5.67E+10	5.67E+10	5.6736E+10	-	Egypt| Saudi Arabia| Jordan	3	2705| 2706| 2740	Cardiology and Cardiovascular Medicine| Critical Care and Intensive Care Medicine| Pulmonary and Respiratory Medicine	5
Nifuroxazide attenuates indomethacin-induced renal injury by upregulating Nrf2/HO-1 and cytoglobin and suppressing NADPH-oxidase, NF-κB, and JAK-1/STAT3 signals	5.72E+10	5.72E+10	57201654198| 57194939309	-	Egypt| Saudi Arabia	2	3004	Pharmacology	5
Efficacy of chalcone and xanthine derivatives on lipase inhibition: A systematic review	5.72E+10	5.72E+10	5.7209E+10	-	Egypt| Japan| United States| Greece| Viet Nam	5	1303| 1313| 1605| 3002| 3004	Biochemistry| Molecular Medicine| Organic Chemistry| Drug Discovery| Pharmacology	4| 5| 2
Design, Synthesis and Cytotoxic Activity Evaluation of Newly Synthesized Amides-Based TMP Moiety as Potential Anticancer Agents over HepG2 Cells	3.67E+10	5.72E+10	5.7194E+10	-	Egypt| Saudi Arabia	2	1313| 1601| 1602| 1605| 1606| 3002| 3003	Molecular Medicine| Chemistry (miscellaneous)| Analytical Chemistry| Organic Chemistry| Physical and Theoretical Chemistry| Drug Discovery| Pharmaceutical Science	4| 2| 5
Anticancer and Antimicrobial MOFs and Their Derived Materials	-	-	5.5894E+10	5.59E+10	Egypt	1	1300	General Biochemistry,Genetics and Molecular Biology	5
Regional Differences in Clinical Presentation and Prognosis of Patients With Post–Sustained Virologic Response Hepatocellular Carcinoma	7.2E+09	5.72E+10	7202067754	-	Taiwan| Austria| India| United Kingdom| Japan| Egypt| United States| Germany| Switzerland| Thailand| Italy| Brazil| Argentina	13	2715| 2721	Gastroenterology| Hepatology	5
Novel Aminopyrimidine-2,4-diones, 2-Thiopyrimidine-4-ones, and 6-Arylpteridines as Dual-Target Inhibitors of BRD4/PLK1: Design, Synthesis, Cytotoxicity, and Computational Studies	3.51E+10	5.72E+10	35073867500| 57210887580	-	Egypt| Saudi Arabia	2	1313| 3002| 3003	Molecular Medicine| Drug Discovery| Pharmaceutical Science	5
Anthracyclines and the risk of arrhythmias: A systematic review and meta-analysis	5.78E+10	5.72E+10	5.7209E+10	-	Afghanistan| Japan| Egypt| United States| Ukraine	5	2700	General Medicine	5
Dinebra retroflexa Herbal Phytotherapy: A Simulation Study Based on Bleomycin-Induced Pulmonary Fibrosis Retraction Potential in Swiss Albino Rats	1E+10	5.72E+10	1.406E+10	-	Egypt| Oman| Saudi Arabia| Germany	4	2700	General Medicine	5
Pharmacophore-based, rationale design, and efficient synthesis of novel tetrahydrobenzo[b]thiophene candidates as potential dual Topo	5.92E+10	5.95E+10	57210596269| 59454616200	-	Egypt	1	3002| 3003	Drug Discovery| Pharmaceutical Science	5

I/II inhibitors and DNA intercalators									
Intraspecific Variability in Proteomic Profiles and Biological Activities of the Honey Bee Hemolymph	5.82E+10	5.72E+10	20734419800| 57188969721	-	Egypt| France	2	1109	Insect Science	5
Molecular and Biological Investigation of Isolated Marine Fungal Metabolites as Anticancer Agents: A Multi-Target Approach	5.6E+10	5.57E+10	57190169366| 59554399000	-	Japan| Egypt| Saudi Arabia	3	1303| 1312| 2712	Biochemistry| Molecular Biology| Endocrinology, Diabetes and Metabolism	5
Synthesis and in vitro study of pyrimidine-phthalimide hybrids as VEGFR2 inhibitors with antiproliferative activity	3.58E+10	3.51E+10	6701790485	-	Egypt| Saudi Arabia	2	1313| 3002| 3004	Molecular Medicine| Drug Discovery| Pharmacology	5
RETRACTED: Design and Synthesis of Novel 5-((3-(Trifluoromethyl)piperidin-1-yl)sulfonyl)indoline-2,3-dione Derivatives as Promising Antiviral Agents: In Vitro, In Silico, and Structure–Activity Relationship Studies	5.99E+10	5.75E+10	59875869100| 57484532200	-	Egypt| Saudi Arabia	2	1313| 3002| 3003	Molecular Medicine| Drug Discovery| Pharmaceutical Science	5
Caring for women with postpartum depression in Saudi Arabia nurses' and midwives' opinions about their roles	5.67E+10	5.72E+10	5.7203E+10	-	Egypt| Saudi Arabia| Jordan| Malaysia	4	2900| 2921	General Nursing| Psychiatric Mental Health	5
Structure elucidation, DNA interaction, potential anticancer, molecular docking activities, and γ-ray irradiation studies on novel mono- and binuclear Fe (II), Ni (II), Co (II), and Hg (II) Schiff base complexes	6.51E+09	3.7E+10	6505770543	-	Egypt| Saudi Arabia	2	1600| 1604	General Chemistry| Inorganic Chemistry	4
Medicinal usage of some Arecaceae family members with potential anticancer effect	8.7E+09	5.72E+10	5.8703E+10	-	Egypt	1	1305| 1311| 2105	Biotechnology| Genetics| Renewable Energy, Sustainability and the Environment	2| 5
Association of CD40 rs1883832 Polymorphism with Susceptibility of Diabetic Nephropathy and Neuropathy in Egyptian Population	5.72E+10	5.72E+10	-	-	Egypt	1	2700	General Medicine	5
Evaluation of the expression of her2 and c-kit proteins as prognostic markers in superficial bladder urothelial carcinoma	5.72E+10	5.72E+10	5.719E+10	-	Egypt| Saudi Arabia	2	2748	Urology	5
Characterizing the Physical and Psychological Experiences of Newly Diagnosed Pancreatic Cancer Patients	5.72E+10	5.9E+10	5.7219E+10	-	Egypt| Saudi Arabia| Jordan	3	1306| 2713| 2730| 2739	Cancer Research| Epidemiology| Oncology| Public Health, Environmental and Occupational Health	5
Crippling of Klebsiella pneumoniae virulence by metformin, N-acetylcysteine and secnidazole	5.79E+10	5.72E+10	5.7226E+10	-	Egypt	1	2404| 2726	Microbiology| Microbiology (medical)	5
BC-DETECT: combined detection of serum HE4 and TFF3 improves breast cancer diagnostic efficacy	5.72E+10	3.49E+10	5.7215E+10	-	Egypt	1	2730| 2736| 2741	Oncology| Pharmacology (medical)| Radiology, Nuclear Medicine and Imaging	5
Serum vitamin D levels in chronic hepatitis b patients before and during treatment	7.4E+09	5.72E+10	5.719E+10	-	Egypt	1	1313| 2726| 3004	Molecular Medicine| Microbiology (medical)| Pharmacology	5
Design and Synthesis of New Hydantoin Acetanilide Derivatives as Anti-NSCLC Targeting EGFRL858R/T790M Mutations	5.79E+10	3.67E+10	56588496500| 24558795800	-	Egypt| Saudi Arabia	2	1313| 3002| 3003	Molecular Medicine| Drug Discovery| Pharmaceutical Science	5
In silico antibacterial, anticancer, antioxidant, antidiabetic activity predictions of the dual organic peroxide 2,5-dimethyl-2,5-di(tert-butyl peroxyl)hexane	6.6E+09	5.72E+10	5.7195E+10	-	Egypt	1	1604| 1605| 2505	Inorganic Chemistry| Organic Chemistry| Materials Chemistry	4| 2
Using logit panel data modeling to study important factors affecting delayed completion of adjuvant chemotherapy for breast cancer patients	5.72E+10	5.72E+10	5.7193E+10	-	Egypt	1	1300| 2604| 2800	General Biochemistry,Genetics and Molecular Biology| Applied Mathematics| General Neuroscience	5| 4

Applicability of fluorescamine as a fluorogenic reagent for highly sensitive fluorimetric analysis of the tyrosine kinase inhibitor (avapritinib) in pharmaceuticals and biological samples	5.72E+10	5.72E+10	5.7194E+10	-	Egypt	1	1304| 1601	Biophysics| Chemistry (miscellaneous)	4| 5
Design and synthesis of novel tetrabromophthalimide derivatives as potential tubulin inhibitors endowed with apoptotic induction for cancer treatment	5.56E+10	5.72E+10	7103398171| 57210596269	-	Egypt| Saudi Arabia	2	3002	Drug Discovery	5
Controlling of Mycobacterium by Natural Degradant-Combination Models for Sequestering Mycolic Acids in Karish Cheese	5.67E+10	5.71E+10	56677581000| 35867935600| 57115507400	-	Egypt| Germany	2	1313| 1601| 1602| 1605| 1606| 3002| 3003	Molecular Medicine| Chemistry (miscellaneous)| Analytical Chemistry| Organic Chemistry| Physical and Theoretical Chemistry| Drug Discovery| Pharmaceutical Science	2| 4| 5
Potential Anticancer Activity of Juniperus procera and Molecular Docking Models of Active Proteins in Cancer Cells	5.72E+10	1.58E+10	5.7164E+10	-	Egypt| Saudi Arabia| Sudan	3	1313| 1601| 1602| 1605| 1606| 3002| 3003	Molecular Medicine| Chemistry (miscellaneous)| Analytical Chemistry| Organic Chemistry| Physical and Theoretical Chemistry| Drug Discovery| Pharmaceutical Science	5| 2| 4
Design, Synthesis, and Cytotoxic Screening of New Quinoline Derivatives over MCF-7 Breast Cancer Cell Line	5.72E+10	5.72E+10	5.7194E+10	-	Egypt| Saudi Arabia	2	1303| 1605	Biochemistry| Organic Chemistry	5| 4| 2
Efficient Classification Model for Melanoma Based on Convolutional Neural Networks	5.72E+10	5.44E+10	5.7208E+10	-	Egypt	1	1702	Artificial Intelligence	2
Unveiling the multifaceted antiproliferative efficacy of Cichorium endivia root extract by dual modulation of apoptotic and inflammatory genes, inducing cell cycle arrest, and targeting COX-2	5.72E+10	5.72E+10	5.7218E+10	-	Egypt| Saudi Arabia| Germany	3	1500| 1600	General Chemical Engineering| General Chemistry	2| 4
Social and self-stigma during COVID-19 pandemic: Egyptians' perspectives	5.72E+10	5.82E+10	5.7194E+10	-	Egypt	1	1000	Multidisciplinary	-
Salivary Interleukin-6 and C-Reactive Protein/Mean Platelet Volume Ratio in the Diagnosis of Late-Onset Neonatal Pneumonia	4.99E+10	5.69E+10	4.9864E+10	-	Egypt	1	2403| 2723	Immunology| Immunology and Allergy	5
Predictors of family violence through the COVID-19 pandemic: Structural equation modeling	-	-	5.7219E+10	5.72E+10	Egypt	1	3320| 3321	Political Science and International Relations| Public Administration	3
Synthesis, HSA-Binding and Anticancer Properties of [Cu2(μ-dppm)2(N^N)2]2+	2.65E+10	3.7E+10	2.6532E+10	-	Egypt| Saudi Arabia	2	2505| 2507	Materials Chemistry| Polymers and Plastics	4
New Mn(III)/Fe(III) complexes with thiohydantoin-supported imidazolium ionic liquids for breast cancer therapy	5.72E+10	5.72E+10	5.4881E+10	-	Egypt| Saudi Arabia| Germany	3	1604| 1606| 2505	Inorganic Chemistry| Physical and Theoretical Chemistry| Materials Chemistry	2| 4
Integrative microRNA and gene expression analysis identifies new epigenetically regulated microRNAs mediating taxane resistance in ovarian cancer	5.72E+10	8.26E+09	57221306399| 8257352000	-	United Kingdom| Egypt	2	1000	Multidisciplinary	-
Thromboprophylaxis and clinical outcomes in moderate COVID-19 patients: A comparative study	5.78E+10	5.73E+10	5.7816E+10	-	Egypt	1	3003| 3611	Pharmaceutical Science| Pharmacy	5
Enhancing the Occurrence Variance Reporting System Implementation at one of the Hospitals of the Egyptian Universal Health Insurance	5.78E+10	5.8E+10	5.7803E+10	-	Egypt	1	2900	General Nursing	5
HPLC Analysis and Molecular Docking Study of Myoporum serratum Seeds Extract with Its Bioactivity against Pathogenic Microorganisms and Cancer Cell Lines	5.77E+10	5.72E+10	5.7219E+10	-	Egypt| Saudi Arabia	2	1313| 1601| 1602| 1605| 1606| 3002| 3003	Molecular Medicine| Chemistry (miscellaneous)| Analytical Chemistry| Organic Chemistry| Physical and Theoretical Chemistry| Drug Discovery| Pharmaceutical Science	2| 4| 5
Increased serum interleukin-6 and lactate dehydrogenase levels among nonsurvival severe COVID-19 patients when compared to survival ones	5.62E+10	5.76E+10	5.6239E+10	-	Egypt	1	2403| 2723| 3004	Immunology| Immunology and Allergy| Pharmacology	5

Design and synthesis of novel multi-target tetrabromophthalimides as CBS and Topo-II inhibitors and DNA intercalators	5.56E+10	5.72E+10	59130913000| 57210596269	-	Iraq| Egypt| Saudi Arabia	3	1303| 1313| 1605| 3002| 3003| 3004	Biochemistry| Molecular Medicine| Organic Chemistry| Drug Discovery| Pharmaceutical Science| Pharmacology	4| 2| 5
New synthetic silver-doped ZnO nanorods trigger cytotoxicity in MCF-7 through apoptosis and antimicrobial activity	5.7E+10	5.8E+10	5.8038E+10	-	Egypt	1	1312| 1315	Molecular Biology| Structural Biology	5
Submicron aerosol pollution in Greater Cairo (Egypt): A new type of urban haze?	5.72E+10	1.73E+10	5.7205E+10	-	Lebanon| Egypt| Germany| Slovenia| Greece| France| Cyprus	7	2300	General Environmental Science	2
High temperature drives topoisomerase mediated chromosomal break repair pathway choice	5.64E+10	8.26E+09	57221306399| 8257352000	-	United Kingdom| Egypt	2	1306| 2730	Cancer Research| Oncology	5
Evaluating The Effect of Establishing Protocol for Self-Care Practice of Diabetic Foot Patients Regarding Their Needs, Concerns and Medication Use: A quasi-experimental study	5.72E+10	5.9E+10	5.7223E+10	-	Egypt| Saudi Arabia	2	1100	General Agricultural and Biological Sciences	5
PDL-1 expression in lung carcinoma and its correlation with clinicopathological and prognostic characteristics	5.72E+10	5.72E+10	5.7193E+10	-	Egypt	1	1308| 2403| 2723| 3607	Clinical Biochemistry| Immunology| Immunology and Allergy| Medical Laboratory Technology	5
Circular Rnas 0064286 And 0000475: Potential Diagnostic Biomarkers In Hepatocellular Carcinoma	5.73E+10	5.58E+10	5.5792E+10	-	Egypt	1	1306| 2713| 2730| 2739	Cancer Research| Epidemiology| Oncology| Public Health, Environmental and Occupational Health	5
Dixon chemical shift MR sequences for demonstrating of bone marrow vertebral metastasis	5.66E+10	5.72E+10	5.6641E+10	-	Egypt	1	2741	Radiology, Nuclear Medicine and Imaging	5
'Adaptive office buildings: improving functional flexibility in response to shifting needs using kinetic technology'	5.9E+10	5.76E+10	5.896E+10	-	Egypt	1	1400| 2215| 2216	General Business,Management and Accounting| Building and Construction| Architecture	3| 1| 2
Synthesis, spectroscopic characterization, and biological activities of new binuclear co(Ii), ni(ii), cu(ii), and zn(ii) diimine complexes	5.72E+10	5.62E+10	5.6222E+10	-	Egypt| Saudi Arabia	2	1500| 1604| 2500| 3104	General Chemical Engineering| Inorganic Chemistry| General Materials Science| Condensed Matter Physics	4| 2
Ethnographic research method for psychological and medical studies in light of COVID-19 pandemic outbreak: Theoretical approach	5.72E+10	5.72E+10	5.7212E+10	-	Iraq| Egypt| Saudi Arabia	3	3320| 3321	Political Science and International Relations| Public Administration	3
Synthesis, In-Vitro, In-Vivo screening, and molecular docking of disubstituted aminothiazole derivatives and their selenium nanoparticles as potential antiparkinson agents	5.72E+10	5.82E+10	5.8166E+10	-	Egypt| Saudi Arabia	2	1602| 1604| 1605| 1607	Analytical Chemistry| Inorganic Chemistry| Organic Chemistry| Spectroscopy	2| 4
First Emergence of NDM-5 and OqxAB Efflux Pumps Among Multidrug-Resistant Klebsiella pneumoniae Isolated from Pediatric Patients in Assiut, Egypt	5.79E+10	5.81E+10	5.7942E+10	-	Egypt| Saudi Arabia	2	2725| 2736| 3004	Infectious Diseases| Pharmacology (medical)| Pharmacology	5
Trimetazidine Alleviates Bleomycin-Induced Pulmonary Fibrosis by Targeting the Long Noncoding RNA CBR3-AS1-Mediated miRNA-29 and Resistin-Like Molecule alpha 1: Deciphering a Novel Trifecta Role of LncRNA CBR3-AS1/miRNA-29/FIZZ1 Axis in Lung Fibrosis	5.72E+10	5.72E+10	5.7218E+10	-	Egypt| Saudi Arabia| Germany	3	3002| 3003| 3004	Drug Discovery| Pharmaceutical Science| Pharmacology	5
'Switch of E-Cadherin to N-Cadherin expression in different molecular subtypes of breast invasive duct carcinomas and its correlation with clinicopathological features'	5.72E+10	5.72E+10	5.7193E+10	-	Egypt	1	2726| 2734	Microbiology (medical)| Pathology and Forensic Medicine	5

Effectiveness of a palliative care education program for caregivers of cancer patients receiving chemotherapy in Port Said City: A pre-post quasi-experimental study	5.72E+10	5.88E+10	5.7219E+10	-	Egypt| Saudi Arabia	2	2738| 2900| 3203	Psychiatry and Mental Health| General Nursing| Clinical Psychology	5
Multisystem Inflammatory Syndrome (MIS) following SARS-CoV-2 vaccinations; a systematic review	5.73E+10	5.87E+10	57285140700| 57218279142	-	United Kingdom| Egypt| Oman	3	2725| 2739	Infectious Diseases| Public Health, Environmental and Occupational Health	5
Improving nurses' knowledge, practice, and self-efficacy regarding caring patients with tuberculosis: A quasi-experimental design	5.9E+10	5.72E+10	5.9018E+10	-	Egypt| Saudi Arabia	2	2900| 2902| 2903| 2910| 2913	General Nursing| Advanced and Specialized Nursing| Assessment and Diagnosis| Issues, Ethics and Legal Aspects| Maternity and Midwifery	5
Harnessing molecular hybridization approach to discover novel quinoline EGFR-TK inhibitors for cancer treatment	5.83E+10	5.9E+10	5.7194E+10	-	Egypt| Saudi Arabia	2	1313| 3002| 3004	Molecular Medicine| Drug Discovery| Pharmacology	5
Phytochemical Characterization of Pterocephalus frutescens with In-Silico Evaluation as Chemotherapeutic Medicine and Oral Pharmacokinetics Prediction Study	1E+10	5.58E+10	1.406E+10	-	Oman| Egypt| Germany	3	3003	Pharmaceutical Science	5
Ultrasound-Guided Long-Axis Versus Short-Axis Femoral Artery Catheterization in Neonates and Infants Undergoing Cardiac Surgery: A Randomized Controlled Study	5.72E+10	5.72E+10	5.7218E+10	-	Egypt	1	2703| 2705	Anesthesiology and Pain Medicine| Cardiology and Cardiovascular Medicine	5
Energy and Exergy Analyses of Stirling Engine using CFD Approach	3.53E+10	5.1E+10	-	-	Egypt	1	1507	Fluid Flow and Transfer Processes	2
The use of experimental design for optimisation of QuEChERS extraction of commonly used pesticides in Egyptian soil and drainage water and their determination by GC/MS	5.72E+10	5.56E+10	5.5557E+10	-	Egypt	1	1111| 1602| 2304| 2307| 2310| 2311| 2312| 2739	Soil Science| Analytical Chemistry| Environmental Chemistry| Health, Toxicology and Mutagenesis| Pollution| Waste Management and Disposal| Water Science and Technology| Public Health, Environmental and Occupational Health	3| 2| 5| 4
Upregulation of CD146 in Pediatric B-Cell Acute Lymphocytic Leukemia and Its Implications on Treatment Outcomes	5.58E+10	5.72E+10	5.7202E+10	-	Egypt	1	2403| 2723	Immunology| Immunology and Allergy	5
Evaluation of serum total sialic acid in moderate COVID-19 patients with and without gastrointestinal tract manifestations	5.62E+10	5.72E+10	5.6239E+10	-	Egypt	1	1307| 1309	Cell Biology| Developmental Biology	5
Effect of an educational program about mentorship competencies on nurse mentors' performance: a quasi-experimental study	5.86E+10	5.72E+10	5.8645E+10	-	Egypt	1	2900	General Nursing	5
Diagnostic value of brain MR imaging and its correlation with clinical presentation and cognitive functions in idiopathic intracranial hypertension patients	5.72E+10	5.72E+10	5.721E+10	-	Egypt	1	2728| 2738| 2746| 2800| 2921	Neurology (clinical)| Psychiatry and Mental Health| Surgery| General Neuroscience| Psychiatric Mental Health	5
Novel Insights into the Antimicrobial and Antibiofilm Activity of Pyrroloquinoline Quinone (PQQ); In Vitro, In Silico, and Shotgun Proteomic Studies	5.75E+10	5.72E+10	5.7218E+10	-	Egypt| Saudi Arabia| Germany	3	1303| 1312	Biochemistry| Molecular Biology	5
Proven anti-virulence therapies in combating methicillin- and vancomycin-resistant Staphylococcus aureus infections	3.71E+10	5.72E+10	5.7189E+10	-	Egypt| Saudi Arabia	2	2403| 2404| 2725| 2726	Immunology| Microbiology| Infectious Diseases| Microbiology (medical)	5
Comparative Evaluation of Chest Ultrasonography and Computed Tomography as Predictors of Malignant Pleural Effusion: A Prospective Study	5.89E+10	5.72E+10	5.7205E+10	-	Egypt| Saudi Arabia	2	1308	Clinical Biochemistry	5

Association between radiotherapy and obstructive sleep apnea in head and neck cancer patients: A systematic review and meta-analysis	5.72E+10	5.72E+10	5.7209E+10	-	Egypt| Japan| Libya	3	2733| 2746	Otorhinolaryngology| Surgery	5
Investigating the promising SARS-CoV-2 main protease inhibitory activity of secoiridoids isolated from Jasminum humile; in silico and in Vitro assessments with structure-activity relationship	5.72E+10	5.74E+10	5.7211E+10	-	South Korea| Egypt| Saudi Arabia| Libya	4	1312| 1315	Molecular Biology| Structural Biology	5
Knowledge, Attitude, and Practice on Cervical Cancer Prevention among Female University Students in Al-Kharj, Saudi Arabia	5.72E+10	5.77E+10	5.7218E+10	-	Egypt| Saudi Arabia	2	2900	General Nursing	5
Characterization of antigen escape mutations in chronic hbv-infected patients in upper egypt	5.72E+10	2.6E+10	2.6027E+10	-	Egypt| Saudi Arabia| United States	3	2725| 2736| 3004	Infectious Diseases| Pharmacology (medical)| Pharmacology	5
Salutary influence of gemifloxacin mesylate nanocubosomes based-in situ ocular gel as a novel approach for the management of experimental keratitis induced by MRSA	5.72E+10	5.72E+10	5.7194E+10	-	Egypt	1	3003	Pharmaceutical Science	5
Impact of Punica granatum seeds extract (PSE) on renal and testicular tissues toxicity in mice exposed to iron oxide nanoparticles (IONPs)	5.93E+10	5.85E+10	59251079300| 57226391276	-	Egypt| Saudi Arabia| Malaysia	3	1000	Multidisciplinary	-
Design, synthesis, and antiproliferative screening of new quinoline derivatives bearing a cis-vinyl triamide motif as apoptosis activators and EGFR-TK inhibitors	2.81E+10	5.72E+10	28067546100| 57223000211	-	Egypt| Saudi Arabia	2	1500| 1600	General Chemical Engineering| General Chemistry	2| 4
Seasonal fluctuations of heavy metal accumulation and gastrointestinal helminth induce oxidative stress and histological lesions in resident catfish Clarias gariepinus	5.73E+10	5.72E+10	8249129800	-	Egypt	1	2307| 2310| 3005	Health, Toxicology and Mutagenesis| Pollution| Toxicology	5| 3
Convenient Synthesis of N-Alkyl-2-(3-phenyl-quinoxalin-2-ylsulfanyl)acetamides and Methyl-2-[2-(3-phenyl-quinoxalin-2-ylsulfanyl)acetylamino]alkanoates	2.34E+10	5.73E+10	2.3396E+10	-	Egypt| Saudi Arabia	2	1500| 1600	General Chemical Engineering| General Chemistry	2| 4
In Vitro Cytotoxic Potential of Ethanol Extract of Dictyopteris acrostichoides Against Human Cancer Cells	8.6E+09	3.61E+10	3.6056E+10	-	Egypt	1	3000	General Pharmacology, Toxicology and Pharmaceutics	5
Large Left Ventricular Fibroma: Case Report and Literature Review	5.72E+10	7.8E+09	7801316698	-	Egypt	1	2705| 2740| 2746	Cardiology and Cardiovascular Medicine| Pulmonary and Respiratory Medicine| Surgery	5
Detection of green synthesized silver nanoparticles and their antagonistic effect on fish larvae pathogenic bacteria	5.72E+10	5.59E+10	2.4069E+10	-	Egypt| Saudi Arabia	2	1104	Aquatic Science	5
Synthesis of 1-[(Aryl)(3-amino-5-oxopyrazolidin-4-ylidene) methyl]-2-oxo-1,2-dihydroquinoline-3-carboxylic acid derivatives and their breast anticancer activity	5.72E+10	5.62E+10	5.6222E+10	-	Egypt| Saudi Arabia	2	1500| 1604| 2500| 3104	General Chemical Engineering| Inorganic Chemistry| General Materials Science| Condensed Matter Physics	2| 4
Prevention, Control and Treatment of Tobacco use Addiction: A Literature Review Article	5.55E+10	5.72E+10	5.8089E+10	-	Egypt| Saudi Arabia| Jordan| Malaysia	4	2736| 3001	Pharmacology (medical)| Pharmacology, Toxicology and Pharmaceutics (miscellaneous)	5
Structural analyses and classification of novel isoniazid resistance coupled mutational landscapes in Mycobacterium tuberculosis: a combined molecular docking and MD simulation study	5.6E+10	3.7E+10	56039303200| 25951691700	-	Egypt| Saudi Arabia| South Africa| Russian Federation	4	1312| 1315	Molecular Biology| Structural Biology	5

Evaluation of the Anticancer and DNA-Binding Characteristics of Dichloro(diimine)zinc(II) Complexes	2.65E+10	3.7E+10	2.6532E+10	-	Egypt| Saudi Arabia	2	1601| 1603| 1604| 1605	Chemistry (miscellaneous)| Electrochemistry| Inorganic Chemistry| Organic Chemistry	2| 4
Practiced Synthesis and Biological Evaluation of Some New Pyrimidin-2-Thione Derivatives as Potential Anticancer Agents	5.82E+10	5.72E+10	5.7216E+10	-	Egypt	1	1600| 2500| 2501	General Chemistry| General Materials Science| Materials Science (miscellaneous)	2| 4
Pharmacological Evaluation of Novel 1,2,4-triazine Derivatives Containing Thiazole Ring against Hepatocellular Carcinoma	5.72E+10	5.72E+10	5.7198E+10	-	Egypt	1	3000	General Pharmacology, Toxicology and Pharmaceutics	5
Elaborated computational studies for Zn(II) and Sn(II) complexes, electro-synthesis, spectral, thermal and electrochemical analysis	5.62E+10	5.64E+10	6506831919	-	Egypt| Saudi Arabia	2	1606| 1607| 2504| 2505| 3104| 3107	Physical and Theoretical Chemistry| Spectroscopy| Electronic, Optical and Magnetic Materials| Materials Chemistry| Condensed Matter Physics| Atomic and Molecular Physics, and Optics	4| 2
Assessment of heavy metal concentration in water and the Nile tilapia of Lake Manzala, EL-Kapoty, Egypt	5.79E+10	5.79E+10	5.7886E+10	-	Egypt	1	1104	Aquatic Science	5
Phytomedicinal flavonoid loaded phospholipid sheathed lipidic nano-carriers as a platform with boosted oral anti-mycobacterium activity	5.85E+10	5.72E+10	5.7195E+10	-	Egypt	1	3003	Pharmaceutical Science	5
Clinical Spectrum of Nonalcoholic Fatty Liver Disease in Patients with Chronic Obstructive Pulmonary Disease	5.72E+10	5.79E+10	5.7191E+10	-	Egypt	1	2740	Pulmonary and Respiratory Medicine	5
In vitro cytotoxic investigation of some synthesized 1,6-disubstituted-1-azacoumarin derivatives as anticancer agents	5.88E+10	5.72E+10	5.7711E+10	-	Egypt	1	1313| 3002| 3004	Molecular Medicine| Drug Discovery| Pharmacology	5
Radiological Impact and Environmental Monitoring of Gamma Radiations Along the Public Beach of Port Said, Egypt	3.62E+10	5.72E+10	5.6403E+10	-	Egypt	1	1906| 1908	Geochemistry and Petrology| Geophysics	2| 4
Impact of circ-0000221 in the Pathogenesis of Hepatocellular via Modulation of miR-661–PTPN11 mRNA Axis	5.59E+10	5.41E+10	55920873100| 54079424900	-	United Kingdom| Egypt	2	3003	Pharmaceutical Science	5
Design, Synthesis, and Anti-Breast Cancer Activity of Some Hybrid Molecules Containing Coumarin Moiety	5.7E+10	1.28E+10	5.7041E+10	-	Egypt	1	1303| 1605	Biochemistry| Organic Chemistry	2| 4| 5
Dynamical analysis of a fractional sirs model on complex heterogeneous networks	1.12E+10	5.72E+10	1.124E+10	-	Egypt| Bahrain	2	1706| 2604| 3309	Computer Science Applications| Applied Mathematics| Library and Information Sciences	4| 3| 2
Seroprevalence and epidemiological characteristics of HDV infection among HBV patients in the Nile Delta, Egypt	5.72E+10	5.74E+10	3.6653E+10	-	Egypt	1	2406| 2721| 2725	Virology| Hepatology| Infectious Diseases	5
Clinical and radiological assessment of hemiplegic shoulder pain in stroke patients	5.73E+10	5.72E+10	5.721E+10	-	Egypt	1	2728| 2738| 2746| 2800| 2921	Neurology (clinical)| Psychiatry and Mental Health| Surgery| General Neuroscience| Psychiatric Mental Health	5
Thioctamer: a novel thioctic acid–glatiramer acetate nanoconjugate expedites wound healing in diabetic rats	5.57E+10	5.49E+10	5.4892E+10	-	Egypt| Saudi Arabia	2	3003	Pharmaceutical Science	5
Design, Synthesis, and Biological Evaluation of Newly Synthesized Cinnamide-Fluorinated Containing Compounds as Bioactive Anticancer Agents	5.72E+10	1.28E+10	5.7194E+10	-	Egypt| Saudi Arabia	2	1500| 1600	General Chemical Engineering| General Chemistry	4| 2
An optimized classification model for COVID-19 pandemic based on convolutional neural networks and particle swarm optimization algorithm	5.72E+10	5.72E+10	5.7219E+10	-	Egypt	1	1701| 1801| 2001| 2203| 2207| 2606| 3301	Computer Science (miscellaneous)| Decision Sciences (miscellaneous)| Economics, Econometrics and Finance (miscellaneous)| Automotive Engineering| Control and Systems Engineering| Control and Optimization| Social Sciences (miscellaneous)	2| 3| 4
Synthesis and Cytotoxicity Against Human Breast Carcinoma Cell Evaluation of Some New 3,4-	5.7E+10	1.28E+10	5.7041E+10	-	Egypt	1	3002| 3004	Drug Discovery| Pharmacology	5

Disubstituted Coumarin Derivatives									
Prognostic significance of serum miR-18a-5p in severe COVID-19 Egyptian patients	5.62E+10	5.72E+10	5.6239E+10	-	Egypt	1	1305| 1311	Biotechnology| Genetics	5
The effects of city morphology on airborne transmission of COVID-19. Case study: Port Said City, Egypt	5.72E+10	5.67E+10	5.7215E+10	-	Egypt| Saudi Arabia	2	1902| 2301| 3305| 3322	Atmospheric Science| Environmental Science (miscellaneous)| Geography, Planning and Development| Urban Studies	4| 3| 2
Echinoderm fisheries: their culture, conservation, bioactive compounds and therapeutic applications	5.99E+10	5.72E+10	-	-	Egypt| Saudi Arabia| Bangladesh	3	1101| 1103| 1104| 1105	Agricultural and Biological Sciences (miscellaneous)| Animal Science and Zoology| Aquatic Science| Ecology, Evolution, Behavior and Systematics	5
Improvement of Metabolic and Histological Changes of Adiposity in Rats by Synthetic Oleoyl Chalcones	5.81E+10	7.01E+09	7006129265	-	Egypt| Saudi Arabia	2	1303| 1312| 1313| 1502| 1600	Biochemistry| Molecular Biology| Molecular Medicine| Bioengineering| General Chemistry	2| 5| 4
Transition metal complexes of N'-(2-cyanoacetyl)nicotinohydrazide: Synthesis, structural and anticancer activity studies	7.8E+09	5.59E+10	7801527461	-	Egypt| Saudi Arabia	2	1604| 1606| 2505	Inorganic Chemistry| Physical and Theoretical Chemistry| Materials Chemistry	4| 2
Design and synthesis of novel 2-(2-(4-bromophenyl)quinolin-4-yl)-1,3,4-oxadiazole derivatives as anticancer and antimicrobial candidates: in vitro and in silico studies	5.83E+10	5.61E+10	36919192000| 57193727810	-	Egypt| Saudi Arabia	2	1500| 1600	General Chemical Engineering| General Chemistry	4| 2
Toll-like receptor immune modulatory role in personalized management of colorectal cancer, review of literature	5.72E+10	7.01E+09	5.5921E+10	-	Egypt	1	1311| 1313| 3002| 3004	Genetics| Molecular Medicine| Drug Discovery| Pharmacology	5
Assessment and outcome of hospitalized patients during delta variant COVID-19 pandemic: A multicenter international study	5.66E+10	5.62E+10	5.6556E+10	-	Iraq| Egypt| Turkey| Romania	4	2404| 2405| 2406| 2725	Microbiology| Parasitology| Virology| Infectious Diseases	5
CLINICAL ASSOCIATION BETWEEN GESTATIONAL DIABETES MELLITUS AND QUALITY OF LIFE AMONG WOMEN	5.83E+10	5.82E+10	5.8274E+10	-	Egypt	1	2900	General Nursing	5
Design, synthesis and antitumor activity of novel pyran-functionalized uracil derivatives: docking studies	3.58E+10	3.51E+10	6701790485	-	Egypt| Saudi Arabia	2	1313| 3002| 3004	Molecular Medicine| Drug Discovery| Pharmacology	5
Spectro-analytical, antimicrobial and antitumor studies of the first and second generation of cephalosporin combined with ruthenium(III) ion as a drug model	5.72E+10	5.62E+10	5.7219E+10	-	Egypt| Saudi Arabia	2	1600	General Chemistry	4
Lung Ultrasound and Neutrophil Lymphocyte Ratio in Early Diagnosis and Differentiation between Viral and Bacterial Pneumonia in Young Children	4.99E+10	5.72E+10	4.9864E+10	-	Egypt	1	2735	Pediatrics, Perinatology and Child Health	5
Possible Protective Potency of Argun Nut (Medemia argun–An Ancient Egyptian Palm) against Hepatocellular Carcinoma in Rats	1.28E+10	5.72E+10	1.2768E+10	-	Egypt	1	1306| 2701| 2730| 2916	Cancer Research| Medicine (miscellaneous)| Oncology| Nutrition and Dietetics	5
In vitro anti-breast cancer study of hybrid cinnamic acid derivatives bearing 2-thiohydantoin moiety	5.72E+10	5.72E+10	5.7189E+10	-	Egypt| Saudi Arabia	2	1313| 3002| 3004	Molecular Medicine| Drug Discovery| Pharmacology	5
Prevalence and Predictors of Persistent Symptoms After Clearance of SARS-CoV-2 Infection: A Multicenter Study from Egypt	5.72E+10	5.61E+10	57217254954| 55939372100	-	Egypt	1	2725| 2736| 3004	Infectious Diseases| Pharmacology (medical)| Pharmacology	5
Impact of Educational Guidelines on Oral Mucositis Severity and Quality of Life in Oncology Patients Receiving Chemotherapy: A Quasi-Experimental Study	5.77E+10	5.9E+10	5.7743E+10	-	Egypt| Saudi Arabia	2	1306| 2713| 2730| 2739	Cancer Research| Epidemiology| Oncology| Public Health, Environmental and Occupational Health	5
Synthesis, Spectroscopic Characterization, Molecular Docking and Biological Activity of	5.72E+10	5.72E+10	5.7217E+10	-	Egypt| Saudi Arabia| Sudan	3	1604	Inorganic Chemistry	4

Novel Secnidazole Metal Complexes									
Phytochemical Analysis of Centaurea calcitrapa L. Aerial Flowering Parts Serial Solvent Extracts and Its Antibacterial and Antioxidant Activities	5.72E+10	5.91E+10	5.7249E+10	-	Egypt| Saudi Arabia	2	1105| 1300| 1911| 1912	Ecology, Evolution, Behavior and Systematics| General Biochemistry,Genetics and Molecular Biology| Paleontology| Space and Planetary Science	4| 5
Is serum endocan a sensitive biomarker for early recurrence of hepatocellular carcinoma after radiofrequency ablation?	5.72E+10	5.72E+10	5.7224E+10	-	Egypt	1	2715| 2721	Gastroenterology| Hepatology	5
Bat-inspired optimizer for prediction of anti-viral cure drug of SARS-CoV-2 based on recurrent neural network	5.72E+10	5.72E+10	5.7192E+10	-	Egypt	1	1405| 1706| 1710| 1802| 2207	Management of Technology and Innovation| Computer Science Applications| Information Systems| Information Systems and Management| Control and Systems Engineering	2| 3
Synthesis, characterization and biological research of novel 2-(quinoline-4-carbonyl)hydrazide-acrylamide hybrids as potential anticancer agents on MCF-7 breast carcinoma cells by targeting EGFR-TK	2.81E+10	2.3E+10	28067546100| 57193727810	-	Egypt| Saudi Arabia	2	1500| 1600	General Chemical Engineering| General Chemistry	2| 4
Boosting the Anti-Helicobacter Efficacy of Azithromycin through Natural Compounds: Insights From In Vitro, In Vivo, Histopathological, and Molecular Docking Investigations	5.72E+10	5.73E+10	5.7189E+10	-	Egypt| Saudi Arabia	2	2715| 2725	Gastroenterology| Infectious Diseases	5
The Relation of VEGFA, VEGFR2, VEGI, and HIF1A Genetic Variants and Their Serum Protein Levels with Breast Cancer in Egyptian Patients	5.79E+10	5.54E+10	5.7939E+10	-	Egypt| Saudi Arabia	2	1105| 1303| 1311| 1312	Ecology, Evolution, Behavior and Systematics| Biochemistry| Genetics| Molecular Biology	5
Novel combined single dose anti-hepatitis C therapy: a pilot study	6.6E+09	7.1E+09	7102645283	-	Egypt| United States	2	1000	Multidisciplinary	-
Combined Transarterial Chemoembolization with Microwave Ablation versus Microwave Alone for Treatment of Medium Sized Hepatocellular Carcinoma	5.72E+10	5.82E+10	5.719E+10	-	Egypt	1	1306| 2730| 3002| 3004	Cancer Research| Oncology| Drug Discovery| Pharmacology	5
Neutrophil to lymphocytic ratio and other inflammatory markers as adverse outcome predictor in hospitalized COVID-19 patients	5.72E+10	5.72E+10	-	-	Egypt	1	2700	General Medicine	5
Synthesis and Antiproliferative Activity of Some New Coumarin Derivatives Derived from 8-Hydroxycoumarin	5.72E+10	5.7E+10	5.7194E+10	-	Egypt	1	1303| 1605	Biochemistry| Organic Chemistry	5| 2| 4
RT- PCR testing of upper respiratory tract samples for diagnosis of SARS-CoV-2: Between justification and overestimation, a multi-center international study	5.62E+10	5.66E+10	5.6556E+10	-	Iraq| United Kingdom| Egypt| Turkey| Romania	5	2725| 2739	Infectious Diseases| Public Health, Environmental and Occupational Health	5
Ecological Risk Assessment of Heavy Metals in Water, Sediment and Macrophytes of Two Drains in the Deltaic Mediterranean Coast of Egypt	5.72E+10	6.6E+09	5.7218E+10	-	Egypt	1	1104	Aquatic Science	5
Discovery and Anticancer Screening of Novel Oxindole-Based Derivative Bearing Pyridyl Group as Potent and Selective Dual FLT3/CDK2 Kinase Inhibitor	5.98E+10	5.68E+10	56642615400| 56765352500	-	Egypt| Saudi Arabia| Germany| Turkey	4	1313| 3002| 3003	Molecular Medicine| Drug Discovery| Pharmaceutical Science	5
Neuroprotective effect of lansoprazole against cisplatin-induced brain toxicity: Role of Nrf2/ARE and Akt/P53 signaling pathways	5.72E+10	5.82E+10	5.7202E+10	-	Egypt	1	2804	Cellular and Molecular Neuroscience	5
Vagal Stimulation Ameliorates Non-Alcoholic Fatty Liver Disease in Rats	5.72E+10	5.72E+10	5.7191E+10	-	Egypt| Saudi Arabia	2	1300| 2701	General Biochemistry,Genetics and Molecular Biology| Medicine (miscellaneous)	5

