



**Publications at Port Said University**  
**SDG 8**



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													
33 Publications														
Title	Authors	Year	Scopus Source title	Environmental Chemistry Letters	Citations	Field-Weighted Citation Impact	Reference	Abstract	DOI	EID				
Recent advances in carbon capture storage and utilisation technologies: a review	Osman, A.I.  Hefny, M.  Abdel Maksoud, M.I.A.  Elgarahy, A.M.  Rooney, D.W.	2021	Environmental Chemistry Letters		481	6.96	Osman, A.I., Hefny, M., Abdel Maksoud, M.I.A. and 2 more (...) (2021).Recent advances in carbon capture storage and utilisation technologies: a review. Environmental Chemistry Letters,19(2) 797-849	<a href="https://www.scopus.us.com/record/display.url?eid=2-s2.0-85096378435&amp;origin=resultslist">https://www.scopus.us.com/record/display.url?eid=2-s2.0-85096378435&amp;origin=resultslist</a>	10.1007/s10311-020-01133-3	2-s2.0-85096378435	10.1007/s10311-022-01424-x	2-s2.0-85129487821		
Biochar for agronomy, animal farming, anaerobic digestion, composting, water treatment, soil remediation, construction, energy storage, and carbon sequestration: a review	Osman, A.I.  Fawzy, S.  Farghali, M.  El-Azazy, M.  Elgarahy, A.M.  Fahim, R.A.  Maksoud, M.I.A.A.  Ajlan, A.A.  Yousry, M.  Saleem, Y.  Rooney, D.W.	2022	Environmental Chemistry Letters		238	5.9	Osman, A.I., Fawzy, S., Farghali, M. and 8 more (...) (2022).Biochar for agronomy, animal farming, anaerobic digestion, composting, water treatment, soil remediation, construction, energy storage, and carbon sequestration: a review. Environmental Chemistry Letters,20(4) 2385-2485	<a href="https://www.scopus.com/record/display.url?eid=2-s2.0-85129487821&amp;origin=resultslist">https://www.scopus.com/record/display.url?eid=2-s2.0-85129487821&amp;origin=resultslist</a>						

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-Tarably, K.A.  AbuQamar, S.F.	<a href="https://www.scopus.com/record/display.url?eid=2-s2.0-85140375109&amp;origin=r esultslist">https://www.scopus.com/record/display.url?eid=2-s2.0-85140375109&amp;origin=r esultslist</a>	2-s2.0-85140375109	2-s2.0-85116900190	2-s2.0-85148615526	2-s2.0-85101080018	2-s2.0-85090103492
Thermochemical conversion strategies of biomass to biofuels, techno-economic and bibliometric analysis: A conceptual review	Elgarahy, A.M.  Hammad, A.  El-Sherif, D.M.  Abouzid, M.  Gaballah, M.S.  Elwakeel, K.Z.	<a href="https://www.scopus.com/record/display.url?eid=2-s2.0-85116900190&amp;origin=r esultslist">https://www.scopus.com/record/display.url?eid=2-s2.0-85116900190&amp;origin=r esultslist</a>	10.3389/fpls.2022.923880	10.1016/j.jece.2021.106503	10.1007/s10311-023-01573-7	10.1007/s41204-021-00104-5	10.23749/mdl.v1114.9398
Materials, fuels, upgrading, economy, and life cycle assessment of the pyrolysis of algal and lignocellulosic biomass: a review	Osman, A.I.  Farghali, M.  Ihara, I.  Elgarahy, A.M.  Ayyad, A.  Mehta, N.  Ng, K.H.  Abd El-Monaem, E.M.  Eltaweil, A.S.  Hosny, M.  Hamed, S.M.  Fawzy, S.  Yap, P.-S.  Rooney, D.W.	<a href="https://www.scopus.com/record/display.url?eid=2-s2.0-85148615526&amp;origin=r esultslist">https://www.scopus.com/record/display.url?eid=2-s2.0-85148615526&amp;origin=r esultslist</a>	94	4.66	Elgarahy, A.M., Hammad, A., El-Sherif, D.M. and 3 more (...) (2021). Thermochemical conversion strategies of biomass to biofuels, techno-economic and bibliometric analysis: A conceptual review. <i>Journal of Environmental Chemical Engineering</i> , 9(6)	90	2.41
Recent advances in greenly synthesized nanoengineered materials for water/wastewater remediation: an overview	Elgarahy, A.M.  Elwakeel, K.Z.  Akhdhar, A.  Hamza, M.F.	<a href="https://www.scopus.com/record/display.url?eid=2-s2.0-85101080018&amp;origin=r esultslist">https://www.scopus.com/record/display.url?eid=2-s2.0-85101080018&amp;origin=r esultslist</a>	78	4.05	Osman, A.I., Farghali, M., Ihara, I. and 11 more (...) (2023). Materials, fuels, upgrading, economy, and life cycle assessment of the pyrolysis of algal and lignocellulosic biomass: a review. <i>Environmental Chemistry Letters</i> , 21(3) 1419-1476	77	1.52
Personal protective equipment (Ppe) use and its relation to accidents among construction workers	Sehsah, R.  El-Gilany, A.-H.  Ibrahim, A.M.	<a href="https://www.scopus.com/record/display.url?eid=2-s2.0-85090103492&amp;origin=r esultslist">https://www.scopus.com/record/display.url?eid=2-s2.0-85090103492&amp;origin=r esultslist</a>	2022	2021	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. <i>Nanotechnology for Environmental Engineering</i> , 6(1)	47	2.67

