



Publications at Port Said University
SDG 15



Data set	Publications at Port Said University										
Year range	2019 to 2023										
Subject classification	ASJC										
Filtered by	not filtered										
Types of publications included	All publication types										
Self-citations	-										
Data source	Scopus										
Date last updated	13 November 2024										
Date exported	24 November 2024										
22 publications											
Title	Authors	Year	Scopus Source title	Citations	Field-Weighted Citation Impact	Reference	Abstract	DOI	EID		
Conceptual design and numerical analysis of a novel floating desalination plant powered by marine renewable energy for Egypt	Amin, I. Ali, M.E.A. Bayoumi, S. Oterkus, S. Shawky, H. Oterkus, E.	2020	Journal of Marine Science and Engineering	28	1.9	Amin, I., Ali, M.E.A., Bayoumi, S. and 3 more (...) (2020).Conceptual design and numerical analysis of a novel floating desalination plant powered by marine renewable energy for Egypt. Journal of Marine Science and Engineering,8(2) 1-23		https://www.scopus.com/record/display.url?eid=2-s2.0-85085759976&origi_n=resultslist	10.3390/jmse8020095	2-s2.0-85085759976	

Soil ciliates of the Indian Delhi Region: Their community characteristics with emphasis on their ecological implications as sensitive bio-indicators for soil quality	Abraham, J.S. Sripoorna, S. Dagar, J. Jangra, S. Kumar, A. Yadav, K. Singh, S. Goyal, A. Maurya, S. Gambhir, G. Toteja, R. Gupta, R. Singh, D.K. El-Serehy, H.A. Al-Misned, F.A. Al-Farraj, S.A. Al-Rasheid, K.A. Maodaa, S.A. Makhija, S.	23	1.47	Abraham, J.S., Sripoorna, S., Dagar, J. and 16 more (...) (2019). Soil ciliates of the Indian Delhi Region: Their community characteristics with emphasis on their ecological implications as sensitive bio-indicators for soil quality. <i>Saudi Journal of Biological Sciences</i> , 26(6) 1305-1313	https://www.scopus.com/record/display.url?eid=2-s2.0-85064506292&origin=resultslist	2-s2.0-85064506292	2-s2.0-85120801785	2-s2.0-85079694828	2-s2.0-85114432697
Impact of COVID-19 lockdown on small-scale farming in Northeastern Nile Delta of Egypt and learned lessons for water conservation potentials	Selim, T. Eltarably, M.G.	18	2.52	Selim, T., Eltarably, M.G. (2022). Impact of COVID-19 lockdown on small-scale farming in Northeastern Nile Delta of Egypt and learned lessons for water conservation potentials. <i>Ain Shams Engineering Journal</i> , 13(4)	https://www.scopus.com/record/display.url?eid=2-s2.0-85120801785&origin=resultslist	10.1016/j.asej.2021.11.018	10.1016/j.jimno.2020.1.25761	10.1016/j.limno.2020.1	10.1007/s13762-021-03625-3
The life history of the Ibero-Maghrebian endemic Oligoneuriopsis skhounate Dakki and Guidicelli (Ephemeroptera: Oligoneuriidae)	Bouhala, Z. Márquez-Rodríguez, J. Chakri, K. Samraoui, F. El-Serehy, H.A. Ferreras-Romero, M. Samraoui, B.	14	1.48	Bouhala, Z., Márquez-Rodríguez, J., Chakri, K. and 4 more (...) (2020). The life history of the Ibero-Maghrebian endemic Oligoneuriopsis skhounate Dakki and Guidicelli (Ephemeroptera: Oligoneuriidae). <i>Limnologica</i> , 81	https://www.scopus.com/record/display.url?eid=2-s2.0-85079694828&origin=resultslist				
Influences of greenly synthesized iron oxide nanoparticles on the bioremediation of dairy effluent using selected microbial isolates	Salama, A.M. Abedin, R.M.A. Elwakeel, K.Z.	2020	2022	Salama, A.M., Abedin, R.M.A., Elwakeel, K.Z. (2022). Influences of greenly synthesized iron oxide nanoparticles on the bioremediation of dairy effluent using selected microbial isolates. <i>International Journal of Environmental Science and Technology</i> , 19(8) 7019-7030	https://www.scopus.com/record/display.url?eid=2-s2.0-8514432697&origin=resultslist				