Antibacterial and Anticancer Studies of Mononuclear and Binuclear Complexes of Tellurium(IV), Tantalum(V), Selenium(IV), and Niobium(V) Urate by Spectroscopic Methods	5.52E+10	5.62E+10	5.6222E+10	-	Egypt| Saudi Arabia	2	1607| 3104	Spectroscopy| Condensed Matter Physics	4
Effect of using nanoparticle-based diesel fuel on enhancement of performance and emissions of diesel engines	1.4E+10	5.72E+10	14048292400| 57197864132	-	Egypt	1	2200| 2500	General Engineering| General Materials Science	2
Role of arterial spin labeling magnetic resonance perfusion in acute ischemic stroke	5.6E+10	5.72E+10	5.6015E+10	-	Egypt	1	2741	Radiology, Nuclear Medicine and Imaging	5
Validation of FIB-6 score in assessment of liver fibrosis in chronic hepatitis B	2.45E+10	6.6E+09	6603288461	-	Qatar| Egypt| Oman| Saudi Arabia| Jordan| Turkey| Greece	7	2715	Gastroenterology	5
Novel 3-Substituted 8-Methoxycoumarin Derivatives as Anti-Breast Cancer Drugs	3.67E+10	5.7E+10	57188724593| 57040918200	-	Egypt| Saudi Arabia	2	1500| 1604| 2500| 3104	General Chemical Engineering| Inorganic Chemistry| General Materials Science| Condensed Matter Physics	2| 4
A Fractional-Order Model of Dengue Fever with Awareness Effect : Numerical Solutions and Asymptotic Stability Analysis	8.5E+09	5.72E+10	5.7208E+10	-	Egypt| Saudi Arabia	2	2603| 2604	Analysis| Applied Mathematics	4
In Vitro Antitumor Evaluation of Acrylic Acid Derivatives Bearing Quinolinone Moiety as Novel Anticancer Agents	5.72E+10	5.72E+10	5.7194E+10	-	Egypt| Saudi Arabia	2	1306| 1313| 3004	Cancer Research| Molecular Medicine| Pharmacology	5
Synthesis and biological research of new imidazolone-sulphonamide-pyrimidine hybrids as potential EGFR-TK inhibitors and apoptosis-inducing agents	5.72E+10	8.7E+09	8703545300	-	Egypt| Saudi Arabia	2	1500| 1600	General Chemical Engineering| General Chemistry	2| 4
A Comprehensive Review on the Synthesis, Surface Decoration of Nanoselenium and Their Medical Applications	5.72E+10	5.68E+10	5.7218E+10	-	India| Egypt	2	2400| 2700	General Immunology and Microbiology| General Medicine	5
Evaluation of Biofloc-Based Probiotic Isolates on Growth Performance and Physiological Responses in Litopenaeus vannamei	5.72E+10	1.41E+10	1.406E+10	-	India| Oman| Egypt| Germany	4	1104| 1303| 2312| 3305	Aquatic Science| Biochemistry| Water Science and Technology| Geography, Planning and Development	3| 5| 2
LC-MS/MS analyses of Khaya grandifoliola and in vitro Antioxidant Activity and Cytotoxicity of Khaya senegalensis and Khaya grandifoliola against Ehrlich Ascites Carcinoma Cells	5.92E+10	7.01E+09	7005098177	-	Egypt	1	1600| 2500| 2501	General Chemistry| General Materials Science| Materials Science (miscellaneous)	4| 2
Extraction of Copper from Liquid Effluents by Cementation in Agitated Vessels Equipped with Expanded Aluminum Cylindrical Sheets	5.72E+10	5.72E+10	3.6463E+10	-	Egypt| Saudi Arabia	2	2211| 2301| 2506	Mechanics of Materials| Environmental Science (miscellaneous)| Metals and Alloys	4| 2
The Role of Cytochrome P450 2J2 in Cancer: Cell Protector, Therapeutic Target, or Prognostic Marker?	5.56E+10	7.4E+09	5.5557E+10	-	United Arab Emirates| Egypt| Sweden	3	2403| 2704| 2746| 2747	Immunology| Biochemistry (medical)| Surgery| Transplantation	5
Snake Venoms-Based Compounds as Potential Anticancer Prodrug: Sand Viper Cerastes Cerastes as a Model	5.77E+10	5.72E+10	57703474600| 57221306399	-	Egypt	1	1600| 2500| 2501	General Chemistry| General Materials Science| Materials Science (miscellaneous)	4| 2
Molecular Characterization of Vibrio spp. Isolated from Naturally Infected Larvae of the Delicate Round Herring Spratelloides delicatulus (Pisces: Clupeidae) in the Red Sea	5.72E+10	2.41E+10	2.4069E+10	-	Egypt| Saudi Arabia	2	1104| 1910| 2304| 2312	Aquatic Science| Oceanography| Environmental Chemistry| Water Science and Technology	4| 2| 5
Suppression of NLRP3 inflammasome orchestrates the protective efficacy of tiron against isoprenaline-induced myocardial injury	5.77E+10	5.68E+10	56955067800| 58617229200	-	Egypt| Saudi Arabia| Jordan| Romania	4	2736| 3004	Pharmacology (medical)| Pharmacology	5
Proposed method for segmenting skin lesions images	5.72E+10	5.72E+10	5.7192E+10	-	Egypt	1	2209	Industrial and Manufacturing Engineering	2

Outcomes of the Ross procedure in young adults with previous aortic valve interventions	5.72E+10	5.72E+10	5.7204E+10	-	United Kingdom| Egypt	2	2705| 2740| 2746	Cardiology and Cardiovascular Medicine| Pulmonary and Respiratory Medicine| Surgery	5
Ensemble deep models for covid-19 pandemic classification using chest x-ray images via different fusion techniques	5.72E+10	2.65E+10	5.7202E+10	-	Egypt	1	1702| 1707| 1709	Artificial Intelligence| Computer Vision and Pattern Recognition| Human-Computer Interaction	2
Biologically active sulfur-containing polyamides as promising anticancer materials	5.73E+10	7.2E+09	7201898340	-	Egypt| Saudi Arabia	2	1500| 1600| 2505| 2507	General Chemical Engineering| General Chemistry| Materials Chemistry| Polymers and Plastics	4| 2
Location Privacy-Preserving of Vehicular Ad-Hoc Network in Smart Cities	5.61E+10	2.66E+10	5.6081E+10	-	Egypt	1	1705| 1706| 1710| 2208| 2214	Computer Networks and Communications| Computer Science Applications| Information Systems| Electrical and Electronic Engineering| Media Technology	2
Synthesis and structural explanation of mixed ligand complexes of selenium(Iv) with caffeine and some nitrogen-based ligands	5.52E+10	5.62E+10	5.6222E+10	-	Egypt| Saudi Arabia	2	3000	General Pharmacology, Toxicology and Pharmaceutics	5
Mothers' knowledge and practices regarding preventing poor Egyptian infant death syndrome	5.72E+10	5.8E+10	5.803E+10	-	Egypt| Saudi Arabia	2	2913	Maternity and Midwifery	5
A cross-sectional analysis of preterm birth incidence and survival in Al Kharj, Saudi Arabia	5.72E+10	5.8E+10	-	-	Egypt| Saudi Arabia	2	2700	General Medicine	5
Diffusion Tensor Imaging in Characterization of Mediastinal Lymphadenopathy	5.72E+10	5.56E+10	5.7226E+10	-	Egypt	1	2741	Radiology, Nuclear Medicine and Imaging	5
New thiouracil derivatives as histone deacetylase inhibitors and apoptosis inducers: design, synthesis and anticancer evaluation	5.85E+10	3.51E+10	57189457618| 35073867500	-	Egypt| Saudi Arabia	2	1313| 3002| 3004	Molecular Medicine| Drug Discovery| Pharmacology	5
Evaluation of novel synthesized thiazole derivatives as potential aromatase inhibitors against breast cancer	5.72E+10	5.72E+10	5.7189E+10	-	Egypt| Saudi Arabia	2	1313| 3002| 3004	Molecular Medicine| Drug Discovery| Pharmacology	5
Interferon-induced transmembrane protein 3 in hepatocellular carcinoma patients	5.81E+10	5.54E+10	5.8149E+10	-	Egypt	1	1306| 1311| 2730	Cancer Research| Genetics| Oncology	5
Comparative study of green formulated nano-adsorbent based biopolymers and carbon activated with metal nanoparticles	5.72E+10	5.72E+10	5.7191E+10	-	Egypt	1	1600| 2208| 2210| 2504| 2505| 3100	General Chemistry| Electrical and Electronic Engineering| Mechanical Engineering| Electronic, Optical and Magnetic Materials| Materials Chemistry| General Physics and Astronomy	2| 4
Family promotion of children's healthy lifestyles during the COVID-19 pandemic in light of Saudi Vision 2030	5.78E+10	5.78E+10	5.776E+10	-	Egypt| Saudi Arabia	2	3204| 3301| 3304	Developmental and Educational Psychology| Social Sciences (miscellaneous)| Education	3
Correlation between Polyaromatic Hydrocarbons (PAHs) Discharges at El-Manzala Wetland with the Relative Gene Expression of CYP19 Gene of the Nile Tilapia (Oreochromis. niloticus)	9.23E+09	8.7E+09	5.9081E+10	-	Egypt	1	1104	Aquatic Science	5
A quinoxaline-based derivative exhibited potent and selective anticancer activity with apoptosis induction in PC-3 cells through Topo II inhibition	5.89E+10	5.72E+10	5.7195E+10	-	United Arab Emirates| Egypt	2	1312| 1315	Molecular Biology| Structural Biology	5
Matrix Metalloproteinase 9/microRNA-145 Ratio: Bridging Genomic and Immunological Variabilities in Thyroid Cancer	5.67E+10	3.53E+10	5.6678E+10	-	Egypt| Saudi Arabia| United States	3	1300| 2701	General Biochemistry,Genetics and Molecular Biology| Medicine (miscellaneous)	5
Enhancing Testicular Cancer Prevention Among University Students: A Health Belief Model and Social Support Intervention	5.72E+10	5.8E+10	5.7219E+10	-	Egypt| Saudi Arabia	2	1306| 2713| 2730| 2739	Cancer Research| Epidemiology| Oncology| Public Health, Environmental and Occupational Health	5
Human Wharton's jelly-derived mesenchymal stromal stem cells preconditioned with valproic acid promote cell migration and reduce renal inflammation in ischemia/reperfusion injury by	7.01E+09	5.72E+10	5.7219E+10	-	Egypt| Saudi Arabia	2	1303| 1304| 1312	Biochemistry| Biophysics| Molecular Biology	5

activating the AKT/P13K and SDF1/CXCR4 pathways									
Distance learning during Covid-19: Lessons learned and case studies from Egypt	9.84E+09	3.7E+10	-	-	Egypt	1	1802| 2200| 3304	Information Systems and Management| General Engineering| Education	2| 3
Perceived benefits of cochlear implants by parents: expectations, decision-making process, and barriers to care	5.72E+10	5.72E+10	5.7219E+10	-	Egypt| Saudi Arabia	2	2718| 2739| 2905	Health Informatics| Public Health, Environmental and Occupational Health| Community and Home Care	5
Water Quality and Bacteriological Assessment of Two Drains; in the Deltaic Mediterranean Coast of Egypt	5.86E+10	6.5E+09	5.7218E+10	-	Egypt	1	1104	Aquatic Science	5
miRNAs: possible regulators of toll like receptors and inflammatory tumor microenvironment in colorectal cancer	5.59E+10	7.01E+09	55920873100| 7006818781	-	Egypt| United States	2	1306| 1311| 2730	Cancer Research| Genetics| Oncology	5
Biological and computational assessments of thiazole derivative-reinforced bile salt enriched nano carriers: a new gate in targeting SARS-CoV-2 spike protein	5.72E+10	5.72E+10	57194748299| 57210596269	-	Iraq| Egypt| Saudi Arabia| Libya	4	1500| 1600	General Chemical Engineering| General Chemistry	2| 4
Silver nanoparticles formulation of Marrubium alysson L. phenolic extract potentiates cytotoxicity through apoptosis with molecular docking study as Bcl-2 inhibitors	5.62E+10	5.72E+10	5.7195E+10	-	United Arab Emirates| Egypt| Saudi Arabia	3	1312| 1315	Molecular Biology| Structural Biology	5
Design, Synthesis, and Antiproliferative Activities of 1,3-Disubstituted 2-Thioxoimidazolidin-4-one Derivatives against HepG2 and MCF-7 Cells	5.72E+10	5.85E+10	5.7219E+10	-	Egypt	1	1600	General Chemistry	4
ASSESSING THE COMPETENCE OF NURSES IN RENDERING POSTPARTUMCARE AND ITS EFFECT ON WOMEN'S SATISFACTION	5.52E+10	5.82E+10	5.5171E+10	-	Egypt	1	2900	General Nursing	5
Assessing vaccinated persons' intention to take the COVID-19 boosters using a combined theoretical framework: an online survey in Egypt	5.72E+10	6.6E+09	5.7215E+10	-	Egypt	1	1000	Multidisciplinary	-
A New Dynamical Analysis of COVID-19 Epidemic Model Using Two Fractional Operators	5.72E+10	2.31E+10	5.7212E+10	-	Egypt| Saudi Arabia	2	2200| 2604	General Engineering| Applied Mathematics	2| 4
Multiparametric analysis of carotid body tumours: a pictorial essay	5.77E+10	5.73E+10	5.7738E+10	-	Ethiopia| Egypt| Czech Republic| Canada	4	2724| 2741	Internal Medicine| Radiology, Nuclear Medicine and Imaging	5
Risk factors for polycystic ovary syndrome among women of reproductive age in Egypt: A case control study	5.77E+10	5.86E+10	5.722E+10	-	Egypt	1	2729| 2739| 2743	Obstetrics and Gynecology| Public Health, Environmental and Occupational Health| Reproductive Medicine	5
The Correlation Between C-Peptide and Severity of Peripheral Atherosclerosis in Type 2 Diabetes Mellitus	5.72E+10	5.82E+10	5.7211E+10	-	Egypt	1	2724| 3004	Internal Medicine| Pharmacology	5
Design, Synthesis, and Anticancer Activity of New Derivatives of Thiazole and Imidazole	6.7E+09	5.72E+10	5.7222E+10	-	Egypt	1	1600	General Chemistry	4
Single course of intravesical Bacillus Calmette-Guerin versus single course with maintenance therapy in the management of nonmuscle invasive bladder cancer: A prospective randomized study	5.83E+10	5.72E+10	5.828E+10	-	Egypt	1	2748	Urology	5
Perception of pediatric oncology family care providers toward palliative care and its perceived barriers in Egypt	5.96E+10	5.73E+10	5.7219E+10	-	Egypt	1	2738| 2900| 3203	Psychiatry and Mental Health| General Nursing| Clinical Psychology	5

LWCOV: LightWeight Deep Convolutional Neural Network for COVID-19 Detection	5.72E+10	2.66E+10	2.6649E+10	-	Egypt	1	1700| 2207	General Computer Science| Control and Systems Engineering	2
Burnout and Stress among Healthcare Workers at Primary Healthcare Centers: The Role of COVID-19 Pandemic	5.96E+10	5.9E+10	5.7743E+10	-	Egypt| Saudi Arabia	2	1300| 2400| 2800	General Biochemistry,Genetics and Molecular Biology| General Immunology and Microbiology| General Neuroscience	5
Utilization of Biodegradable Nanofiltration Membrane for Efficient Removal of Anionic Textile Dye	5.73E+10	5.94E+10	5.7193E+10	-	Egypt| Saudi Arabia	2	1600| 2500| 2501	General Chemistry| General Materials Science| Materials Science (miscellaneous)	2| 4
Nano-melatonin and-histidine modulate adipokines and neurotransmitters to improve cognition in HFD-fed rats: A formula to study	5.8E+10	5.56E+10	5.5557E+10	-	Egypt	1	1303	Biochemistry	5
Neonatal sepsis: A review of current management strategies	5.97E+10	5.89E+10	5.9669E+10	-	United Arab Emirates| Egypt| Saudi Arabia	3	2913	Maternity and Midwifery	5
Design, synthesis, and evaluation of 4′-phosphonomethoxy pyrimidine ribonucleosides as potential anti-influenza agents	7.4E+09	8.5E+09	7402686984	-	Egypt| United States	2	3002| 3003	Drug Discovery| Pharmaceutical Science	5
Metagenomic analysis of fecal samples in colorectal cancer Egyptians patients post colectomy: A pilot study	5.72E+10	5.72E+10	8669649400	-	Egypt	1	2404| 2726	Microbiology| Microbiology (medical)	5
Synthesis and Spectroscopic Characterizations of the Mono- and Bimolecular Iron(Ⅲ) Complexes by the Interaction With Tris Buffer in Neutralized Media: Biological and Morphological Investigations	5.64E+10	5.62E+10	5.6222E+10	-	Egypt| Saudi Arabia	2	1607| 3105	Spectroscopy| Instrumentation	4
Family-centred care as a mediator in the relationship between parental nurse support and parental stress in neonatal intensive care units	5.72E+10	5.72E+10	5.7192E+10	-	United Arab Emirates| Egypt| Bahrain| Saudi Arabia	4	2900	General Nursing	5
Cardiovascular effects and clinical outcomes in acute opioid toxicity: A case-control study from Port Said and Damietta Governorates Egypt	5.89E+10	5.83E+10	5.831E+10	-	Egypt	1	2307| 3005	Health, Toxicology and Mutagenesis| Toxicology	5
Thymoquinone: A comprehensive review of its potential role as a monotherapy for metabolic syndrome	5.72E+10	6.6E+09	5.7194E+10	-	Nigeria| Egypt| Jordan| South Africa	4	1303| 1304| 1308| 2400| 3002	Biochemistry| Biophysics| Clinical Biochemistry| General Immunology and Microbiology| Drug Discovery	5
Potential of paracetamol for reproductive disruption: molecular interaction, dynamics, and MM-PBSA based in-silico assessment	5.66E+10	5.77E+10	5.6581E+10	-	India| Egypt| Saudi Arabia| United States	4	2307| 3005	Health, Toxicology and Mutagenesis| Toxicology	5
Relationship between resilience and health-related quality of life among patients with a permanent colostomy	5.67E+10	5.91E+10	5.6655E+10	-	Egypt	1	2900	General Nursing	5
Combination of an Oxindole Derivative with (−)-β-Elemene Alters Cell Death Pathways in FLT3/ITD+ Acute Myeloid Leukemia Cells	5.79E+10	5.44E+10	5.4412E+10	-	India| Egypt| Saudi Arabia| Turkey	4	1313| 1601| 1602| 1605| 1606| 3002| 3003	Molecular Medicine| Chemistry (miscellaneous)| Analytical Chemistry| Organic Chemistry| Physical and Theoretical Chemistry| Drug Discovery| Pharmaceutical Science	5| 2| 4
In vivo biological evaluation of sodium salt of ethyl (E)-2-cyano-3-(7-hydroxy-4-methyl-2-oxoquinoline-1(2H)-yl)-3-(4-hydroxyphenyl) acrylate as anticancer agent	5.72E+10	5.73E+10	5.7219E+10	-	Egypt| Saudi Arabia	2	1314| 2737| 3004	Physiology| Physiology (medical)| Pharmacology	5
Exploring novel NH-form resorcinol-based schiff base and its metal complexes: Synthesis, characterization, cytotoxic activity, molecular docking and ADME studies	1.5E+10	3.7E+10	1.5019E+10	-	Egypt| Saudi Arabia	2	1000	Multidisciplinary	-

Hepatitis C Virus-Related One-Year Hepatocellular Carcinoma Recurrence After Directly Acting Antivirals: A Randomized Controlled Trial	5.72E+10	5.74E+10	5.7221E+10	-	Egypt	1	2715| 2730	Gastroenterology| Oncology	5
Does implementation of the universal health insurance affect the quality of referral in the healthcare system? A cross-sectional comparative study in Egypt	5.72E+10	5.72E+10	-	-	Egypt	1	2700	General Medicine	5
Diabetic Mastopathy: Reporting an Unusual Scenario of a Rare Disease	5.72E+10	3.61E+10	5.7208E+10	-	Egypt	1	2730| 2746	Oncology| Surgery	5
Future Applications of Artificial Intelligence for the Egyptian Universal Health Insurance System	5.76E+10	3.62E+10	3.5191E+10	-	Egypt	1	2719	Health Policy	5
Loss of RAR-α and RXR-α and enhanced caspase-3-dependent apoptosis in N-acetyl-p-aminophenol-induced liver injury in mice is tissue factor dependent	5.72E+10	3.65E+10	5.7202E+10	-	Egypt| Saudi Arabia	2	1314| 3004	Physiology| Pharmacology	5
Efficient chemosensitizing and antimetastatic combinations of a naturally occurring trans-ferulic acid with different chemotherapies on an in vitro hepatocellular carcinoma model	1.28E+10	5.62E+10	1.2768E+10	-	Egypt	1	3004	Pharmacology	5
A comparative study between current and past Helicobacter pylori infection in terms of microalbuminuria in patients with type 2 diabetes	5.72E+10	5.83E+10	5.7816E+10	-	Egypt	1	2725	Infectious Diseases	5
Palliative and Supportive Care for Patients with End-Stage Hepatocellular Carcinoma: Perspectives of Egyptian Domestic Caregivers	5.72E+10	5.96E+10	5.7219E+10	-	Egypt| Saudi Arabia	2	1306| 2713| 2730| 2739	Cancer Research| Epidemiology| Oncology| Public Health, Environmental and Occupational Health	5
Validation of SMART model for HCC risk stratification in genotype -4 HCV patients following SVR and its comparison with GES score	6.6E+09	5.62E+10	6603288461	-	Egypt	1	2721	Hepatology	5
Regulatory T cell dynamics during and after chronic hepatitis C treatment	5.62E+10	6.6E+09	6603288461	-	Egypt	1	2721	Hepatology	5
Effect of counseling model on diabetic women regarding sexual dysfunction: a quasi-experimental study	5.88E+10	5.91E+10	5.8805E+10	-	Egypt	1	2739	Public Health, Environmental and Occupational Health	5
Letter: evaluation and proposed re-classification of HCC prediction model in patients with chronic hepatitis C genotype 4	6.6E+09	5.62E+10	6603288461	-	Egypt	1	2715| 2721| 2736	Gastroenterology| Hepatology| Pharmacology (medical)	5
Prognostic Value of Tumor Infiltrating Lymphocytes in Locally Advanced HER2 Enriched Breast Cancer	5.75E+10	5.71E+10	5.7126E+10	-	Egypt	1	1306| 2713| 2730| 2739	Cancer Research| Epidemiology| Oncology| Public Health, Environmental and Occupational Health	5
Correlation of chillies capsaicinoids contents with their cytotoxic effects against hepatocarcinoma cells	5.72E+10	5.72E+10	5.7222E+10	-	Egypt	1	1102	Agronomy and Crop Science	5
Viper snake (Cerastes cerastes) venom overcomes the hepatocellular carcinoma in experimental rats: histological evidence	5.77E+10	3.52E+10	57703474600| 35239451300	-	Egypt	1	1305| 1311| 2105	Biotechnology| Genetics| Renewable Energy, Sustainability and the Environment	5| 2
Relationship between interferon-induced transmembrane protein 3 and matrix metalloproteinase-9 gene polymorphisms in patients with hepatocellular carcinoma	5.32E+10	5.81E+10	5.3163E+10	-	Egypt	1	2715	Gastroenterology	5

The relation between SNPs in the NME1 gene and response to sofosbuvir in Egyptian patients with chronic HCV	5.74E+10	5.41E+10	5.7358E+10	-	Iraq| Egypt	2	1101| 2701| 3003	Agricultural and Biological Sciences (miscellaneous)| Medicine (miscellaneous)| Pharmaceutical Science	5
Viper snake (Cerastes cerastes) venom enhances apoptosis in hepatocellular carcinoma in experimental rats: a molecular study	5.77E+10	5.72E+10	57703474600| 57221306399	-	Egypt	1	1305| 1311| 2105	Biotechnology| Genetics| Renewable Energy, Sustainability and the Environment	5| 2
Reply to: Suboptimal accuracy of GES score to stratify post SVR HCC risk in a single-centre cohort of European cirrhotics	6.6E+09	5.72E+10	6603288461	-	Egypt| Australia	2	2721	Hepatology	5
Synthesis and Molecular Docking of New 1,2,3-triazole Carbohydrates with COVID-19 Proteins	5.74E+10	5.72E+10	5.7365E+10	-	Tunisia| Egypt| Saudi Arabia	3	1303| 1605	Biochemistry| Organic Chemistry	2| 4| 5
The safety and efficacy of nonvitamin K antagonist oral anticoagulants in morbidly obese patients with atrial fibrillation: a meta-analysis	5.73E+10	5.81E+10	5.725E+10	-	United Kingdom| Egypt	2	2705	Cardiology and Cardiovascular Medicine	5
In vivo anticancer study of sodium 2-[(4-oxidobenzylidene)amino]-6H-1,3,4-thiadiazine-5-olate against Ehrlich ascites carcinoma via targeting PI3K/mTOR pathway	5.72E+10	5.72E+10	5.7214E+10	-	Egypt	1	1303| 1313| 1605| 3002| 3004	Biochemistry| Molecular Medicine| Organic Chemistry| Drug Discovery| Pharmacology	4| 2| 5
Photovoltaic-Powered Smart Aquaponic System: Integrating IoT and AI for Sustainable Food Production and Fish Health Management	3.62E+10	5.72E+10	-	-	Egypt	1	1702| 1705| 1711| 2213| 2606	Artificial Intelligence| Computer Networks and Communications| Signal Processing| Safety, Risk, Reliability and Quality| Control and Optimization	4| 2
Pediatric Nurses' Perceived Competencies toward Palliative Care for Terminally Ill Children	5.82E+10	5.82E+10	5.7219E+10	-	Egypt| Saudi Arabia	2	1306| 2713| 2730| 2739	Cancer Research| Epidemiology| Oncology| Public Health, Environmental and Occupational Health	5
Silencing the epitranscriptomic writer METTL3 in Hepatocellular carcinoma cells: A prospective therapeutic approach	5.74E+10	5.57E+10	5.5658E+10	-	Egypt	1	1311	Genetics	5
Synthesis of 6-Aza-2-Hydroxyimino-5-Methylpyrimidine Nucleosides for Antiviral Evaluation	8.5E+09	5.68E+10	5.6845E+10	-	Egypt| United States	2	1300| 2400| 2718| 2800| 3000| 3607	General Biochemistry,Genetics and Molecular Biology| General Immunology and Microbiology| Health Informatics| General Neuroscience| General Pharmacology, Toxicology and Pharmaceutics| Medical Laboratory Technology	5
Codiaeum variegatum Zanzibar (Pictum spot): LC-MS/MS Phytochemical Profile and In vitro Antioxidant and Antitumor Activities	5.92E+10	7.01E+09	7005098177	-	Egypt	1	1600| 2500| 2501	General Chemistry| General Materials Science| Materials Science (miscellaneous)	2| 4
Empagliflozin impact on experimentally induced acetaminophen toxicity: Imprint of mitochondrial dynamics, biogenesis, and cGAS/STING signal in amending liver insult	5.79E+10	5.75E+10	56955067800| 58617229200| 57220186518	-	Egypt| Saudi Arabia| Jordan| Romania	4	1303| 1305| 1311| 1312	Biochemistry| Biotechnology| Genetics| Molecular Biology	5
Retraction Note: Efficient chemosensitizing and antimetastatic combinations of a naturally occurring trans-ferulic acid with different chemotherapies on an in vitro hepatocellular carcinoma model (Naunyn-Schmiedeberg's Archives of Pharmacology, (2023), 396, 8, (1741-1747), 10.1007/s00210-023-02431-7)	5.72E+10	5.87E+10	5.7193E+10	-	Egypt	1	3004	Pharmacology	5
Novel ((E)-((2-hydroxynaphthalen-1-yl)methylidene)amino)urea ligand and its Mn(II), Co(II), Ni(II), Cu(II), and Zn(II) complexes: Synthesis, characterization, molecular docking, and anti-cancer activities	3.62E+10	5.72E+10	3.6198E+10	-	Egypt| Saudi Arabia	2	1604| 1606	Inorganic Chemistry| Physical and Theoretical Chemistry	2| 4

GPC3 gene expression and allelic discrimination of FZD7 gene in Egyptian patients with hepatocellular carcinoma	5.86E+10	5.64E+10	5.6393E+10	-	Egypt	1	2730| 2741	Oncology| Radiology, Nuclear Medicine and Imaging	5
Association of IL-17F Gene Polymorphism and Its Serum Level with SARS-CoV-2 Infection	5.72E+10	5.72E+10	5.7189E+10	-	Egypt	1	2740	Pulmonary and Respiratory Medicine	5
Comparative phenotypic and genotypic analysis of community-acquired and hospital-acquired intra-abdominal infections among liver transplanted patients	5.72E+10	5.72E+10	5.7189E+10	-	Egypt| Saudi Arabia	2	1305| 2402	Biotechnology| Applied Microbiology and Biotechnology	5
In vitro cytotoxicity screening of some 3-substituted-4-oxo-imidazolidin-2-(1H)-thione derivatives as anticancer drug	6.7E+09	5.91E+10	5.9139E+10	-	Egypt	1	1313| 3002| 3004	Molecular Medicine| Drug Discovery| Pharmacology	5
Gut microbiota and cardiovascular disease	-	-	5.9061E+10	5.91E+10	Egypt	1	2400| 2700	General Immunology and Microbiology| General Medicine	5
Predictive value of P300 event-related potential component in early cognitive impairment in patients with uncomplicated newly diagnosed hepatitis C virus	5.57E+10	5.73E+10	5.5675E+10	-	Egypt	1	2728| 2738| 2746| 2800| 2921	Neurology (clinical)| Psychiatry and Mental Health| Surgery| General Neuroscience| Psychiatric Mental Health	5
Classification and functional analyses of putative virulence factors of Mycobacterium tuberculosis: A combined sequence and structure based study	5.6E+10	3.7E+10	7005260783	-	India| Egypt| Saudi Arabia| South Africa| Russian Federation	5	1303| 1315| 1605| 2605	Biochemistry| Structural Biology| Organic Chemistry| Computational Mathematics	5| 2| 4
Synthesis and Biological Evaluation of Some New 3,4-Disubstituted Coumarin Derivatives as Anticancer Agents	5.72E+10	1.28E+10	5.7223E+10	-	Egypt	1	1303| 1605	Biochemistry| Organic Chemistry	4| 2| 5
Novel therapeutic strategies targeting gut microbiota to treat diseases	-	-	5.9061E+10	5.91E+10	Egypt	1	2400| 2700	General Immunology and Microbiology| General Medicine	5
Exploring phenotypic and genotypic diversity among methicillin-resistant, vancomycin-resistant, and sensitive Staphylococcus aureus	3.71E+10	5.72E+10	5.7189E+10	-	Egypt| Saudi Arabia	2	2700	General Medicine	5
Sleep quality among emergency nurses and its influencing factors during COVID-19 pandemic: a cross-sectional study	5.85E+10	5.8E+10	5.721E+10	-	Egypt| Saudi Arabia| Jordan	3	3200	General Psychology	3
Appraisal and characterization of candida load isolated from the oral cavity of smokers	5.72E+10	5.82E+10	5.7192E+10	-	Egypt| Saudi Arabia	2	1100	General Agricultural and Biological Sciences	5
Assessing Health Risk of Heavy Metal Ingestion for Fish Consumption in Idku Lake, Egypt	5.8E+10	5.72E+10	5.7972E+10	-	Egypt	1	1104	Aquatic Science	5
Synthesis, Spectroscopic and Antimicrobial Investigations of Scandium(Ⅲ) Complexes with Four Kinds of Sulfa Drugs	5.62E+10	1.62E+10	5.6222E+10	-	Egypt| Saudi Arabia	2	1607| 3105	Spectroscopy| Instrumentation	4
Correlated Factors Affecting Health-Related Quality of Life of Patients with Chronic Obstructive Pulmonary Disease and Asthma in Jordan	5.59E+10	5.54E+10	5.7219E+10	-	United Arab Emirates| Egypt| Saudi Arabia| Jordan| Yemen	5	2701| 2719| 2739| 3306| 3601	Medicine (miscellaneous)| Health Policy| Public Health, Environmental and Occupational Health| Health (social science)| Health Professions (miscellaneous)	3| 5
Clarithromycin-tailored cubosome: A sustained release oral nano platform for evaluating antibacterial, anti-biofilm, anti-inflammatory, anti-liver cancer, biocompatibility, ex-vivo and in-vivo studies	5.94E+10	5.72E+10	5.9391E+10	-	Egypt	1	3003	Pharmaceutical Science	5
Fostering health advocacy: Unveiling educational impact on testicular cancer awareness in male university students – Health belief model and social support	5.72E+10	5.9E+10	5.7219E+10	-	Egypt| Saudi Arabia	2	2900	General Nursing	5

strategy in a groundbreaking Pre-Post Quasi-Experimental study									
Synthesis of a Deuterium-Labeled Globotriaosylceramide Probe for Potential Imaging of Subcellular Localization of Gb3 Using NanoSIMS	7.01E+09	5.34E+10	7006129265	-	Egypt| Saudi Arabia	2	1605	Organic Chemistry	4| 2
Primary lymph node sites in Hodgkin lymphoma and the risk of second primary cancers: A population-based study	5.72E+10	5.72E+10	5.7209E+10	-	Egypt| Japan| Sudan| Antigua and Barbuda| Viet Nam	5	1306| 2730	Cancer Research| Oncology	5
Acceptance to take COVID-19 vaccine and its relation to COVID-19 infection	-	-	5.7743E+10	5.77E+10	Egypt| Saudi Arabia	2	2700	General Medicine	5
The utility of Insulin Like Growth Factor Binding Proteins (IGFBPs-1, 2, 3) with genes expression in resistance to Imatinib and Nilotinib in chronic myeloid leukemia: a pilot study from Delta Egypt	4.75E+10	5.63E+10	4.7461E+10	-	Egypt	1	2700	General Medicine	5
EXAMINING FACTORS AFFECTING DELAYED COMPLETION OF ADJUVANT CHEMO FOR PATIENTS WITH BREAST CANCER: DEVELOPMENT OF RIDGE LOGISTIC PANEL ESTIMATORS	5.72E+10	5.72E+10	5.7193E+10	-	Egypt	1	1300| 2604| 2800	General Biochemistry,Genetics and Molecular Biology| Applied Mathematics| General Neuroscience	4| 5
Investigation of Simultaneous and Sequential Cooperative Homotropic Inhibitor Binding to the Catalytic Chamber of SARS-CoV-2 RNA-dependent RNA Polymerase (RdRp)	1.5E+10	5.72E+10	15049774200| 57214747496	-	Egypt| Saudi Arabia| South Africa	3	1303| 1304| 1307	Biochemistry| Biophysics| Cell Biology	5
Optimizing geriatric palliative care in Egypt: Comprehensive patient and family perspectives	5.72E+10	5.72E+10	5.7219E+10	-	United Arab Emirates| Egypt| Saudi Arabia| Russian Federation	4	2738| 2900| 3203	Psychiatry and Mental Health| General Nursing| Clinical Psychology	5
Predictive Value of Interleukin 6 and Interleukin 8 in Response to Treatment of Hepatitis C Virus	5.72E+10	5.72E+10	5.7227E+10	-	Egypt	1	1300	General Biochemistry,Genetics and Molecular Biology	5
The psychological impact of COVID-19 on front-line healthcare providers in the United Arab Emirates: A cross-sectional study	5.72E+10	5.59E+10	5.7219E+10	-	United Arab Emirates| Egypt| Saudi Arabia| Jordan	4	2701| 3304	Medicine (miscellaneous)| Education	5| 3
Perceptions of Egyptian and Saudi EFL students towards blended learning at the wake of coronavirus pandemic	5.72E+10	5.72E+10	-	-	Egypt| Saudi Arabia	2	1203| 3304| 3310	Language and Linguistics| Education| Linguistics and Language	3| 1
Impact of co-administration of apricot kernels and caffeine on adult male diabetic albino rats	5.72E+10	5.74E+10	57223041386| 57393241300	-	Egypt| Jordan	2	1314| 2737	Physiology| Physiology (medical)	5
Knowledge and attitudes of male nursing students concerning male breast cancer and ways of prevention	5.72E+10	5.72E+10	5.7219E+10	-	Egypt| Saudi Arabia	2	2900	General Nursing	5
Tailoring nursing interventions to empower patients: personal coping strategies and self-management in type 2 diabetes care	5.72E+10	5.95E+10	5.7219E+10	-	Egypt| Saudi Arabia	2	2900	General Nursing	5
Effect of Monkeypox Nano-Teaching Sessions versus Self-Learning on Nurses' Knowledge, Attitude, and Confidence in Disease Diagnosis and Management	5.72E+10	5.91E+10	5.7219E+10	-	United Arab Emirates| Egypt| Saudi Arabia	3	2900	General Nursing	5
Role of magnetic susceptibility-weighted imaging in characterization of cerebral microbleeds in acute ischemic stroke Egyptian obese patients	5.72E+10	5.66E+10	5.721E+10	-	Egypt	1	2728| 2738| 2746| 2800| 2921	Neurology (clinical)| Psychiatry and Mental Health| Surgery| General Neuroscience| Psychiatric Mental Health	5
Study of Different Local Treatments of Post COVID-19 Smell Dysfunction	5.72E+10	5.78E+10	5.7816E+10	-	Egypt	1	2733	Otorhinolaryngology	5