Optimizing biomass pathways to bioenergy and biochar application in electricity generation, biodiesel production, and biohydrogen production	Osman, A.I.  Lai, Z.Y.  Farghali, M.  Yiin, C.L.  Elgarahy, A.M.  Hammad, A.  Ihara, I.  Al-Fatesh, A.S.  Rooney, D.W.  Yap, P.-S.	10.1007/s10311-023-01613-2	2-s2.0-85163691782	2-s2.0-8513899281	2-s2.0-85136583562	2-s2.0-85108115504	2-s2.0-8513899281
The impact of urban geometry on outdoor thermal comfort in a hot-humid climate	Abd Elraouf, R.  Elmokadem, A.  Megahed, N.  Abo Eleinen, O.  Eltarably, S.	10.1007/s10311-022-09632	10.1016/j.bui.2022.1022-01480-3	10.1007/s10311-022-09632	10.1016/j.bui.2022.1022-01480-3	10.1007/s10311-021-03469-3	10.1016/j.bui.2022.1022-01480-3
Hydrogen production from wastewater, storage, economy, governance and applications: a review	Elgarahy, A.M.  Eloffy, M.G.  Hammad, A.  Saber, A.N.  El-Sherif, D.M.  Mohsen, A.  Abouzid, M.  Elwakeel, K.Z.	10.1007/s10311-022-09632	10.1016/j.bui.2022.1022-01480-3	10.1007/s10311-022-09632	10.1016/j.bui.2022.1022-01480-3	10.1007/s10311-021-03469-3	10.1016/j.bui.2022.1022-01480-3
Determination of six drugs used for treatment of common cold by micellar liquid chromatography	Ibrahim, A.E.  Elmaaty, A.A.  El-Sayed, H.M.	10.1007/s10311-022-09632	10.1016/j.bui.2022.1022-01480-3	10.1007/s10311-022-09632	10.1016/j.bui.2022.1022-01480-3	10.1007/s10311-021-03469-3	10.1016/j.bui.2022.1022-01480-3
A comprehensive review on sustainable clay-based geopolymers for wastewater treatment: circular economy and future outlook	Maged, A.  El-Fattah, H.A.  Kamel, R.M.  Kharbish, S.  Elgarahy, A.M.	10.1007/s10311-023-01613-2	2-s2.0-85163691782	10.1016/j.bui.2022.1022-01480-3	10.1007/s10311-022-09632	10.1016/j.bui.2022.1022-01480-3	10.1007/s10311-021-03469-3