Functional traits plasticity of the invasive herb argemone ochroleuca sweet in different arid habitats	Assaeed, A.M. Al-Rowaily, S.L. El-Bana, M.I. Hegazy, A.K. Dar, B.A. Abd-Elgawad, A.M.		10	0.82	Assaeed, A.M., Al-Rowaily, S.L., El-Bana, M.I. and 3 more (...) (2020). Functional traits plasticity of the invasive herb argemone ochroleuca sweet in different arid habitats. <i>Plants</i> , 9(10) 1-16	https://www.scopus.com/record/display.url?eid=2-s2.0-85091631520&origin=resultslist	2-s2.0-85091631520	2-s2.0-85059461554	2-s2.0-85088487361	2-s2.0-85108684182	2-s2.0-85073386165
Groundwater management for sustainable development plans for the western nile delta	Eltarably, M.G.A. Negm, A.M.		10	1.31	Eltarably, M.G.A., Negm, A.M. (2019). Groundwater management for sustainable development plans for the western nile delta. <i>Handbook of Environmental Chemistry</i> , 73709-727	https://www.scopus.com/record/display.url?eid=2-s2.0-85088487361&origin=resultslist	10.3390/plants9101268	10.1007/698_2_018_247	10.21608/ejabf.2019.31974	10.1016/j.oceaneng.2021.109275	10.26879/912
Environmental remediation of tilapia aquaculture wastewater using ceratophyllum demersum and lemlna minor	Beheary, M. Sheta, B.M. Hussein, M. Nawareg, M. El-Matary, F.A. Hyder, A.		10	0.33	Beheary, M., Sheta, B.M., Hussein, M. and 3 more (...) (2019). Environmental remediation of tilapia aquaculture wastewater using ceratophyllum demersum and lemlna minor. <i>Egyptian Journal of Aquatic Biology and Fisheries</i> , 23(2) 379-396	https://www.scopus.com/record/display.url?eid=2-s2.0-85108684182&origin=resultslist					
Experimental study on the motion response of an integrated floating desalination plant and offshore wind turbine on a non-ship platform	Amin, I. Dai, S. Day, S. Ali, M.E.A. Balah, A. Shawky, H. Oterkus, S. Oterkus, E.		9	0.6	Amin, I., Dai, S., Day, S. and 5 more (...) (2021). Experimental study on the motion response of an integrated floating desalination plant and offshore wind turbine on a non-ship platform. <i>Ocean Engineering</i> , 234	https://www.scopus.com/record/display.url?eid=2-s2.0-85073386165&origin=resultslist					
Stratigraphic ranking of selected invertebrate fossils: A quantitative approach at different temporal and geographic scales	Abdelhady, A.A. Seuss, B. Hassan, H.F.		8	0.78	Abdelhady, A.A., Seuss, B., Hassan, H.F. (2019). Stratigraphic ranking of selected invertebrate fossils: A quantitative approach at different temporal and geographic scales. <i>Palaeontologia Electronica</i> , 22(2)	https://www.scopus.com/record/display.url?eid=2-s2.0-85091631520&origin=resultslist	2020	2019	2019	2021	2019

Re-occurrence of the invasive jellyfish <i>Phyllorhiza punctata</i> von Lendenfeld, 1884 in the coast of Egypt and spreading pattern in the Mediterranean	Madkour, F. Elnagar, N. Killi, N.				Madkour, F., Elnagar, N., Killi, N. (2021).Re-occurrence of the invasive jellyfish <i>Phyllorhiza punctata</i> von Lendenfeld, 1884 in the coast of Egypt and spreading pattern in the Mediterranean. <i>Biharean Biologist</i> ,15(2) 87-90	https://www.scopus.com/record/display.url?eid=2-s2.0-85128204015&origin=resultslist	2-s2.0-85128204015	2-s2.0-85127710449	2-s2.0-85160610723	2-s2.0-85201767095
Influence of cerium oxide nanoparticles on dairy effluent nitrate and phosphate bioremediation	Salama, A.M. Behaery, M.S. Elaal, A.E.A. Abdelaal, A.				Salama, A.M., Behaery, M.S., Elaal, A.E.A. and 1 more (...) (2022).Influence of cerium oxide nanoparticles on dairy effluent nitrate and phosphate bioremediation. <i>Environmental Monitoring and Assessment</i> ,194(5)	https://www.scopus.com/record/display.url?eid=2-s2.0-85127710449&origin=resultslist	10.1007/s10661-022-10003-0	10.1007/s10661-022-10003-0	10.21608/ejabf.2023.317457	10.3390/buildin gs13051110
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.				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. <i>Egyptian Journal of Aquatic Biology and Fisheries</i> ,27(5) 137-170	https://www.scopus.com/record/display.url?eid=2-s2.0-85172309385&origin=resultslist	10.21608/ejabf.2023.317457	10.21608/ejabf.2023.317457	10.3390/buildin gs13051110	10.62400/jbs.v5i3.7087
Evaluating BIPV Façades in a Building Envelope in Hot Districts for Enhancing Sustainable Ranking: A Saudi Arabian Perspective	Ismaeil, E.M.H. Sobaih, A.E.E.				Ismaeil, E.M.H., Sobaih, A.E.E. (2023).Evaluating BIPV Façades in a Building Envelope in Hot Districts for Enhancing Sustainable Ranking: A Saudi Arabian Perspective. <i>Buildings</i> ,13(5)	https://www.scopus.com/record/display.url?eid=2-s2.0-85201767095&origin=resultslist	10.21608/ejabf.2023.317457	10.21608/ejabf.2023.317457	10.3390/buildin gs13051110	10.62400/jbs.v5i3.7087
Status and vulnerability of <i>Acropora</i> spp. assemblages at the Egyptian coasts of the red sea	Ismail, M. Rahman, M.A.				Ismail, M., Rahman, M.A. (2022).Status and vulnerability of <i>Acropora</i> spp. assemblages at the Egyptian coasts of the red sea. <i>Journal of Biological Studies</i> ,5(3) 648-672	https://www.scopus.com/record/display.url?eid=2-s2.0-85128204015&origin=resultslist	10.1007/s10661-022-10003-0	10.1007/s10661-022-10003-0	10.21608/ejabf.2023.317457	10.21608/ejabf.2023.317457