Reply to: The best predictive model for post-SVR HCC: can it be universal?	6.6E+09	5.62E+10	6603288461	-	Egypt	1	2721	Hepatology	5
Towards Zero Phrenic Nerve Injury in Reoperative Pediatric Cardiac Surgery: The Value of Intraoperative Phrenic Nerve Stimulation	3.62E+10	1.34E+10	3.6197E+10	-	Egypt| United States	2	2736| 3000	Pharmacology (medical)| General Pharmacology, Toxicology and Pharmaceutics	5
Efficient COVID-19 Diagnosis Using Ensemble Learning Model	5.72E+10	2.66E+10	5.7208E+10	-	Egypt	1	1705| 1706| 1710| 2208| 2214	Computer Networks and Communications| Computer Science Applications| Information Systems| Electrical and Electronic Engineering| Media Technology	2
Diagnostic performances of tumor necrosis factor-alpha and type IV collagen for diabetic nephropathy in type 2 diabetic patients	8.62E+09	5.72E+10	8622008300	-	Egypt	1	1300| 2400	General Biochemistry,Genetics and Molecular Biology| General Immunology and Microbiology	5
Failure to replicate associations between Toxoplasma gondii or hepatitis C virus infection and personality traits	3.52E+10	7.01E+09	3.5183E+10	-	Egypt| United States	2	2738	Psychiatry and Mental Health	5
HCC developed in CHC patients who achieved SVR following DAAs tend to display less aggressive pattern	6.6E+09	5.74E+10	6603288461	-	Egypt	1	2715| 2721	Gastroenterology| Hepatology	5
Major Placenta Previa in Advanced Age Among Nulliparous With Cesarean Section: A Cross-Sectional Study	5.72E+10	5.9E+10	5.7223E+10	-	Egypt| Saudi Arabia	2	2729| 2913	Obstetrics and Gynecology| Maternity and Midwifery	5
Assessment of Fishing Vessels Accidents	5.91E+10	5.44E+10	5.9124E+10	-	Egypt	1	1104	Aquatic Science	5
Antitrypanosomal potential of the red sea soft coral Nephthea mollis supported by metabolomics profiling and molecular docking studies	5.77E+10	1.62E+10	5.7739E+10	-	Egypt	1	2701| 2736| 3000	Medicine (miscellaneous)| Pharmacology (medical)| General Pharmacology, Toxicology and Pharmaceutics	5
Molecular detection of bacterial agents of atypical pneumonia among patients from six hospitals in Suez Canal region	5.82E+10	5.72E+10	5.7217E+10	-	Egypt	1	1312| 2725| 2726	Molecular Biology| Infectious Diseases| Microbiology (medical)	5
Retraction notice to "Fostering health advocacy: Unveiling educational impact on testicular cancer awareness in male university students – Health belief model and social support strategy in a groundbreaking pre-post quasi-experimental study" [Inter. J. Africa Nurs. Sci. 20 (2024) 100709] (International Journal of Africa Nursing Sciences (2024) 20, (S2214139124000544), (10.1016/j.ijans.2024.100709))	5.72E+10	5.9E+10	5.7219E+10	-	Egypt| Saudi Arabia	2	2900	General Nursing	5
Can Endothelin-1 Levels in Patients with Esophageal Variceal Bleeding at Admission Predict Rebleeding Within 5 Days?	5.72E+10	5.69E+10	5.7191E+10	-	Egypt	1	2700	General Medicine	5
The effect of vildagliptin versus metformin on hepatic steatosis in type 2 diabetic patients: a randomized controlled trial	5.78E+10	5.72E+10	5.7816E+10	-	Egypt	1	2736| 3004	Pharmacology (medical)| Pharmacology	5
Innovating supportive nutrition assessment for pediatric cancer patients undergoing radio-chemotherapy	5.72E+10	5.85E+10	5.7219E+10	-	Egypt| Saudi Arabia	2	2900	General Nursing	5
Management of patients with CHB outside the guidelines: Insights from Egyptian cohort with long-term follow-up	6.6E+09	3.5E+10	6603288461	-	Egypt	1	2721	Hepatology	5
Monkeypox Emergence Post-COVID: Insight into Egyptian Older Adult's Awareness, Concern, and Mental Health	5.72E+10	5.72E+10	5.7226E+10	-	United Arab Emirates| Egypt| Saudi Arabia	3	2717	Geriatrics and Gerontology	5
LINC00654–SOX5 mRNA-miRNA-133a Compose New RNA Panel	5.93E+10	5.72E+10	59300598300| 57221306399	-	Egypt	1	1303| 1308| 1313	Biochemistry| Clinical Biochemistry| Molecular Medicine	5

for Colorectal Cancer (CRC): A Potential Diagnostic Panel for CRC									
Angiographic predictors of post-operative atrial fibrillation after coronary artery bypass grafting	5.95E+10	5.73E+10	5.725E+10	-	Egypt	1	2705	Cardiology and Cardiovascular Medicine	5
Significance of Carbohydrate Antigen 19-9 as a biomarker in Hepatocellular Carcinoma and Cholangiocarcinoma	5.9E+10	5.72E+10	5.9018E+10	-	Egypt	1	1308| 2701| 2704	Clinical Biochemistry| Medicine (miscellaneous)| Biochemistry (medical)	5
Plasma levels of Asymmetric Di Methyl Arginine and endothelial dysfunction in diabetic subjects with neuropathic foot ulcer	5.75E+10	3.69E+10	5.6161E+10	-	Egypt	1	2732| 3613	Orthopedics and Sports Medicine| Podiatry	5
Therapeutic effect of Sepia pharaonis ink extract and ellagic acid on the toxicity induced by cyclophosphamide in male albino rats	5.72E+10	5.55E+10	5.7219E+10	-	Egypt| Saudi Arabia	2	1104	Aquatic Science	5
Machine Learning Based Mobile Applications for Cardiovascular Diseases (CVDs)	3.52E+10	5.76E+10	3.5191E+10	-	Egypt	1	1705| 1706| 1710| 2208| 2214	Computer Networks and Communications| Computer Science Applications| Information Systems| Electrical and Electronic Engineering| Media Technology	2
Chemosensory changes during chemotherapy	5.67E+10	5.82E+10	5.6655E+10	-	Egypt	1	2902	Advanced and Specialized Nursing	5
Syntheses and cytotoxicity screening of some novel 1,2,4-triazine derivatives against liver carcinoma cell lines	-	-	5.7217E+10	5.72E+10	Egypt| Saudi Arabia	2	1303| 1605	Biochemistry| Organic Chemistry	4| 2| 5
Development of New N- and S-substituted-imidazolidin-4-one Analogues with Potent Anti-breast Cancer Activity: In vitro Molecular Docking Assessment	5.72E+10	5.95E+10	57188724593| 59454693500	-	Egypt| Saudi Arabia	2	1605	Organic Chemistry	2| 4
Molecular Docking and In Vivo Biological Studies of Sodium Salt of 3-(4-Methyl-2-oxo-2-H-quinoline-7-yloxy)-3-phenylacrylic Acid As Anticancer Agent	5.72E+10	5.72E+10	5.7207E+10	-	Egypt	1	1303| 1304| 1600	Biochemistry| Biophysics| General Chemistry	5| 4
The Effect of Iron Oxide Nanoparticles of Acalypha wilkesiana Ethyl Acetate Extract on Ehrlich Ascites Carcinoma Cells	1.28E+10	2.3E+10	1.278E+10	-	Egypt	1	1306| 1313| 3004	Cancer Research| Molecular Medicine| Pharmacology	5
Safety and Mobility Performance Comparison of Two-Plus-One and Two-Lane Two-Way Roads: A Simulation Study	5.6E+10	5.72E+10	57646404400| 55778599500	-	Egypt| Saudi Arabia	2	1507| 1508| 1706| 2200| 2500| 3105	Fluid Flow and Transfer Processes| Process Chemistry and Technology| Computer Science Applications| General Engineering| General Materials Science| Instrumentation	4| 2
Value of CT and MR Imaging in Assessment of Loco-regional Ablated Hepatocellular Carcinoma using LI-RADS Treatment Response Algorithm (version 2018)	5.66E+10	5.72E+10	5.719E+10	-	Egypt	1	1306| 1313| 2730	Cancer Research| Molecular Medicine| Oncology	5
Apelin Association with Hepatic Fibrosis and Esophageal Varices in Patients with Chronic Hepatitis C Virus	5.78E+10	5.61E+10	3.5197E+10	-	Egypt	1	2405| 2406| 2725	Parasitology| Virology| Infectious Diseases	5
Epidemiology and Prevalence of Musculoskeletal Disabilities Following Motor Vehicle Accidents in Aljouf Region, Saudi Arabia	5.72E+10	5.72E+10	5.7217E+10	-	Egypt| Saudi Arabia| Jordan	3	2700	General Medicine	5
GC-MS analysis of Anadara uropigimelana and screening of its in vitro antioxidant and antiproliferative effect against MCF-7 cells	5.79E+10	5.61E+10	5.792E+10	-	Egypt	1	1104	Aquatic Science	5
Relationship of Alberta Stroke Program Early CT Score (ASPECTS) with the outcome of ischemic stroke and the neurocognitive stroke biomarkers	5.57E+10	5.73E+10	5.5675E+10	-	Egypt	1	2728| 2738| 2746| 2800| 2921	Neurology (clinical)| Psychiatry and Mental Health| Surgery| General Neuroscience| Psychiatric Mental Health	5
Expression of microRNA-31 and microRNA-205 in basal cell	1.03E+10	5.58E+10	5.7201E+10	-	Egypt	1	2708	Dermatology	5

carcinoma, squamous cell carcinoma, and healthy controls: A comparative study									
Traditional practices and beliefs of postpartum primipara mothers concerning maternal and newborn care	5.82E+10	5.77E+10	5.7743E+10	-	Egypt| Saudi Arabia	2	2900	General Nursing	5
Coral black band disease in Indonesia: An overview	5.9E+10	5.72E+10	5.7202E+10	-	Indonesia| Egypt| Saudi Arabia	3	1104| 1105| 1910| 2312	Aquatic Science| Ecology, Evolution, Behavior and Systematics| Oceanography| Water Science and Technology	5| 4| 2
Cloud computing practice activities and mental capacity on developing reproductive health and cognitive absorption	5.72E+10	5.95E+10	5.7221E+10	-	Egypt| Saudi Arabia	2	2729| 2739| 2743	Obstetrics and Gynecology| Public Health, Environmental and Occupational Health| Reproductive Medicine	5
Consumption of aphrodisiac drugs without prescription among men in Saudi Arabia: cross-sectional study	5.82E+10	5.72E+10	5.7219E+10	-	Egypt| Saudi Arabia	2	3003| 3004	Pharmaceutical Science| Pharmacology	5
Pediatric Nurses' performance enhancement regarding management of quality Sensitive nursing Indicator: Pediatric IV infiltration in intensive care units	5.93E+10	5.93E+10	5.7743E+10	-	Egypt| Saudi Arabia	2	2900	General Nursing	5
Vitamin D levels and busulphan kinetics in patients undergoing hematopoietic stem cell transplantation, a multicenter study	3.66E+10	7.4E+09	7401625342	-	Egypt| Finland| Denmark| Sweden| Canada	5	2720| 2747	Hematology| Transplantation	5
A statistical study of COVID-19 pandemic in Egypt	-	-	5.7223E+10	5.72E+10	Egypt| Saudi Arabia	2	2600	General Mathematics	4
Impact of Coronavirus Pandemic Crisis on Construction Control Processes in Egypt	5.74E+10	5.98E+10	5.9773E+10	-	Egypt	1	1705| 1706| 1710| 2208| 2214	Computer Networks and Communications| Computer Science Applications| Information Systems| Electrical and Electronic Engineering| Media Technology	2
Triggers for Acceptance of COVID-19 Vaccination: A Communi-ty-Based Study	5.72E+10	5.74E+10	5.719E+10	-	Egypt| Saudi Arabia	2	2725| 2736| 3002	Infectious Diseases| Pharmacology (medical)| Drug Discovery	5
Physical activity patterns among obese adults attending rural primary health care units, Ismailia Governorate, Egypt: A case-control study	5.76E+10	5.72E+10	5.6664E+10	-	Lebanon| Egypt| United States| Peru	4	2700	General Medicine	5
Gut microbiota and obesity	-	-	5.9061E+10	5.91E+10	Egypt	1	2400| 2700	General Immunology and Microbiology| General Medicine	5
Unlocking vinpocetine's oncostatic potential in early-stage hepatocellular carcinoma: A new approach to oncogenic modulation by a nootropic drug	5.74E+10	5.72E+10	57189088912| 57194939309| 55270331600	-	Japan| Egypt| Saudi Arabia	3	1000	Multidisciplinary	-
Low expression of the DNA repair proteins, Ku70, Ku80, and TDP1, is associated with diffuse large B-cell lymphoma	5.72E+10	5.72E+10	5.7223E+10	-	Egypt	1	1305| 1311| 2105	Biotechnology| Genetics| Renewable Energy, Sustainability and the Environment	5| 2
Binary Classification of Skin Cancer Images Using Pre-trained Networks with I-GWO	5.85E+10	5.85E+10	5.8488E+10	-	Egypt	1	1702| 1712	Artificial Intelligence| Software	2
New multifunctional hybrids as modulators of apoptosis markers and topoisomerase II in breast cancer therapy: synthesis, characterization, and in vitro and in silico studies	5.74E+10	5.93E+10	5.4881E+10	-	Egypt| Saudi Arabia| Morocco	3	1500| 1600	General Chemical Engineering| General Chemistry	4| 2
Knowledge, attitudes, practices, and compliance of rheumatic disease patients toward COVID-19 during the late pandemic	5.78E+10	5.58E+10	5.7847E+10	-	Egypt	1	2742| 2745	Rehabilitation| Rheumatology	5
The potential anticancer activities of platinum(II) complexes with tridentate N'N'N' pincer ligands	2.19E+10	3.7E+10	2.1934E+10	-	Egypt| Saudi Arabia	2	1604| 1606	Inorganic Chemistry| Physical and Theoretical Chemistry	4| 2
Incidence rates of hepatocellular carcinoma in relation to dynamic changes of liver fibrosis following viral clearance	6.6E+09	5.62E+10	6603288461	-	Egypt	1	2711| 2739	Emergency Medicine| Public Health, Environmental and Occupational Health	5

Exenatide promotes the autophagic function in the diabetic hippocampus: a review	5.76E+10	5.76E+10	5.7609E+10	-	Egypt	1	1301| 1315| 2204	Biochemistry, Genetics and Molecular Biology (miscellaneous)| Structural Biology| Biomedical Engineering	2| 5
X-ray crystal structure, NMR, DFT investigations, pharmaco-kinetic, and toxicity of sarcotrocheliol: A pyrane-based cemranoids of marine origin	8.23E+09	3.7E+10	3.6997E+10	-	Egypt| Saudi Arabia| Jordan	3	1604| 1605| 1606| 3000	Inorganic Chemistry| Organic Chemistry| Physical and Theoretical Chemistry| General Pharmacology, Toxicology and Pharmaceutics	4| 2| 5
An introduction to the microbiome	5.91E+10	5.89E+10	5.9061E+10	-	Egypt	1	1100| 1300| 2400| 2700| 3000	General Agricultural and Biological Sciences| General Biochemistry,Genetics and Molecular Biology| General Immunology and Microbiology| General Medicine| General Pharmacology, Toxicology and Pharmaceutics	5
Complexity of Gold(Ⅲ) Ion With Cefotaxime and Cefepime Drugs: Spectroscopic, Antimicrobial and Antitumor Discussions	5.72E+10	5.62E+10	5.7219E+10	-	Egypt| Saudi Arabia	2	1607| 3105	Spectroscopy| Instrumentation	4
COVID-19 and perinatal outcomes among pregnant women admitted to isolation unit at Suez Canal university hospital, Egypt: A cross-sectional study	5.77E+10	5.77E+10	5.722E+10	-	Egypt	1	2729| 2739| 2743	Obstetrics and Gynecology| Public Health, Environmental and Occupational Health| Reproductive Medicine	5
Silent lifesavers: Breaking barriers with a sign language health education video for students with deafness on school first aid	5.91E+10	5.85E+10	5.7219E+10	-	Egypt| Saudi Arabia	2	2900	General Nursing	5
Genetic variants of Nuclear Factor-Kappa B were associated with different outcomes of Hepatitis C virus infection among Egyptian patients	5.66E+10	5.64E+10	5.6418E+10	-	Egypt	1	2725| 2726	Infectious Diseases| Microbiology (medical)	5
Serum collagen IV as a predictor for response to direct-acting antivirals hepatitis C therapy	5.72E+10	5.72E+10	5.7215E+10	-	Egypt	1	1308| 2403| 2723| 3607	Clinical Biochemistry| Immunology| Immunology and Allergy| Medical Laboratory Technology	5
Microbial Remediation of some Heavy Metals in Wastewaters of Lake Manzala, Egypt	5.79E+10	5.79E+10	5.7886E+10	-	Egypt	1	1104	Aquatic Science	5
Black cumin seed oil and its nano-form ameliorate lipopolysaccharide-induced brain inflammatory injury in mice	5.92E+10	5.53E+10	5.9222E+10	-	Egypt	1	1301| 2402| 3001| 3003| 3005	Biochemistry, Genetics and Molecular Biology (miscellaneous)| Applied Microbiology and Biotechnology| Pharmacology, Toxicology and Pharmaceutics (miscellaneous)| Pharmaceutical Science| Toxicology	5
Caraway (Carum carvi L.) Agro-industrial Waste; Anti-obesity Effect and Chemical Characterization	5.99E+10	9.04E+09	9037866400	-	Egypt	1	1303| 1313| 1602| 2707| 3002| 3003| 3004	Biochemistry| Molecular Medicine| Analytical Chemistry| Complementary and Alternative Medicine| Drug Discovery| Pharmaceutical Science| Pharmacology	5| 4
Egyptian Consensus on the Role of Lung Ultrasonography During the Coronavirus Disease 2019 Pandemic	5.74E+10	1.4E+10	5.719E+10	-	Egypt	1	2725| 2736| 3004	Infectious Diseases| Pharmacology (medical)| Pharmacology	5
Influence of different clinical factors on collateral formation in patients with chronic total occlusion	5.73E+10	5.95E+10	5.725E+10	-	Egypt	1	2705| 2706	Cardiology and Cardiovascular Medicine| Critical Care and Intensive Care Medicine	5
A model to achieve microelimination of viral hepatitis in Shabo village, Nasarawa state, Nigeria	6.6E+09	5.62E+10	-	-	Egypt| Nigeria	2	2715| 2721	Gastroenterology| Hepatology	5
Muscular activity differences and mechanisms for backhand straight and backhand cross in squash	5.82E+10	5.59E+10	5.5902E+10	-	Palestine| Egypt| Saudi Arabia	3	3612	Physical Therapy, Sports Therapy and Rehabilitation	5
Purslane Seed Oil Extract and Doxorubicin: A Synergistic Approach against Liver Metastatic Ehrlich Ascites Carcinoma	5.99E+10	5.6E+10	5.9894E+10	-	Egypt	1	1600| 2500| 2501	General Chemistry| General Materials Science| Materials Science (miscellaneous)	2| 4
Liver proliferating cell nuclear antigen, BAX/Bcl-2 ratio, collagen, and polysaccharide accumulation as diagnostic tools in experimental hepatocellular carcinoma	1.28E+10	5.72E+10	1.2768E+10	-	Egypt	1	3501	Dentistry (miscellaneous)	5
Effect of treatment of chronic hepatitis c virus patients with direct-acting anti-retroviral drugs	5.78E+10	1.4E+10	5.7217E+10	-	Egypt	1	2743	Reproductive Medicine	5

on semen and hormonal parameters									

Title	Quacquarelli Symonds (QS) Subject field name	Times Higher Education (THE) code	Times Higher Education (THE) field name	ANZSRC FoR (2020) parent code	ANZSRC FoR (2020) parent name	ANZSRC FoR (2020) code	ANZSRC FoR (2020) name	Sustainable Development Goals (2025)
A critical review of biosorption of dyes, heavy metals and metalloids from wastewater as an efficient and green process	Environmental Sciences	37| 36	Physical Sciences| Engineering	40	Engineering	4011	Environmental engineering	SDG 3| SDG 6| SDG 9
Microplastic sources, formation, toxicity and remediation: a review	Engineering - Petroleum| Environmental Sciences	37	Physical Sciences	31| 41| 34	Biological Sciences| Environmental Sciences| Chemical Sciences	-	-	SDG 3| SDG 6| SDG 14
Antivirus-built environment: Lessons learned from Covid-19 pandemic	Engineering - Electrical & Electronic| Geography| Architecture| Engineering - Civil & Structural	40| 36	Social Sciences| Engineering	33| 44	Built Environment And Design| Human Society	3302| 3304| 4406	Building| Urban and regional planning| Human geography	SDG 3
Plant growth-promoting microorganisms as biocontrol agents of plant diseases: Mechanisms, challenges and future perspectives	Agriculture & Forestry	32	Life Sciences	31| 30	Biological Sciences| Agricultural, Veterinary And Food Sciences	3108| 3004	Plant biology| Crop and pasture production	SDG 2| SDG 3| SDG 8| SDG 12
Indoor Air Quality: Rethinking rules of building design strategies in post-pandemic architecture	Biological Sciences| Environmental Sciences	32| 37	Life Sciences| Physical Sciences	41| 31| 34	Environmental Sciences| Biological Sciences| Chemical Sciences	-	-	SDG 3
The Toxicity of Mercury and Its Chemical Compounds: Molecular Mechanisms and Environmental and Human Health Implications: A Comprehensive Review	Engineering - Chemical| Chemistry	36| 37	Engineering| Physical Sciences	40| 34	Engineering| Chemical Sciences	3403| 3406| 4004	Macromolecular and materials chemistry| Physical chemistry| Chemical engineering	SDG 3
Occurrence and spatial distribution of pharmaceuticals and personal care products (PPCPs) in the aquatic environment, their characteristics, and adopted legislations	Engineering - Chemical| Biological Sciences| Engineering - Petroleum| Environmental Sciences	36| 32| 37	Engineering| Life Sciences| Physical Sciences	40	Engineering	4005| 4004| 4011	Civil engineering| Chemical engineering| Environmental engineering	SDG 3| SDG 6
Adsorption of polluted dyes from water by transition metal oxides: A review	Physics & Astronomy| Materials Science	37| 36	Physical Sciences| Engineering	40| 34	Engineering| Chemical Sciences	3403| 4016| 3406	Macromolecular and materials chemistry| Materials engineering| Physical chemistry	SDG 3| SDG 6| SDG 9
Microplastics prevalence, interactions, and remediation in the aquatic environment: A critical review	Engineering - Chemical| Environmental Sciences| Engineering - Petroleum	36| 37	Engineering| Physical Sciences	34| 40	Chemical Sciences| Engineering	3406| 4011| 4004	Physical chemistry| Environmental engineering| Chemical engineering	SDG 3| SDG 6| SDG 14
Nomenclature and definition of metabolic-associated fatty liver disease: a consensus from the Middle East and north Africa	Medicine	34	Medical and Health	32	Biomedical And Clinical Sciences	3202	Clinical sciences	SDG 3
Clinical applications of artificial intelligence and radiomics in neuro-oncology imaging	Medicine	34	Medical and Health	32	Biomedical And Clinical Sciences	3202	Clinical sciences	SDG 3
Green synthesis of recyclable iron oxide nanoparticles using Spirulina platensis microalgae for adsorptive removal of cationic and anionic dyes	Environmental Sciences| Engineering - Petroleum	37| 34	Physical Sciences| Medical and Health	MD	Multidisciplinary	MD	Multidisciplinary	SDG 3| SDG 6| SDG 11
New cardiovascular disease prediction approach using support vector machine and quantum-behaved particle swarm optimization	Computer Science & Information Systems| Engineering - Electrical & Electronic	36| 38	Engineering| Computer Science	46| 40	Information And Computing Sciences| Engineering	4603| 4009	Computer vision and multimedia computation| Electronics, sensors and digital hardware	SDG 3
Recent advances in greenly synthesized nanoengineered materials for water/wastewater remediation: an overview	Engineering - Petroleum| Engineering - Chemical| Environmental Sciences	36| 37	Engineering| Physical Sciences	40| 34	Engineering| Chemical Sciences	3499| 4004| 4005	Other chemical sciences| Chemical engineering| Civil engineering	SDG 3| SDG 6| SDG 7| SDG 8| SDG 9
Green micellar solvent-free HPLC and spectrofluorimetric determination of favipiravir as one of COVID-19 antiviral regimens	Chemistry	37	Physical Sciences	34	Chemical Sciences	3401	Analytical chemistry	SDG 3
Mesothelin-specific CAR T cells target ovarian cancer	Biological Sciences| Medicine	34	Medical and Health	32| 31	Biomedical And Clinical Sciences| Biological Sciences	3101| 3211	Biochemistry and cell biology| Oncology and carcinogenesis	SDG 3
In Silico and in Vitro Studies for Benzimidazole Anthelmintics Repurposing as VEGFR-2 Antagonists: Novel Mebendazole-Loaded Mixed Micelles with Enhanced Dissolution and Anticancer Activity	Engineering - Chemical| Chemistry	37| 36	Physical Sciences| Engineering	34| 40	Chemical Sciences| Engineering	4004| 3406| 3403	Chemical engineering| Physical chemistry| Macromolecular and materials chemistry	SDG 3
The dynamic interplay between AMPK/NFκB signaling and NLRP3 is a new therapeutic target in inflammation: Emerging role of	Pharmacy & Pharmacology	34	Medical and Health	32	Biomedical And Clinical Sciences	3214	Pharmacology and pharmaceutical sciences	SDG 3

dapagliflozin in overcoming lipopolysaccharide-mediated lung injury								
Novel Papaverine Metal Complexes with Potential Anticancer Activities	Pharmacy & Pharmacology| Chemistry| Engineering - Petroleum| Medicine	32| 34| 37	Life Sciences| Medical and Health| Physical Sciences	34	Chemical Sciences	3404| 3405	Medicinal and biomolecular chemistry| Organic chemistry	SDG 3
Urban morphology as a passive strategy in promoting outdoor air quality	Engineering - Mechanical| Engineering - Petroleum| Materials Science| Architecture| Engineering - Civil & Structural	36| 33	Engineering| Arts and Humanities	40| 33	Engineering| Built Environment And Design	4005| 3302	Civil engineering| Building	SDG 3| SDG 11
Revisiting activity of some glucocorticoids as a potential inhibitor of SARS-CoV-2 main protease: theoretical study	Engineering - Chemical| Chemistry	37| 36	Physical Sciences| Engineering	34	Chemical Sciences	-	-	SDG 3
Computational insights on the potential of some nsaids for treating covid-19: Priority set and lead optimization	Medicine| Chemistry| Pharmacy & Pharmacology| Engineering - Petroleum	37| 32| 34	Physical Sciences| Life Sciences| Medical and Health	34	Chemical Sciences	3405| 3404	Organic chemistry| Medicinal and biomolecular chemistry	SDG 3
Antioxidant and Anti-Inflammatory Effects of Crocin Ameliorate Doxorubicin-Induced Nephrotoxicity in Rats	Biological Sciences	32	Life Sciences	42| 32	Health Sciences| Biomedical And Clinical Sciences	-	-	SDG 3
In a search for potential drug candidates for combating COVID-19: computational study revealed salvianolic acid B as a potential therapeutic targeting 3CLpro and spike proteins	Biological Sciences	32	Life Sciences	31	Biological Sciences	3101	Biochemistry and cell biology	SDG 3
Two Green Micellar HPLC and Mathematically Assisted UV Spectroscopic Methods for the Simultaneous Determination of Molnupiravir and Favipiravir as a Novel Combined COVID-19 Antiviral Regimen	Chemistry| Pharmacy & Pharmacology| Engineering - Petroleum| Medicine	34| 32| 37	Medical and Health| Life Sciences| Physical Sciences	34	Chemical Sciences	3404| 3405	Medicinal and biomolecular chemistry| Organic chemistry	SDG 3
Highly sensitive high-performance thin-layer chromatography method for the simultaneous determination of molnupiravir, favipiravir, and ritonavir in pure forms and pharmaceutical formulations	Engineering - Petroleum| Chemistry| Engineering - Chemical	37| 36	Physical Sciences| Engineering	34| 31	Chemical Sciences| Biological Sciences	3101| 3401	Biochemistry and cell biology| Analytical chemistry	SDG 3
COVID-19 and urban spaces: A new integrated CFD approach for public health opportunities	Geography| Architecture| Environmental Sciences| Engineering - Civil & Structural	40| 36| 37	Social Sciences| Engineering| Physical Sciences	40| 33	Engineering| Built Environment And Design	-	-	SDG 3| SDG 11
In vitro and computational insights revealing the potential inhibitory effect of Tanshinone IIA against influenza A virus	Medicine| Computer Science & Information Systems| Data Science	34| 38	Medical and Health| Computer Science	42| 46| 31	Health Sciences| Information And Computing Sciences| Biological Sciences	3102| 4203| 4601	Bioinformatics and computational biology| Health services and systems| Applied computing	SDG 3
β-Blockers bearing hydroxyethylamine and hydroxyethylene as potential SARS-CoV-2 Mpro inhibitors: Rational based design,: In silico, in vitro, and SAR studies for lead optimization	Chemistry| Engineering - Chemical	36| 37	Engineering| Physical Sciences	34	Chemical Sciences	-	-	SDG 3
Molecular docking and dynamics simulation study of hyrtios erectus isolated scalarane sesterterpenes as potential sars-cov-2 dual target inhibitors	Agriculture & Forestry| Biological Sciences	32	Life Sciences	31	Biological Sciences	-	-	SDG 3
Genetic diversity of carbapenem-resistant Klebsiella Pneumoniae causing neonatal sepsis in intensive care unit, Cairo, Egypt	Medicine	34	Medical and Health	32| 31	Biomedical And Clinical Sciences| Biological Sciences	3107| 3207	Microbiology| Medical microbiology	SDG 3
Brain Tumor Classification Using Hybrid Single Image Super-Resolution Technique With ResNext101_32× 8d and VGG19 Pre-Trained Models	Materials Science| Computer Science & Information Systems	38| 36	Computer Science| Engineering	40| 46	Engineering| Information And Computing Sciences	-	-	SDG 3
Design and synthesis of novel benzoazoninone derivatives as potential CBSIs and apoptotic inducers: In Vitro, in Vivo, molecular docking, molecular dynamics, and SAR studies	Engineering - Petroleum| Pharmacy & Pharmacology| Chemistry| Biological Sciences	32| 37| 34	Life Sciences| Physical Sciences| Medical and Health	34	Chemical Sciences	3405| 3404	Organic chemistry| Medicinal and biomolecular chemistry	SDG 3
Chemotherapeutic and chemopreventive potentials of ρ-coumaric acid – Squid chitosan nanogel loaded with Syzygium aromaticum essential oil	Biological Sciences	32	Life Sciences	31	Biological Sciences	3101	Biochemistry and cell biology	SDG 3
Synthesis, characterization, theoretical calculation, DNA binding, molecular docking, anticovid-19 and anticancer chelation studies of some transition metal complexes	Chemistry| Engineering - Petroleum	37	Physical Sciences	34	Chemical Sciences	3499| 3403| 3402	Other chemical sciences| Macromolecular and materials chemistry| Inorganic chemistry	SDG 3
Promising antibiofilm agents: Recent breakthrough against biofilm producing methicillin-resistant staphylococcus aureus	Medicine| Biological Sciences| Pharmacy & Pharmacology	34| 32	Medical and Health| Life Sciences	32	Biomedical And Clinical Sciences	3214	Pharmacology and pharmaceutical sciences	SDG 3
Quercetin/Zinc complex and stem cells: A new drug therapy to ameliorate glycometabolic	-	-	-	MD	Multidisciplinary	MD	Multidisciplinary	SDG 3

control and pulmonary dysfunction in diabetes mellitus: Structural characterization and genetic studies								
In vivo screening and toxicity studies of indolinone incorporated thiosemicarbazone, thiazole and piperidinosulfonyl moieties as anticonvulsant agents	Chemistry| Pharmacy & Pharmacology| Biological Sciences| Engineering - Petroleum	32| 37| 34	Life Sciences| Physical Sciences| Medical and Health	34	Chemical Sciences	3404| 3405	Medicinal and biomolecular chemistry| Organic chemistry	SDG 3
Isatin-Schiff's base and chalcone hybrids as chemically apoptotic inducers and EGFR inhibitors; design, synthesis, anti-proliferative activities and in silico evaluation	Engineering - Petroleum| Chemistry	37	Physical Sciences	34	Chemical Sciences	3402	Inorganic chemistry	SDG 3
Efficient Privacy-Preserving Scheme for Location Based Services in VANET System	Computer Science & Information Systems| Materials Science	38| 36	Computer Science| Engineering	40| 46	Engineering| Information And Computing Sciences	-	-	SDG 3| SDG 11
Empagliflozin adjunct with metformin for the inhibition of hepatocellular carcinoma progression: Emerging approach for new application	Pharmacy & Pharmacology	34	Medical and Health	32	Biomedical And Clinical Sciences	3214	Pharmacology and pharmaceutical sciences	SDG 3
Ligand-Based Design on the Dog-Bone-Shaped BIBR1532 Pharmacophoric Features and Synthesis of Novel Analogues as Promising Telomerase Inhibitors with in Vitro and in Vivo Evaluations	Pharmacy & Pharmacology| Medicine	34| 32	Medical and Health| Life Sciences	32| 34	Biomedical And Clinical Sciences| Chemical Sciences	3404| 3405| 3214	Medicinal and biomolecular chemistry| Organic chemistry| Pharmacology and pharmaceutical sciences	SDG 3
Molecular Interaction Studies and Phytochemical Characterization of Mentha pulegium L. Constituents with Multiple Biological Utilities as Antioxidant, Antimicrobial, Anticancer and Anti-Hemolytic Agents	Chemistry| Pharmacy & Pharmacology| Engineering - Petroleum| Medicine	32| 37| 34	Life Sciences| Physical Sciences| Medical and Health	34	Chemical Sciences	3404| 3405	Medicinal and biomolecular chemistry| Organic chemistry	SDG 3
Chitosan Surface-Modified PLGA Nanoparticles Loaded with Cranberry Powder Extract as a Potential Oral Delivery Platform for Targeting Colon Cancer Cells	Pharmacy & Pharmacology	34	Medical and Health	32	Biomedical And Clinical Sciences	3214	Pharmacology and pharmaceutical sciences	SDG 3
Formulation, characterization, and evaluation of the anti-tumor activity of nanosized galangin loaded niosomes on chemically induced hepatocellular carcinoma in rats	Pharmacy & Pharmacology	34	Medical and Health	32	Biomedical And Clinical Sciences	3214	Pharmacology and pharmaceutical sciences	SDG 3
Incidence of HCC in chronic hepatitis C patients with advanced hepatic fibrosis who achieved SVR following DAAs: A prospective study	Medicine| Biological Sciences	32| 34	Life Sciences| Medical and Health	32	Biomedical And Clinical Sciences	3207| 3202	Medical microbiology| Clinical sciences	SDG 3
Performance Enhancement of Skin Cancer Classification Using Computer Vision	Computer Science & Information Systems| Materials Science	36| 38	Engineering| Computer Science	46| 40	Information And Computing Sciences| Engineering	-	-	SDG 3
Circulating plasma miR-155 is a potential biomarker for the detection of SARS-CoV-2 infection	Medicine	34	Medical and Health	32	Biomedical And Clinical Sciences	3211| 3202	Oncology and carcinogenesis| Clinical sciences	SDG 3
Protective role of zinc oxide nanoparticles in kidney injury induced by cisplatin in rats	Biological Sciences| Pharmacy & Pharmacology	32| 34	Life Sciences| Medical and Health	31| 32	Biological Sciences| Biomedical And Clinical Sciences	3214| 3101	Pharmacology and pharmaceutical sciences| Biochemistry and cell biology	SDG 3
Chitosan nano-vehicles as biocompatible delivering tools for a new Ag(I)curcuminoid-Gboxin analog complex in cancer and inflammation therapy	Biological Sciences	32	Life Sciences	31	Biological Sciences	3101	Biochemistry and cell biology	SDG 3
Synthesis, characterization, and biological investigation of new mixed-ligand complexes	Chemistry	37	Physical Sciences	34	Chemical Sciences	3402| 3405	Inorganic chemistry| Organic chemistry	SDG 3
"TPGS surface modified bilosomes as boosting cytotoxic oral delivery systems of curcumin against doxorubicin resistant MCF-7 breast cancer cells"	Pharmacy & Pharmacology	34	Medical and Health	32	Biomedical And Clinical Sciences	3214	Pharmacology and pharmaceutical sciences	SDG 3
Effective methods for removing different types of dyes – modelling analysisstatistical physics treatment and DFT calculations: a review	Geophysics| Engineering - Mineral & Mining| Environmental Sciences| Engineering - Petroleum| Earth & Marine Sciences	37| 36	Physical Sciences| Engineering	40	Engineering	4005| 4004| 4011	Civil engineering| Chemical engineering| Environmental engineering	SDG 3| SDG 6| SDG 9
Transition metal complexes of 6-mercaptopurine: Characterization, Theoretical calculation, DNA-Binding, molecular docking, and anticancer activity	Chemistry	37	Physical Sciences	34	Chemical Sciences	3402| 3405	Inorganic chemistry| Organic chemistry	SDG 3
Therapeutic Properties of Vanadium Complexes	Chemistry	37	Physical Sciences	34	Chemical Sciences	3402	Inorganic chemistry	SDG 3
Design and synthesis of new triarylimidazole derivatives as dual inhibitors of BRAFV600E/p38α with potential antiproliferative activity	Engineering - Petroleum| Chemistry	37	Physical Sciences	34	Chemical Sciences	3402	Inorganic chemistry	SDG 3

Novel 1,3-Thiazole Analogues with Potent Activity against Breast Cancer: A Design, Synthesis, In Vitro, and In Silico Study	Chemistry| Medicine| Engineering - Petroleum| Pharmacy & Pharmacology	37| 32| 34	Physical Sciences| Life Sciences| Medical and Health	34	Chemical Sciences	3405| 3404	Organic chemistry| Medicinal and biomolecular chemistry	SDG 3
Design and optimization of orally administered luteolin nanoethosomes to enhance its anti-tumor activity against hepatocellular carcinoma	Pharmacy & Pharmacology	34	Medical and Health	32	Biomedical And Clinical Sciences	3214	Pharmacology and pharmaceutical sciences	SDG 3
A Systematic Review of the Global Intervention for SARS-CoV-2 Combating: From Drugs Repurposing to Molnupiravir Approval	Pharmacy & Pharmacology	34	Medical and Health	32	Biomedical And Clinical Sciences	3214	Pharmacology and pharmaceutical sciences	SDG 3
COVID-X: Novel Health-Fog Framework Based on Neutrosophic Classifier for Confrontation Covid-19	Mathematics	37	Physical Sciences	51| 49	Physical Sciences| Mathematical Sciences	5199| 4904| 5107	Other physical sciences| Pure mathematics| Particle and high energy physics	SDG 3
Stabilized oral nanostructured lipid carriers of Adefovir Dipivoxil as a potential liver targeting: Estimation of liver function panel and uptake following intravenous injection of radioiodinated indicator	Pharmacy & Pharmacology	34	Medical and Health	32	Biomedical And Clinical Sciences	3214	Pharmacology and pharmaceutical sciences	SDG 3
Albendazole-loaded cubosomes interrupt the ERK1/2-HIF-1α-p300/CREB axis in mice intoxicated with diethylnitrosamine: A new paradigm in drug repurposing for the inhibition of hepatocellular carcinoma progression	Pharmacy & Pharmacology	34	Medical and Health	32	Biomedical And Clinical Sciences	3214	Pharmacology and pharmaceutical sciences	SDG 3
Interference With the AMPKα/mTOR/NLRP3 Signaling and the IL-23/IL-17 Axis Effectively Protects Against the Dextran Sulfate Sodium Intoxication in Rats: A New Paradigm in Empagliflozin and Metformin Reprofiling for the Management of Ulcerative Colitis	Pharmacy & Pharmacology	34	Medical and Health	32	Biomedical And Clinical Sciences	3214	Pharmacology and pharmaceutical sciences	SDG 3
Co-delivery of anticancer drugs via poly(ionic crosslinked chitosan-palladium) nanocapsules: Targeting more effective and sustainable cancer therapy	Pharmacy & Pharmacology	34	Medical and Health	32	Biomedical And Clinical Sciences	3214	Pharmacology and pharmaceutical sciences	SDG 3
GES: A validated simple score to predict the risk of HCC in patients with HCV-GT4-associated advanced liver fibrosis after oral antivirals	Medicine	34	Medical and Health	32	Biomedical And Clinical Sciences	3202	Clinical sciences	SDG 3
Coronavirus disease (Covid-19) control between drug repurposing and vaccination: A comprehensive overview	Pharmacy & Pharmacology| Medicine| Biological Sciences	32| 34	Life Sciences| Medical and Health	32	Biomedical And Clinical Sciences	3204| 3202| 3207	Immunology| Clinical sciences| Medical microbiology	SDG 3
Synthesis and theoretical calculations of metal-antibiotic chelation with thiamphenicol:in vitroDNA and HSA binding, molecular docking, and cytotoxicity studies	Chemistry| Engineering - Petroleum| Engineering - Chemical| Materials Science	37| 36	Physical Sciences| Engineering	34	Chemical Sciences	-	-	SDG 3
Tuned activation of MSLN-CAR T cells induces superior antitumor responses in ovarian cancer models	Pharmacy & Pharmacology| Medicine| Biological Sciences	32| 34	Life Sciences| Medical and Health	32	Biomedical And Clinical Sciences	3211| 3204	Oncology and carcinogenesis| Immunology	SDG 3
Design, synthesis, biological evaluation, and SAR studies of novel cyclopentaquinoline derivatives as DNA intercalators, topoisomerase II inhibitors, and apoptotic inducers	Materials Science| Chemistry| Engineering - Petroleum| Engineering - Chemical	37| 36	Physical Sciences| Engineering	34	Chemical Sciences	-	-	SDG 3
Green and sensitive spectrofluorimetric determination of Remdesivir, an FDA approved SARS-CoV-2 candidate antiviral; Application in pharmaceutical dosage forms and spiked human plasma	Engineering - Chemical| Chemistry	36| 37	Engineering| Physical Sciences	34| 40	Chemical Sciences| Engineering	4004| 3401	Chemical engineering| Analytical chemistry	SDG 3
Novel mechanism for memantine in attenuating diabetic neuropathic pain in mice via downregulating the spinal HMGB1/TRL4/NF-kB inflammatory axis	Medicine| Pharmacy & Pharmacology	34| 32	Medical and Health| Life Sciences	32	Biomedical And Clinical Sciences	3214	Pharmacology and pharmaceutical sciences	SDG 3
Ligand-based design, synthesis, computational insights, and in vitro studies of novel N-(5-Nitrothiazol-2-yl)-carboxamido derivatives as potent inhibitors of SARS-CoV-2 main protease	Pharmacy & Pharmacology	34	Medical and Health	34	Chemical Sciences	3404	Medicinal and biomolecular chemistry	SDG 3
Anticoagulants as Potential SARS-CoV-2 Mpro Inhibitors for COVID-19 Patients: In Vitro, Molecular Docking, Molecular Dynamics, DFT, and SAR Studies	Chemistry| Computer Science & Information Systems| Engineering - Chemical| Engineering - Petroleum| Biological Sciences| Data Science	37| 38| 36| 32	Physical Sciences| Computer Science| Engineering| Life Sciences	31| 34	Biological Sciences| Chemical Sciences	3404| 3107| 3101	Medicinal and biomolecular chemistry| Microbiology| Biochemistry and cell biology	SDG 3
Clonal Diversity and Epidemiological Characteristics of ST239-MRSA Strains	Biological Sciences| Medicine	34| 32	Medical and Health| Life Sciences	32| 31	Biomedical And Clinical Sciences| Biological Sciences	3207| 3107	Medical microbiology| Microbiology	SDG 3

Protective effect of metformin on rat diabetic retinopathy involves suppression of toll-like receptor 4/nuclear factor-k B expression and glutamate excitotoxicity	Pharmacy & Pharmacology| Medicine| Biological Sciences	34| 32	Medical and Health| Life Sciences	32	Biomedical And Clinical Sciences	3214| 3204	Pharmacology and pharmaceutical sciences| Immunology	SDG 3
Novel Bis-Thiazole Derivatives: Synthesis and Potential Cytotoxic Activity Through Apoptosis With Molecular Docking Approaches	Chemistry	37	Physical Sciences	34	Chemical Sciences	-	-	SDG 3
Synthesis, structural investigations, molecular docking, and anticancer activity of some novel schiff bases and their uranyl complexes	Biological Sciences	32	Life Sciences	31| 32	Biological Sciences| Biomedical And Clinical Sciences	3102| 3206| 3101	Bioinformatics and computational biology| Medical biotechnology| Biochemistry and cell biology	SDG 3
Green stability indicating organic solvent-free hplc determination of remdesivir in substances and pharmaceutical dosage forms	Chemistry| Engineering - Chemical| Engineering - Petroleum	36| 37	Engineering| Physical Sciences	34	Chemical Sciences	3401	Analytical chemistry	SDG 3| SDG 12
Blunting p38 MAPKα and ERK1/2 activities by empagliflozin enhances the antifibrotic effect of metformin and augments its AMPK-induced NF-κB inactivation in mice intoxicated with carbon tetrachloride	Pharmacy & Pharmacology| Biological Sciences	32| 34	Life Sciences| Medical and Health	31| 32	Biological Sciences| Biomedical And Clinical Sciences	3214| 3101	Pharmacology and pharmaceutical sciences| Biochemistry and cell biology	SDG 3
1,3,4-Oxadiazole-naphthalene hybrids as potential VEGFR-2 inhibitors: design, synthesis, antiproliferative activity, apoptotic effect, and in silico studies	Pharmacy & Pharmacology	34	Medical and Health	34	Chemical Sciences	3404	Medicinal and biomolecular chemistry	SDG 3
Interferon-γ-induced protein 10 (IP-10) and serum amyloid A (SAA) are excellent biomarkers for the prediction of COVID-19 progression and severity	Pharmacy & Pharmacology| Biological Sciences	32| 34	Life Sciences| Medical and Health	32| 31	Biomedical And Clinical Sciences| Biological Sciences	3101| 3214	Biochemistry and cell biology| Pharmacology and pharmaceutical sciences	SDG 3
Development of Novel 1,3-Disubstituted-2-Thiohydantoin Analogues with Potent Anti-Inflammatory Activity; In Vitro and In Silico Assessments	Medicine| Chemistry| Pharmacy & Pharmacology| Engineering - Petroleum	32| 34| 37	Life Sciences| Medical and Health| Physical Sciences	34	Chemical Sciences	3405| 3404	Organic chemistry| Medicinal and biomolecular chemistry	SDG 3
Ambroxol, a mucolytic agent, boosts HO-1, suppresses NF-κB, and decreases the susceptibility of the inflamed rat colon to apoptosis: A new treatment option for treating ulcerative colitis	Biological Sciences	32	Life Sciences	32| 31	Biomedical And Clinical Sciences| Biological Sciences	3208| 3101	Medical physiology| Biochemistry and cell biology	SDG 3
Novel HDAC/tubulin dual inhibitor: Design, synthesis and docking studies of α-phthalimidochalcone hybrids as potential anticancer agents with apoptosis-inducing activity	Pharmacy & Pharmacology	34	Medical and Health	32	Biomedical And Clinical Sciences	3214	Pharmacology and pharmaceutical sciences	SDG 3
Comprehensive environmental assessment of heavy metal contamination of surface water, sediments and Nile Tilapia in Lake Nasser, Egypt	-	-	-	MD	Multidisciplinary	MD	Multidisciplinary	SDG 3| SDG 6
Interactions of selected cardiovascular active natural compounds with CXCR4 and CXCR7 receptors: a molecular docking, molecular dynamics, and pharmacokinetic/toxicity prediction study	Medicine	34	Medical and Health	42| 32	Health Sciences| Biomedical And Clinical Sciences	4208| 4206| 3214	Traditional, complementary and integrative medicine| Public health| Pharmacology and pharmaceutical sciences	SDG 3
AKT-AMPKα-mTOR-dependent HIF-1α Activation is a New Therapeutic Target for Cancer Treatment: A Novel Approach to Repositioning the Antidiabetic Drug Sitagliptin for the Management of Hepatocellular Carcinoma	Pharmacy & Pharmacology	34	Medical and Health	32	Biomedical And Clinical Sciences	3214	Pharmacology and pharmaceutical sciences	SDG 3
Coomassie brilliant blue G-250 dye attenuates bleomycin-induced lung fibrosis by regulating the NF-κB and NLRP3 crosstalk: A novel approach for filling an unmet medical need	Pharmacy & Pharmacology	34	Medical and Health	32	Biomedical And Clinical Sciences	3214	Pharmacology and pharmaceutical sciences	SDG 3
Statistical optimization of bile salt deployed nanovesicles as a potential platform for oral delivery of piperine: accentuated antiviral and anti-inflammatory activity in MERS-CoV challenged mice	Pharmacy & Pharmacology	34	Medical and Health	32	Biomedical And Clinical Sciences	3214	Pharmacology and pharmaceutical sciences	SDG 3
Biological evaluation, docking studies, and in silico ADME prediction of some pyrimidine and pyridine derivatives as potential EGFRWT and EGFRT790M inhibitors	Pharmacy & Pharmacology	34	Medical and Health	34	Chemical Sciences	3404	Medicinal and biomolecular chemistry	SDG 3
Fabrication of novel quantum dots for the estimation of COVID-19 antiviral drug using green chemistry: application to real human plasma	Engineering - Chemical| Chemistry	37| 36	Physical Sciences| Engineering	34	Chemical Sciences	-	-	SDG 3

Potential Apoptotic Activities of Hylocereus undatus Peel and Pulp Extracts in MCF-7 and Caco-2 Cancer Cell Lines	Environmental Sciences| Agriculture & Forestry	37| 32	Physical Sciences| Life Sciences	30| 31	Agricultural, Veterinary And Food Sciences| Biological Sciences	-	-	SDG 3
Smart Cities after COVID-19: Building a conceptual framework through a multidisciplinary perspective	-	-	-	MD	Multidisciplinary	MD	Multidisciplinary	SDG 3| SDG 11
Upgrading the Transdermal Biomedical Capabilities of Thyme Essential Oil Nanoemulsions Using Amphiphilic Oligochitosan Vehicles	Pharmacy & Pharmacology	34	Medical and Health	32	Biomedical And Clinical Sciences	3214	Pharmacology and pharmaceutical sciences	SDG 3
A same day 'test and treat' model for chronic HCV and HBV infection: Results from two community-based pilot studies in Egypt	Biological Sciences| Medicine	32| 34	Life Sciences| Medical and Health	32	Biomedical And Clinical Sciences	3202| 3207	Clinical sciences| Medical microbiology	SDG 3
Design, Green Synthesis and Tailoring of Vitamin E TPGS Augmented Niosomal Nano-Carrier of Pyrazolopyrimidines as Potential Anti-Liver and Breast Cancer Agents with Accentuated Oral Bioavailability	Pharmacy & Pharmacology| Medicine	34| 32	Medical and Health| Life Sciences	32	Biomedical And Clinical Sciences	3214	Pharmacology and pharmaceutical sciences	SDG 3
Antibacterial activity of green synthesized copper oxide nanoparticles against multidrug-resistant bacteria	-	-	-	MD	Multidisciplinary	MD	Multidisciplinary	SDG 3
Oral alpha lipoic acid treatment for symptomatic diabetic peripheral neuropathy: A randomized double-blinded placebo-controlled study	Medicine	32| 34	Life Sciences| Medical and Health	32	Biomedical And Clinical Sciences	3204| 3202	Immunology| Clinical sciences	SDG 3
An educate, test and treat model towards elimination of hepatitis C infection in Egypt: Feasibility and effectiveness in 73 villages	Medicine	34	Medical and Health	32	Biomedical And Clinical Sciences	3202	Clinical sciences	SDG 3
Rapid One-Pot Microwave Assisted Green Synthesis Nitrogen Doped Carbon Quantum Dots as Fluorescent Precursor for Estimation of Modafinil as Post-Covid Neurological Drug in Human Plasma with Greenness Assessments	Chemistry| Biological Sciences	37| 32	Physical Sciences| Life Sciences	34	Chemical Sciences	3406	Physical chemistry	SDG 3
'Poly phenolic phytoceutical loaded nano-bilosomes for enhanced caco-2 cell permeability and SARS-CoV 2 antiviral activity': in-vitro and insilico studies	Pharmacy & Pharmacology	34	Medical and Health	32	Biomedical And Clinical Sciences	3214	Pharmacology and pharmaceutical sciences	SDG 3
Alterations in skin microbiome mediated by radiotherapy and their potential roles in the prognosis of radiotherapy-induced dermatitis: a pilot study	-	-	-	MD	Multidisciplinary	MD	Multidisciplinary	SDG 3
Egyptian perspectives on potential risk of paracetamol/acetaminophen-induced toxicities: Lessons learnt during COVID-19 pandemic	Environmental Sciences| Pharmacy & Pharmacology	32| 34	Life Sciences| Medical and Health	41| 32	Environmental Sciences| Biomedical And Clinical Sciences	3214| 3206| 4102	Pharmacology and pharmaceutical sciences| Medical biotechnology| Ecological applications	SDG 3
Determination of six drugs used for treatment of common cold by micellar liquid chromatography	Chemistry| Biological Sciences	32| 37	Life Sciences| Physical Sciences	40| 34| 31	Engineering| Chemical Sciences| Biological Sciences	-	-	SDG 3| SDG 8
Synthesis of Dibenzofuran Derivatives Possessing Anticancer Activities: A Review	Materials Science| Chemistry	36| 37	Engineering| Physical Sciences	34| 40| 32	Chemical Sciences| Engineering| Biomedical And Clinical Sciences	4004| 3214| 3405	Chemical engineering| Pharmacology and pharmaceutical sciences| Organic chemistry	SDG 3
Six new palladium(II) mixed ligand complexes of 2-, 3-, 4-monosubstituted derivative of pyridine ring with caffeine moiety: Synthesis, spectroscopic, morphological structures, thermal, antimicrobial and anticancer properties	Engineering - Petroleum| Chemistry	37	Physical Sciences	34	Chemical Sciences	3402	Inorganic chemistry	SDG 3
Alteration of anticancer and protein-binding properties of gold(I) alkynyl by phenolic schiff bases moieties	Pharmacy & Pharmacology	34	Medical and Health	32	Biomedical And Clinical Sciences	3214	Pharmacology and pharmaceutical sciences	SDG 3
GC-MS Analysis, Antibacterial, and Anticancer Activities of Hibiscus sabdariffa L. Methanolic Extract: In Vitro and In Silico Studies	Biological Sciences| Medicine	32| 34	Life Sciences| Medical and Health	31| 32	Biological Sciences| Biomedical And Clinical Sciences	3207| 3107	Medical microbiology| Microbiology	SDG 3
Quinoxaline derivatives as a promising scaffold for breast cancer treatment	Materials Science| Engineering - Chemical| Engineering - Petroleum| Chemistry	37| 36	Physical Sciences| Engineering	34	Chemical Sciences	-	-	SDG 3
Assessing the ecological and health risks associated with heavy metal pollution levels in sediments of Big Giftun and Abu Minqar Islands, East Hurghada, Red Sea, Egypt	Environmental Sciences| Earth & Marine Sciences| Geology| Agriculture & Forestry	32| 37	Life Sciences| Physical Sciences	MD	Multidisciplinary	MD	Multidisciplinary	SDG 3| SDG 14

Effect of humble leadership on proactive work behaviour: The mediating role of psychological empowerment among nurses	Nursing	34	Medical and Health	42	Health Sciences	4205	Nursing	SDG 3
Design, synthesis, and cytotoxic screening of novel azole derivatives on hepatocellular carcinoma (HepG2 Cells)	Engineering - Petroleum| Chemistry| Biological Sciences| Pharmacy & Pharmacology	37| 34| 32	Physical Sciences| Medical and Health| Life Sciences	34	Chemical Sciences	3404| 3405	Medicinal and biomolecular chemistry| Organic chemistry	SDG 3
Arabic handwritten character recognition based on convolution neural networks and support vector machine	Computer Science & Information Systems	38	Computer Science	46	Information And Computing Sciences	-	-	SDG 3
Design and synthesis of newly synthesized acrylamide derivatives as potential chemotherapeutic agents against mcf-7 breast cancer cell line lodged on pegylated bilosomal nano-vesicles for improving cytotoxic activity	Pharmacy & Pharmacology| Medicine	32| 34	Life Sciences| Medical and Health	32	Biomedical And Clinical Sciences	3214	Pharmacology and pharmaceutical sciences	SDG 3
Epigenetic modulation of autophagy genes linked to diabetic nephropathy by administration of isorhamnetin in Type 2 diabetes mellitus rats	Biological Sciences	34| 32	Medical and Health| Life Sciences	31	Biological Sciences	3105	Genetics	SDG 3
Tailoring of Rosuvastatin Calcium and Atenolol Bilayer Tablets for the Management of Hyperlipidemia Associated with Hypertension: A Preclinical Study	Pharmacy & Pharmacology	34	Medical and Health	32	Biomedical And Clinical Sciences	3214	Pharmacology and pharmaceutical sciences	SDG 3
Current coronavirus (Sars-cov-2) epidemiological, diagnostic and therapeutic approaches: An updated review until june 2020	Agriculture & Forestry| Medicine| Pharmacy & Pharmacology	32| 34	Life Sciences| Medical and Health	32| 34	Biomedical And Clinical Sciences| Chemical Sciences	3404| 3209| 3214	Medicinal and biomolecular chemistry| Neurosciences| Pharmacology and pharmaceutical sciences	SDG 3
Synthesis, spectroscopic characterization and biological studies of mn(ii), cu(ii), ni(ii), co(ii) and zn(ii) complexes with new schiff base of 2-((pyrazine-2-ylimino)methyl)phenol	Materials Science| Engineering - Petroleum| Data Science| Engineering - Chemical| Physics & Astronomy| Computer Science & Information Systems	38| 36| 37	Computer Science| Engineering| Physical Sciences	MD	Multidisciplinary	MD	Multidisciplinary	SDG 3
Metformin suppresses LRG1 and TGFβ1/ALK1-induced angiogenesis and protects against ultrastructural changes in rat diabetic nephropathy	Pharmacy & Pharmacology	34	Medical and Health	32	Biomedical And Clinical Sciences	3214	Pharmacology and pharmaceutical sciences	SDG 3
Antidiabetic Potential of Novel 1,3,5-Trisubstituted-2-Thioxoimidazloidin-4-One Analogues: Insights into α-Glucosidase, α-Amylase, and Antioxidant Activities	Pharmacy & Pharmacology| Medicine	32| 34	Life Sciences| Medical and Health	32	Biomedical And Clinical Sciences	3214	Pharmacology and pharmaceutical sciences	SDG 3
Characterization, antibacterial, antioxidant, antidiabetic, and anti-inflammatory activities of green synthesized silver nanoparticles using Phragmanthera austroarabica A. G. Mill and J. A. Nyberg extract	Biological Sciences| Medicine	34| 32	Medical and Health| Life Sciences	32| 31	Biomedical And Clinical Sciences| Biological Sciences	3207| 3107	Medical microbiology| Microbiology	SDG 3
Harnessing the power of bee venom for therapeutic and regenerative medical applications: an updated review	Pharmacy & Pharmacology	34	Medical and Health	32	Biomedical And Clinical Sciences	3214	Pharmacology and pharmaceutical sciences	SDG 3
Novel topoisomerase II/EGFR dual inhibitors: design, synthesis and docking studies of naphtho[2',3':4,5]thiazolo[3,2-a]pyrimidine hybrids as potential anticancer agents with apoptosis inducing activity	Pharmacy & Pharmacology	34	Medical and Health	34	Chemical Sciences	3404	Medicinal and biomolecular chemistry	SDG 3
EGFR/VEGFR-2 dual inhibitor and apoptotic inducer: Design, synthesis, anticancer activity and docking study of new 2-thioxoimidazolidin-4one derivatives	Pharmacy & Pharmacology| Biological Sciences	34| 32	Medical and Health| Life Sciences	32| 31	Biomedical And Clinical Sciences| Biological Sciences	3214| 3101	Pharmacology and pharmaceutical sciences| Biochemistry and cell biology	SDG 3
Prevalence of helicobacter pylori infection and diagnostic methods in the middle east and North Africa region	Medicine	34	Medical and Health	42| 32	Health Sciences| Biomedical And Clinical Sciences	-	-	SDG 3
Design, synthesis, anticancer activity, and solid lipid nanoparticle formulation of indole- and benzimidazole-based compounds as pro-apoptotic agents targeting bcl-2 protein	Pharmacy & Pharmacology| Medicine	32| 34	Life Sciences| Medical and Health	32	Biomedical And Clinical Sciences	3214	Pharmacology and pharmaceutical sciences	SDG 3
QSAR Modeling, Molecular Docking and Cytotoxic Evaluation for Novel Oxidovanadium(IV) Complexes as Colon Anticancer Agents	Pharmacy & Pharmacology| Chemistry| Engineering - Petroleum| Medicine	37| 34| 32	Physical Sciences| Medical and Health| Life Sciences	34	Chemical Sciences	3404| 3405	Medicinal and biomolecular chemistry| Organic chemistry	SDG 3
Investigating the potential anticancer activities of antibiotics as topoisomerase II inhibitors and DNA intercalators: in vitro, molecular docking, molecular dynamics, and SAR studies	Pharmacy & Pharmacology	34	Medical and Health	34	Chemical Sciences	3404	Medicinal and biomolecular chemistry	SDG 3
Nifuroxazide-loaded cubosomes exhibit an advancement in pulmonary delivery and attenuate bleomycin-induced lung fibrosis by	Pharmacy & Pharmacology	34	Medical and Health	32	Biomedical And Clinical Sciences	3214	Pharmacology and pharmaceutical sciences	SDG 3

regulating the STAT3 and NF-κB signaling: A new challenge for unmet therapeutic needs								
Innovative challenge for the inhibition of hepatocellular carcinoma progression by combined targeting of HSP90 and STAT3/HIF-1α signaling	Pharmacy & Pharmacology	34	Medical and Health	32	Biomedical And Clinical Sciences	3214	Pharmacology and pharmaceutical sciences	SDG 3
Dna-binding and cytotoxicity of copper(I) complexes containing functionalized dipyridylphenazine ligands	Pharmacy & Pharmacology	34	Medical and Health	32	Biomedical And Clinical Sciences	3214	Pharmacology and pharmaceutical sciences	SDG 3
Dietary multi-strains Bacillus spp. enhanced growth performance, blood metabolites, digestive tissues histology, gene expression of Oreochromis niloticus, and resistance to Aspergillus flavus infection	Agriculture & Forestry	32	Life Sciences	30| 31	Agricultural, Veterinary And Food Sciences| Biological Sciences	3005| 3106	Fisheries sciences| Industrial biotechnology	SDG 3| SDG 14
Design, synthesis and antiproliferative activity of new amine, amino acid and dipeptide-coupled benzamides as potential sigma-1 receptor	Chemistry	37	Physical Sciences	34	Chemical Sciences	-	-	SDG 3
Synthesis and Biological Activities of Some New Benzotriazinone Derivatives Based on Molecular Docking; Promising HepG2 Liver Carcinoma Inhibitors	Engineering - Chemical| Chemistry	37| 36	Physical Sciences| Engineering	34| 40	Chemical Sciences| Engineering	3406| 3403| 4004	Physical chemistry| Macromolecular and materials chemistry| Chemical engineering	SDG 3
Optimal feature extraction and ulcer classification from WCE image data using deep learning	Computer Science & Information Systems| Mathematics	38| 37	Computer Science| Physical Sciences	46	Information And Computing Sciences	-	-	SDG 3
Inclusion of a Phytomedicinal Flavonoid in Biocompatible Surface-Modified Chylomicron Mimic Nanovesicles with Improved Oral Bioavailability and Virucidal Activity: Molecular Modeling and Pharmacodynamic Studies	Pharmacy & Pharmacology	34	Medical and Health	32	Biomedical And Clinical Sciences	3214	Pharmacology and pharmaceutical sciences	SDG 3
Computational studies by molecular docking of some antiviral drugs with COVID-19 receptors are an approach to medication for COVID-19	Materials Science| Chemistry	37| 36	Physical Sciences| Engineering	34| 30| 40	Chemical Sciences| Agricultural, Veterinary And Food Sciences| Engineering	4004| 3401| 3006	Chemical engineering| Analytical chemistry| Food sciences	SDG 3
Analyzing the ultimate impact of COVID-19 in Africa	Geography| Architecture	40	Social Sciences	35	Commerce, Management, Tourism And Services	3509	Transportation, logistics and supply chains	SDG 3| SDG 11
Neuroprotective effects of ranolazine versus pioglitazone in experimental diabetic neuropathy: Targeting Nav1.7 channels and PPAR-γ	Biological Sciences| Pharmacy & Pharmacology	32| 34	Life Sciences| Medical and Health	32| 31	Biomedical And Clinical Sciences| Biological Sciences	3101| 3214	Biochemistry and cell biology| Pharmacology and pharmaceutical sciences	SDG 3
Development and optimization of vildagliptin solid lipid nanoparticles loaded ocuserts for controlled ocular delivery: A promising approach towards treating diabetic retinopathy	Pharmacy & Pharmacology	34	Medical and Health	40| 32	Engineering| Biomedical And Clinical Sciences	3214| 4003| 3206	Pharmacology and pharmaceutical sciences| Biomedical engineering| Medical biotechnology	SDG 3
Synthesis, characterization, and biological activity of Co(II) and Zn(II) complexes of imidazoles-based azo-functionalized Schiff bases	Engineering - Petroleum| Chemistry	37	Physical Sciences	34	Chemical Sciences	3402	Inorganic chemistry	SDG 3
Practical and Computational Studies of Bivalence Metal Complexes of Sulfaclozine and Biological Studies	Chemistry	37	Physical Sciences	34	Chemical Sciences	-	-	SDG 3
Anti-Tumor Activity of Orally Administered Gefitinib-Loaded Nanosized Cubosomes against Colon Cancer	Pharmacy & Pharmacology	34	Medical and Health	32	Biomedical And Clinical Sciences	3214	Pharmacology and pharmaceutical sciences	SDG 3
Design, synthesis and molecular docking study of new pyrimidine-based hydrazones with selective anti-proliferative activity against MCF-7 and MDA-MB-231 human breast cancer cell lines	Engineering - Petroleum| Biological Sciences| Pharmacy & Pharmacology| Chemistry	32| 37| 34	Life Sciences| Physical Sciences| Medical and Health	34	Chemical Sciences	3404| 3405	Medicinal and biomolecular chemistry| Organic chemistry	SDG 3
Efficacy of face masks against respiratory infectious diseases: A systematic review and network analysis of randomized-controlled trials	Medicine	34	Medical and Health	40	Engineering	4003	Biomedical engineering	SDG 3
Synthesis of Novel Phthalazinedione-Based Derivatives with Promising Cytotoxic, Anti-bacterial, and Molecular Docking Studies as VEGFR2 Inhibitors	Chemistry| Engineering - Chemical	36| 37	Engineering| Physical Sciences	40| 34	Engineering| Chemical Sciences	3403| 4004| 3406	Macromolecular and materials chemistry| Chemical engineering| Physical chemistry	SDG 3
Usability and acceptability of self-testing for hepatitis C virus infection among the general population in the Nile Delta region of Egypt	Medicine	34	Medical and Health	42	Health Sciences	4203| 4206| 4202	Health services and systems| Public health| Epidemiology	SDG 3

Biomedical Promise of Aspergillus Flavus-Biosynthesized Selenium Nanoparticles: A Green Synthesis Approach to Antiviral, Anticancer, Anti-Biofilm, and Antibacterial Applications	Medicine| Pharmacy & Pharmacology	32| 34	Life Sciences| Medical and Health	32	Biomedical And Clinical Sciences	3214	Pharmacology and pharmaceutical sciences	SDG 3
Cost-effective, green HPLC determination of losartan, valsartan and their nitrosodiethylamine impurity: Application to pharmaceutical dosage forms	-	-	-	MD	Multidisciplinary	MD	Multidisciplinary	SDG 3
An Innovative Polymer-Based Electrochemical Sensor Encrusted with Tb Nanoparticles for the Detection of Favipiravir: A Potential Antiviral Drug for the Treatment of COVID-19	Biological Sciences| Physics & Astronomy| Chemistry	37| 36| 32	Physical Sciences| Engineering| Life Sciences	34| 40| 31	Chemical Sciences| Engineering| Biological Sciences	4009| 3401| 3101	Electronics, sensors and digital hardware| Analytical chemistry| Biochemistry and cell biology	SDG 3
Design, Synthesis, Cytotoxic Screening and Molecular Docking Studies of Novel Hybrid Thiosemicarbazone Derivatives as Anticancer Agents	Chemistry| Biological Sciences| Engineering - Chemical| Medicine	36| 32| 37	Engineering| Life Sciences| Physical Sciences	34	Chemical Sciences	3404| 3405	Medicinal and biomolecular chemistry| Organic chemistry	SDG 3
Validity and Reproducibility of the ADNEX MR Scoring System in the Diagnosis of Sonographically Indeterminate Adnexal Masses	Medicine	34	Medical and Health	32	Biomedical And Clinical Sciences	3202	Clinical sciences	SDG 3
Design and synthesis of new spirooxindole candidates and their selenium nanoparticles as potential dual Topo I/II inhibitors, DNA intercalators, and apoptotic inducers	Pharmacy & Pharmacology	34	Medical and Health	34	Chemical Sciences	3404	Medicinal and biomolecular chemistry	SDG 3
Micrornas and risk factors for diabetic nephropathy in egyptian children and adolescents with type 1 diabetes	Pharmacy & Pharmacology| Medicine	34	Medical and Health	32	Biomedical And Clinical Sciences	3202	Clinical sciences	SDG 3
Spectral, structural and cytotoxicity studies on the newly synthesized n'1,n'3-diisonicotinoylmalonohydrazide and some of its bivalent metal complexes	Engineering - Petroleum| Chemistry	37	Physical Sciences	34	Chemical Sciences	3402	Inorganic chemistry	SDG 3
Development of a gas chromatography–mass spectrometry method for breast cancer diagnosis based on nucleoside metabolomes 1-methyl adenosine, 1-methylguanosine and 8-hydroxy-2'-deoxyguanosine	Biological Sciences| Chemistry| Pharmacy & Pharmacology	34| 37| 32	Medical and Health| Physical Sciences| Life Sciences	34| 32	Chemical Sciences| Biomedical And Clinical Sciences	3401| 3214	Analytical chemistry| Pharmacology and pharmaceutical sciences	SDG 3
Spectral characterization, DFT, docking and cytotoxicity of N-benzyl-4,5-dihydro-3-methyl-5-oxo-1H-pyrazole-4-carbothioamide and its metal complexes	Engineering - Petroleum| Chemistry	37	Physical Sciences	34	Chemical Sciences	3402	Inorganic chemistry	SDG 3
Complexation of uranyl (UO2)2+ with bidentate ligands: XRD, spectroscopic, computational, and biological studies	-	-	-	MD	Multidisciplinary	MD	Multidisciplinary	SDG 3
Design, synthesis, cytotoxic activities, and molecular docking of chalcone hybrids bearing 8-hydroxyquinoline moiety with dual tubulin/EGFR kinase inhibition	Pharmacy & Pharmacology| Chemistry| Biological Sciences| Engineering - Petroleum	32| 37| 34	Life Sciences| Physical Sciences| Medical and Health	34	Chemical Sciences	3404| 3405	Medicinal and biomolecular chemistry| Organic chemistry	SDG 3
Theoretical Investigation by DFT and Molecular Docking of Synthesized Oxidovanadium(IV)-Based Imidazole Drug Complexes as Promising Anticancer Agents	Engineering - Petroleum| Chemistry| Medicine| Pharmacy & Pharmacology	32| 34| 37	Life Sciences| Medical and Health| Physical Sciences	34	Chemical Sciences	3404| 3405	Medicinal and biomolecular chemistry| Organic chemistry	SDG 3
Evaluation of Conspiracy Beliefs, Vaccine Hesitancy, and Willingness to Pay towards COVID-19 Vaccines in Six Countries from Asian and African Regions: A Large Multinational Analysis	Biological Sciences| Medicine| Pharmacy & Pharmacology	34| 32	Medical and Health| Life Sciences	32	Biomedical And Clinical Sciences	3202| 3204| 3207	Clinical sciences| Immunology| Medical microbiology	SDG 3
New Alpha-Amylase Inhibitory Metabolites from Pericarps of Garcinia mangostana	Earth & Marine Sciences| Agriculture & Forestry| Geology| Biological Sciences| Geophysics	32| 37	Life Sciences| Physical Sciences	46| 31	Information And Computing Sciences| Biological Sciences	3104| 3101| 4601	Evolutionary biology| Biochemistry and cell biology| Applied computing	SDG 3
Cross-linked quaternized chitosan nanoparticles for effective delivery and controllable release of O. europaea phenolic extract targeting cancer therapy	Pharmacy & Pharmacology	34	Medical and Health	32	Biomedical And Clinical Sciences	3214	Pharmacology and pharmaceutical sciences	SDG 3
Discovery of oxindole-based FLT3 inhibitors as a promising therapeutic lead for acute myeloid leukemia carrying the oncogenic ITD mutation	Pharmacy & Pharmacology	34	Medical and Health	34| 32	Chemical Sciences| Biomedical And Clinical Sciences	3214| 3404	Pharmacology and pharmaceutical sciences| Medicinal and biomolecular chemistry	SDG 3
Synthesis and cytotoxicity screening of some synthesized hybrid nitrogen molecules as anticancer agents	Chemistry| Engineering - Petroleum	37	Physical Sciences	34	Chemical Sciences	3402	Inorganic chemistry	SDG 3

Partnering essential oils with antibiotics: proven therapies against bovine Staphylococcus aureus mastitis	Medicine| Biological Sciences	32| 34	Life Sciences| Medical and Health	31| 32	Biological Sciences| Biomedical And Clinical Sciences	3107| 3207	Microbiology| Medical microbiology	SDG 3
Optimization and characterization of quercetin-loaded solid lipid nanoparticles for biomedical application in colorectal cancer	Engineering - Petroleum| Biological Sciences| Pharmacy & Pharmacology| Medicine| Chemistry	34| 36| 37	Medical and Health| Engineering| Physical Sciences	32	Biomedical And Clinical Sciences	3211| 3206	Oncology and carcinogenesis| Medical biotechnology	SDG 3
Novel 8-Methoxycoumarin-3-Carboxamides with potent anticancer activity against liver cancer via targeting caspase-3/7 and β-tubulin polymerization	Chemistry	37	Physical Sciences	32| 30| 34	Biomedical And Clinical Sciences| Agricultural, Veterinary And Food Sciences| Chemical Sciences	3404| 3214| 3006	Medicinal and biomolecular chemistry| Pharmacology and pharmaceutical sciences| Food sciences	SDG 3
The GSTP1/MAPKs/BIM/SMAC modulatory actions of nitazoxanide: Bioinformatics and experimental evidence in subcutaneous solid Ehrlich carcinoma-inoculated mice	Biological Sciences| Pharmacy & Pharmacology	32| 34	Life Sciences| Medical and Health	31| 32	Biological Sciences| Biomedical And Clinical Sciences	3214| 3101	Pharmacology and pharmaceutical sciences| Biochemistry and cell biology	SDG 3
Molecular docking suggests repurposing of brincidofovir as a potential drug targeting SARS-CoV-2 ACE2 receptor and main protease	Data Science| Computer Science & Information Systems| Mathematics| Medicine| Biological Sciences	37| 34| 38| 32	Physical Sciences| Medical and Health| Computer Science| Life Sciences	46| 31| 34	Information And Computing Sciences| Biological Sciences| Chemical Sciences	3105| 4605| 3404	Genetics| Data management and data science| Medicinal and biomolecular chemistry	SDG 3
Oral spirulina platensis attenuates hyperglycemia and exhibits antinociceptive effect in streptozotocin-induced diabetic neuropathy rat model	Medicine	34	Medical and Health	32	Biomedical And Clinical Sciences	3214| 3202| 3209	Pharmacology and pharmaceutical sciences| Clinical sciences| Neurosciences	SDG 3
Combining the HSP90 inhibitor TAS-116 with metformin effectively degrades the NLRP3 and attenuates inflammasome activation in rats: A new management paradigm for ulcerative colitis	Pharmacy & Pharmacology	34	Medical and Health	32	Biomedical And Clinical Sciences	3214	Pharmacology and pharmaceutical sciences	SDG 3
Substitution effect on new Schiff base ligand in complexation with some divalent metal ion; synthesis, characterization, DFT and cytotoxicity studies	Chemistry	37	Physical Sciences	34	Chemical Sciences	3404| 3405| 3499	Medicinal and biomolecular chemistry| Organic chemistry| Other chemical sciences	SDG 3
Molecular Docking Study on Some Isonicotinoyl Hydrazide Derivatives as Potential Inhibitors of COVID-19	Biological Sciences	32	Life Sciences	-	-	-	-	SDG 3
Bivalence metal complexes of antithyroid drug carbimazole; synthesis, characterization, computational simulation, and biological studies	Chemistry| Engineering - Petroleum	37	Physical Sciences	34	Chemical Sciences	3402	Inorganic chemistry	SDG 3
Stem cell therapies for autoimmune hepatitis	Medicine| Biological Sciences	32| 34	Life Sciences| Medical and Health	31	Biological Sciences	-	-	SDG 3
Assessing environmental and radiological impacts and lithological mapping of beryl-bearing rocks in Egypt using high-resolution sentinel-2 remote sensing images	-	-	-	MD	Multidisciplinary	MD	Multidisciplinary	SDG 3| SDG 6
Crystal structure, DFT, antimicrobial, anticancer and molecular docking of (4E)-4-((aryl)methyleneamino)-1,2-dihydro-2,3-dimethyl-1-phenylpyrazol-5-one	Engineering - Petroleum| Chemistry	37	Physical Sciences	34	Chemical Sciences	3402	Inorganic chemistry	SDG 3
Betanin improves motor function and alleviates experimental Parkinsonism via downregulation of TLR4/MyD88/NF-κB pathway: Molecular docking and biological investigations	Pharmacy & Pharmacology	34	Medical and Health	32	Biomedical And Clinical Sciences	3214	Pharmacology and pharmaceutical sciences	SDG 3
Lead Optimization of BIBR1591 To Improve Its Telomerase Inhibitory Activity: Design and Synthesis of Novel Four Chemical Series with In Silico, In Vitro, and In Vivo Preclinical Assessments	Pharmacy & Pharmacology| Medicine	32| 34	Life Sciences| Medical and Health	32| 34	Biomedical And Clinical Sciences| Chemical Sciences	3405| 3214| 3404	Organic chemistry| Pharmacology and pharmaceutical sciences| Medicinal and biomolecular chemistry	SDG 3
Design, synthesis and anticancer evaluation of substituted cinnamic acid bearing 2-quinolone hybrid derivatives	Engineering - Petroleum| Medicine| Pharmacy & Pharmacology| Chemistry	37| 34| 32	Physical Sciences| Medical and Health| Life Sciences	34	Chemical Sciences	3404| 3405	Medicinal and biomolecular chemistry| Organic chemistry	SDG 3
Simultaneous HPLC determination of vildagliptin, ampicillin, sulbactam and metronidazole in pharmaceutical dosage forms and human urine	Chemistry	37	Physical Sciences	34	Chemical Sciences	-	-	SDG 3
New Schiff base ligand and some of its coordination compounds: Synthesis, spectral, molecular modeling and biological studies	Chemistry| Engineering - Petroleum	37	Physical Sciences	34	Chemical Sciences	3402	Inorganic chemistry	SDG 3
Reduced incidence of hepatitis C in 9 villages in rural Egypt: Progress towards national elimination goals	Medicine	34	Medical and Health	32	Biomedical And Clinical Sciences	3202	Clinical sciences	SDG 3

Copper and nitrogen-doped carbon quantum dots as green nano-probes for fluorimetric determination of delafloxacin; characterization and applications	Engineering - Petroleum| Biological Sciences| Chemistry| Environmental Sciences	37| 32	Physical Sciences| Life Sciences	40| 34	Engineering| Chemical Sciences	4004| 4018| 3401	Chemical engineering| Nanotechnology| Analytical chemistry	SDG 3
Overexpression of PD-1 and CD39 in tumorinfiltrating lymphocytes compared with peripheral blood lymphocytes in triplenegative breast cancer	-	-	-	MD	Multidisciplinary	MD	Multidisciplinary	SDG 3
Saponin-rich extract of Tribulus terrestris alleviates systemic inflammation and insulin resistance in dietary obese female rats: Impact on adipokine/hormonal disturbances	Pharmacy & Pharmacology	34	Medical and Health	32	Biomedical And Clinical Sciences	3214	Pharmacology and pharmaceutical sciences	SDG 3
Optimization of anionic dye removal using cross-linked chitosan composite as eco-friendly bio-adsorbent	Environmental Sciences	37	Physical Sciences	40| 41| 37	Engineering| Environmental Sciences| Earth Sciences	3707| 4004| 4105	Hydrology| Chemical engineering| Pollution and contamination	SDG 3| SDG 6| SDG 9
Alterations of the vaginal microbiome in healthy pregnant women positive for group B Streptococcus colonization during the third trimester	Biological Sciences| Medicine	34| 32	Medical and Health| Life Sciences	32| 31	Biomedical And Clinical Sciences| Biological Sciences	3207| 3107	Medical microbiology| Microbiology	SDG 3
Boosting the anti MERS-CoV activity and oral bioavailability of resveratrol via PEG-stabilized emulsomal nano-carrier: Factorial design, in-vitro and in-vivo assessments	Pharmacy & Pharmacology	34	Medical and Health	32	Biomedical And Clinical Sciences	3214	Pharmacology and pharmaceutical sciences	SDG 3
Emerging mercury and methylmercury contamination from new artisanal and small-scale gold mining along the Nile Valley, Egypt	Engineering - Petroleum| Environmental Sciences	34| 37	Medical and Health| Physical Sciences	MD	Multidisciplinary	MD	Multidisciplinary	SDG 3| SDG 6
Deep learning model to detect diabetes mellitus based on dna sequence	Data Science| Computer Science & Information Systems	37| 38	Physical Sciences| Computer Science	46| 40	Information And Computing Sciences| Engineering	-	-	SDG 3
Comparison of the CO-RADS and the RSNA chest CT classification system concerning sensitivity and reliability for the diagnosis of COVID-19 pneumonia	Medicine	34	Medical and Health	32	Biomedical And Clinical Sciences	3202	Clinical sciences	SDG 3
Diverse applications of versatile quaternized chitosan salts: A review	Materials Science| Agriculture & Forestry| Biological Sciences	32| 36	Life Sciences| Engineering	31	Biological Sciences	3101	Biochemistry and cell biology	SDG 3| SDG 9
Discovery of 2-Amino-4H-1, 3, 4-thiadiazine-5(6H)-one Derivatives and Their In Vitro Antitumor Investigation	Chemistry	37	Physical Sciences	34	Chemical Sciences	-	-	SDG 3
Design, Synthesis, and Biological Evaluation of New Potential Unusual Modified Anticancer Immunomodulators for Possible Non-Teratogenic Quinazoline-Based Thalidomide Analogs	Biological Sciences| Engineering - Chemical| Computer Science & Information Systems| Data Science| Chemistry| Engineering - Petroleum	36| 38| 37| 32	Engineering| Computer Science| Physical Sciences| Life Sciences	31| 34	Biological Sciences| Chemical Sciences	3101| 3404| 3107	Biochemistry and cell biology| Medicinal and biomolecular chemistry| Microbiology	SDG 3
Synthesis, structural studies, and anticancer properties of [cubr(Pph3)2 (4,6-dimethyl-2-thiopyrimidine-κs]	Physics & Astronomy| Materials Science| Chemistry| Engineering - Chemical	37| 36	Physical Sciences| Engineering	34	Chemical Sciences	3402	Inorganic chemistry	SDG 3
Novel 2-substituted-quinoxaline analogs with potential antiproliferative activity against breast cancer: insights into cell cycle arrest, topoisomerase II, and EGFR activity	Engineering - Chemical| Chemistry	37| 36	Physical Sciences| Engineering	34	Chemical Sciences	-	-	SDG 3| SDG 10
Design and synthesis of new trimethoxylphenyl-linked combretastatin analogues loaded on diamond nanoparticles as a panel for ameliorated solubility and antiproliferative activity	Pharmacy & Pharmacology	34	Medical and Health	34	Chemical Sciences	3404	Medicinal and biomolecular chemistry	SDG 3
Formulation and Characterization of Doxycycline-Loaded Polymeric Nanoparticles for Testing Antitumor/Antiangiogenic Action in Experimental Colon Cancer in Mice	Materials Science| Engineering - Chemical	36	Engineering	40	Engineering	4018| 4016	Nanotechnology| Materials engineering	SDG 3
In neutralized medium five new Ca(II), Zn(II), Fe(III), Au(III) and Pd(II) complexity of ceftriaxone antibiotic drug: Synthesis, spectroscopic, morphological and anticancer studies	Physics & Astronomy| Materials Science| Chemistry| Engineering - Petroleum	37| 36	Physical Sciences| Engineering	34| 40	Chemical Sciences| Engineering	3406| 4004	Physical chemistry| Chemical engineering	SDG 3
Tuning the anticancer properties of Pt(ii) complexes via structurally flexible N-(2-picolyl)salicylimine ligands	Chemistry| Engineering - Chemical	36| 37	Engineering| Physical Sciences	34	Chemical Sciences	-	-	SDG 3
Design, Synthesis, Docking Study, and Antiproliferative Evaluation of Novel Schiff Base–Benzimidazole Hybrids with VEGFR-2 Inhibitory Activity	Medicine| Chemistry| Engineering - Petroleum| Pharmacy & Pharmacology	34| 32| 37	Medical and Health| Life Sciences| Physical Sciences	34	Chemical Sciences	3404| 3405	Medicinal and biomolecular chemistry| Organic chemistry	SDG 3