Intraspecific variations in functional and molecular traits of near-endemic onopordum alexandrinum boiss. In natural and anthropogenic habitats along the western mediterranean coast of egypt: Implications for conservation	Yahia, A. Mashaly, I. El-Bana, M. Rizk, R. El-Sherbeny, G.	10.3390/plants9081041	2-s2.0-85089680101	2-s2.0-85104602566	2-s2.0-8513042447	2-s2.0-85159343853	2-s2.0-85105311313
The diet and vegetation composition of Egyptian tortoise habitat in North Sinai, Egypt	Attum, O. Rabia, B. El-Bana, M. El-Din, S.B.	https://www.scopus.com/display.url?eid=2-s2.0-85089680101&origin=resultlist	https://www.scopus.com/ecordisplay.url?eid=2-s2.0-381-bja10053	10.1163/15685C.2022.09.02	10.5890/DNC.2022.09.02	10.18178/jesd.2023.14.2.1424	10.21608/ejabf.2021.164596
On Distributed Predator-Prey System with Memories	Biomy, M.	https://www.scopus.com/record/display.url?eid=2-s2.0-85130424475&origin=resultlist	https://www.scopus.com/record/display.url?eid=2-s2.0-851046025668&origin=resultlist	https://www.scopus.com/record/display.url?eid=2-s2.0-85130424475&origin=resultlist	https://www.scopus.com/record/display.url?eid=2-s2.0-85159343853&origin=resultlist	https://www.scopus.com/record/display.url?eid=2-s2.0-85105311313&origin=resultlist	https://www.scopus.com/record/display.url?eid=2-s2.0-85105311313&origin=resultlist
Recharging the Freshwater Coastal Aquifer of Sidi Kirayr Area Using Sustainable Infiltration Trenches	ElZahar, M.M.H. Amin, M.M.M.	Discontinuity, Nonlinearity, and Complexity,11(3)	International Journal of Environmental Science and Development,14(2)	0.14	0	0	0
Growth, mortality, yield per recruit and management of siganus rivulatus stock from the suez canal, Egypt	Abdelhak, E.M. El Ganainy, A.A. Madkour, F.F. Abu El-Regal, M.A. Ahmed, M.I.	Plants, Amphibia, Reptilia	Egyptian Journal of Aquatic Biology and Fisheries	1	0	0	0
		2020	2021	2022	2023	2021	

Feral Donkey Distribution and Ecological Impacts in a Hyper-Arid Region	Soultan, A. Darwish, M. Al-Johani, N. Abdulkareem, A. Alfaifi, Y. Assaeed, A.M. El-Bana, M. Browne, S.	10.3390/ani13182885	https://www.scopus.com/record/display.url?eid=2-s2.0-85172738271&origin=resultslist	2-s2.0-85139149477
Microbial Remediation of some Heavy Metals in Wastewaters of Lake Manzala, Egypt	Abd El-Kader, A.I. Zaky, M. El-Serafy, M.A.	10.21608/ejabf.2022.262658	https://www.scopus.com/record/display.url?eid=2-s2.0-85139149477&origin=resultslist	2-s2.0-85139149477
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