Risk Assessment of Potential Groundwater Contamination by Agricultural Drainage Water in the Central Valley Watershed, California, USA	Environmental Sciences| Engineering - Petroleum	37	Physical Sciences	31| 41	Biological Sciences| Environmental Sciences	4105| 4104| 3103	Pollution and contamination| Environmental management| Ecology	SDG 2| SDG 3| SDG 6| SDG 8| SDG 12
Human Endogenous Retrovirus-H Long Terminal RepeatAssociating Protein 2 (HHLA2) is a Novel Immune Checkpoint Protein in Lung Cancer which Predicts Survival	Medicine| Biological Sciences	34	Medical and Health	32| 42	Biomedical And Clinical Sciences| Health Sciences	4206| 3211| 4202	Public health| Oncology and carcinogenesis| Epidemiology	SDG 3
Nomad jellyfish rhopilema nomadica venom induces apoptotic cell death and cell cycle arrest in human hepatocellular carcinoma hepg2 cells	Pharmacy & Pharmacology| Medicine| Chemistry| Engineering - Petroleum	32| 37| 34	Life Sciences| Physical Sciences| Medical and Health	34	Chemical Sciences	3405| 3404	Organic chemistry| Medicinal and biomolecular chemistry	SDG 3
Acute and delayed doxorubicin-induced myocardiotoxicity associated with elevation of cardiac biomarkers, depletion of cellular antioxidant enzymes, and several histopathological and ultrastructural changes	Agriculture & Forestry| Geophysics| Geology| Biological Sciences| Earth & Marine Sciences	32| 37	Life Sciences| Physical Sciences	31| 46	Biological Sciences| Information And Computing Sciences	4601| 3101| 3104	Applied computing| Biochemistry and cell biology| Evolutionary biology	SDG 3
Azomethine-functionalized task-specific ionic liquid for diversion of toxic metal ions in the aqueous environment into pharmacological nominates	Engineering - Petroleum| Physics & Astronomy| Materials Science| Chemistry	37| 36	Physical Sciences| Engineering	34| 40	Chemical Sciences| Engineering	3406| 4004	Physical chemistry| Chemical engineering	SDG 3
Design, Synthesis and Cytotoxicity Screening of New Thiazole Derivatives as Potential Anticancer Agents through VEGFR-2 Inhibition	Computer Science & Information Systems| Mathematics| Chemistry| Physics & Astronomy	38| 37	Computer Science| Physical Sciences	MD	Multidisciplinary	MD	Multidisciplinary	SDG 3
Synthesis, structures, DNA-binding, cytotoxicity and molecular docking of CuBr(PPh3)(diimine)	Materials Science| Engineering - Petroleum| Chemistry	36| 37	Engineering| Physical Sciences	34	Chemical Sciences	3402| 3403	Inorganic chemistry| Macromolecular and materials chemistry	SDG 3
Potential topoisomerases inhibitors from Asergillus terreus using virtual screening	Agriculture & Forestry	32	Life Sciences	42| 31	Health Sciences| Biological Sciences	4208| 3108	Traditional, complementary and integrative medicine| Plant biology	SDG 3
Prophylactic Architecture: Formulating the Concept of Pandemic-Resilient Homes	Architecture| Engineering - Civil & Structural	33| 36	Arts and Humanities| Engineering	33| 40	Built Environment And Design| Engineering	3301| 4005| 3302	Architecture| Civil engineering| Building	SDG 3
Repurposed organoselenium tethered amidic acids as apoptosis inducers in melanoma cancer via P53, BAX, caspases-3, 6, 8, 9, BCL-2, MMP2, and MMP9 modulations	Chemistry| Engineering - Chemical	36| 37	Engineering| Physical Sciences	34	Chemical Sciences	-	-	SDG 3
Prevalence of salt rich fast food consumption: A focus on physical activity and incidence of hypertension among female students of Saudi Arabia	Agriculture & Forestry	32	Life Sciences	31	Biological Sciences	-	-	SDG 3
Opinion Mining of Saudi Responses to COVID-19 Vaccines on Twitter: A Computational Linguistic Approach	Computer Science & Information Systems	38	Computer Science	46	Information And Computing Sciences	-	-	SDG 3
Unveiling the antitumor potential of novel N-(substituted-phenyl)-8-methoxycoumarin-3-carboxamides as dual inhibitors of VEGFR2 kinase and cytochrome P450 for targeted treatment of hepatocellular carcinoma	Chemistry	37	Physical Sciences	34	Chemical Sciences	-	-	SDG 3
Prospectives and challenges of nano-tailored biomaterials-assisted biological molecules delivery for tissue engineering purposes	Biological Sciences| Pharmacy & Pharmacology	34| 32	Medical and Health| Life Sciences	32| 31	Biomedical And Clinical Sciences| Biological Sciences	3101| 3214	Biochemistry and cell biology| Pharmacology and pharmaceutical sciences	SDG 3| SDG 9
Phenylboronic Acid-Grafted Chitosan Nanocapsules for Effective Delivery and Controllable Release of Natural Antioxidants: Olive Oil and Hydroxytyrosol	Pharmacy & Pharmacology	34	Medical and Health	32	Biomedical And Clinical Sciences	3214	Pharmacology and pharmaceutical sciences	SDG 3
Comparative Insights into Four Major Legume Sprouts Efficacies for Diabetes Management and Its Complications: Untargeted versus Targeted NMR Biochemometrics Approach	Biological Sciences| Medicine	34| 32	Medical and Health| Life Sciences	31| 32| 34	Biological Sciences| Biomedical And Clinical Sciences| Chemical Sciences	3401| 3101| 3205	Analytical chemistry| Biochemistry and cell biology| Medical biochemistry and metabolomics	SDG 3
Anticancer Studies of Newly Synthesized Thiazole Derivatives: Synthesis, Characterization, Biological Activity, and Molecular Docking	Physics & Astronomy| Engineering - Chemical| Chemistry| Materials Science	36| 37	Engineering| Physical Sciences	34	Chemical Sciences	3402	Inorganic chemistry	SDG 3
Multi-functional core-shell pomegranate peel amended alginate beads for phenol decontamination and bio-hydrogen production: Synthesis, characterization, and kinetics investigation	Engineering - Chemical| Environmental Sciences| Biological Sciences	36| 32| 37	Engineering| Life Sciences| Physical Sciences	31| 40	Biological Sciences| Engineering	4004| 3106	Chemical engineering| Industrial biotechnology	SDG 3| SDG 6| SDG 7
Synthesis of N,N'-bis(1,5-dimethyl-2-phenyl-1,2-dihydro-3-oxopyrazol-4-yl) sebacamide that ameliorate osteoarthritis symptoms and improve bone marrow matrix structure and	Environmental Sciences| Pharmacy & Pharmacology	34| 32	Medical and Health| Life Sciences	32	Biomedical And Clinical Sciences	3214	Pharmacology and pharmaceutical sciences	SDG 3

cartilage alterations induced by monoiodoacetate in the rat model: "Suggested potent anti-inflammatory agent against COVID-19"								
Enhancing Medical Image Quality using Neutrosophic Fuzzy Domain and Multi-Level Enhancement Transforms: A Comparative Study for Leukemia Detection and Classification	Mathematics	37	Physical Sciences	49| 51	Mathematical Sciences| Physical Sciences	4904| 5107| 5199	Pure mathematics| Particle and high energy physics| Other physical sciences	SDG 3
Development and multicenter validation of FIB-6: A novel, machine learning, simple bedside score to rule out liver cirrhosis and compensated advanced chronic liver disease in patients with chronic hepatitis C	Medicine	34	Medical and Health	32	Biomedical And Clinical Sciences	3202	Clinical sciences	SDG 3
Unravelling the Antimicrobial, Antibiofilm, Suppressing Fibronectin Binding Protein A (fnba) and cna Virulence Genes, Anti-Inflammatory and Antioxidant Potential of Biosynthesized Solanum lycopersicum Silver Nanoparticles	Medicine	34	Medical and Health	32| 42	Biomedical And Clinical Sciences| Health Sciences	-	-	SDG 3
β-Cell Autophagy Pathway and Endoplasmic Reticulum Stress Regulating-Role of Liposomal Curcumin in Experimental Diabetes Mellitus: A Molecular and Morphometric Study	Anatomy & Physiology| Agriculture & Forestry| Biological Sciences	32	Life Sciences	31| 32| 34	Biological Sciences| Biomedical And Clinical Sciences| Chemical Sciences	3101| 3404| 3405| 3214| 3205	Biochemistry and cell biology| Medicinal and biomolecular chemistry| Organic chemistry| Pharmacology and pharmaceutical sciences| Medical biochemistry and metabolomics	SDG 3
Phytochemical analysis and biological activities of three wild mesembryanthemum species growing in heterogeneous habitats	Agriculture & Forestry	32	Life Sciences	30	Agricultural, Veterinary And Food Sciences	3006| 3001| 3008	Food sciences| Agricultural biotechnology| Horticultural production	SDG 3
Synthesis, DFT calculations, and anti-proliferative evaluation of pyrimidine and selenadiazolopyrimidine derivatives as dual Topoisomerase II and HSP90 inhibitors	Pharmacy & Pharmacology	34	Medical and Health	34	Chemical Sciences	3404	Medicinal and biomolecular chemistry	SDG 3
Posterior pericardiotomy for the prevention of atrial fibrillation after cardiac surgery: a systematic review and meta-analysis of 25 randomised controlled trials	Medicine	34	Medical and Health	32	Biomedical And Clinical Sciences	3201	Cardiovascular medicine and haematology	SDG 3
The regulatory effects of water probiotic supplementation on the blood physiology, reproductive performance, and its related genes in Red Tilapia (Oreochromis niloticus X O. mossambicus)	Veterinary Science	32	Life Sciences	30| 31	Agricultural, Veterinary And Food Sciences| Biological Sciences	3107| 3009	Microbiology| Veterinary sciences	SDG 3| SDG 14
Experimental design of D-α-tocopherol polyethylene glycol 1000 succinate stabilized bile salt based Nano-vesicles for improved cytotoxicity and bioavailability of colchicine binding site inhibitor Candidates: In Vitro, in silico, and pharmacokinetic studies	Pharmacy & Pharmacology	34	Medical and Health	32	Biomedical And Clinical Sciences	3214	Pharmacology and pharmaceutical sciences	SDG 3
Integrating micellar HPLC and green analytical chemistry tools in greenness assessment of five commonly Co-formulated antidiabetic drugs	Engineering - Petroleum| Environmental Sciences| Pharmacy & Pharmacology	37| 34	Physical Sciences| Medical and Health	40| 34	Engineering| Chemical Sciences	3499| 3405| 4004	Other chemical sciences| Organic chemistry| Chemical engineering	SDG 3
A Hybrid Automated Intelligent COVID-19 Classification System Based on Neutrosophic Logic and Machine Learning Techniques Using Chest X-Ray Images	Economics & Econometrics| Computer Science & Information Systems| Mathematics| Data Science| Engineering - Mechanical	35| 38| 37| 36| 40	Business and Economics| Computer Science| Physical Sciences| Engineering| Social Sciences	49| 40	Mathematical Sciences| Engineering	4901| 4007| 4006	Applied mathematics| Control engineering, mechatronics and robotics| Communications engineering	SDG 3
Utilization and simulation of innovative new binuclear Co(ii), Ni(ii), Cu(ii), and Zn(ii) diimine Schiff base complexes in sterilization and coronavirus resistance (Covid-19)	Materials Science| Chemistry	37| 36	Physical Sciences| Engineering	30| 34| 40	Agricultural, Veterinary And Food Sciences| Chemical Sciences| Engineering	3006| 4004| 3401	Food sciences| Chemical engineering| Analytical chemistry	SDG 3
Design and Synthesis of Some New Furan-Based Derivatives and Evaluation of In Vitro Cytotoxic Activity	Chemistry| Engineering - Petroleum| Pharmacy & Pharmacology| Medicine	37| 32| 34	Physical Sciences| Life Sciences| Medical and Health	34	Chemical Sciences	3404| 3405	Medicinal and biomolecular chemistry| Organic chemistry	SDG 3
Design, Synthesis, and Anti-Proliferative Action of Purine/Pteridine-Based Derivatives as Dual Inhibitors of EGFR and BRAFV600E	Pharmacy & Pharmacology| Medicine	34| 32	Medical and Health| Life Sciences	32	Biomedical And Clinical Sciences	3214	Pharmacology and pharmaceutical sciences	SDG 3
Facile Synthesis of Some Coumarin Derivatives and Their Cytotoxicity through VEGFR2 and Topoisomerase II Inhibition	Chemistry| Engineering - Petroleum| Medicine| Pharmacy & Pharmacology	37| 32| 34	Physical Sciences| Life Sciences| Medical and Health	34	Chemical Sciences	3405| 3404	Organic chemistry| Medicinal and biomolecular chemistry	SDG 3
Ultra-deformable free fatty acid based nano-carriers for topical delivery of Luteolin: A potential paradigm for management of	Pharmacy & Pharmacology	34	Medical and Health	32	Biomedical And Clinical Sciences	3214	Pharmacology and pharmaceutical sciences	SDG 3

Methicillin-Resistant Staphylococcus aureus skin infections								
Design and statistical optimisation of emulsomal nanoparticles for improved anti-SARS-CoV-2 activity of N-(5-nitrothiazol-2-yl)-carboxamido candidates: in vitro and in silico studies	Pharmacy & Pharmacology	34	Medical and Health	34	Chemical Sciences	3404	Medicinal and biomolecular chemistry	SDG 3
Integrating experimental model, LC-MS/MS chemical analysis, and systems biology approach to investigate the possible antidiabetic effect and mechanisms of Matricaria aurea (Golden Chamomile) in type 2 diabetes mellitus	Pharmacy & Pharmacology	34	Medical and Health	32	Biomedical And Clinical Sciences	3214	Pharmacology and pharmaceutical sciences	SDG 3
Inference of Reliability Analysis for Type II Half Logistic Weibull Distribution with Application of Bladder Cancer	Physics & Astronomy| Mathematics	37	Physical Sciences	49	Mathematical Sciences	-	-	SDG 3
5-aryl-1-arylideneamino-1h-imidazole-2(3h)-thiones: Synthesis and in vitro anticancer evaluation	Engineering - Petroleum| Chemistry| Pharmacy & Pharmacology| Medicine	34| 32| 37	Medical and Health| Life Sciences| Physical Sciences	34	Chemical Sciences	3404| 3405	Medicinal and biomolecular chemistry| Organic chemistry	SDG 3
Chemometry-assisted UV-spectrophotmetric methods for the simultaneous determination of paritaprevir, ritonavir, and ombitasvir in their combined tablet dosage forms: A comparative study	Mathematics| Chemistry	37	Physical Sciences	34	Chemical Sciences	3401	Analytical chemistry	SDG 3
Study on Urinary Candidate Metabolome for the Early Detection of Breast Cancer	Biological Sciences	32	Life Sciences	32| 31	Biomedical And Clinical Sciences| Biological Sciences	3101| 3205	Biochemistry and cell biology| Medical biochemistry and metabolomics	SDG 3
Black sand deposits; their spatial distribution and hazards along the northern coast of Sinai Peninsula, Egypt	Engineering - Mineral & Mining| Geophysics| Earth & Marine Sciences	37	Physical Sciences	41| 37	Environmental Sciences| Earth Sciences	4104| 3706| 3704	Environmental management| Geophysics| Geoinformatics	SDG 3
Synthesis, characterization, and anti-diabetic activity of some novel vanadium-folate-amino acid materials	Biological Sciences	32	Life Sciences	32| 31	Biomedical And Clinical Sciences| Biological Sciences	3101| 3102| 3206	Biochemistry and cell biology| Bioinformatics and computational biology| Medical biotechnology	SDG 3
Novel saccharin analogs as promising antibacterial and anticancer agents: synthesis, DFT, POM analysis, molecular docking, molecular dynamic simulations, and cell-based assay	Pharmacy & Pharmacology	34	Medical and Health	32	Biomedical And Clinical Sciences	3214	Pharmacology and pharmaceutical sciences	SDG 3
Prediction of hepatocellular carcinoma in Hepatitis C patients with advanced fibrosis after sustained virologic response	Medicine	34	Medical and Health	32	Biomedical And Clinical Sciences	3204| 3211| 3202	Immunology| Oncology and carcinogenesis| Clinical sciences	SDG 3
Grasping knowledge, attitude, and perception towards monkeypox among healthcare workers and medical students: an Egyptian cross-sectional study	Medicine| Biological Sciences	34| 32	Medical and Health| Life Sciences	32| 31	Biomedical And Clinical Sciences| Biological Sciences	3207| 3107	Medical microbiology| Microbiology	SDG 3
Phytochemicals of Rhus spp. as Potential Inhibitors of the SARS-CoV-2 Main Protease: Molecular Docking and Drug-Likeness Study	Medicine	34	Medical and Health	42| 32	Health Sciences| Biomedical And Clinical Sciences	4208| 3214	Traditional, complementary and integrative medicine| Pharmacology and pharmaceutical sciences	SDG 3
Design of hydroxyl- and thioether-functionalized iron-platinum dimetallacyclopentenone complexes. Crystal and electronic structures, Hirshfeld and docking analyses and anticancer activity evaluated by in silico simulation	Chemistry| Engineering - Petroleum	37	Physical Sciences	34	Chemical Sciences	3402	Inorganic chemistry	SDG 3
COVID-19 from mysterious enemy to an environmental detection process: a critical review	Architecture| Geology| Earth & Marine Sciences| Environmental Sciences| Engineering - Civil & Structural| Engineering - Mineral & Mining| Geophysics| Engineering - Petroleum	36| 37	Engineering| Physical Sciences	37| 40	Earth Sciences| Engineering	-	-	SDG 3| SDG 6| SDG 11
The direct comparison of inhaled versus intravenous levosimendan in children with pulmonary hypertension undergoing on-cardiopulmonary bypass cardiac surgery: A randomized, controlled, non-inferiority study	Medicine	34	Medical and Health	32	Biomedical And Clinical Sciences	3202	Clinical sciences	SDG 3
Carbapenem-Resistant Klebsiella pneumoniae: Diversity, Virulence, and Antimicrobial Resistance	Pharmacy & Pharmacology| Medicine	34	Medical and Health	32| 31	Biomedical And Clinical Sciences| Biological Sciences	3202| 3107	Clinical sciences| Microbiology	SDG 3
Knowledge, Attitude, and Practice of Cervical Cancer Screening, and HPV Vaccination: A Cross-Sectional Study Among Obstetricians and Gynecologists in Egypt	Medicine	34	Medical and Health	32| 42| 44	Biomedical And Clinical Sciences| Health Sciences| Human Society	-	-	SDG 3

Upgrading Oryza sativa wastes into multifunctional antimicrobial and antibiofilm nominees; Ionic Metallo-Schiff base-supported cellulosic nanofibers	Physics & Astronomy| Chemistry| Materials Science| Engineering - Petroleum	36| 37	Engineering| Physical Sciences	34| 40	Chemical Sciences| Engineering	4016| 3403	Materials engineering| Macromolecular and materials chemistry	SDG 3
Design, synthesis and cytotoxicity screening of new synthesized pyrimidine-5-carbonitrile derivatives showing marked apoptotic effect	Chemistry| Engineering - Petroleum	37	Physical Sciences	34	Chemical Sciences	3402	Inorganic chemistry	SDG 3
Celecoxib loaded in-situ provesicular powder and its in-vitro cytotoxic effect for cancer therapy: Fabrication, characterization, optimization and pharmacokinetic evaluation	Pharmacy & Pharmacology	34	Medical and Health	32	Biomedical And Clinical Sciences	3214	Pharmacology and pharmaceutical sciences	SDG 3
Reduced Risk of Sinusoidal Obstruction Syndrome of the Liver after Busulfan-Cyclophosphamide Conditioning Prior to Allogeneic Hematopoietic Stem Cell Transplantation	Medicine| Pharmacy & Pharmacology| Biological Sciences	32| 34	Life Sciences| Medical and Health	32	Biomedical And Clinical Sciences	3214| 3201	Pharmacology and pharmaceutical sciences| Cardiovascular medicine and haematology	SDG 3
Utilizing nanotechnology and advanced machine learning for early detection of gastric cancer surgery	Environmental Sciences| Biological Sciences	32| 37	Life Sciences| Physical Sciences	41| 31| 34	Environmental Sciences| Biological Sciences| Chemical Sciences	-	-	SDG 3
Impact of a comprehensive rehabilitation palliative care program on the quality of life of patients with terminal cancer and their informal caregivers: a quasi-experimental study	Nursing	34	Medical and Health	42	Health Sciences	4204| 4205	Midwifery| Nursing	SDG 3
DNA-Binding Capabilities and Anticancer Activities of Ruthenium(II) Cymene Complexes with (Poly)cyclic Aromatic Diamine Ligands	Pharmacy & Pharmacology| Medicine| Engineering - Petroleum| Chemistry	32| 37| 34	Life Sciences| Physical Sciences| Medical and Health	34	Chemical Sciences	3405| 3404	Organic chemistry| Medicinal and biomolecular chemistry	SDG 3
Solar Chimney Performance Driven Air Ventilation Promotion: An Investigation of Various Configuration Parameters	Architecture| Engineering - Civil & Structural	33| 36	Arts and Humanities| Engineering	33| 40	Built Environment And Design| Engineering	3301| 4005| 3302	Architecture| Civil engineering| Building	SDG 3| SDG 7| SDG 8| SDG 13
Myomectomy during cesarean section: A retrospective cohort study	Medicine	34	Medical and Health	32	Biomedical And Clinical Sciences	3215	Reproductive medicine	SDG 3
The synthesis and antiproliferative activity of new N -allyl quinoxalinecarboxamides and their O -regioisomers	Materials Science| Engineering - Petroleum| Engineering - Chemical| Chemistry	37| 36	Physical Sciences| Engineering	34	Chemical Sciences	-	-	SDG 3
Direct Oral Anticoagulants vs. Warfarin in Hemodialysis Patients With Atrial Fibrillation: A Systematic Review and Meta-Analysis	Medicine	34	Medical and Health	32	Biomedical And Clinical Sciences	3201	Cardiovascular medicine and haematology	SDG 3
An Overview of Neutrosophic Theory in Medicine and Healthcare	Mathematics	37	Physical Sciences	49| 51	Mathematical Sciences| Physical Sciences	5107| 4904| 5199	Particle and high energy physics| Pure mathematics| Other physical sciences	SDG 3
Assessing the Heavy Metals in Surface Sediments of Wadi El-Gemal Island, Red Sea, Egypt: Pollution Levels, Sources, and Associated Risks	Engineering - Petroleum| Environmental Sciences	37	Physical Sciences	MD	Multidisciplinary	MD	Multidisciplinary	SDG 3| SDG 14
Multi-target rational design and synthesis of novel diphenyl-tethered pyrazolopyrimidines targeting EGFR and topoisomerase II with potential DNA intercalation and apoptosis induction	Biological Sciences| Chemistry| Engineering - Petroleum| Pharmacy & Pharmacology	32| 37| 34	Life Sciences| Physical Sciences| Medical and Health	34	Chemical Sciences	3404| 3405	Medicinal and biomolecular chemistry| Organic chemistry	SDG 3
Pentoxifylline and its association with kaempferol improve NASH-associated manifestation in mice through anti-apoptotic, anti-necroptotic, antioxidant, and anti-inflammatory mechanisms	Pharmacy & Pharmacology	34	Medical and Health	32| 34	Biomedical And Clinical Sciences| Chemical Sciences	3214| 3404	Pharmacology and pharmaceutical sciences| Medicinal and biomolecular chemistry	SDG 3
A novel serum metabolome score for breast cancer diagnosis	Medicine| Biological Sciences	32| 34	Life Sciences| Medical and Health	32	Biomedical And Clinical Sciences	-	-	SDG 3
Radiation synthesis and anticancer drug delivery of poly(acrylic acid/acrylamide) magnetite hydrogel	Chemistry| Physics & Astronomy| Materials Science	37| 36	Physical Sciences| Engineering	34	Chemical Sciences	3403	Macromolecular and materials chemistry	SDG 3
Synthesis and Biological Activity Screening of Newly Synthesized Trimethoxyphenyl-Based Analogues as Potential Anticancer Agents	Pharmacy & Pharmacology| Medicine| Engineering - Petroleum| Chemistry	34| 32| 37	Medical and Health| Life Sciences| Physical Sciences	34	Chemical Sciences	3404| 3405	Medicinal and biomolecular chemistry| Organic chemistry	SDG 3
Urinary IgG, serum CX3CL1 and miRNA-152-3p: as predictors of nephropathy in Egyptian type 2 diabetic patients	Medicine| Biological Sciences	34| 32	Medical and Health| Life Sciences	31| 32	Biological Sciences| Biomedical And Clinical Sciences	3101| 3204| 3208	Biochemistry and cell biology| Immunology| Medical physiology	SDG 3
Design, synthesis, and cytotoxicity screening of new synthesized imidazolidine-2-thiones as VEGFR-2 enzyme inhibitors	Pharmacy & Pharmacology	34	Medical and Health	32| 34	Biomedical And Clinical Sciences| Chemical Sciences	3404| 3214	Medicinal and biomolecular chemistry| Pharmacology and pharmaceutical sciences	SDG 3
Bosniak classification version 2019: a prospective comparison of CT and MRI	Medicine	34	Medical and Health	32	Biomedical And Clinical Sciences	3202	Clinical sciences	SDG 3

UMC-based models: An integrating UMC performance analysis and numerical methods	Engineering - Electrical & Electronic	36	Engineering	40	Engineering	-	-	SDG 3| SDG 11
New Eco-Friendly, Biocompatible, Bactericidal, Fungicidal and Anticancer-Activity-Exhibiting Nanocomposites Based on Bimetallic TiO2@Cr2O3 Nanoparticle Core and Biopolymer Shells	Materials Science	36	Engineering	40	Engineering	4016	Materials engineering	SDG 3
Design and synthesis of chromene-1,2,3-triazole benzene sulfonamide hybrids as potent carbonic anhydrase-IX inhibitors against prostate cancer	Medicine| Biological Sciences| Pharmacy & Pharmacology| Engineering - Petroleum| Chemistry	37| 32| 34	Physical Sciences| Life Sciences| Medical and Health	31| 34| 32	Biological Sciences| Chemical Sciences| Biomedical And Clinical Sciences	3404| 3101| 3205	Medicinal and biomolecular chemistry| Biochemistry and cell biology| Medical biochemistry and metabolomics	SDG 3
Groundwater Quality and Suitability Assessment for Irrigation Using Hydrogeochemical Characteristics and Pollution Indices: A Case Study of North Al-Quwayiyah Governorate, Central Saudi Arabia	Environmental Sciences| Agriculture & Forestry| Geography| Biological Sciences	37| 32| 40	Physical Sciences| Life Sciences| Social Sciences	MD	Multidisciplinary	MD	Multidisciplinary	SDG 3| SDG 6
Dna-binding and antiproliferative properties of Palladium(II) complexes with tridentate ligands	Engineering - Petroleum| Chemistry| Materials Science	36| 37	Engineering| Physical Sciences	34	Chemical Sciences	3402	Inorganic chemistry	SDG 3
Pentoxifylline as Add-On Treatment to Donepezil in Copper Sulphate-Induced Alzheimer's Disease-Like Neurodegeneration in Rats	Medicine| Pharmacy & Pharmacology	34| 32	Medical and Health| Life Sciences	31| 32	Biological Sciences| Biomedical And Clinical Sciences	3209| 3202| 3101	Neurosciences| Clinical sciences| Biochemistry and cell biology	SDG 3| SDG 6
Impact of copper oxide nanoparticles on the cerebral cortex of adult male albino rats and the potential protective role of crocin	Biological Sciences| Medicine	34| 32	Medical and Health| Life Sciences	32	Biomedical And Clinical Sciences	3202	Clinical sciences	SDG 3
The future scope of internet of things for monitoring and prediction of COVID-19 patients	Data Science| Engineering - Mechanical| Economics & Econometrics| Mathematics| Computer Science & Information Systems	37| 38| 35| 36| 40	Physical Sciences| Computer Science| Business and Economics| Engineering| Social Sciences	49| 40	Mathematical Sciences| Engineering	4007| 4006| 4901	Control engineering, mechatronics and robotics| Communications engineering| Applied mathematics	SDG 3
Biological activity evaluation and computational study of novel triazene derivatives containing benzothiazole rings	Engineering - Petroleum| Chemistry	37	Physical Sciences	34	Chemical Sciences	3402	Inorganic chemistry	SDG 3
Programmed death ligand-1 and CD8 tumor-infiltrating lymphocytes (TILs) as prognostic predictors in ovarian high-grade serous carcinoma (HGSC)	Biological Sciences| Medicine	34	Medical and Health	32	Biomedical And Clinical Sciences	3211| 3201| 3202	Oncology and carcinogenesis| Cardiovascular medicine and haematology| Clinical sciences	SDG 3
Synthesis, structural characterization, DNA/HSA binding, molecular docking and anticancer studies of some D-Luciferin complexes	Chemistry| Engineering - Chemical	37| 36	Physical Sciences| Engineering	34	Chemical Sciences	-	-	SDG 3
Design, synthesis, anti-inflammatory evaluation, and molecular modelling of new coumarin-based analogs combined curcumin and other heterocycles as potential TNF-α production inhibitors via upregulating Nrf2/HO-1, downregulating AKT/mTOR signalling pathways and downregulating NF-κB in LPS induced macrophages	Pharmacy & Pharmacology	34	Medical and Health	34	Chemical Sciences	3404	Medicinal and biomolecular chemistry	SDG 3
Oxazinethione derivatives as a precursor to pyrazolone and pyrimidine derivatives: Synthesis, biological activities, molecular modeling, adme, and molecular dynamics studies	Engineering - Petroleum| Medicine| Pharmacy & Pharmacology| Chemistry	37| 32| 34	Physical Sciences| Life Sciences| Medical and Health	34	Chemical Sciences	3404| 3405	Medicinal and biomolecular chemistry| Organic chemistry	SDG 3
Assessing the Antiproliferative Potential of a Novel Combretastatin A4 Derivative via Modulating Apoptosis, MAPK/ERK and PI3K/AKT Pathways in Human Breast Cancer Cells	Biological Sciences	32	Life Sciences	31| 32	Biological Sciences| Biomedical And Clinical Sciences	3207| 3102| 3205	Medical microbiology| Bioinformatics and computational biology| Medical biochemistry and metabolomics	SDG 3
New Pyrazole-Clubbed Pyrimidine or Pyrazoline Hybrids as Anti-Methicillin-Resistant Staphylococcus aureus Agents: Design, Synthesis, In Vitro and In Vivo Evaluation, and Molecular Modeling Simulation	Engineering - Chemical| Chemistry	37| 36	Physical Sciences| Engineering	34| 40	Chemical Sciences| Engineering	3406| 4004| 3403	Physical chemistry| Chemical engineering| Macromolecular and materials chemistry	SDG 3
Experiment versus theory of copper (II) complexes based imidazole derivatives as anti-cancer agents	Chemistry| Pharmacy & Pharmacology| Engineering - Petroleum	34| 37	Medical and Health| Physical Sciences	34	Chemical Sciences	-	-	SDG 3
Does the presence of calling relate to career success? The role of strengths use and deficit correction among nurses	Nursing	34	Medical and Health	42	Health Sciences	4204| 4205	Midwifery| Nursing	SDG 3

Investigating Sulforaphane's anti-virulence and anti-quorum sensing properties against Pseudomonas aeruginosa	Pharmacy & Pharmacology	34	Medical and Health	32	Biomedical And Clinical Sciences	3214	Pharmacology and pharmaceutical sciences	SDG 3
Multi-omics analysis of fecal samples in colorectal cancer Egyptians patients: a pilot study	Biological Sciences| Medicine	34| 32	Medical and Health| Life Sciences	32| 31	Biomedical And Clinical Sciences| Biological Sciences	3107| 3207	Microbiology| Medical microbiology	SDG 3
Association between neonatal phototherapy and future cancer: an updated systematic review and meta-analysis	Medicine	34	Medical and Health	32	Biomedical And Clinical Sciences	3213	Paediatrics	SDG 3
External validation of aMAP risk score in patients with chronic hepatitis C genotype 4 and cirrhosis who achieved SVR following DAAs	Medicine	34	Medical and Health	32	Biomedical And Clinical Sciences	3202	Clinical sciences	SDG 3
Design and synthesis of novel uracil-linked Schiff bases as dual histone deacetylase type II/topoisomerase type i inhibitors with apoptotic potential	Medicine| Pharmacy & Pharmacology	34| 32	Medical and Health| Life Sciences	32| 34	Biomedical And Clinical Sciences| Chemical Sciences	3214| 3404	Pharmacology and pharmaceutical sciences| Medicinal and biomolecular chemistry	SDG 3
Comparative Estimation of the Cytotoxic Activity of Different Parts of Cynara scolymus L.: Crude Extracts versus Green Synthesized Silver Nanoparticles with Apoptotic Investigation	Pharmacy & Pharmacology	34	Medical and Health	32	Biomedical And Clinical Sciences	3214	Pharmacology and pharmaceutical sciences	SDG 3
Effect of Net Charge on DNA-Binding, Protein-Binding and Anticancer Properties of Copper(I) Phosphine-Diimine Complexes	Materials Science	36	Engineering	34| 40	Chemical Sciences| Engineering	4016| 3403| 3402	Materials engineering| Macromolecular and materials chemistry| Inorganic chemistry	SDG 3
Analytical Performance and Greenness Evaluation of Five Multi-Level Design Models Utilized for Impurity Profiling of Favipiravir, a Promising COVID-19 Antiviral Drug	Chemistry| Medicine| Pharmacy & Pharmacology| Engineering - Petroleum	37| 34| 32	Physical Sciences| Medical and Health| Life Sciences	34	Chemical Sciences	3404| 3405	Medicinal and biomolecular chemistry| Organic chemistry	SDG 3| SDG 9
Characterization, theoretical investigation, and biological applications of Mn(II), Co(II), Ni(II), Cu(II), and Zn(II) complexes of a triazene ligand containing a benzothiazole ring	Chemistry	37	Physical Sciences	34	Chemical Sciences	3405| 3402	Organic chemistry| Inorganic chemistry	SDG 3
Microwave enhanced sorption of methylene blue dye onto bio-synthesized iron oxide nanoparticles: kinetics, isotherms, and thermodynamics studies	Environmental Sciences| Agriculture & Forestry| Engineering - Petroleum	32| 37	Life Sciences| Physical Sciences	34| 41| 31	Chemical Sciences| Environmental Sciences| Biological Sciences	-	-	SDG 3| SDG 6
Development of a simple dynamic algorithm for individualized hepatocellular carcinoma risk-based surveillance using pre- and post-treatment general evaluation score	Medicine	34	Medical and Health	32	Biomedical And Clinical Sciences	3202	Clinical sciences	SDG 3
Zinc oxide nanoparticles and spironolactone-enhanced Nrf2/HO-1 pathway and inhibited Wnt/β-catenin pathway in adenine-induced nephrotoxicity in rats	Medicine| Anatomy & Physiology| Biological Sciences	32| 34	Life Sciences| Medical and Health	32	Biomedical And Clinical Sciences	3214	Pharmacology and pharmaceutical sciences	SDG 3
Irradiation as a Promising Technology to Improve Bacteriological and Physicochemical Quality of Fish	Biological Sciences| Medicine	34| 32	Medical and Health| Life Sciences	32| 31	Biomedical And Clinical Sciences| Biological Sciences	3207| 3107	Medical microbiology| Microbiology	SDG 3
Computational approaches for the design of novel anticancer compounds based on pyrazolo[3,4-d]pyrimidine derivatives as trap1 inhibitor	Engineering - Petroleum| Medicine| Pharmacy & Pharmacology| Chemistry	34| 32| 37	Medical and Health| Life Sciences| Physical Sciences	34	Chemical Sciences	3405| 3404	Organic chemistry| Medicinal and biomolecular chemistry	SDG 3
Acetylsalicylic Acid Compared with Enoxaparin for the Prevention of Thrombosis and Mechanical Ventilation in COVID-19 Patients: A Retrospective Cohort Study	Pharmacy & Pharmacology	34	Medical and Health	32	Biomedical And Clinical Sciences	3202| 3214	Clinical sciences| Pharmacology and pharmaceutical sciences	SDG 3
Subtyping of high grade serous ovarian carcinoma: histopathological and immunohistochemical approach	Biological Sciences| Medicine	34	Medical and Health	32	Biomedical And Clinical Sciences	3211| 3201| 3202	Oncology and carcinogenesis| Cardiovascular medicine and haematology| Clinical sciences	SDG 3
MicroRNA-based risk score for predicting tumor progression following radioactive iodine ablation in well-differentiated thyroid cancer patients: A propensity-score matched analysis	Medicine| Biological Sciences	34	Medical and Health	32	Biomedical And Clinical Sciences	3211	Oncology and carcinogenesis	SDG 3
Dual PI3K/Akt Inhibitors Bearing Coumarin-Thiazolidine Pharmacophores as Potential Apoptosis Inducers in MCF-7 Cells	Pharmacy & Pharmacology| Medicine	34| 32	Medical and Health| Life Sciences	32	Biomedical And Clinical Sciences	3214	Pharmacology and pharmaceutical sciences	SDG 3
Exploring the relationship between nursing students' knowledge and attitudes towards climate change and their psychological distress: a cross-national investigation	Nursing	34	Medical and Health	42	Health Sciences	4205| 4204	Nursing| Midwifery	SDG 3| SDG 13
Design, synthesis and tubulin polymerization inhibition activity of newly synthesized	Engineering - Petroleum| Chemistry	37	Physical Sciences	34	Chemical Sciences	3402	Inorganic chemistry	SDG 3

hydrazone-linked to combretastatin analogues as potential anticancer agents								
Design, synthesis, and physicochemical characterization of new aminothiohydantoin Schiff base complexes for cancer chemotherapy	Engineering - Petroleum| Chemistry| Materials Science	37| 36	Physical Sciences| Engineering	34	Chemical Sciences	3402	Inorganic chemistry	SDG 3
Salivary and Serum Interleukin-10, C-Reactive Protein, Mean Platelet Volume, and CRP/MPV Ratio in the Diagnosis of Late-Onset Neonatal Sepsis in Full-Term Neonates	Biological Sciences| Medicine	32	Life Sciences	32	Biomedical And Clinical Sciences	3211| 3204| 3202	Oncology and carcinogenesis| Immunology| Clinical sciences	SDG 3
In vivo biological evaluation of ethyl 4-(7-hydroxy-4-methyl-2-oxoquinolin-1-ylamino)-coumarin-3-carboxylate as an antitumor agent	Medicine| Biological Sciences| Pharmacy & Pharmacology	34| 32	Medical and Health| Life Sciences	34| 32	Chemical Sciences| Biomedical And Clinical Sciences	3211| 3214| 3404	Oncology and carcinogenesis| Pharmacology and pharmaceutical sciences| Medicinal and biomolecular chemistry	SDG 3
An Experimental Study of Indoor Air Quality Enhancement Using Breathing Walls	Architecture| Engineering - Civil & Structural	33| 36	Arts and Humanities| Engineering	33| 40	Built Environment And Design| Engineering	4005| 3301	Civil engineering| Architecture	SDG 3| SDG 9
Novel imidazolium-thiohydantoin hybrids and their Mn(iii) complexes for antimicrobial and anti-liver cancer applications	Engineering - Chemical| Chemistry	36| 37	Engineering| Physical Sciences	34	Chemical Sciences	-	-	SDG 3
Synthesis and Anti proliferative Activity of New N-Pentylquinoxaline carboxamides and Their O-Regioisomer	Chemistry	37	Physical Sciences	34	Chemical Sciences	-	-	SDG 3
Bioaerogels from biomass waste: An alternative sustainable approach for wastewater treatment	Biological Sciences	32	Life Sciences	31	Biological Sciences	3101	Biochemistry and cell biology	SDG 3| SDG 6| SDG 8| SDG 11| SDG 12| SDG 13
Computational Insights into Natural Antischistosomal Metabolites as SmHDAC8 Inhibitors: Molecular Docking, ADMET Profiling, and Molecular Dynamics Simulation	Medicine| Biological Sciences	32| 34	Life Sciences| Medical and Health	32| 31| 34	Biomedical And Clinical Sciences| Biological Sciences| Chemical Sciences	3101| 3205| 3401	Biochemistry and cell biology| Medical biochemistry and metabolomics| Analytical chemistry	SDG 3
Design, Synthesis, and In Vitro Antiproliferative Screening of New Hydrazone Derivatives Containing cis-(4-Chlorostyryl) Amide Moiety	Computer Science & Information Systems| Mathematics| Physics & Astronomy| Chemistry	38| 37	Computer Science| Physical Sciences	MD	Multidisciplinary	MD	Multidisciplinary	SDG 3
International multicenter validation of GES score for HCC risk stratification in chronic hepatitis C patients	Medicine| Biological Sciences	34| 32	Medical and Health| Life Sciences	32	Biomedical And Clinical Sciences	3207| 3202	Medical microbiology| Clinical sciences	SDG 3
The use of nanomaterials for the elimination of antibiotic-resistant bacteria from water and wastewater: An African overview	Medicine| Agriculture & Forestry| Environmental Sciences| Biological Sciences	36| 34| 32| 37	Engineering| Medical and Health| Life Sciences| Physical Sciences	-	-	-	-	SDG 3| SDG 6
Multicenter validation of FIB-6 as a novel machine learning non-invasive score to rule out liver cirrhosis in biopsy-proven MAFLD	Medicine	34	Medical and Health	32	Biomedical And Clinical Sciences	3202	Clinical sciences	SDG 3
In vitro anticancer evaluation of some synthesized 2h-quinolinone and halogenated 2h-quinolinone derivatives as therapeutic agents	Medicine| Pharmacy & Pharmacology| Biological Sciences	32| 34	Life Sciences| Medical and Health	34| 32	Chemical Sciences| Biomedical And Clinical Sciences	3404| 3214| 3211	Medicinal and biomolecular chemistry| Pharmacology and pharmaceutical sciences| Oncology and carcinogenesis	SDG 3
A Novel Role of Galectin-3 and Thyroglobulin in Prognosis and Differentiation of Different Stages of Thyroid Cancer and Elucidation of the Potential Contribution of Bcl-2, IL-8 and TNF-α	Biological Sciences| Medicine	32| 34	Life Sciences| Medical and Health	31| 34| 32	Biological Sciences| Chemical Sciences| Biomedical And Clinical Sciences	3404| 3101| 3214	Medicinal and biomolecular chemistry| Biochemistry and cell biology| Pharmacology and pharmaceutical sciences	SDG 3
Design, synthesis and cytotoxic activity of molecular hybrids based on quinolin-8-yloxy and cinnamide hybrids and their apoptosis inducing property	Chemistry| Engineering - Chemical	36| 37	Engineering| Physical Sciences	34	Chemical Sciences	-	-	SDG 3
Evaluation of synthetic 2,4-disubstituted-benzo[g]quinoxaline derivatives as potential anticancer agents	Medicine| Pharmacy & Pharmacology	32| 34	Life Sciences| Medical and Health	32	Biomedical And Clinical Sciences	3214	Pharmacology and pharmaceutical sciences	SDG 3
A novel synergistic enzyme-antibiotic therapy with immobilization of mycobacteriophage Lysin B enzyme onto Rif@UiO-66 nanocomposite for enhanced inhaled anti-TB therapy; Nanoenzybiotics approach	Biological Sciences	32	Life Sciences	31	Biological Sciences	3101	Biochemistry and cell biology	SDG 3
Synthesis and Cytotoxicity Screening of Some Synthesized Coumarin and Aza-Coumarin Derivatives as Anticancer Agents	Chemistry| Biological Sciences| Engineering - Petroleum	37| 32	Physical Sciences| Life Sciences	31| 32| 34	Biological Sciences| Biomedical And Clinical Sciences| Chemical Sciences	3205| 3405| 3101	Medical biochemistry and metabolomics| Organic chemistry| Biochemistry and cell biology	SDG 3
The antitumour effect of galangin and luteolin with doxorubicin on chemically induced hepatocellular carcinoma in rats	Medicine	34	Medical and Health	42| 32	Health Sciences| Biomedical And Clinical Sciences	3203| 4203| 3211	Dentistry| Health services and systems| Oncology and carcinogenesis	SDG 3

Investigations of Electronic, Structural, and In Silico Anticancer Potential of Persuasive Phytoestrogenic Isoflavene-Based Mannich Bases	Pharmacy & Pharmacology| Medicine| Engineering - Petroleum| Chemistry	32| 34| 37	Life Sciences| Medical and Health| Physical Sciences	34	Chemical Sciences	3405| 3404	Organic chemistry| Medicinal and biomolecular chemistry	SDG 3
Design, Synthesis, and Investigation of Cytotoxic Activity of cis-Vinylamide-Linked Combretastatin Analogues as Potential Anticancer Agents	Physics & Astronomy| Mathematics| Chemistry| Computer Science & Information Systems	37| 38	Physical Sciences| Computer Science	MD	Multidisciplinary	MD	Multidisciplinary	SDG 3
Integrated multidisciplinary post-COVID-19 care in Egypt	Medicine	34	Medical and Health	42	Health Sciences	4206| 4203| 4202	Public health| Health services and systems| Epidemiology	SDG 3
Identification of Epigenetic Interactions between miRNA and Gene Expression as Potential Prognostic Markers in Bladder Cancer	Biological Sciences| Medicine	34| 32	Medical and Health| Life Sciences	31	Biological Sciences	3105	Genetics	SDG 3
LAMA-1: A cerebroside isolated from the deep-sea-derived fungus penicillium chrysogenum	Medicine| Biological Sciences	32| 34	Life Sciences| Medical and Health	34| 31| 32	Chemical Sciences| Biological Sciences| Biomedical And Clinical Sciences	3101| 3401| 3205	Biochemistry and cell biology| Analytical chemistry| Medical biochemistry and metabolomics	SDG 3
Investigating the superiority of chitosan/D-alpha-tocopheryl polyethylene glycol succinate binary coated bilosomes in promoting the cellular uptake and anti-SARS-CoV-2 activity of polyphenolic herbal drug candidate	Pharmacy & Pharmacology	34	Medical and Health	32	Biomedical And Clinical Sciences	3214	Pharmacology and pharmaceutical sciences	SDG 3
Chrysin-loaded PEGylated liposomes protect against alloxan-induced diabetic neuropathy in rats: the interplay between endoplasmic reticulum stress and autophagy	Biological Sciences| Agriculture & Forestry	32	Life Sciences	31	Biological Sciences	-	-	SDG 3
Topiramate affords neuroprotection in diabetic neuropathy model via downregulating spinal GFAP/inflammatory burden and improving neurofilament production	Environmental Sciences| Pharmacy & Pharmacology	34| 32	Medical and Health| Life Sciences	32	Biomedical And Clinical Sciences	3214	Pharmacology and pharmaceutical sciences	SDG 3
Cytotoxic, apoptotic activities and chemical profiling of dimorphic forms of Egyptian halophyte Cakile maritima scop.	Biological Sciences	32	Life Sciences	31	Biological Sciences	3101	Biochemistry and cell biology	SDG 3
Design, synthesis and evaluation the bioactivities of novel 8-methoxy-1-azacoumarin-3-carboxamide derivatives as anti-diabetic agents	Chemistry| Engineering - Petroleum	37	Physical Sciences	34	Chemical Sciences	3402	Inorganic chemistry	SDG 3
Design, synthesis and antiproliferative screening of newly synthesized coumarin-acrylamide hybrids as potential cytotoxic and apoptosis inducing agents	Engineering - Chemical| Chemistry	36| 37	Engineering| Physical Sciences	34	Chemical Sciences	-	-	SDG 3
Mathematical model for the novel coronavirus (2019-nCOV) with clinical data using fractional operator	Mathematics	37	Physical Sciences	49	Mathematical Sciences	4901| 4903	Applied mathematics| Numerical and computational mathematics	SDG 3
Silver Nanoparticles Formulation of Flower Head's Polyphenols of Cynara scolymus L.: A Promising Candidate against Prostate (PC-3) Cancer Cell Line through Apoptosis Activation	Chemistry| Pharmacy & Pharmacology| Medicine| Engineering - Petroleum	32| 34| 37	Life Sciences| Medical and Health| Physical Sciences	34	Chemical Sciences	3405| 3404	Organic chemistry| Medicinal and biomolecular chemistry	SDG 3
Design and synthesis of uracil/thiouracil based quinoline scaffolds as topoisomerases I/II inhibitors for chemotherapy: A new hybrid navigator with DFT calculation	Pharmacy & Pharmacology| Biological Sciences| Engineering - Petroleum| Chemistry	34| 37| 32	Medical and Health| Physical Sciences| Life Sciences	34	Chemical Sciences	3405| 3404	Organic chemistry| Medicinal and biomolecular chemistry	SDG 3
Bio-analytically fluorimetric method for estimation of ertapenem in real human plasma and commercial samples; application to pharmacokinetics study	Chemistry| Biological Sciences	32| 37	Life Sciences| Physical Sciences	34| 31| 32	Chemical Sciences| Biological Sciences| Biomedical And Clinical Sciences	3214| 3101| 3401	Pharmacology and pharmaceutical sciences| Biochemistry and cell biology| Analytical chemistry	SDG 3
Vitamin d and its metabolites deficiency in acute coronary syndrome patients undergoing coronary angiography: A case–control study	Medicine| Pharmacy & Pharmacology	34	Medical and Health	32	Biomedical And Clinical Sciences	3202| 3201	Clinical sciences| Cardiovascular medicine and haematology	SDG 3
Self-efficacy among patients with hemodialysis during the COVID-19 pandemic	Medicine	34	Medical and Health	32	Biomedical And Clinical Sciences	3203| 3202| 3211	Dentistry| Clinical sciences| Oncology and carcinogenesis	SDG 3
Novel pyrimidine Schiff bases and their selenium-containing nanoparticles as dual inhibitors of CDK1 and tubulin polymerase: design, synthesis, anti-proliferative evaluation, and molecular modelling	Pharmacy & Pharmacology	34	Medical and Health	34	Chemical Sciences	3404	Medicinal and biomolecular chemistry	SDG 3
The potential safe antifibrotic effect of stem cell conditioned medium and nilotinib	Biological Sciences	32	Life Sciences	MD	Multidisciplinary	MD	Multidisciplinary	SDG 3

combined therapy by selective elimination of rat activated HSCS								
Lipoplexes' Structure, Preparation, and Role in Managing Different Diseases	Pharmacy & Pharmacology	34	Medical and Health	32	Biomedical And Clinical Sciences	3214	Pharmacology and pharmaceutical sciences	SDG 3
Newly synthesized 3-(4-chloro-phenyl)-3-hydroxy-2,2-dimethyl-propionic acid methyl ester derivatives selectively inhibit the proliferation of colon cancer cells	Chemistry| Engineering - Chemical	36| 37	Engineering| Physical Sciences	34	Chemical Sciences	-	-	SDG 3
Investigation of aerosol climatology, optical characteristics and variability over Egypt based on satellite observations and in-situ measurements	Environmental Sciences	37	Physical Sciences	37	Earth Sciences	3701| 3702	Atmospheric sciences| Climate change science	SDG 3
Impact of Vitamin D deficiency on immunological and metabolic responses in women with recurrent pregnancy loss: focus on VDBP/HLA-G1/CTLA-4/ENTPD1/adenosine-fetal-maternal conflict crosstalk	Medicine	34	Medical and Health	42| 32	Health Sciences| Biomedical And Clinical Sciences	4204| 3215	Midwifery| Reproductive medicine	SDG 3
Design and synthesis of novel pyrazolopyrimidine candidates as promising EGFR-T790M inhibitors and apoptosis inducers	Pharmacy & Pharmacology| Medicine	32| 34	Life Sciences| Medical and Health	34| 32	Chemical Sciences| Biomedical And Clinical Sciences	3404| 3214	Medicinal and biomolecular chemistry| Pharmacology and pharmaceutical sciences	SDG 3
Fasudil Ameliorates Methotrexate-Induced Hepatotoxicity by Modulation of Redox-Sensitive Signals	Pharmacy & Pharmacology| Medicine	34| 32	Medical and Health| Life Sciences	32	Biomedical And Clinical Sciences	3214	Pharmacology and pharmaceutical sciences	SDG 3
Structure based design and synthesis of 3-(7-nitro-3-oxo-3,4-dihydroquinoxalin-2-yl)propanehydrazide derivatives as novel bacterial DNA-gyrase inhibitors: In-vitro, In-vivo, In-silico and SAR studies	Chemistry| Pharmacy & Pharmacology| Engineering - Petroleum| Biological Sciences	34| 32| 37	Medical and Health| Life Sciences| Physical Sciences	34	Chemical Sciences	3405| 3404	Organic chemistry| Medicinal and biomolecular chemistry	SDG 3
Implementation of analytical quality by design concepts for the optimization of quantitative 1H nuclear magnetic resonance (1H-qNMR) method for quantitation of novel anti-covid drugs (molnupiravir and favipiravir) in their pharmaceutical dosage forms	Chemistry	37	Physical Sciences	34	Chemical Sciences	3401	Analytical chemistry	SDG 3
The arsenic bioremediation using genetically engineered microbial strains on aquatic environments: An updated overview	-	-	-	MD	Multidisciplinary	MD	Multidisciplinary	SDG 3| SDG 6| SDG 15
Paralemnalia thyrsoides-associated fungi: phylogenetic diversity, cytotoxic potential, metabolomic profiling and docking analysis	Biological Sciences| Medicine	32| 34	Life Sciences| Medical and Health	31| 32	Biological Sciences| Biomedical And Clinical Sciences	3207| 3107	Medical microbiology| Microbiology	SDG 3
Synthesis and characterization of some new coumarin derivatives as probable breast anticancer mcf-7 drugs	Materials Science| Chemistry| Physics & Astronomy| Engineering - Chemical	36| 37	Engineering| Physical Sciences	34	Chemical Sciences	3402	Inorganic chemistry	SDG 3
Synthesis, Characterization and Biological Evaluation of New Enamide Fluorinated-Schiff Base Derivatives as Potential Cytotoxic and Apoptosis-Inducing Agents	Chemistry	37	Physical Sciences	34	Chemical Sciences	-	-	SDG 3
Discovery of New Uracil and Thiouracil Derivatives as Potential HDAC Inhibitors	Medicine| Pharmacy & Pharmacology	34| 32	Medical and Health| Life Sciences	32	Biomedical And Clinical Sciences	3214	Pharmacology and pharmaceutical sciences	SDG 3
Validated Capillary Zone Electrophoresis Method for Impurity Profiling and Determination of NilI(3-OMe-Salophene)	Chemistry| Engineering - Petroleum| Engineering - Chemical	37| 36	Physical Sciences| Engineering	34	Chemical Sciences	3401	Analytical chemistry	SDG 3
Cytotoxicity and apoptosis induction of the marine Conus flavidus venom in HepG2 cancer cell line	Biological Sciences	32	Life Sciences	31	Biological Sciences	3101	Biochemistry and cell biology	SDG 3
Predictive performance and clinical utility of HCC risk scores in chronic hepatitis C: a comparative study	Medicine	34	Medical and Health	32	Biomedical And Clinical Sciences	3202	Clinical sciences	SDG 3
Omega-3 offers better hypothalamus protection by decreasing POMC expression and elevating ghrelin hormone: a prospective trial to overcome methotrexate-induced anorexia	Biological Sciences| Medicine	34	Medical and Health	32	Biomedical And Clinical Sciences	3202	Clinical sciences	SDG 3
Heart rate variability as an indicator of COVID-19 induced myocardial injury: a retrospective cohort study	Medicine	34	Medical and Health	32	Biomedical And Clinical Sciences	3202	Clinical sciences	SDG 3
Outcomes of liver resection for huge hepatocellular carcinoma exceeding 10 cm in size: A single center experience	Medicine	34	Medical and Health	32	Biomedical And Clinical Sciences	3203| 3202	Dentistry| Clinical sciences	SDG 3
Sorbate metal complexes as newer antibacterial, antibiofilm, and anticancer compounds	Biological Sciences| Medicine	32| 34	Life Sciences| Medical and Health	31| 32	Biological Sciences| Biomedical And Clinical Sciences	3107| 3207	Microbiology| Medical microbiology	SDG 3

Impact of Geographical Location on the Gut Microbiota Profile in Egyptian Children with Type 1 Diabetes Mellitus: A Pilot Study	Medicine	34	Medical and Health	32| 42	Biomedical And Clinical Sciences| Health Sciences	3202| 4202	Clinical sciences| Epidemiology	SDG 3
Enhancing insulin sensitivity by dual PPARγ partial agonist, β-catenin inhibitor: Design, synthesis of new aphthalimido-o-toluoyl2-aminothiazole hybrids	Biological Sciences| Pharmacy & Pharmacology	32| 34	Life Sciences| Medical and Health	32| 31	Biomedical And Clinical Sciences| Biological Sciences	3101| 3214	Biochemistry and cell biology| Pharmacology and pharmaceutical sciences	SDG 3
Hybrid organoruthenium(II) complexes with thiophene-β-diketo-benzazole ligands: Synthesis, optical properties, CT-DNA interactions and anticancer activity	Biological Sciences| Engineering - Petroleum| Chemistry| Materials Science	32| 36| 37	Life Sciences| Engineering| Physical Sciences	34	Chemical Sciences	3402| 3403	Inorganic chemistry| Macromolecular and materials chemistry	SDG 3
Coronavirus (Sars-cov-2) in gastroenterology and its current epidemiological situation: An updated review until January 2021	Pharmacy & Pharmacology| Medicine| Agriculture & Forestry	32| 34	Life Sciences| Medical and Health	32| 34	Biomedical And Clinical Sciences| Chemical Sciences	3404| 3209| 3214	Medicinal and biomolecular chemistry| Neurosciences| Pharmacology and pharmaceutical sciences	SDG 3
Empagliflozin suppresses hedgehog pathway, alleviates ER stress, and ameliorates hepatic fibrosis in rats	-	-	-	MD	Multidisciplinary	MD	Multidisciplinary	SDG 3
A new presentation of isolated cutaneous Rosai-Dorfman disease: Eruptive xanthoma-like lesions	Medicine	34	Medical and Health	42| 32	Health Sciences| Biomedical And Clinical Sciences	-	-	SDG 3
Metabolite profiling of green algae Halimeda opuntia to target hepatitis C virus-796 polymerase inhibitors assisted by molecular docking	Agriculture & Forestry	32	Life Sciences	42| 31	Health Sciences| Biological Sciences	3108| 4208	Plant biology| Traditional, complementary and integrative medicine	SDG 3
Comparative Evaluation of Reversed Stationary Phase Geometries and Greener Systems on HPLC and UHPLC Using Five Recent Hepatitis-C Antivirals	Medicine	34	Medical and Health	34| 30	Chemical Sciences| Agricultural, Veterinary And Food Sciences	3401| 3006	Analytical chemistry| Food sciences	SDG 3
Novel 6-hydroxyquinolinone derivatives: Design, synthesis, antimicrobial evaluation, in silico study and toxicity profiling	Chemistry| Mathematics	37	Physical Sciences	34	Chemical Sciences	3406| 3407	Physical chemistry| Theoretical and computational chemistry	SDG 3
Comparative Cytotoxic Evaluation of Zygophyllum album Root and Aerial Parts of Different Extracts and Their Biosynthesized Silver Nanoparticles on Lung A549 and Prostate PC-3 Cancer Cell Lines	Pharmacy & Pharmacology| Medicine	32| 34	Life Sciences| Medical and Health	32	Biomedical And Clinical Sciences	3214	Pharmacology and pharmaceutical sciences	SDG 3
Exploring the sources, occurrence, transformation, toxicity, monitoring, and remediation strategies of per- and polyfluoroalkyl substances: a review	Environmental Sciences	37	Physical Sciences	MD	Multidisciplinary	MD	Multidisciplinary	SDG 3| SDG 9
Therapeutic switching of rafoxanide: A new approach to fighting drug-resistant bacteria and fungi	Biological Sciences| Medicine| Anatomy & Physiology| Environmental Sciences	37| 32| 34	Physical Sciences| Life Sciences| Medical and Health	31	Biological Sciences	3107	Microbiology	SDG 3
Synthesis and Cytotoxic Activity of Novel Metal Complexes Derived from Methyl-3-(4-chlorophenyl)-3-hydroxy-2,2-dimethylpropanoate as Potential CDK8 Kinase Inhibitors	Engineering - Chemical| Chemistry	36| 37	Engineering| Physical Sciences	34| 40	Chemical Sciences| Engineering	3406| 4004| 3403	Physical chemistry| Chemical engineering| Macromolecular and materials chemistry	SDG 3
A new green fluorimetric micelle complexation approach for reduction of the consumed solvent and quantification of avapritinib in biological fluids	Chemistry| Engineering - Chemical	36| 37	Engineering| Physical Sciences	34	Chemical Sciences	-	-	SDG 3
Design, Synthesis, In Vitro Biological Activity Evaluation and Stabilized Nanostructured Lipid Carrier Formulation of Newly Synthesized Schiff Bases-Based TMP Moieties	Medicine| Pharmacy & Pharmacology	32| 34	Life Sciences| Medical and Health	32	Biomedical And Clinical Sciences	3214	Pharmacology and pharmaceutical sciences	SDG 3
Changes in hepatic fibrosis and incidence of HCC following direct-acting antiviral treatment of F3 chronic hepatitis c patients: a prospective observational study	Medicine	34	Medical and Health	32	Biomedical And Clinical Sciences	3211| 3204| 3202	Oncology and carcinogenesis| Immunology| Clinical sciences	SDG 3
α-Hederin Saponin Augments the Chemopreventive Effect of Cisplatin against Ehrlich Tumors and Bioinformatic Approach Identifying the Role of SDF1/CXCR4/p-AKT-1/NFκB Signaling	Medicine| Pharmacy & Pharmacology	32| 34	Life Sciences| Medical and Health	32	Biomedical And Clinical Sciences	3214	Pharmacology and pharmaceutical sciences	SDG 3
Design, synthesis and antiproliferative screening of newly synthesized acrylate derivatives as potential anticancer agents	Chemistry| Engineering - Chemical	36| 37	Engineering| Physical Sciences	34	Chemical Sciences	-	-	SDG 3
Design, Characterization, and Bioanalytical Applications of Green Terbium- and Nitrogen-Doped Carbon Quantum Dots as a Fluorescent Nanoprobe for Omadacycline Analysis	Physics & Astronomy| Chemistry	37	Physical Sciences	MD	Multidisciplinary	MD	Multidisciplinary	SDG 3

Dual EGFR and telomerase inhibitory potential of new triazole tethered Schiff bases endowed with apoptosis: design, synthesis, and biological assessments	Medicine| Engineering - Petroleum| Biological Sciences| Pharmacy & Pharmacology| Chemistry	37| 32| 34	Physical Sciences| Life Sciences| Medical and Health	34| 31| 32	Chemical Sciences| Biological Sciences| Biomedical And Clinical Sciences	3404| 3205| 3101	Medicinal and biomolecular chemistry| Medical biochemistry and metabolomics| Biochemistry and cell biology	SDG 3
Predictors of physical activity behavior change among patients with heart failure enrolled in home-based cardiac rehabilitation intervention	Medicine	34	Medical and Health	42| 32	Health Sciences| Biomedical And Clinical Sciences	4205| 3201	Nursing| Cardiovascular medicine and haematology	SDG 3
Nifuroxazide attenuates indomethacin-induced renal injury by upregulating Nrf2/HO-1 and cytoglobin and suppressing NADPH-oxidase, NF-κB, and JAK-1/STAT3 signals	Pharmacy & Pharmacology	34	Medical and Health	32	Biomedical And Clinical Sciences	3214	Pharmacology and pharmaceutical sciences	SDG 3
Efficacy of chalcone and xanthine derivatives on lipase inhibition: A systematic review	Biological Sciences| Medicine| Chemistry| Pharmacy & Pharmacology| Engineering - Petroleum	32| 37| 34	Life Sciences| Physical Sciences| Medical and Health	34| 31	Chemical Sciences| Biological Sciences	3101| 3404	Biochemistry and cell biology| Medicinal and biomolecular chemistry	SDG 3
Design, Synthesis and Cytotoxic Activity Evaluation of Newly Synthesized Amides-Based TMP Moiety as Potential Anticancer Agents over HepG2 Cells	Chemistry| Medicine| Pharmacy & Pharmacology| Engineering - Petroleum	34| 32| 37	Medical and Health| Life Sciences| Physical Sciences	34	Chemical Sciences	3405| 3404	Organic chemistry| Medicinal and biomolecular chemistry	SDG 3
Anticancer and Antimicrobial MOFs and Their Derived Materials	Biological Sciences	32	Life Sciences	-	-	-	-	SDG 3
Regional Differences in Clinical Presentation and Prognosis of Patients With Post–Sustained Virologic Response Hepatocellular Carcinoma	Medicine	34	Medical and Health	32	Biomedical And Clinical Sciences	3202	Clinical sciences	SDG 3
Novel Aminopyrimidine-2,4-diones, 2-Thiopyrimidine-4-ones, and 6-Arylpteridines as Dual-Target Inhibitors of BRD4/PLK1: Design, Synthesis, Cytotoxicity, and Computational Studies	Medicine| Pharmacy & Pharmacology	32| 34	Life Sciences| Medical and Health	32	Biomedical And Clinical Sciences	3214	Pharmacology and pharmaceutical sciences	SDG 3
Anthracyclines and the risk of arrhythmias: A systematic review and meta-analysis	Medicine	34	Medical and Health	32	Biomedical And Clinical Sciences	3202	Clinical sciences	SDG 3
Dinebra retroflexa Herbal Phytotherapy: A Simulation Study Based on Bleomycin-Induced Pulmonary Fibrosis Retraction Potential in Swiss Albino Rats	Medicine	34	Medical and Health	32| 42	Biomedical And Clinical Sciences| Health Sciences	-	-	SDG 3
Pharmacophore-based, rationale design, and efficient synthesis of novel tetrahydrobenzo[b]thiophene candidates as potential dual Topo I/II inhibitors and DNA intercalators	Pharmacy & Pharmacology	34	Medical and Health	34| 32	Chemical Sciences| Biomedical And Clinical Sciences	3404| 3214	Medicinal and biomolecular chemistry| Pharmacology and pharmaceutical sciences	SDG 3
Intraspecific Variability in Proteomic Profiles and Biological Activities of the Honey Bee Hemolymph	Agriculture & Forestry	32	Life Sciences	31	Biological Sciences	3109	Zoology	SDG 2| SDG 3
Molecular and Biological Investigation of Isolated Marine Fungal Metabolites as Anticancer Agents: A Multi-Target Approach	Medicine| Biological Sciences	32| 34	Life Sciences| Medical and Health	32| 31| 34	Biomedical And Clinical Sciences| Biological Sciences| Chemical Sciences	3101| 3205| 3401	Biochemistry and cell biology| Medical biochemistry and metabolomics| Analytical chemistry	SDG 3
Synthesis and in vitro study of pyrimidine-phthalimide hybrids as VEGFR2 inhibitors with antiproliferative activity	Pharmacy & Pharmacology| Medicine	34| 32	Medical and Health| Life Sciences	34| 32	Chemical Sciences| Biomedical And Clinical Sciences	3214| 3404	Pharmacology and pharmaceutical sciences| Medicinal and biomolecular chemistry	SDG 3
RETRACTED: Design and Synthesis of Novel 5-((3-(Trifluoromethyl)piperidin-1-yl)sulfonyl)indoline-2,3-dione Derivatives as Promising Antiviral Agents: In Vitro, In Silico, and Structure–Activity Relationship Studies	Medicine| Pharmacy & Pharmacology	32| 34	Life Sciences| Medical and Health	32	Biomedical And Clinical Sciences	3214	Pharmacology and pharmaceutical sciences	SDG 3
Caring for women with postpartum depression in Saudi Arabia nurses' and midwives' opinions about their roles	Nursing	34	Medical and Health	52| 42	Psychology| Health Sciences	4205| 5203	Nursing| Clinical and health psychology	SDG 3
Structure elucidation, DNA interaction, potential anticancer, molecular docking activities, and γ-ray irradiation studies on novel mono- and binuclear Fe (II), Ni (II), Co (II), and Hg (II) Schiff base complexes	Chemistry	37	Physical Sciences	34	Chemical Sciences	3405| 3402	Organic chemistry| Inorganic chemistry	SDG 3
Medicinal usage of some Arecaceae family members with potential anticancer effect	Biological Sciences| Engineering - Electrical & Electronic	36| 32	Engineering| Life Sciences	31	Biological Sciences	3101| 3108| 3106	Biochemistry and cell biology| Plant biology| Industrial biotechnology	SDG 3
Association of CD40 rs1883832 Polymorphism with Susceptibility of Diabetic Nephropathy and Neuropathy in Egyptian Population	Medicine	34	Medical and Health	32	Biomedical And Clinical Sciences	3204| 3207| 3201	Immunology| Medical microbiology| Cardiovascular medicine and haematology	SDG 3
Evaluation of the expression of her2 and c-kit proteins as prognostic markers in superficial bladder urothelial carcinoma	Medicine	34	Medical and Health	31| 32	Biological Sciences| Biomedical And Clinical Sciences	3202	Clinical sciences	SDG 3

Characterizing the Physical and Psychological Experiences of Newly Diagnosed Pancreatic Cancer Patients	Medicine| Biological Sciences	34	Medical and Health	42| 32	Health Sciences| Biomedical And Clinical Sciences	3211| 4202| 4206	Oncology and carcinogenesis| Epidemiology| Public health	SDG 3
Crippling of Klebsiella pneumoniae virulence by metformin, N-acetylcysteine and secnidazole	Medicine| Biological Sciences	34| 32	Medical and Health| Life Sciences	31| 32	Biological Sciences| Biomedical And Clinical Sciences	3207| 3107	Medical microbiology| Microbiology	SDG 3
BC-DETECT: combined detection of serum HE4 and TFF3 improves breast cancer diagnostic efficacy	Pharmacy & Pharmacology| Medicine	34	Medical and Health	32	Biomedical And Clinical Sciences	3211	Oncology and carcinogenesis	SDG 3
Serum vitamin D levels in chronic hepatitis b patients before and during treatment	Pharmacy & Pharmacology| Medicine	32| 34	Life Sciences| Medical and Health	32| 31	Biomedical And Clinical Sciences| Biological Sciences	3107| 3214| 3205	Microbiology| Pharmacology and pharmaceutical sciences| Medical biochemistry and metabolomics	SDG 3
Design and Synthesis of New Hydantoin Acetanilide Derivatives as Anti-NSCLC Targeting EGFRL858R/T790M Mutations	Pharmacy & Pharmacology| Medicine	34| 32	Medical and Health| Life Sciences	32	Biomedical And Clinical Sciences	3214	Pharmacology and pharmaceutical sciences	SDG 3
In silico antibacterial, anticancer, antioxidant, antidiabetic activity predictions of the dual organic peroxide 2,5-dimethyl-2,5-di(tert-butyl peroxyl)hexane	Materials Science| Engineering - Petroleum| Chemistry	37| 36	Physical Sciences| Engineering	34| 32	Chemical Sciences| Biomedical And Clinical Sciences	3402| 3205| 3499	Inorganic chemistry| Medical biochemistry and metabolomics| Other chemical sciences	SDG 3
Using logit panel data modeling to study important factors affecting delayed completion of adjuvant chemotherapy for breast cancer patients	Biological Sciences| Medicine| Mathematics	32| 34| 37	Life Sciences| Medical and Health| Physical Sciences	51| 40| 49	Physical Sciences| Engineering| Mathematical Sciences	4004| 4901| 5199	Chemical engineering| Applied mathematics| Other physical sciences	SDG 3
Applicability of fluorescamine as a fluorogenic reagent for highly sensitive fluorimetric analysis of the tyrosine kinase inhibitor (avapritinib) in pharmaceuticals and biological samples	Chemistry| Biological Sciences	32| 37	Life Sciences| Physical Sciences	31| 32| 34	Biological Sciences| Biomedical And Clinical Sciences| Chemical Sciences	3401| 3214| 3101	Analytical chemistry| Pharmacology and pharmaceutical sciences| Biochemistry and cell biology	SDG 3
Design and synthesis of novel tetrabromophthalimide derivatives as potential tubulin inhibitors endowed with apoptotic induction for cancer treatment	Pharmacy & Pharmacology	34	Medical and Health	32	Biomedical And Clinical Sciences	3214	Pharmacology and pharmaceutical sciences	SDG 3
Controlling of Mycobacterium by Natural Degradant-Combination Models for Sequestering Mycolic Acids in Karish Cheese	Engineering - Petroleum| Medicine| Pharmacy & Pharmacology| Chemistry	32| 34| 37	Life Sciences| Medical and Health| Physical Sciences	34	Chemical Sciences	3404| 3405	Medicinal and biomolecular chemistry| Organic chemistry	SDG 2| SDG 3
Potential Anticancer Activity of Juniperus procera and Molecular Docking Models of Active Proteins in Cancer Cells	Medicine| Chemistry| Engineering - Petroleum| Pharmacy & Pharmacology	34| 32| 37	Medical and Health| Life Sciences| Physical Sciences	34	Chemical Sciences	3404| 3405	Medicinal and biomolecular chemistry| Organic chemistry	SDG 3
Design, Synthesis, and Cytotoxic Screening of New Quinoline Derivatives over MCF-7 Breast Cancer Cell Line	Engineering - Petroleum| Chemistry| Biological Sciences	37| 32	Physical Sciences| Life Sciences	31| 34| 32	Biological Sciences| Chemical Sciences| Biomedical And Clinical Sciences	3205| 3101| 3405	Medical biochemistry and metabolomics| Biochemistry and cell biology| Organic chemistry	SDG 3
Efficient Classification Model for Melanoma Based on Convolutional Neural Networks	Data Science| Computer Science & Information Systems	38	Computer Science	46| 40	Information And Computing Sciences| Engineering	4611| 4602| 4007	Machine learning| Artificial intelligence| Control engineering, mechatronics and robotics	SDG 3
Unveiling the multifaceted antiproliferative efficacy of Cichorium endivia root extract by dual modulation of apoptotic and inflammatory genes, inducing cell cycle arrest, and targeting COX-2	Engineering - Chemical| Chemistry	36| 37	Engineering| Physical Sciences	34	Chemical Sciences	-	-	SDG 3
Social and self-stigma during COVID-19 pandemic: Egyptians' perspectives	-	-	-	MD	Multidisciplinary	MD	Multidisciplinary	SDG 3
Salivary Interleukin-6 and C-Reactive Protein/Mean Platelet Volume Ratio in the Diagnosis of Late-Onset Neonatal Pneumonia	Medicine| Biological Sciences	32	Life Sciences	32	Biomedical And Clinical Sciences	3211| 3204| 3202	Oncology and carcinogenesis| Immunology| Clinical sciences	SDG 3
Predictors of family violence through the COVID-19 pandemic: Structural equation modeling	Politics & International Studies| Social Policy & Administration	40	Social Sciences	MD	Multidisciplinary	MD	Multidisciplinary	SDG 3| SDG 16
Synthesis, HSA-Binding and Anticancer Properties of [Cu2(μ -dppm)2(N^N)2]2+	Materials Science	36	Engineering	34| 40	Chemical Sciences| Engineering	3402| 4016| 3403	Inorganic chemistry| Materials engineering| Macromolecular and materials chemistry	SDG 3
New Mn(III)/Fe(III) complexes with thiohydantoin-supported imidazolium ionic liquids for breast cancer therapy	Materials Science| Chemistry| Engineering - Petroleum	37| 36	Physical Sciences| Engineering	34	Chemical Sciences	3402	Inorganic chemistry	SDG 3
Integrative microRNA and gene expression analysis identifies new epigenetically regulated microRNAs mediating taxane resistance in ovarian cancer	-	-	-	MD	Multidisciplinary	MD	Multidisciplinary	SDG 3
Thromboprophylaxis and clinical outcomes in moderate COVID-19 patients: A comparative study	Pharmacy & Pharmacology	34	Medical and Health	42	Health Sciences	4203| 4206	Health services and systems| Public health	SDG 3

Enhancing the Occurrence Variance Reporting System Implementation at one of the Hospitals of the Egyptian Universal Health Insurance	Nursing	34	Medical and Health	42	Health Sciences	4205	Nursing	SDG 3
HPLC Analysis and Molecular Docking Study of Myoporum serratum Seeds Extract with Its Bioactivity against Pathogenic Microorganisms and Cancer Cell Lines	Pharmacy & Pharmacology| Engineering - Petroleum| Medicine| Chemistry	32| 37| 34	Life Sciences| Physical Sciences| Medical and Health	34	Chemical Sciences	3405| 3404	Organic chemistry| Medicinal and biomolecular chemistry	SDG 3
Increased serum interleukin-6 and lactate dehydrogenase levels among nonsurvival severe COVID-19 patients when compared to survival ones	Biological Sciences| Pharmacy & Pharmacology| Medicine	34| 32	Medical and Health| Life Sciences	32	Biomedical And Clinical Sciences	3214| 3204	Pharmacology and pharmaceutical sciences| Immunology	SDG 3
Design and synthesis of novel multi-target tetrabromophthalimides as CBS and Topo-II inhibitors and DNA intercalators	Pharmacy & Pharmacology| Medicine| Engineering - Petroleum| Chemistry| Biological Sciences	32| 34| 37	Life Sciences| Medical and Health| Physical Sciences	34| 31| 32	Chemical Sciences| Biological Sciences| Biomedical And Clinical Sciences	3205| 3404| 3101	Medical biochemistry and metabolomics| Medicinal and biomolecular chemistry| Biochemistry and cell biology	SDG 3
New synthetic silver-doped ZnO nanorods trigger cytotoxicity in MCF-7 through apoptosis and antimicrobial activity	Biological Sciences	32	Life Sciences	31	Biological Sciences	3101	Biochemistry and cell biology	SDG 3
Submicron aerosol pollution in Greater Cairo (Egypt): A new type of urban haze?	Environmental Sciences	37	Physical Sciences	MD	Multidisciplinary	MD	Multidisciplinary	SDG 3| SDG 11
High temperature drives topoisomerase mediated chromosomal break repair pathway choice	Medicine| Biological Sciences	34	Medical and Health	32	Biomedical And Clinical Sciences	3211	Oncology and carcinogenesis	SDG 3
Evaluating The Effect of Establishing Protocol for Self- Care Practice of Diabetic Foot Patients Regarding Their Needs, Concerns and Medication Use: A quasi-experimental study	Agriculture & Forestry	32	Life Sciences	31	Biological Sciences	-	-	SDG 3
PDL-1 expression in lung carcinoma and its correlation with clinicopathological and prognostic characteristics	Biological Sciences| Medicine	34| 32	Medical and Health| Life Sciences	32	Biomedical And Clinical Sciences	3204	Immunology	SDG 3
Circular Rnas 0064286 And 0000475: Potential Diagnostic Biomarkers In Hepatocellular Carcinoma	Medicine| Biological Sciences	34	Medical and Health	32| 42	Biomedical And Clinical Sciences| Health Sciences	4206| 4202| 3211	Public health| Epidemiology| Oncology and carcinogenesis	SDG 3
Dixon chemical shift MR sequences for demonstrating of bone marrow vertebral metastasis	Medicine	34	Medical and Health	32	Biomedical And Clinical Sciences	3211| 3213| 3202	Oncology and carcinogenesis| Paediatrics| Clinical sciences	SDG 3
'Adaptive office buildings: improving functional flexibility in response to shifting needs using kinetic technology'	Engineering - Civil & Structural| Architecture| Business & Management Studies	36| 35| 33	Engineering| Business and Economics| Arts and Humanities	33	Built Environment And Design	3301| 3302| 3303	Architecture| Building| Design	SDG 3
Synthesis, spectroscopic characterization, and biological activities of new binuclear co(ii), ni(ii), cu(ii), and zn(ii) diimine complexes	Chemistry| Materials Science| Engineering - Chemical| Physics & Astronomy	37| 36	Physical Sciences| Engineering	34	Chemical Sciences	3402	Inorganic chemistry	SDG 3
Ethnographic research method for psychological and medical studies in light of COVID-19 pandemic outbreak: Theoretical approach	Politics & International Studies| Social Policy & Administration	40	Social Sciences	MD	Multidisciplinary	MD	Multidisciplinary	SDG 3| SDG 4
Synthesis, In-Vitro, In-Vivo screening, and molecular docking of disubstituted aminothiazole derivatives and their selenium nanoparticles as potential antiparkinson agents	Engineering - Petroleum| Chemistry	37	Physical Sciences	34	Chemical Sciences	3402	Inorganic chemistry	SDG 3
First Emergence of NDM-5 and OqxAB Efflux Pumps Among Multidrug-Resistant Klebsiella pneumoniae Isolated from Pediatric Patients in Assiut, Egypt	Medicine| Pharmacy & Pharmacology	34	Medical and Health	32| 31	Biomedical And Clinical Sciences| Biological Sciences	3107| 3202	Microbiology| Clinical sciences	SDG 3
Trimetazidine Alleviates Bleomycin-Induced Pulmonary Fibrosis by Targeting the Long Noncoding RNA CBR3-AS1-Mediated miRNA-29 and Resistin-Like Molecule alpha 1: Deciphering a Novel Trifecta Role of LncRNA CBR3-AS1/miRNA-29/FIZZ1 Axis in Lung Fibrosis	Pharmacy & Pharmacology	34	Medical and Health	32	Biomedical And Clinical Sciences	3214	Pharmacology and pharmaceutical sciences	SDG 3
'Switch of E-Cadherin to N-Cadherin expression in different molecular subtypes of breast invasive duct carcinomas and its correlation with clinicopathological features'	Medicine	34	Medical and Health	32	Biomedical And Clinical Sciences	3202	Clinical sciences	SDG 3
Effectiveness of a palliative care education program for caregivers of cancer patients receiving chemotherapy in Port Said City: A pre-post quasi-experimental study	Nursing| Medicine| Psychology	39| 34	Psychology| Medical and Health	42	Health Sciences	4203	Health services and systems	SDG 3

Multisystem Inflammatory Syndrome (MIS) following SARS-CoV-2 vaccinations; a systematic review	Medicine	34	Medical and Health	42	Health Sciences	4206| 4203	Public health| Health services and systems	SDG 3
Improving nurses' knowledge, practice, and self-efficacy regarding caring patients with tuberculosis: A quasi-experimental design	Nursing	34	Medical and Health	42	Health Sciences	4205| 4204	Nursing| Midwifery	SDG 3
Harnessing molecular hybridization approach to discover novel quinoline EGFR-TK inhibitors for cancer treatment	Medicine| Pharmacy & Pharmacology	34| 32	Medical and Health| Life Sciences	32| 34	Biomedical And Clinical Sciences| Chemical Sciences	3214| 3404	Pharmacology and pharmaceutical sciences| Medicinal and biomolecular chemistry	SDG 3
Phytochemical Characterization of Pterocephalus frutescens with In-Silico Evaluation as Chemotherapeutic Medicine and Oral Pharmacokinetics Prediction Study	Pharmacy & Pharmacology	34	Medical and Health	34| 32	Chemical Sciences| Biomedical And Clinical Sciences	3405| 3404| 3214	Organic chemistry| Medicinal and biomolecular chemistry| Pharmacology and pharmaceutical sciences	SDG 3
Ultrasound-Guided Long-Axis Versus Short-Axis Femoral Artery Catheterization in Neonates and Infants Undergoing Cardiac Surgery: A Randomized Controlled Study	Medicine	34	Medical and Health	32	Biomedical And Clinical Sciences	3213| 3202| 3201	Paediatrics| Clinical sciences| Cardiovascular medicine and haematology	SDG 3
Energy and Exergy Analyses of Stirling Engine using CFD Approach	Engineering - Petroleum| Engineering - Chemical	36	Engineering	51| 40	Physical Sciences| Engineering	5199| 4012| 4004	Other physical sciences| Fluid mechanics and thermal engineering| Chemical engineering	SDG 3
The use of experimental design for optimisation of QuEChERS extraction of commonly used pesticides in Egyptian soil and drainage water and their determination by GC/MS	Medicine| Agriculture & Forestry| Engineering - Petroleum| Chemistry| Environmental Sciences	32| 34| 37	Life Sciences| Medical and Health| Physical Sciences	34| 41	Chemical Sciences| Environmental Sciences	3401| 4104	Analytical chemistry| Environmental management	SDG 3
Upregulation of CD146 in Pediatric B-Cell Acute Lymphocytic Leukemia and Its Implications on Treatment Outcomes	Medicine| Biological Sciences	32	Life Sciences	32	Biomedical And Clinical Sciences	3204| 3202| 3211	Immunology| Clinical sciences| Oncology and carcinogenesis	SDG 3
Evaluation of serum total sialic acid in moderate COVID-19 patients with and without gastrointestinal tract manifestations	Biological Sciences	32	Life Sciences	31	Biological Sciences	3101	Biochemistry and cell biology	SDG 3
Effect of an educational program about mentorship competencies on nurse mentors' performance: a quasi-experimental study	Nursing	34	Medical and Health	42	Health Sciences	4205| 4204	Nursing| Midwifery	SDG 3
Diagnostic value of brain MR imaging and its correlation with clinical presentation and cognitive functions in idiopathic intracranial hypertension patients	Medicine| Nursing	34	Medical and Health	32	Biomedical And Clinical Sciences	3202| 3213| 3209	Clinical sciences| Paediatrics| Neurosciences	SDG 3| SDG 5
Novel Insights into the Antimicrobial and Antibiofilm Activity of Pyrroloquinoline Quinone (PQQ); In Vitro, In Silico, and Shotgun Proteomic Studies	Biological Sciences	32	Life Sciences	32| 31	Biomedical And Clinical Sciences| Biological Sciences	3101| 3102| 3206	Biochemistry and cell biology| Bioinformatics and computational biology| Medical biotechnology	SDG 3
Proven anti-virulence therapies in combating methicillin- and vancomycin-resistant Staphylococcus aureus infections	Medicine| Biological Sciences	34| 32	Medical and Health| Life Sciences	31| 32	Biological Sciences| Biomedical And Clinical Sciences	3107| 3207	Microbiology| Medical microbiology	SDG 3
Comparative Evaluation of Chest Ultrasonography and Computed Tomography as Predictors of Malignant Pleural Effusion: A Prospective Study	Biological Sciences	32	Life Sciences	32	Biomedical And Clinical Sciences	3202	Clinical sciences	SDG 3
Association between radiotherapy and obstructive sleep apnea in head and neck cancer patients: A systematic review and meta-analysis	Medicine	34	Medical and Health	32	Biomedical And Clinical Sciences	3203| 3202	Dentistry| Clinical sciences	SDG 3
Investigating the promising SARS-CoV-2 main protease inhibitory activity of secoiridoids isolated from Jasminum humile; in silico and in Vitro assessments with structure-activity relationship	Biological Sciences	32	Life Sciences	31	Biological Sciences	3101	Biochemistry and cell biology	SDG 3
Knowledge, Attitude, and Practice on Cervical Cancer Prevention among Female University Students in Al-Kharj, Saudi Arabia	Nursing	34	Medical and Health	42	Health Sciences	4205	Nursing	SDG 3
Characterization of antigen escape mutations in chronic hbv-infected patients in upper egypt	Pharmacy & Pharmacology| Medicine	34	Medical and Health	31| 32	Biological Sciences| Biomedical And Clinical Sciences	3107| 3202	Microbiology| Clinical sciences	SDG 3
Salutary influence of gemifloxacin mesylate nanocubosomes based-in situ ocular gel as a novel approach for the management of experimental keratitis induced by MRSA	Pharmacy & Pharmacology	34	Medical and Health	32	Biomedical And Clinical Sciences	3214	Pharmacology and pharmaceutical sciences	SDG 3
Impact of Punica granatum seeds extract (PSE) on renal and testicular tissues toxicity in mice exposed to iron oxide nanoparticles (IONPs)	-	-	-	MD	Multidisciplinary	MD	Multidisciplinary	SDG 3

Design, synthesis, and antiproliferative screening of new quinoline derivatives bearing a cis-vinyl triamide motif as apoptosis activators and EGFR-TK inhibitors	Chemistry| Engineering - Chemical	36| 37	Engineering| Physical Sciences	34	Chemical Sciences	-	-	SDG 3
Seasonal fluctuations of heavy metal accumulation and gastrointestinal helminth induce oxidative stress and histological lesions in resident catfish Clarias gariepinus	Pharmacy & Pharmacology| Environmental Sciences	34| 32| 37	Medical and Health| Life Sciences| Physical Sciences	MD	Multidisciplinary	MD	Multidisciplinary	SDG 3
Convenient Synthesis of N-Alkyl-2-(3-phenyl-quinoxalin-2-ylsulfanyl)acetamides and Methyl-2-[2-(3-phenyl-quinoxalin-2-ylsulfanyl)acetylamino]alkanoates	Chemistry| Engineering - Chemical	36| 37	Engineering| Physical Sciences	34| 40	Chemical Sciences| Engineering	3406| 3403| 4004	Physical chemistry| Macromolecular and materials chemistry| Chemical engineering	SDG 3
In Vitro Cytotoxic Potential of Ethanol Extract of Dictyopteris acrostichoides Against Human Cancer Cells	Pharmacy & Pharmacology	34	Medical and Health	32	Biomedical And Clinical Sciences	3214	Pharmacology and pharmaceutical sciences	SDG 3
Large Left Ventricular Fibroma: Case Report and Literature Review	Medicine	34	Medical and Health	32	Biomedical And Clinical Sciences	3211| 3202| 3201	Oncology and carcinogenesis| Clinical sciences| Cardiovascular medicine and haematology	SDG 3
Detection of green synthesized silver nanoparticles and their antagonistic effect on fish larvae pathogenic bacteria	Agriculture & Forestry	32	Life Sciences	41| 31| 30	Environmental Sciences| Biological Sciences| Agricultural, Veterinary And Food Sciences	4104| 3109| 3005	Environmental management| Zoology| Fisheries sciences	SDG 3
Synthesis of 1-[(Aryl)(3-amino-5-oxopyrazolidin-4-ylidene) methyl]-2-oxo-1,2-dihydroquinoline-3-carboxylic acid derivatives and their breast anticancer activity	Physics & Astronomy| Chemistry| Materials Science| Engineering - Chemical	36| 37	Engineering| Physical Sciences	34	Chemical Sciences	3402	Inorganic chemistry	SDG 3
Prevention, Control and Treatment of Tobacco use Addiction: A Literature Review Article	Pharmacy & Pharmacology	34	Medical and Health	32	Biomedical And Clinical Sciences	3214	Pharmacology and pharmaceutical sciences	SDG 3
Structural analyses and classification of novel isoniazid resistance coupled mutational landscapes in Mycobacterium tuberculosis: a combined molecular docking and MD simulation study	Biological Sciences	32	Life Sciences	31	Biological Sciences	3101	Biochemistry and cell biology	SDG 3
Evaluation of the Anticancer and DNA-Binding Characteristics of Dichloro(diimine)zinc(II) Complexes	Engineering - Petroleum| Chemistry	37	Physical Sciences	-	-	-	-	SDG 3
Practiced Synthesis and Biological Evaluation of Some New Pyrimidin-2-Thione Derivatives as Potential Anticancer Agents	Materials Science| Chemistry	37| 36	Physical Sciences| Engineering	34| 40| 32	Chemical Sciences| Engineering| Biomedical And Clinical Sciences	4004| 3214| 3405	Chemical engineering| Pharmacology and pharmaceutical sciences| Organic chemistry	SDG 3
Pharmacological Evaluation of Novel 1,2,4-triazine Derivatives Containing Thiazole Ring against Hepatocellular Carcinoma	Pharmacy & Pharmacology	34	Medical and Health	32	Biomedical And Clinical Sciences	3214	Pharmacology and pharmaceutical sciences	SDG 3
Elaborated computational studies for Zn(II) and Sn(II) complexes, electro-synthesis, spectral, thermal and electrochemical analysis	Physics & Astronomy| Engineering - Petroleum| Chemistry| Materials Science	36| 37	Engineering| Physical Sciences	34| 40	Chemical Sciences| Engineering	3406| 4004	Physical chemistry| Chemical engineering	SDG 3
Assessment of heavy metal concentration in water and the Nile tilapia of Lake Manzala, EL-Kapoty, Egypt	Agriculture & Forestry	32	Life Sciences	31| 41| 30	Biological Sciences| Environmental Sciences| Agricultural, Veterinary And Food Sciences	4104| 3109| 3005	Environmental management| Zoology| Fisheries sciences	SDG 3
Phytomedicinal flavonoid loaded phospholipid sheathed lipidic nano-carriers as a platform with boosted oral anti-mycobacterium activity	Pharmacy & Pharmacology	34	Medical and Health	32	Biomedical And Clinical Sciences	3214	Pharmacology and pharmaceutical sciences	SDG 3
Clinical Spectrum of Nonalcoholic Fatty Liver Disease in Patients with Chronic Obstructive Pulmonary Disease	Medicine	34	Medical and Health	32| 42	Biomedical And Clinical Sciences| Health Sciences	3202| 4206| 3211	Clinical sciences| Public health| Oncology and carcinogenesis	SDG 3
In vitro cytotoxic investigation of some synthesized 1,6-disubstituted-1-azacoumarin derivatives as anticancer agents	Medicine| Pharmacy & Pharmacology	32| 34	Life Sciences| Medical and Health	32| 34	Biomedical And Clinical Sciences| Chemical Sciences	3214| 3404	Pharmacology and pharmaceutical sciences| Medicinal and biomolecular chemistry	SDG 3
Radiological Impact and Environmental Monitoring of Gamma Radiations Along the Public Beach of Port Said, Egypt	Engineering - Mineral & Mining| Geophysics| Earth & Marine Sciences| Engineering - Petroleum	37	Physical Sciences	37	Earth Sciences	3706	Geophysics	SDG 3| SDG 10
Impact of circ-0000221 in the Pathogenesis of Hepatocellular via Modulation of miR-661–PTPN11 mRNA Axis	Pharmacy & Pharmacology	34	Medical and Health	32	Biomedical And Clinical Sciences	3214	Pharmacology and pharmaceutical sciences	SDG 3
Design, Synthesis, and Anti-Breast Cancer Activity of Some Hybrid Molecules Containing Coumarin Moiety	Chemistry| Engineering - Petroleum| Biological Sciences	37| 32	Physical Sciences| Life Sciences	34| 32| 31	Chemical Sciences| Biomedical And Clinical Sciences| Biological Sciences	3205| 3405| 3101	Medical biochemistry and metabolomics| Organic chemistry| Biochemistry and cell biology	SDG 3
Dynamical analysis of a fractional sirs model on complex heterogeneous networks	Library & Information Management| Computer Science & Information Systems| Mathematics| Data Science	38| 37| 40	Computer Science| Physical Sciences| Social Sciences	49| 35	Mathematical Sciences| Commerce,	4901| 3507| 4904	Applied mathematics| Strategy, management and organisational behaviour| Pure mathematics	SDG 3

					Management, Tourism And Services			
Seroprevalence and epidemiological characteristics of HDV infection among HBV patients in the Nile Delta, Egypt	Medicine| Biological Sciences	34| 32	Medical and Health| Life Sciences	32	Biomedical And Clinical Sciences	3202| 3207	Clinical sciences| Medical microbiology	SDG 3
Clinical and radiological assessment of hemiplegic shoulder pain in stroke patients	Nursing| Medicine	34	Medical and Health	32	Biomedical And Clinical Sciences	3213| 3209| 3202	Paediatrics| Neurosciences| Clinical sciences	SDG 3
Thioctamer: a novel thioctic acid–glatiramer acetate nanoconjugate expedites wound healing in diabetic rats	Pharmacy & Pharmacology	34	Medical and Health	32	Biomedical And Clinical Sciences	3214	Pharmacology and pharmaceutical sciences	SDG 3
Design, Synthesis, and Biological Evaluation of Newly Synthesized Cinnamide-Fluorinated Containing Compounds as Bioactive Anticancer Agents	Chemistry| Engineering - Chemical	37| 36	Physical Sciences| Engineering	34| 40	Chemical Sciences| Engineering	3403| 3406| 4004	Macromolecular and materials chemistry| Physical chemistry| Chemical engineering	SDG 3
An optimized classification model for COVID-19 pandemic based on convolutional neural networks and particle swarm optimization algorithm	Economics & Econometrics| Computer Science & Information Systems| Engineering - Mechanical| Data Science| Mathematics	37| 40| 35| 36| 38	Physical Sciences| Social Sciences| Business and Economics| Engineering| Computer Science	49| 40	Mathematical Sciences| Engineering	4007| 4006| 4901	Control engineering, mechatronics and robotics| Communications engineering| Applied mathematics	SDG 3
Synthesis and Cytotoxicity Against Human Breast Carcinoma Cell Evaluation of Some New 3,4-Disubstituted Coumarin Derivatives	Pharmacy & Pharmacology	34	Medical and Health	32	Biomedical And Clinical Sciences	3214	Pharmacology and pharmaceutical sciences	SDG 3
Prognostic significance of serum miR-18a-5p in severe COVID-19 Egyptian patients	Biological Sciences	32	Life Sciences	31| 30	Biological Sciences| Agricultural, Veterinary And Food Sciences	3009| 3108| 3001	Veterinary sciences| Plant biology| Agricultural biotechnology	SDG 3
The effects of city morphology on airborne transmission of COVID-19. Case study: Port Said City, Egypt	Geology| Environmental Sciences| Geophysics| Geography| Earth & Marine Sciences| Architecture	40| 37	Social Sciences| Physical Sciences	37| 44	Earth Sciences| Human Society	4406| 3702	Human geography| Climate change science	SDG 3| SDG 11
Echinoderm fisheries: their culture, conservation, bioactive compounds and therapeutic applications	Agriculture & Forestry	32	Life Sciences	-	-	-	-	SDG 3| SDG 10| SDG 14
Improvement of Metabolic and Histological Changes of Adiposity in Rats by Synthetic Oleoyl Chalcones	Medicine| Engineering - Chemical| Chemistry| Biological Sciences	37| 36| 32	Physical Sciences| Engineering| Life Sciences	34	Chemical Sciences	3405| 3404	Organic chemistry| Medicinal and biomolecular chemistry	SDG 3
Transition metal complexes of N'-(2-cyanoacetyl)nicotinohydrazide: Synthesis, structural and anticancer activity studies	Materials Science| Chemistry| Engineering - Petroleum	36| 37	Engineering| Physical Sciences	34	Chemical Sciences	3402| 3403	Inorganic chemistry| Macromolecular and materials chemistry	SDG 3
Design and synthesis of novel 2-(2-(4-bromophenyl)quinolin-4-yl)-1,3,4-oxadiazole derivatives as anticancer and antimicrobial candidates: in vitro and in silico studies	Engineering - Chemical| Chemistry	37| 36	Physical Sciences| Engineering	34	Chemical Sciences	-	-	SDG 3
Toll-like receptor immune modulatory role in personalized management of colorectal cancer, review of literature	Medicine| Pharmacy & Pharmacology| Biological Sciences	34| 32	Medical and Health| Life Sciences	32	Biomedical And Clinical Sciences	3206| 3201| 3204	Medical biotechnology| Cardiovascular medicine and haematology| Immunology	SDG 3
Assessment and outcome of hospitalized patients during delta variant COVID-19 pandemic: A multicenter international study	Medicine| Biological Sciences	32| 34	Life Sciences| Medical and Health	42| 32	Health Sciences| Biomedical And Clinical Sciences	4202| 3207| 3202	Epidemiology| Medical microbiology| Clinical sciences	SDG 3
CLINICAL ASSOCIATION BETWEEN GESTATIONAL DIABETES MELLITUS AND QUALITY OF LIFE AMONG WOMEN	Nursing	34	Medical and Health	-	-	-	-	SDG 3
Design, synthesis and antitumor activity of novel pyran-functionalized uracil derivatives: docking studies	Medicine| Pharmacy & Pharmacology	34| 32	Medical and Health| Life Sciences	34| 32	Chemical Sciences| Biomedical And Clinical Sciences	3214| 3404	Pharmacology and pharmaceutical sciences| Medicinal and biomolecular chemistry	SDG 3
Spectro-analytical, antimicrobial and antitumor studies of the first and second generation of cephalosporin combined with ruthenium(III) ion as a drug model	Chemistry	37	Physical Sciences	34	Chemical Sciences	-	-	SDG 3
Lung Ultrasound and Neutrophil Lymphocyte Ratio in Early Diagnosis and Differentiation between Viral and Bacterial Pneumonia in Young Children	Medicine	34	Medical and Health	42| 32	Health Sciences| Biomedical And Clinical Sciences	4206| 3213	Public health| Paediatrics	SDG 3
Possible Protective Potency of Argun Nut (Medemia argun–An Ancient Egyptian Palm) against Hepatocellular Carcinoma in Rats	Nursing| Medicine| Biological Sciences	34	Medical and Health	32	Biomedical And Clinical Sciences	3211| 3210	Oncology and carcinogenesis| Nutrition and dietetics	SDG 3
In vitro anti-breast cancer study of hybrid cinnamic acid derivatives bearing 2-thiohydantoin moiety	Medicine| Pharmacy & Pharmacology	34| 32	Medical and Health| Life Sciences	32| 34	Biomedical And Clinical Sciences| Chemical Sciences	3214| 3404	Pharmacology and pharmaceutical sciences| Medicinal and biomolecular chemistry	SDG 3
Prevalence and Predictors of Persistent Symptoms After Clearance of SARS-CoV-2 Infection: A Multicenter Study from Egypt	Medicine| Pharmacy & Pharmacology	34	Medical and Health	31| 32	Biological Sciences| Biomedical And Clinical Sciences	3107| 3202	Microbiology| Clinical sciences	SDG 3

Impact of Educational Guidelines on Oral Mucositis Severity and Quality of Life in Oncology Patients Receiving Chemotherapy: A Quasi-Experimental Study	Medicine| Biological Sciences	34	Medical and Health	32| 42	Biomedical And Clinical Sciences| Health Sciences	4206| 3211| 4202	Public health| Oncology and carcinogenesis| Epidemiology	SDG 3
Synthesis, Spectroscopic Characterization, Molecular Docking and Biological Activity of Novel Secnidazole Metal Complexes	Chemistry	37	Physical Sciences	34	Chemical Sciences	3402	Inorganic chemistry	SDG 3
Phytochemical Analysis of Centaurea calcitrapa L. Aerial Flowering Parts Serial Solvent Extracts and Its Antibacterial and Antioxidant Activities	Earth & Marine Sciences| Agriculture & Forestry| Geology| Geophysics| Biological Sciences	37| 32	Physical Sciences| Life Sciences	31| 46	Biological Sciences| Information And Computing Sciences	3104| 3101| 4601	Evolutionary biology| Biochemistry and cell biology| Applied computing	SDG 3
Is serum endocan a sensitive biomarker for early recurrence of hepatocellular carcinoma after radiofrequency ablation?	Medicine	34	Medical and Health	32	Biomedical And Clinical Sciences	3202	Clinical sciences	SDG 3
Bat-inspired optimizer for prediction of anti-viral cure drug of SARS-CoV-2 based on recurrent neural network	Business & Management Studies| Computer Science & Information Systems| Data Science	35| 36| 37| 38	Business and Economics| Engineering| Physical Sciences| Computer Science	35| 51	Commerce, Management, Tourism And Services| Physical Sciences	3507| 3509| 5199	Strategy, management and organisational behaviour| Transportation, logistics and supply chains| Other physical sciences	SDG 3
Synthesis, characterization and biological research of novel 2-(quinoline-4-carbonyl)hydrazide-acrylamide hybrids as potential anticancer agents on MCF-7 breast carcinoma cells by targeting EGFR-TK	Chemistry| Engineering - Chemical	37| 36	Physical Sciences| Engineering	34	Chemical Sciences	-	-	SDG 3
Boosting the Anti-Helicobacter Efficacy of Azithromycin through Natural Compounds: Insights From In Vitro, In Vivo, Histopathological, and Molecular Docking Investigations	Medicine	34	Medical and Health	32| 42| 31	Biomedical And Clinical Sciences| Health Sciences| Biological Sciences	-	-	SDG 3
The Relation of VEGFA, VEGFR2, VEGI, and HIF1A Genetic Variants and Their Serum Protein Levels with Breast Cancer in Egyptian Patients	Agriculture & Forestry| Biological Sciences	32	Life Sciences	31	Biological Sciences	3101| 3105	Biochemistry and cell biology| Genetics	SDG 3
Novel combined single dose anti-hepatitis C therapy: a pilot study	-	-	-	MD	Multidisciplinary	MD	Multidisciplinary	SDG 3
Combined Transarterial Chemoembolization with Microwave Ablation versus Microwave Alone for Treatment of Medium Sized Hepatocellular Carcinoma	Pharmacy & Pharmacology| Medicine| Biological Sciences	34	Medical and Health	34| 32	Chemical Sciences| Biomedical And Clinical Sciences	3404| 3211	Medicinal and biomolecular chemistry| Oncology and carcinogenesis	SDG 3
Neutrophil to lymphocytic ratio and other inflammatory markers as adverse outcome predictor in hospitalized COVID-19 patients	Medicine	34	Medical and Health	32	Biomedical And Clinical Sciences	3207| 3201| 3204	Medical microbiology| Cardiovascular medicine and haematology| Immunology	SDG 3
Synthesis and Antiproliferative Activity of Some New Coumarin Derivatives Derived from 8-Hydroxycoumarin	Engineering - Petroleum| Biological Sciences| Chemistry	37| 32	Physical Sciences| Life Sciences	34| 31| 32	Chemical Sciences| Biological Sciences| Biomedical And Clinical Sciences	3101| 3205| 3405	Biochemistry and cell biology| Medical biochemistry and metabolomics| Organic chemistry	SDG 3
RT- PCR testing of upper respiratory tract samples for diagnosis of SARS-CoV-2: Between justification and overestimation, a multi-center international study	Medicine	34	Medical and Health	42	Health Sciences	4206| 4202	Public health| Epidemiology	SDG 3
Ecological Risk Assessment of Heavy Metals in Water, Sediment and Macrophytes of Two Drains in the Deltaic Mediterranean Coast of Egypt	Agriculture & Forestry	32	Life Sciences	41| 30| 31	Environmental Sciences| Agricultural, Veterinary And Food Sciences| Biological Sciences	3109| 4104| 3005	Zoology| Environmental management| Fisheries sciences	SDG 3| SDG 14| SDG 15
Discovery and Anticancer Screening of Novel Oxindole-Based Derivative Bearing Pyridyl Group as Potent and Selective Dual FLT3/CDK2 Kinase Inhibitor	Pharmacy & Pharmacology| Medicine	32| 34	Life Sciences| Medical and Health	32	Biomedical And Clinical Sciences	3214	Pharmacology and pharmaceutical sciences	SDG 3
Neuroprotective effect of lansoprazole against cisplatin-induced brain toxicity: Role of Nrf2/ARE and Akt/P53 signaling pathways	Medicine	34	Medical and Health	32	Biomedical And Clinical Sciences	3209	Neurosciences	SDG 3
Vagal Stimulation Ameliorates Non-Alcoholic Fatty Liver Disease in Rats	Biological Sciences| Medicine	32| 34	Life Sciences| Medical and Health	34| 32| 31	Chemical Sciences| Biomedical And Clinical Sciences| Biological Sciences	3404| 3214| 3101	Medicinal and biomolecular chemistry| Pharmacology and pharmaceutical sciences| Biochemistry and cell biology	SDG 3
Antibacterial and Anticancer Studies of Mononuclear and Binuclear Complexes of Tellurium(IV), Tantalum(V), Selenium(IV), and Niobium(V) Urate by Spectroscopic Methods	Chemistry| Physics & Astronomy	37	Physical Sciences	40| 34| 32	Engineering| Chemical Sciences| Biomedical And Clinical Sciences	4013| 3212| 3403	Geomatic engineering| Ophthalmology and optometry| Macromolecular and materials chemistry	SDG 3
Effect of using nanoparticle-based diesel fuel on enhancement of performance and emissions of diesel engines	Materials Science	36	Engineering	32| 40	Biomedical And Clinical Sciences| Engineering	3206| 4018| 3214	Medical biotechnology| Nanotechnology| Pharmacology and pharmaceutical sciences	SDG 3| SDG 13

Role of arterial spin labeling magnetic resonance perfusion in acute ischemic stroke	Medicine	34	Medical and Health	32	Biomedical And Clinical Sciences	3213| 3202| 3211	Paediatrics| Clinical sciences| Oncology and carcinogenesis	SDG 3
Validation of FIB-6 score in assessment of liver fibrosis in chronic hepatitis B	Medicine	34	Medical and Health	32	Biomedical And Clinical Sciences	3202	Clinical sciences	SDG 3
Novel 3-Substituted 8-Methoxycoumarin Derivatives as Anti-Breast Cancer Drugs	Materials Science| Chemistry| Physics & Astronomy| Engineering - Chemical	37| 36	Physical Sciences| Engineering	34	Chemical Sciences	3402	Inorganic chemistry	SDG 3
A Fractional-Order Model of Dengue Fever with Awareness Effect : Numerical Solutions and Asymptotic Stability Analysis	Mathematics	37	Physical Sciences	49	Mathematical Sciences	4901	Applied mathematics	SDG 3
In Vitro Antitumor Evaluation of Acrylic Acid Derivatives Bearing Quinolinone Moiety as Novel Anticancer Agents	Biological Sciences| Pharmacy & Pharmacology| Medicine	34| 32	Medical and Health| Life Sciences	32| 34	Biomedical And Clinical Sciences| Chemical Sciences	3211| 3214| 3404	Oncology and carcinogenesis| Pharmacology and pharmaceutical sciences| Medicinal and biomolecular chemistry	SDG 3
Synthesis and biological research of new imidazolone-sulphonamide-pyrimidine hybrids as potential EGFR-TK inhibitors and apoptosis-inducing agents	Engineering - Chemical| Chemistry	37| 36	Physical Sciences| Engineering	34	Chemical Sciences	-	-	SDG 3
A Comprehensive Review on the Synthesis, Surface Decoration of Nanoselenium and Their Medical Applications	Biological Sciences| Medicine	34| 32	Medical and Health| Life Sciences	-	-	-	-	SDG 3
Evaluation of Biofloc-Based Probiotic Isolates on Growth Performance and Physiological Responses in Litopenaeus vannamei	Agriculture & Forestry| Environmental Sciences| Geography| Biological Sciences	40| 37| 32	Social Sciences| Physical Sciences| Life Sciences	MD	Multidisciplinary	MD	Multidisciplinary	SDG 3| SDG 14
LC-MS/MS analyses of Khaya grandifoliola and in vitro Antioxidant Activity and Cytotoxicity of Khaya senegalensis and Khaya grandifoliola against Ehrlich Ascites Carcinoma Cells	Chemistry| Materials Science	36| 37	Engineering| Physical Sciences	34| 32| 40	Chemical Sciences| Biomedical And Clinical Sciences| Engineering	3214| 4004| 3405	Pharmacology and pharmaceutical sciences| Chemical engineering| Organic chemistry	SDG 3
Extraction of Copper from Liquid Effluents by Cementation in Agitated Vessels Equipped with Expanded Aluminum Cylindrical Sheets	Environmental Sciences| Materials Science| Engineering - Mechanical	36| 37	Engineering| Physical Sciences	40	Engineering	4016	Materials engineering	SDG 3| SDG 6
The Role of Cytochrome P450 2J2 in Cancer: Cell Protector, Therapeutic Target, or Prognostic Marker?	Medicine| Biological Sciences	32| 34	Life Sciences| Medical and Health	-	-	-	-	SDG 3
Snake Venoms-Based Compounds as Potential Anticancer Prodrug: Sand Viper Cerastes Cerastes as a Model	Chemistry| Materials Science	37| 36	Physical Sciences| Engineering	40| 32| 34	Engineering| Biomedical And Clinical Sciences| Chemical Sciences	4004| 3405| 3214	Chemical engineering| Organic chemistry| Pharmacology and pharmaceutical sciences	SDG 3
Molecular Characterization of Vibrio spp. Isolated from Naturally Infected Larvae of the Delicate Round Herring Spratelloides delicatulus (Pisces: Clupeidae) in the Red Sea	Engineering - Petroleum| Geology| Environmental Sciences| Agriculture & Forestry| Earth & Marine Sciences	37| 32	Physical Sciences| Life Sciences	30| 37	Agricultural, Veterinary And Food Sciences| Earth Sciences	3705| 3005| 3708	Geology| Fisheries sciences| Oceanography	SDG 3| SDG 14
Suppression of NLRP3 inflammasome orchestrates the protective efficacy of tiron against isoprenaline-induced myocardial injury	Pharmacy & Pharmacology	34	Medical and Health	32	Biomedical And Clinical Sciences	3214	Pharmacology and pharmaceutical sciences	SDG 3
Proposed method for segmenting skin lesions images	Engineering - Mechanical	36	Engineering	51| 40	Physical Sciences| Engineering	4006| 5199| 4017	Communications engineering| Other physical sciences| Mechanical engineering	SDG 3
Outcomes of the Ross procedure in young adults with previous aortic valve interventions	Medicine	34	Medical and Health	32	Biomedical And Clinical Sciences	3201	Cardiovascular medicine and haematology	SDG 3
Ensemble deep models for covid-19 pandemic classification using chest x-ray images via different fusion techniques	Data Science| Computer Science & Information Systems	38	Computer Science	46| 51	Information And Computing Sciences| Physical Sciences	4606| 5199| 4605	Distributed computing and systems software| Other physical sciences| Data management and data science	SDG 3
Biologically active sulfur-containing polyamides as promising anticancer materials	Engineering - Chemical| Materials Science| Chemistry	36| 37	Engineering| Physical Sciences	34| 40	Chemical Sciences| Engineering	3406| 4017| 3403	Physical chemistry| Mechanical engineering| Macromolecular and materials chemistry	SDG 3
Location Privacy-Preserving of Vehicular Ad-Hoc Network in Smart Cities	Data Science| Engineering - Petroleum| Computer Science & Information Systems| Engineering - Electrical & Electronic	36| 38	Engineering| Computer Science	40| 46| 51	Engineering| Information And Computing Sciences| Physical Sciences	4606| 5199| 4006	Distributed computing and systems software| Other physical sciences| Communications engineering	SDG 3| SDG 11
Synthesis and structural explanation of mixed ligand complexes of selenium(Iv) with caffeine and some nitrogen-based ligands	Pharmacy & Pharmacology	34	Medical and Health	30| 34| 32	Agricultural, Veterinary And Food Sciences| Chemical Sciences| Biomedical And Clinical Sciences	3405| 3214| 3006	Organic chemistry| Pharmacology and pharmaceutical sciences| Food sciences	SDG 3
Mothers' knowledge and practices regarding preventing poor Egyptian infant death syndrome	Nursing	34	Medical and Health	42| 32	Health Sciences| Biomedical And Clinical Sciences	4204| 3213| 4205	Midwifery| Paediatrics| Nursing	SDG 3
A cross-sectional analysis of preterm birth incidence and survival in Al Kharj, Saudi Arabia	Medicine	34	Medical and Health	42| 32	Health Sciences| Biomedical And Clinical Sciences	-	-	SDG 3
Diffusion Tensor Imaging in Characterization of Mediastinal Lymphadenopathy	Medicine	34	Medical and Health	32	Biomedical And Clinical Sciences	3202	Clinical sciences	SDG 3

New thiouracil derivatives as histone deacetylase inhibitors and apoptosis inducers: design, synthesis and anticancer evaluation	Medicine| Pharmacy & Pharmacology	34| 32	Medical and Health| Life Sciences	34| 32	Chemical Sciences| Biomedical And Clinical Sciences	3404| 3214	Medicinal and biomolecular chemistry| Pharmacology and pharmaceutical sciences	SDG 3
Evaluation of novel synthesized thiazole derivatives as potential aromatase inhibitors against breast cancer	Medicine| Pharmacy & Pharmacology	34| 32	Medical and Health| Life Sciences	34| 32	Chemical Sciences| Biomedical And Clinical Sciences	3214| 3404	Pharmacology and pharmaceutical sciences| Medicinal and biomolecular chemistry	SDG 3
Interferon-induced transmembrane protein 3 in hepatocellular carcinoma patients	Medicine| Biological Sciences	34| 32	Medical and Health| Life Sciences	32| 42	Biomedical And Clinical Sciences| Health Sciences	3211| 4202	Oncology and carcinogenesis| Epidemiology	SDG 3
Comparative study of green formulated nano-adsorbent based biopolymers and carbon activated with metal nanoparticles	Materials Science| Engineering - Electrical & Electronic| Engineering - Petroleum| Chemistry| Engineering - Mechanical| Physics & Astronomy	36| 37	Engineering| Physical Sciences	40| 51	Engineering| Physical Sciences	4016| 4018| 5104	Materials engineering| Nanotechnology| Condensed matter physics	SDG 3| SDG 6
Family promotion of children's healthy lifestyles during the COVID-19 pandemic in light of Saudi Vision 2030	Education & Training| Psychology	40| 39| 41	Social Sciences| Psychology| Education Studies	52	Psychology	5205| 5201| 5203	Social and personality psychology| Applied and developmental psychology| Clinical and health psychology	SDG 3
Correlation between Polyaromatic Hydrocarbons (PAHs) Discharges at El-Manzala Wetland with the Relative Gene Expression of CYP19 Gene of the Nile Tilapia (Oreochromis. niloticus)	Agriculture & Forestry	32	Life Sciences	31| 30| 41	Biological Sciences| Agricultural, Veterinary And Food Sciences| Environmental Sciences	3109| 4104| 3005	Zoology| Environmental management| Fisheries sciences	SDG 3| SDG 6| SDG 9
A quinoxaline-based derivative exhibited potent and selective anticancer activity with apoptosis induction in PC-3 cells through Topo II inhibition	Biological Sciences	32	Life Sciences	31	Biological Sciences	3101	Biochemistry and cell biology	SDG 3
Matrix Metalloproteinase 9/microRNA-145 Ratio: Bridging Genomic and Immunological Variabilities in Thyroid Cancer	Medicine| Biological Sciences	32| 34	Life Sciences| Medical and Health	31| 34| 32	Biological Sciences| Chemical Sciences| Biomedical And Clinical Sciences	3101| 3214| 3404	Biochemistry and cell biology| Pharmacology and pharmaceutical sciences| Medicinal and biomolecular chemistry	SDG 3
Enhancing Testicular Cancer Prevention Among University Students: A Health Belief Model and Social Support Intervention	Medicine| Biological Sciences	34	Medical and Health	32| 42	Biomedical And Clinical Sciences| Health Sciences	4206| 4202| 3211	Public health| Epidemiology| Oncology and carcinogenesis	SDG 3
Human Wharton's jelly-derived mesenchymal stromal stem cells preconditioned with valproic acid promote cell migration and reduce renal inflammation in ischemia/reperfusion injury by activating the AKT/P13K and SDF1/CXCR4 pathways	Biological Sciences	32	Life Sciences	31	Biological Sciences	3101	Biochemistry and cell biology	SDG 3
Distance learning during Covid-19: Lessons learned and case studies from Egypt	Education & Training| Computer Science & Information Systems	36| 37| 41	Engineering| Physical Sciences| Education Studies	46| 39| 40	Information And Computing Sciences| Education| Engineering	3903| 4010| 4607	Education systems| Engineering practice and education| Graphics, augmented reality and games	SDG 3| SDG 4
Perceived benefits of cochlear implants by parents: expectations, decision-making process, and barriers to care	Medicine| Nursing	34	Medical and Health	32| 42	Biomedical And Clinical Sciences| Health Sciences	4206| 3202| 4202	Public health| Clinical sciences| Epidemiology	SDG 3| SDG 10
Water Quality and Bacteriological Assessment of Two Drains; in the Deltaic Mediterranean Coast of Egypt	Agriculture & Forestry	32	Life Sciences	30| 41| 31	Agricultural, Veterinary And Food Sciences| Environmental Sciences| Biological Sciences	3109| 4104| 3005	Zoology| Environmental management| Fisheries sciences	SDG 3| SDG 6| SDG 14
miRNAs: possible regulators of toll like receptors and inflammatory tumor microenvironment in colorectal cancer	Medicine| Biological Sciences	32| 34	Life Sciences| Medical and Health	32| 42	Biomedical And Clinical Sciences| Health Sciences	3211| 4202	Oncology and carcinogenesis| Epidemiology	SDG 3
Biological and computational assessments of thiazole derivative-reinforced bile salt enriched nano carriers: a new gate in targeting SARS-CoV-2 spike protein	Engineering - Chemical| Chemistry	36| 37	Engineering| Physical Sciences	34	Chemical Sciences	-	-	SDG 3
Silver nanoparticles formulation of Marrubium alysson L. phenolic extract potentiates cytotoxicity through apoptosis with molecular docking study as Bcl-2 inhibitors	Biological Sciences	32	Life Sciences	31	Biological Sciences	3101	Biochemistry and cell biology	SDG 3
Design, Synthesis, and Antiproliferative Activities of 1,3-Disubstituted 2-Thioxoimidazolidin-4-one Derivatives against HepG2 and MCF-7 Cells	Chemistry	37	Physical Sciences	34	Chemical Sciences	-	-	SDG 3
ASSESSING THE COMPETENCE OF NURSES IN RENDERING POSTPARTUMCARE AND ITS EFFECT ON WOMEN'S SATISFACTION	Nursing	34	Medical and Health	-	-	-	-	SDG 3
Assessing vaccinated persons' intention to take the COVID-19 boosters using a combined theoretical framework: an online survey in Egypt	-	-	-	MD	Multidisciplinary	MD	Multidisciplinary	SDG 3| SDG 5

A New Dynamical Analysis of COVID-19 Epidemic Model Using Two Fractional Operators	Mathematics	37| 36	Physical Sciences| Engineering	40| 49	Engineering| Mathematical Sciences	4005| 4901| 4017	Civil engineering| Applied mathematics| Mechanical engineering	SDG 3
Multiparametric analysis of carotid body tumours: a pictorial essay	Medicine	34	Medical and Health	32	Biomedical And Clinical Sciences	3211| 3213| 3202	Oncology and carcinogenesis| Paediatrics| Clinical sciences	SDG 3
Risk factors for polycystic ovary syndrome among women of reproductive age in Egypt: A case control study	Medicine	34	Medical and Health	42	Health Sciences	4206| 4204	Public health| Midwifery	SDG 3
The Correlation Between C-Peptide and Severity of Peripheral Atherosclerosis in Type 2 Diabetes Mellitus	Medicine| Pharmacy & Pharmacology	34	Medical and Health	32	Biomedical And Clinical Sciences	3202	Clinical sciences	SDG 3
Design, Synthesis, and Anticancer Activity of New Derivatives of Thiazole and Imidazole	Chemistry	37	Physical Sciences	34	Chemical Sciences	-	-	SDG 3
Single course of intravesical Bacillus Calmette-Guerin versus single course with maintenance therapy in the management of nonmuscle invasive bladder cancer: A prospective randomized study	Medicine	34	Medical and Health	32	Biomedical And Clinical Sciences	3202	Clinical sciences	SDG 3
Perception of pediatric oncology family care providers toward palliative care and its perceived barriers in Egypt	Medicine| Psychology| Nursing	34| 39	Medical and Health| Psychology	42	Health Sciences	4203	Health services and systems	SDG 3
LWCOV: LightWeight Deep Convolutional Neural Network for COVID-19 Detection	Computer Science & Information Systems	38| 36	Computer Science| Engineering	40| 51| 46	Engineering| Physical Sciences| Information And Computing Sciences	4017| 4606| 5199	Mechanical engineering| Distributed computing and systems software| Other physical sciences	SDG 3
Burnout and Stress among Healthcare Workers at Primary Healthcare Centers: The Role of COVID-19 Pandemic	Biological Sciences| Medicine	34| 32	Medical and Health| Life Sciences	32	Biomedical And Clinical Sciences	3213| 3203| 3209	Paediatrics| Dentistry| Neurosciences	SDG 3
Utilization of Biodegradable Nanofiltration Membrane for Efficient Removal of Anionic Textile Dye	Chemistry| Materials Science	37| 36	Physical Sciences| Engineering	32| 34| 40	Biomedical And Clinical Sciences| Chemical Sciences| Engineering	3405| 4004| 3214	Organic chemistry| Chemical engineering| Pharmacology and pharmaceutical sciences	SDG 3| SDG 6
Nano-melatonin and-histidine modulate adipokines and neurotransmitters to improve cognition in HFD-fed rats: A formula to study	Biological Sciences	32	Life Sciences	31	Biological Sciences	3101	Biochemistry and cell biology	SDG 3
Neonatal sepsis: A review of current management strategies	Nursing	34	Medical and Health	32| 42	Biomedical And Clinical Sciences| Health Sciences	4205| 4204| 3213	Nursing| Midwifery| Paediatrics	SDG 3
Design, synthesis, and evaluation of 4'-phosphonomethoxy pyrimidine ribonucleosides as potential anti-influenza agents	Pharmacy & Pharmacology	34	Medical and Health	32| 34	Biomedical And Clinical Sciences| Chemical Sciences	3404| 3214	Medicinal and biomolecular chemistry| Pharmacology and pharmaceutical sciences	SDG 3
Metagenomic analysis of fecal samples in colorectal cancer Egyptians patients post colectomy: A pilot study	Medicine| Biological Sciences	32| 34	Life Sciences| Medical and Health	31	Biological Sciences	3107	Microbiology	SDG 3
Synthesis and Spectroscopic Characterizations of the Mono- and Bimolecular Iron(Ⅲ) Complexes by the Interaction With Tris Buffer in Neutralized Media: Biological and Morphological Investigations	Chemistry| Physics & Astronomy	37	Physical Sciences	34| 40	Chemical Sciences| Engineering	3401| 4013| 4017	Analytical chemistry| Geomatic engineering| Mechanical engineering	SDG 3
Family-centred care as a mediator in the relationship between parental nurse support and parental stress in neonatal intensive care units	Nursing	34	Medical and Health	42	Health Sciences	4205| 4204	Nursing| Midwifery	SDG 3
Cardiovascular effects and clinical outcomes in acute opioid toxicity: A case-control study from Port Said and Damietta Governorates Egypt	Pharmacy & Pharmacology| Environmental Sciences	34| 32	Medical and Health| Life Sciences	41| 32	Environmental Sciences| Biomedical And Clinical Sciences	3206| 3214| 4102	Medical biotechnology| Pharmacology and pharmaceutical sciences| Ecological applications	SDG 3
Thymoquinone: A comprehensive review of its potential role as a monotherapy for metabolic syndrome	Biological Sciences| Pharmacy & Pharmacology	32| 34	Life Sciences| Medical and Health	32| 31	Biomedical And Clinical Sciences| Biological Sciences	3101| 3214| 3209	Biochemistry and cell biology| Pharmacology and pharmaceutical sciences| Neurosciences	SDG 3
Potential of paracetamol for reproductive disruption: molecular interaction, dynamics, and MM-PBSA based in-silico assessment	Environmental Sciences| Pharmacy & Pharmacology	34| 32	Medical and Health| Life Sciences	32	Biomedical And Clinical Sciences	3214	Pharmacology and pharmaceutical sciences	SDG 3
Relationship between resilience and health-related quality of life among patients with a permanent colostomy	Nursing	34	Medical and Health	42	Health Sciences	4205	Nursing	SDG 3
Combination of an Oxindole Derivative with (−)-β-Elemene Alters Cell Death Pathways in FLT3/ITD+ Acute Myeloid Leukemia Cells	Pharmacy & Pharmacology| Medicine| Chemistry| Engineering - Petroleum	34| 32| 37	Medical and Health| Life Sciences| Physical Sciences	34	Chemical Sciences	3404| 3405	Medicinal and biomolecular chemistry| Organic chemistry	SDG 3

In vivo biological evaluation of sodium salt of ethyl (E)-2-cyano-3-(7-hydroxy-4-methyl-2-oxoquinoline-1(2H)-yl)-3-(4-hydroxyphenyl) acrylate as anticancer agent	Pharmacy & Pharmacology| Anatomy & Physiology	32| 34	Life Sciences| Medical and Health	32	Biomedical And Clinical Sciences	3208| 3214| 3202	Medical physiology| Pharmacology and pharmaceutical sciences| Clinical sciences	SDG 3
Exploring novel NH-form resorcinol-based schiff base and its metal complexes: Synthesis, characterization, cytotoxic activity, molecular docking and ADME studies	-	-	-	MD	Multidisciplinary	MD	Multidisciplinary	SDG 3
Hepatitis C Virus-Related One-Year Hepatocellular Carcinoma Recurrence After Directly Acting Antivirals: A Randomized Controlled Trial	Medicine	34	Medical and Health	32	Biomedical And Clinical Sciences	3211| 3202	Oncology and carcinogenesis| Clinical sciences	SDG 3
Does implementation of the universal health insurance affect the quality of referral in the healthcare system? A cross-sectional comparative study in Egypt	Medicine	34	Medical and Health	42	Health Sciences	4206	Public health	SDG 3| SDG 10
Diabetic Mastopathy: Reporting an Unusual Scenario of a Rare Disease	Medicine	34	Medical and Health	32	Biomedical And Clinical Sciences	3203| 3211| 3202	Dentistry| Oncology and carcinogenesis| Clinical sciences	SDG 3
Future Applications of Artificial Intelligence for the Egyptian Universal Health Insurance System	Medicine	34	Medical and Health	42	Health Sciences	4203	Health services and systems	SDG 3
Loss of RAR-α and RXR-α and enhanced caspase-3-dependent apoptosis in N-acetyl-p-aminophenol-induced liver injury in mice is tissue factor dependent	Pharmacy & Pharmacology| Anatomy & Physiology	32| 34	Life Sciences| Medical and Health	32	Biomedical And Clinical Sciences	3214	Pharmacology and pharmaceutical sciences	SDG 3
Efficient chemosensitizing and antimetastatic combinations of a naturally occurring trans-ferulic acid with different chemotherapies on an in vitro hepatocellular carcinoma model	Pharmacy & Pharmacology	34	Medical and Health	32	Biomedical And Clinical Sciences	3214	Pharmacology and pharmaceutical sciences	SDG 3
A comparative study between current and past Helicobacter pylori infection in terms of microalbuminuria in patients with type 2 diabetes	Medicine	34	Medical and Health	32| 42	Biomedical And Clinical Sciences| Health Sciences	4206| 3202| 3207	Public health| Clinical sciences| Medical microbiology	SDG 3
Palliative and Supportive Care for Patients with End-Stage Hepatocellular Carcinoma: Perspectives of Egyptian Domestic Caregivers	Biological Sciences| Medicine	34	Medical and Health	42| 32	Health Sciences| Biomedical And Clinical Sciences	3211| 4202| 4206	Oncology and carcinogenesis| Epidemiology| Public health	SDG 3
Validation of SMART model for HCC risk stratification in genotype -4 HCV patients following SVR and its comparison with GES score	Medicine	34	Medical and Health	32	Biomedical And Clinical Sciences	3202	Clinical sciences	SDG 3
Regulatory T cell dynamics during and after chronic hepatitis C treatment	Medicine	34	Medical and Health	32	Biomedical And Clinical Sciences	3202	Clinical sciences	SDG 3
Effect of counseling model on diabetic women regarding sexual dysfunction: a quasi-experimental study	Medicine	34	Medical and Health	42	Health Sciences	4202| 4206| 4203	Epidemiology| Public health| Health services and systems	SDG 3| SDG 5
Letter: evaluation and proposed re-classification of HCC prediction model in patients with chronic hepatitis C genotype 4	Pharmacy & Pharmacology| Medicine	34	Medical and Health	32	Biomedical And Clinical Sciences	3202| 3214	Clinical sciences| Pharmacology and pharmaceutical sciences	SDG 3
Prognostic Value of Tumor Infiltrating Lymphocytes in Locally Advanced HER2 Enriched Breast Cancer	Medicine| Biological Sciences	34	Medical and Health	42| 32	Health Sciences| Biomedical And Clinical Sciences	3211| 4206| 4202	Oncology and carcinogenesis| Public health| Epidemiology	SDG 3
Correlation of chillies capsaicinoids contents with their cytotoxic effects against hepatocarcinoma cells	Agriculture & Forestry	32	Life Sciences	32	Biomedical And Clinical Sciences	3209| 3207| 3204	Neurosciences| Medical microbiology| Immunology	SDG 3
Viper snake (Cerastes cerastes) venom overcomes the hepatocellular carcinoma in experimental rats: histological evidence	Biological Sciences| Engineering - Electrical & Electronic	36| 32	Engineering| Life Sciences	31	Biological Sciences	3108| 3101| 3106	Plant biology| Biochemistry and cell biology| Industrial biotechnology	SDG 3
Relationship between interferon-induced transmembrane protein 3 and matrix metalloproteinase-9 gene polymorphisms in patients with hepatocellular carcinoma	Medicine	34	Medical and Health	32	Biomedical And Clinical Sciences	3202| 3211| 3204	Clinical sciences| Oncology and carcinogenesis| Immunology	SDG 3
The relation between SNPs in the NME1 gene and response to sofosbuvir in Egyptian patients with chronic HCV	Medicine| Agriculture & Forestry| Pharmacy & Pharmacology	34| 32	Medical and Health| Life Sciences	32| 41| 30	Biomedical And Clinical Sciences| Environmental Sciences| Agricultural, Veterinary And Food Sciences	3214| 3009| 4104	Pharmacology and pharmaceutical sciences| Veterinary sciences| Environmental management	SDG 3
Viper snake (Cerastes cerastes) venom enhances apoptosis in hepatocellular carcinoma in experimental rats: a molecular study	Engineering - Electrical & Electronic| Biological Sciences	36| 32	Engineering| Life Sciences	31	Biological Sciences	3106| 3101| 3108	Industrial biotechnology| Biochemistry and cell biology| Plant biology	SDG 3

Reply to: Suboptimal accuracy of GES score to stratify post SVR HCC risk in a single-centre cohort of European cirrhotics	Medicine	34	Medical and Health	32	Biomedical And Clinical Sciences	3202	Clinical sciences	SDG 3
Synthesis and Molecular Docking of New 1,2,3-triazole Carbohydrates with COVID-19 Proteins	Engineering - Petroleum| Biological Sciences| Chemistry	32| 37	Life Sciences| Physical Sciences	34| 32	Chemical Sciences| Biomedical And Clinical Sciences	3404| 3405| 3205	Medicinal and biomolecular chemistry| Organic chemistry| Medical biochemistry and metabolomics	SDG 3
The safety and efficacy of nonvitamin K antagonist oral anticoagulants in morbidly obese patients with atrial fibrillation: a meta-analysis	Medicine	34	Medical and Health	32	Biomedical And Clinical Sciences	3201	Cardiovascular medicine and haematology	SDG 3
In vivo anticancer study of sodium 2-[(4-oxidobenzylidene)amino]-6H-1,3,4-thiadiazine-5-olate against Ehrlich ascites carcinoma via targeting PI3K/mTOR pathway	Medicine| Biological Sciences| Pharmacy & Pharmacology| Chemistry| Engineering - Petroleum	37| 32| 34	Physical Sciences| Life Sciences| Medical and Health	34| 31	Chemical Sciences| Biological Sciences	3404| 3101	Medicinal and biomolecular chemistry| Biochemistry and cell biology	SDG 3
Photovoltaic-Powered Smart Aquaponic System: Integrating IoT and AI for Sustainable Food Production and Fish Health Management	Mathematics| Computer Science & Information Systems| Engineering - Petroleum| Data Science	37| 36| 38	Physical Sciences| Engineering| Computer Science	-	-	-	-	SDG 2| SDG 3| SDG 7
Pediatric Nurses' Perceived Competencies toward Palliative Care for Terminally Ill Children	Biological Sciences| Medicine	34	Medical and Health	42| 32	Health Sciences| Biomedical And Clinical Sciences	3211| 4202| 4206	Oncology and carcinogenesis| Epidemiology| Public health	SDG 3
Silencing the epitranscriptomic writer METTL3 in Hepatocellular carcinoma cells: A prospective therapeutic approach	Biological Sciences	32	Life Sciences	31	Biological Sciences	3105	Genetics	SDG 3
Synthesis of 6-Aza-2-Hydroxyimino-5-Methylpyrimidine Nucleosides for Antiviral Evaluation	Pharmacy & Pharmacology| Biological Sciences| Medicine	32| 34	Life Sciences| Medical and Health	31| 34	Biological Sciences| Chemical Sciences	3101| 3499| 3102	Biochemistry and cell biology| Other chemical sciences| Bioinformatics and computational biology	SDG 3
Codiaeum variegatum Zanzibar (Pictum spot): LC-MS/MS Phytochemical Profile and In vitro Antioxidant and Antitumor Activities	Chemistry| Materials Science	37| 36	Physical Sciences| Engineering	32| 34| 40	Biomedical And Clinical Sciences| Chemical Sciences| Engineering	4004| 3214| 3405	Chemical engineering| Pharmacology and pharmaceutical sciences| Organic chemistry	SDG 3
Empagliflozin impact on experimentally induced acetaminophen toxicity: Imprint of mitochondrial dynamics, biogenesis, and cGAS/STING signal in amending liver insult	Biological Sciences	32	Life Sciences	32| 31	Biomedical And Clinical Sciences| Biological Sciences	3208| 3101	Medical physiology| Biochemistry and cell biology	SDG 3
Retraction Note: Efficient chemosensitizing and antimetastatic combinations of a naturally occurring trans-ferulic acid with different chemotherapies on an in vitro hepatocellular carcinoma model (Naunyn-Schmiedeberg's Archives of Pharmacology, (2023), 396, 8, (1741-1747), 10.1007/s00210-023-02431-7)	Pharmacy & Pharmacology	34	Medical and Health	32	Biomedical And Clinical Sciences	3214	Pharmacology and pharmaceutical sciences	SDG 3
Novel ((E)-((2-hydroxynaphthalen-1-yl)methylidene)amino)urea ligand and its Mn(II), Co(II), Ni(II), Cu(II), and Zn(II) complexes: Synthesis, characterization, molecular docking, and anti-cancer activities	Engineering - Petroleum| Chemistry	37	Physical Sciences	34	Chemical Sciences	3402| 3499| 3403	Inorganic chemistry| Other chemical sciences| Macromolecular and materials chemistry	SDG 3
GPC3 gene expression and allelic discrimination of FZD7 gene in Egyptian patients with hepatocellular carcinoma	Medicine	34	Medical and Health	32	Biomedical And Clinical Sciences	3211	Oncology and carcinogenesis	SDG 3
Association of IL-17F Gene Polymorphism and Its Serum Level with SARS-CoV-2 Infection	Medicine	34	Medical and Health	-	-	-	-	SDG 3
Comparative phenotypic and genotypic analysis of community-acquired and hospital-acquired intra-abdominal infections among liver transplanted patients	Biological Sciences	32	Life Sciences	32| 31| 30	Biomedical And Clinical Sciences| Biological Sciences| Agricultural, Veterinary And Food Sciences	-	-	SDG 3
In vitro cytotoxicity screening of some 3-substituted-4-oxo-imidazolidin-2-(1H)-thione derivatives as anticancer drug	Pharmacy & Pharmacology| Medicine	32| 34	Life Sciences| Medical and Health	32| 34	Biomedical And Clinical Sciences| Chemical Sciences	3404| 3214	Medicinal and biomolecular chemistry| Pharmacology and pharmaceutical sciences	SDG 3
Gut microbiota and cardiovascular disease	Biological Sciences| Medicine	32| 34	Life Sciences| Medical and Health	-	-	-	-	SDG 3
Predictive value of P300 event-related potential component in early cognitive impairment in patients with uncomplicated newly diagnosed hepatitis C virus	Nursing| Medicine	34	Medical and Health	32	Biomedical And Clinical Sciences	3202| 3209| 3213	Clinical sciences| Neurosciences| Paediatrics	SDG 3
Classification and functional analyses of putative virulence factors of Mycobacterium tuberculosis: A combined sequence and structure based study	Mathematics| Chemistry| Engineering - Petroleum| Biological Sciences	32| 37	Life Sciences| Physical Sciences	46| 34| 31	Information And Computing Sciences| Chemical Sciences| Biological Sciences	-	-	SDG 3
Synthesis and Biological Evaluation of Some New 3,4-Disubstituted Coumarin Derivatives as Anticancer Agents	Chemistry| Biological Sciences| Engineering - Petroleum	32| 37	Life Sciences| Physical Sciences	32| 34	Biomedical And Clinical Sciences| Chemical Sciences	3405| 3404| 3214	Organic chemistry| Medicinal and biomolecular chemistry| Pharmacology and pharmaceutical sciences	SDG 3

Novel therapeutic strategies targeting gut microbiota to treat diseases	Medicine| Biological Sciences	32| 34	Life Sciences| Medical and Health	-	-	-	-	SDG 3
Exploring phenotypic and genotypic diversity among methicillin-resistant, vancomycin-resistant, and sensitive Staphylococcus aureus	Medicine	34	Medical and Health	32	Biomedical And Clinical Sciences	3202	Clinical sciences	SDG 3
Sleep quality among emergency nurses and its influencing factors during COVID-19 pandemic: a cross-sectional study	Psychology	39	Psychology	32| 52	Biomedical And Clinical Sciences| Psychology	-	-	SDG 3
Appraisal and characterization of candida load isolated from the oral cavity of smokers	Agriculture & Forestry	32	Life Sciences	31	Biological Sciences	-	-	SDG 3
Assessing Health Risk of Heavy Metal Ingestion for Fish Consumption in Idku Lake, Egypt	Agriculture & Forestry	32	Life Sciences	30| 31| 41	Agricultural, Veterinary And Food Sciences| Biological Sciences| Environmental Sciences	3005| 4104| 3109	Fisheries sciences| Environmental management| Zoology	SDG 3
Synthesis, Spectroscopic and Antimicrobial Investigations of Scandium(Ⅲ) Complexes with Four Kinds of Sulfa Drugs	Physics & Astronomy| Chemistry	37	Physical Sciences	34| 40	Chemical Sciences| Engineering	3401| 4017| 4013	Analytical chemistry| Mechanical engineering| Geomatic engineering	SDG 3
Correlated Factors Affecting Health-Related Quality of Life of Patients with Chronic Obstructive Pulmonary Disease and Asthma in Jordan	Medicine	40| 34	Social Sciences| Medical and Health	42| 35| 38	Health Sciences| Commerce, Management, Tourism And Services| Economics	3801| 3509| 4206	Applied economics| Transportation, logistics and supply chains| Public health	SDG 3
Clarithromycin-tailored cubosome: A sustained release oral nano platform for evaluating antibacterial, anti-biofilm, anti-inflammatory, anti-liver cancer, biocompatibility, ex-vivo and in-vivo studies	Pharmacy & Pharmacology	34	Medical and Health	32	Biomedical And Clinical Sciences	3214	Pharmacology and pharmaceutical sciences	SDG 3
Fostering health advocacy: Unveiling educational impact on testicular cancer awareness in male university students – Health belief model and social support strategy in a groundbreaking Pre-Post Quasi-Experimental study	Nursing	34	Medical and Health	42	Health Sciences	4204| 4205	Midwifery| Nursing	SDG 3
Synthesis of a Deuterium-Labeled Globotriaosylceramide Probe for Potential Imaging of Subcellular Localization of Gb3 Using NanoSIMS	Chemistry| Engineering - Petroleum	37	Physical Sciences	34	Chemical Sciences	3405	Organic chemistry	SDG 3
Primary lymph node sites in Hodgkin lymphoma and the risk of second primary cancers: A population-based study	Medicine| Biological Sciences	34	Medical and Health	32	Biomedical And Clinical Sciences	3211	Oncology and carcinogenesis	SDG 3
Acceptance to take COVID-19 vaccine and its relation to COVID-19 infection	Medicine	34	Medical and Health	42| 32	Health Sciences| Biomedical And Clinical Sciences	3201| 3202| 4203	Cardiovascular medicine and haematology| Clinical sciences| Health services and systems	SDG 3
The utility of Insulin Like Growth Factor Binding Proteins (IGFBPs-1, 2, 3) with genes expression in resistance to Imatinib and Nilotinib in chronic myeloid leukemia: a pilot study from Delta Egypt	Medicine	34	Medical and Health	32| 42	Biomedical And Clinical Sciences| Health Sciences	4206| 4203| 3202	Public health| Health services and systems| Clinical sciences	SDG 3
EXAMINING FACTORS AFFECTING DELAYED COMPLETION OF ADJUVANT CHEMO FOR PATIENTS WITH BREAST CANCER: DEVELOPMENT OF RIDGE LOGISTIC PANEL ESTIMATORS	Medicine| Biological Sciences| Mathematics	34| 32| 37	Medical and Health| Life Sciences| Physical Sciences	40| 49| 51	Engineering| Mathematical Sciences| Physical Sciences	4901| 5199| 4004	Applied mathematics| Other physical sciences| Chemical engineering	SDG 3
Investigation of Simultaneous and Sequential Cooperative Homotropic Inhibitor Binding to the Catalytic Chamber of SARS-CoV-2 RNA-dependent RNA Polymerase (RdRp)	Biological Sciences	32	Life Sciences	31	Biological Sciences	3101	Biochemistry and cell biology	SDG 3
Optimizing geriatric palliative care in Egypt: Comprehensive patient and family perspectives	Medicine| Psychology| Nursing	39| 34	Psychology| Medical and Health	42	Health Sciences	4203	Health services and systems	SDG 3
Predictive Value of Interleukin 6 and Interleukin 8 in Response to Treatment of Hepatitis C Virus	Biological Sciences	32	Life Sciences	32	Biomedical And Clinical Sciences	3202	Clinical sciences	SDG 3
The psychological impact of COVID-19 on front-line healthcare providers in the United Arab Emirates: A cross-sectional study	Medicine| Education & Training	34| 41	Medical and Health| Education Studies	42| 32	Health Sciences| Biomedical And Clinical Sciences	-	-	SDG 3
Perceptions of Egyptian and Saudi EFL students towards blended learning at the wake of coronavirus pandemic	Education & Training| Linguistics	33| 41	Arts and Humanities| Education Studies	39| 47	Education| Language, Communication And Culture	-	-	SDG 3
Impact of co-administration of apricot kernels and caffeine on adult male diabetic albino rats	Anatomy & Physiology	32| 34	Life Sciences| Medical and Health	31| 32	Biological Sciences| Biomedical And Clinical Sciences	3208| 3101	Medical physiology| Biochemistry and cell biology	SDG 3

Knowledge and attitudes of male nursing students concerning male breast cancer and ways of prevention	Nursing	34	Medical and Health	42	Health Sciences	4205| 4204	Nursing| Midwifery	SDG 3
Tailoring nursing interventions to empower patients: personal coping strategies and self-management in type 2 diabetes care	Nursing	34	Medical and Health	42	Health Sciences	4204| 4205	Midwifery| Nursing	SDG 3
Effect of Monkeypox Nano-Teaching Sessions versus Self-Learning on Nurses' Knowledge, Attitude, and Confidence in Disease Diagnosis and Management	Nursing	34	Medical and Health	42	Health Sciences	4205| 4204	Nursing| Midwifery	SDG 3
Role of magnetic susceptibility-weighted imaging in characterization of cerebral microbleeds in acute ischemic stroke Egyptian obese patients	Nursing| Medicine	34	Medical and Health	32	Biomedical And Clinical Sciences	3213| 3202| 3209	Paediatrics| Clinical sciences| Neurosciences	SDG 3
Study of Different Local Treatments of Post COVID-19 Smell Dysfunction	Medicine	34	Medical and Health	32	Biomedical And Clinical Sciences	3202	Clinical sciences	SDG 3
Reply to: The best predictive model for post-SVR HCC: can it be universal?	Medicine	34	Medical and Health	32	Biomedical And Clinical Sciences	3202	Clinical sciences	SDG 3
Towards Zero Phrenic Nerve Injury in Reoperative Pediatric Cardiac Surgery: The Value of Intraoperative Phrenic Nerve Stimulation	Pharmacy & Pharmacology	34	Medical and Health	32	Biomedical And Clinical Sciences	3201	Cardiovascular medicine and haematology	SDG 3
Efficient COVID-19 Diagnosis Using Ensemble Learning Model	Data Science| Engineering - Petroleum| Computer Science & Information Systems| Engineering - Electrical & Electronic	38| 36	Computer Science| Engineering	46| 40| 51	Information And Computing Sciences| Engineering| Physical Sciences	5199| 4606| 4006	Other physical sciences| Distributed computing and systems software| Communications engineering	SDG 3
Diagnostic performances of tumor necrosis factor-alpha and type IV collagen for diabetic nephropathy in type 2 diabetic patients	Biological Sciences	32	Life Sciences	-	-	-	-	SDG 3
Failure to replicate associations between Toxoplasma gondii or hepatitis C virus infection and personality traits	Medicine	34	Medical and Health	52| 32| 42	Psychology| Biomedical And Clinical Sciences| Health Sciences	3202| 4206| 5201	Clinical sciences| Public health| Applied and developmental psychology	SDG 3
HCC developed in CHC patients who achieved SVR following DAAs tend to display less aggressive pattern	Medicine	34	Medical and Health	32	Biomedical And Clinical Sciences	3204| 3211| 3202	Immunology| Oncology and carcinogenesis| Clinical sciences	SDG 3
Major Placenta Previa in Advanced Age Among Nulliparous With Cesarean Section: A Cross-Sectional Study	Medicine| Nursing	34	Medical and Health	42| 32	Health Sciences| Biomedical And Clinical Sciences	4204| 3215	Midwifery| Reproductive medicine	SDG 3
Assessment of Fishing Vessels Accidents	Agriculture & Forestry	32	Life Sciences	31| 30| 41	Biological Sciences| Agricultural, Veterinary And Food Sciences| Environmental Sciences	3005| 3109| 4104	Fisheries sciences| Zoology| Environmental management	SDG 3| SDG 14
Antitrypanosomal potential of the red sea soft coral Nephthea mollis supported by metabolomics profiling and molecular docking studies	Medicine| Pharmacy & Pharmacology	34	Medical and Health	32| 42| 34	Biomedical And Clinical Sciences| Health Sciences| Chemical Sciences	4208| 3404| 3214	Traditional, complementary and integrative medicine| Medicinal and biomolecular chemistry| Pharmacology and pharmaceutical sciences	SDG 3
Molecular detection of bacterial agents of atypical pneumonia among patients from six hospitals in Suez Canal region	Biological Sciences| Medicine	34| 32	Medical and Health| Life Sciences	-	-	-	-	SDG 3
Retraction notice to "Fostering health advocacy: Unveiling educational impact on testicular cancer awareness in male university students – Health belief model and social support strategy in a groundbreaking pre-post quasi-experimental study" [Inter. J. Africa Nurs. Sci. 20 (2024) 100709] (International Journal of Africa Nursing Sciences (2024) 20, (S2214139124000544), (10.1016/j.ijans.2024.100709))	Nursing	34	Medical and Health	42	Health Sciences	4205| 4204	Nursing| Midwifery	SDG 3
Can Endothelin-1 Levels in Patients with Esophageal Variceal Bleeding at Admission Predict Rebleeding Within 5 Days?	Medicine	34	Medical and Health	32	Biomedical And Clinical Sciences	3213| 3202| 3211	Paediatrics| Clinical sciences| Oncology and carcinogenesis	SDG 3
The effect of vildagliptin versus metformin on hepatic steatosis in type 2 diabetic patients: a randomized controlled trial	Pharmacy & Pharmacology	34	Medical and Health	32	Biomedical And Clinical Sciences	3214	Pharmacology and pharmaceutical sciences	SDG 3
Innovating supportive nutrition assessment for pediatric cancer patients undergoing radio-chemotherapy	Nursing	34	Medical and Health	42	Health Sciences	4205| 4204	Nursing| Midwifery	SDG 2| SDG 3
Management of patients with CHB outside the guidelines: Insights from Egyptian cohort with long-term follow-up	Medicine	34	Medical and Health	30| 32	Agricultural, Veterinary And Food Sciences| Biomedical And Clinical Sciences	3211| 3009| 3204	Oncology and carcinogenesis| Veterinary sciences| Immunology	SDG 3

Monkeypox Emergence Post-COVID: Insight into Egyptian Older Adult's Awareness, Concern, and Mental Health	Medicine	34	Medical and Health	52| 32	Psychology| Biomedical And Clinical Sciences	3202| 5201	Clinical sciences| Applied and developmental psychology	SDG 3| SDG 11
LINC00654–SOX5 mRNA-miRNA-133a Compose New RNA Panel for Colorectal Cancer (CRC): A Potential Diagnostic Panel for CRC	Medicine| Biological Sciences	32	Life Sciences	51| 31| 34	Physical Sciences| Biological Sciences| Chemical Sciences	3101| 3404| 5199	Biochemistry and cell biology| Medicinal and biomolecular chemistry| Other physical sciences	SDG 3
Angiographic predictors of post-operative atrial fibrillation after coronary artery bypass grafting	Medicine	34	Medical and Health	42| 32	Health Sciences| Biomedical And Clinical Sciences	4203| 3202| 3201	Health services and systems| Clinical sciences| Cardiovascular medicine and haematology	SDG 3
Significance of Carbohydrate Antigen 19-9 as a biomarker in Hepatocellular Carcinoma and Cholangiocarcinoma	Medicine| Biological Sciences	32| 34	Life Sciences| Medical and Health	32	Biomedical And Clinical Sciences	3202| 3210| 3211	Clinical sciences| Nutrition and dietetics| Oncology and carcinogenesis	SDG 3
Plasma levels of Asymmetric Di Methyl Arginine and endothelial dysfunction in diabetic subjects with neuropathic foot ulcer	Medicine	32| 34	Life Sciences| Medical and Health	42| 32	Health Sciences| Biomedical And Clinical Sciences	4207| 3202| 4201	Sports science and exercise| Clinical sciences| Allied health and rehabilitation science	SDG 3
Therapeutic effect of Sepia pharaonis ink extract and ellagic acid on the toxicity induced by cyclophosphamide in male albino rats	Agriculture & Forestry	32	Life Sciences	41| 30| 31	Environmental Sciences| Agricultural, Veterinary And Food Sciences| Biological Sciences	4104| 3005| 3109	Environmental management| Fisheries sciences| Zoology	SDG 3
Machine Learning Based Mobile Applications for Cardiovascular Diseases (CVDs)	Data Science| Computer Science & Information Systems| Engineering - Electrical & Electronic| Engineering - Petroleum	36| 38	Engineering| Computer Science	40| 46| 51	Engineering| Information And Computing Sciences| Physical Sciences	4006| 4606| 5199	Communications engineering| Distributed computing and systems software| Other physical sciences	SDG 3
Chemosensory changes during chemotherapy	Nursing	34	Medical and Health	42	Health Sciences	4203| 4205	Health services and systems| Nursing	SDG 3
Syntheses and cytotoxicity screening of some novel 1,2,4-triazine derivatives against liver carcinoma cell lines	Chemistry| Engineering - Petroleum| Biological Sciences	32| 37	Life Sciences| Physical Sciences	34	Chemical Sciences	3405	Organic chemistry	SDG 3
Development of New N- and S-substituted-imidazolidin-4-one Analogues with Potent Anti-breast Cancer Activity: In vitro Molecular Docking Assessment	Chemistry| Engineering - Petroleum	37	Physical Sciences	34	Chemical Sciences	3405	Organic chemistry	SDG 3
Molecular Docking and In Vivo Biological Studies of Sodium Salt of 3-(4-Methyl-2-oxo-2-H-quinoline-7-yloxy)-3-phenylacrylic Acid As Anticancer Agent	Biological Sciences| Chemistry	37| 32	Physical Sciences| Life Sciences	31	Biological Sciences	3101	Biochemistry and cell biology	SDG 3
The Effect of Iron Oxide Nanoparticles of Acalypha wilkesiana Ethyl Acetate Extract on Ehrlich Ascites Carcinoma Cells	Pharmacy & Pharmacology| Medicine| Biological Sciences	34| 32	Medical and Health| Life Sciences	32| 34	Biomedical And Clinical Sciences| Chemical Sciences	3404| 3211| 3214	Medicinal and biomolecular chemistry| Oncology and carcinogenesis| Pharmacology and pharmaceutical sciences	SDG 3
Safety and Mobility Performance Comparison of Two-Plus-One and Two-Lane Two-Way Roads: A Simulation Study	Materials Science| Physics & Astronomy| Engineering - Chemical| Computer Science & Information Systems| Engineering - Petroleum| Data Science	36| 37| 38	Engineering| Physical Sciences| Computer Science	MD	Multidisciplinary	MD	Multidisciplinary	SDG 3| SDG 11
Value of CT and MR Imaging in Assessment of Loco-regional Ablated Hepatocellular Carcinoma using LI-RADS Treatment Response Algorithm (version 2018)	Biological Sciences| Medicine	34| 32	Medical and Health| Life Sciences	32	Biomedical And Clinical Sciences	3211	Oncology and carcinogenesis	SDG 3
Apelin Association with Hepatic Fibrosis and Esophageal Varices in Patients with Chronic Hepatitis C Virus	Biological Sciences| Medicine	34| 32	Medical and Health| Life Sciences	42| 32	Health Sciences| Biomedical And Clinical Sciences	-	-	SDG 3
Epidemiology and Prevalence of Musculoskeletal Disabilities Following Motor Vehicle Accidents in Aljouf Region, Saudi Arabia	Medicine	34	Medical and Health	32| 42	Biomedical And Clinical Sciences| Health Sciences	-	-	SDG 3
GC-MS analysis of Anadara uropigimelana and screening of its in vitro antioxidant and antiproliferative effect against MCF-7 cells	Agriculture & Forestry	32	Life Sciences	31| 30| 41	Biological Sciences| Agricultural, Veterinary And Food Sciences| Environmental Sciences	3109| 4104| 3005	Zoology| Environmental management| Fisheries sciences	SDG 3
Relationship of Alberta Stroke Program Early CT Score (ASPECTS) with the outcome of ischemic stroke and the neurocognitive stroke biomarkers	Nursing| Medicine	34	Medical and Health	32	Biomedical And Clinical Sciences	3209| 3213| 3202	Neurosciences| Paediatrics| Clinical sciences	SDG 3
Expression of microRNA-31 and microRNA-205 in basal cell carcinoma, squamous cell carcinoma, and healthy controls: A comparative study	Medicine	34	Medical and Health	42| 32	Health Sciences| Biomedical And Clinical Sciences	3204| 4201| 3202	Immunology| Allied health and rehabilitation science| Clinical sciences	SDG 3
Traditional practices and beliefs of postpartum primipara mothers concerning maternal and newborn care	Nursing	34	Medical and Health	42| 32	Health Sciences| Biomedical And Clinical Sciences	3213| 4202| 3202	Paediatrics| Epidemiology| Clinical sciences	SDG 3

Coral black band disease in Indonesia: An overview	Agriculture & Forestry| Environmental Sciences| Earth & Marine Sciences| Geology	32| 37	Life Sciences| Physical Sciences	30| 31| 41	Agricultural, Veterinary And Food Sciences| Biological Sciences| Environmental Sciences	4104| 3005| 3103	Environmental management| Fisheries sciences| Ecology	SDG 3| SDG 6| SDG 14
Cloud computing practice activities and mental capacity on developing reproductive health and cognitive absorption	Medicine	34	Medical and Health	42	Health Sciences	4204| 4206	Midwifery| Public health	SDG 3
Consumption of aphrodisiac drugs without prescription among men in Saudi Arabia: cross-sectional study	Pharmacy & Pharmacology	34	Medical and Health	32	Biomedical And Clinical Sciences	3214	Pharmacology and pharmaceutical sciences	SDG 3| SDG 5
Pediatric Nurses' performance enhancement regarding management of quality Sensitive nursing Indicator: Pediatric IV infiltration in intensive care units	Nursing	34	Medical and Health	42	Health Sciences	4204| 4205	Midwifery| Nursing	SDG 3
Vitamin D levels and busulphan kinetics in patients undergoing hematopoietic stem cell transplantation, a multicenter study	Medicine	34	Medical and Health	32	Biomedical And Clinical Sciences	3211| 3201	Oncology and carcinogenesis| Cardiovascular medicine and haematology	SDG 3
A statistical study of COVID-19 pandemic in Egypt	Mathematics	37	Physical Sciences	49	Mathematical Sciences	4904	Pure mathematics	SDG 3
Impact of Coronavirus Pandemic Crisis on Construction Control Processes in Egypt	Data Science| Engineering - Petroleum| Computer Science & Information Systems| Engineering - Electrical & Electronic	36| 38	Engineering| Computer Science	51| 46| 40	Physical Sciences| Information And Computing Sciences| Engineering	5199| 4606| 4006	Other physical sciences| Distributed computing and systems software| Communications engineering	SDG 3
Triggers for Acceptance of COVID-19 Vaccination: A Communi-ty-Based Study	Pharmacy & Pharmacology| Medicine	34	Medical and Health	32| 40| 34	Biomedical And Clinical Sciences| Engineering| Chemical Sciences	3404| 3214| 4018	Medicinal and biomolecular chemistry| Pharmacology and pharmaceutical sciences| Nanotechnology	SDG 3
Physical activity patterns among obese adults attending rural primary health care units, Ismailia Governorate, Egypt: A case-control study	Medicine	34	Medical and Health	32	Biomedical And Clinical Sciences	3202	Clinical sciences	SDG 3
Gut microbiota and obesity	Medicine| Biological Sciences	32| 34	Life Sciences| Medical and Health	-	-	-	-	SDG 3
Unlocking vinpocetine's oncostatic potential in early-stage hepatocellular carcinoma: A new approach to oncogenic modulation by a nootropic drug	-	-	-	MD	Multidisciplinary	MD	Multidisciplinary	SDG 3
Low expression of the DNA repair proteins, Ku70, Ku80, and TDP1, is associated with diffuse large B-cell lymphoma	Biological Sciences| Engineering - Electrical & Electronic	36| 32	Engineering| Life Sciences	31	Biological Sciences	3101| 3106| 3108	Biochemistry and cell biology| Industrial biotechnology| Plant biology	SDG 3
Binary Classification of Skin Cancer Images Using Pre-trained Networks with I-GWO	Data Science| Computer Science & Information Systems	38	Computer Science	46	Information And Computing Sciences	4603| 4602| 4605	Computer vision and multimedia computation| Artificial intelligence| Data management and data science	SDG 3
New multifunctional hybrids as modulators of apoptosis markers and topoisomerase II in breast cancer therapy: synthesis, characterization, and in vitro and in silico studies	Chemistry| Engineering - Chemical	36| 37	Engineering| Physical Sciences	34	Chemical Sciences	-	-	SDG 3
Knowledge, attitudes, practices, and compliance of rheumatic disease patients toward COVID-19 during the late pandemic	Medicine	34	Medical and Health	-	-	-	-	SDG 3
The potential anticancer activities of platinum(II) complexes with tridentate N'N'N' pincer ligands	Chemistry| Engineering - Petroleum	37	Physical Sciences	34| 32	Chemical Sciences| Biomedical And Clinical Sciences	3205| 3406| 3402	Medical biochemistry and metabolomics| Physical chemistry| Inorganic chemistry	SDG 3
Incidence rates of hepatocellular carcinoma in relation to dynamic changes of liver fibrosis following viral clearance	Medicine	34	Medical and Health	42	Health Sciences	4206| 4202| 4203	Public health| Epidemiology| Health services and systems	SDG 3
Exenatide promotes the autophagic function in the diabetic hippocampus: a review	Biological Sciences	32| 36	Life Sciences| Engineering	34| 32| 42	Chemical Sciences| Biomedical And Clinical Sciences| Health Sciences	4208| 3214| 3404	Traditional, complementary and integrative medicine| Pharmacology and pharmaceutical sciences| Medicinal and biomolecular chemistry	SDG 3
X-ray crystal structure, NMR, DFT investigations, pharmaco-kinetic, and toxicity of sarcotrocheliol: A pyrane-based cemranoids of marine origin	Engineering - Petroleum| Chemistry| Pharmacy & Pharmacology	37| 34	Physical Sciences| Medical and Health	-	-	-	-	SDG 3
An introduction to the microbiome	Medicine| Agriculture & Forestry| Biological Sciences| Pharmacy & Pharmacology	34| 32	Medical and Health| Life Sciences	-	-	-	-	SDG 3
Complexity of Gold(Ⅲ) Ion With Cefotaxime and Cefepime Drugs: Spectroscopic, Antimicrobial and Antitumor Discussions	Chemistry| Physics & Astronomy	37	Physical Sciences	34| 40	Chemical Sciences| Engineering	4017| 4013| 3401	Mechanical engineering| Geomatic engineering| Analytical chemistry	SDG 3
COVID-19 and perinatal outcomes among pregnant women admitted to isolation unit at	Medicine	34	Medical and Health	42	Health Sciences	4204| 4206	Midwifery| Public health	SDG 3

Suez Canal university hospital, Egypt: A cross-sectional study								
Silent lifesavers: Breaking barriers with a sign language health education video for students with deafness on school first aid	Nursing	34	Medical and Health	42	Health Sciences	4205| 4204	Nursing| Midwifery	SDG 3
Genetic variants of Nuclear Factor-Kappa B were associated with different outcomes of Hepatitis C virus infection among Egyptian patients	Medicine	34	Medical and Health	42| 32	Health Sciences| Biomedical And Clinical Sciences	4202| 3202| 3207	Epidemiology| Clinical sciences| Medical microbiology	SDG 3
Serum collagen IV as a predictor for response to direct-acting antivirals hepatitis C therapy	Biological Sciences| Medicine	34| 32	Medical and Health| Life Sciences	32	Biomedical And Clinical Sciences	3204	Immunology	SDG 3
Microbial Remediation of some Heavy Metals in Wastewaters of Lake Manzala, Egypt	Agriculture & Forestry	32	Life Sciences	30| 31| 41	Agricultural, Veterinary And Food Sciences| Biological Sciences| Environmental Sciences	3005| 4104| 3109	Fisheries sciences| Environmental management| Zoology	SDG 3| SDG 6| SDG 12| SDG 15
Black cumin seed oil and its nano-form ameliorate lipopolysaccharide-induced brain inflammatory injury in mice	Pharmacy & Pharmacology| Biological Sciences	32| 34	Life Sciences| Medical and Health	42| 30| 32	Health Sciences| Agricultural, Veterinary And Food Sciences| Biomedical And Clinical Sciences	4208| 3009| 3214	Traditional, complementary and integrative medicine| Veterinary sciences| Pharmacology and pharmaceutical sciences	SDG 3
Caraway (Carum carvi L.) Agro-industrial Waste; Anti-obesity Effect and Chemical Characterization	Biological Sciences| Pharmacy & Pharmacology| Chemistry| Medicine	32| 34| 37	Life Sciences| Medical and Health| Physical Sciences	32| 42| 51	Biomedical And Clinical Sciences| Health Sciences| Physical Sciences	3214| 4208| 5199	Pharmacology and pharmaceutical sciences| Traditional, complementary and integrative medicine| Other physical sciences	SDG 3
Egyptian Consensus on the Role of Lung Ultrasonography During the Coronavirus Disease 2019 Pandemic	Pharmacy & Pharmacology| Medicine	34	Medical and Health	32| 31	Biomedical And Clinical Sciences| Biological Sciences	3107| 3202	Microbiology| Clinical sciences	SDG 3
Influence of different clinical factors on collateral formation in patients with chronic total occlusion	Medicine	34	Medical and Health	32	Biomedical And Clinical Sciences	3202| 3201| 3214	Clinical sciences| Cardiovascular medicine and haematology| Pharmacology and pharmaceutical sciences	SDG 3
A model to achieve microelimination of viral hepatitis in Shabo village, Nasarawa state, Nigeria	Medicine	34	Medical and Health	32	Biomedical And Clinical Sciences	3202	Clinical sciences	SDG 3
Muscular activity differences and mechanisms for backhand straight and backhand cross in squash	Sports-related Subjects	34	Medical and Health	32| 42	Biomedical And Clinical Sciences| Health Sciences	3202| 4207	Clinical sciences| Sports science and exercise	SDG 3
Purslane Seed Oil Extract and Doxorubicin: A Synergistic Approach against Liver Metastatic Ehrlich Ascites Carcinoma	Materials Science| Chemistry	37| 36	Physical Sciences| Engineering	40| 32| 34	Engineering| Biomedical And Clinical Sciences| Chemical Sciences	3405| 4004| 3214	Organic chemistry| Chemical engineering| Pharmacology and pharmaceutical sciences	SDG 3
Liver proliferating cell nuclear antigen, BAX/Bcl-2 ratio, collagen, and polysaccharide accumulation as diagnostic tools in experimental hepatocellular carcinoma	Dentistry	34	Medical and Health	-	-	-	-	SDG 3
Effect of treatment of chronic hepatitis c virus patients with direct-acting anti-retroviral drugs on semen and hormonal parameters	Medicine	34	Medical and Health	30| 32	Agricultural, Veterinary And Food Sciences| Biomedical And Clinical Sciences	3003| 3215	Animal production| Reproductive medicine	SDG 3

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