Post-pandemic architecture: a critical review of the expected feasibility of skyscraper-integrated vertical farming (SIVF)	Shahda, M.M.  Megahed, N.A.	<a href="https://www.scopus.com/record/display.url?eid=2-s2.0-85136915162">https://www.scopus.com/record/display.url?eid=2-s2.0-85136915162</a>	2-s2.0-85136915162	2-s2.0-85120801785	2-s2.0-85159326871	2-s2.0-85112302496	2-s2.0-85162793850
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.	<a href="https://www.scopus.com/record/display.url?eid=2-s2.0-85136915162&amp;origin=resultslist">https://www.scopus.com/record/display.url?eid=2-s2.0-85136915162&amp;origin=resultslist</a>	10.1080/17452007.2022.2109123	10.1016/j.asej.2021.11.018	10.3390/su15097052	10.1016/j.asej.2021.11.018	10.1016/j.agwat.2023.108330
The Moderating Role of Digital Environmental Management Accounting in the Relationship between Eco-Efficiency and Corporate Sustainability	Abdelhalim, A.M.  Ibrahim, N.  Alomair, M.	<a href="https://www.scopus.com/record/display.url?eid=2-s2.0-85159326871&amp;origin=resultslist">https://www.scopus.com/record/display.url?eid=2-s2.0-85159326871&amp;origin=resultslist</a>	19	1.83	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)	10.1016/j.sajce.2021.08.002	10.1016/j.sajce.2021.08.002
Acid-hydrolysed furfural production from rice straw bio-waste: Process synthesis, simulation, and optimisation	Sherif, N.  Gadalla, M.  Kamel, D.	<a href="https://www.scopus.com/record/display.url?eid=2-s2.0-85162793850&amp;origin=resultslist">https://www.scopus.com/record/display.url?eid=2-s2.0-85162793850&amp;origin=resultslist</a>	18	2.52	Abdelhalim, A.M., Ibrahim, N., Alomair, M. (2023). The Moderating Role of Digital Environmental Management Accounting in the Relationship between Eco-Efficiency and Corporate Sustainability. <i>Sustainability (Switzerland)</i> , 15(9)	10.1016/j.sajce.2021.08.002	10.1016/j.sajce.2021.08.002
Landscape-scale mapping of soil salinity with multi-height electromagnetic induction and quasi-3d inversion in Saharan Oasis, Tunisia	Farzamian, M.  Bouksila, F.  Paz, A.M.  Santos, F.M.  Zemni, N.  Slama, F.  Ben Slimane, A.  Selim, T.  Triantafilis, J.	<a href="https://www.scopus.com/record/display.url?eid=2-s2.0-85162793850&amp;origin=resultslist">https://www.scopus.com/record/display.url?eid=2-s2.0-85162793850&amp;origin=resultslist</a>	2023	2022	South African Journal of Chemical Engineering Agricultural Water Management	10	0.74
					Farzamian, M., Bouksila, F., Paz, A.M. and 6 more (...) (2023). Landscape-scale mapping of soil salinity with multi-height electromagnetic induction and quasi-3d inversion in Saharan Oasis, Tunisia. <i>Agricultural Water Management</i> , 284	10	2.8

The Neutrosophic Treatment of the Static Model for the Inventory Management with Safety Reserve	Jdid, M.  Alhabib, R.  Khalid, H.E.  Salama, A.A.	2-s2.0-85128385538 10.54216/IJNS.180209	2-s2.0-85110234183 10.1016/j.sjbs.2021.05.039	2-s2.0-85178365158 10.3390/buildings13112796	2-s2.0-85092172 10.17818/NM/2020/3.6	2-s2.0-85138678284 10.3390/life12091405
Does Lake Balaton affected by pollution? Assessment through surface water quality monitoring by using different assessment methods	Rizk, R.  Alameraw, M.  Rawash, M.A.  Juzsakova, T.  Domokos, E.  Hedfi, A.  Almalki, M.  Boufahja, F.  Gabriel, P.  Shafik, H.M.  Rédey, Á.	<a href="https://www.scopus.com/record/display.url?eid=2-s2.0-85128385538&amp;origin=researchresultslist">https://www.scopus.com/record/display.url?eid=2-s2.0-85128385538&amp;origin=researchresultslist</a>	<a href="https://www.scopus.com/record/display.url?eid=2-s2.0-85110234183&amp;origin=researchresultslist">https://www.scopus.com/record/display.url?eid=2-s2.0-85110234183&amp;origin=researchresultslist</a>	<a href="https://www.scopus.com/record/display.url?eid=2-s2.0-85178365158&amp;origin=researchresultslist">https://www.scopus.com/record/display.url?eid=2-s2.0-85178365158&amp;origin=researchresultslist</a>	<a href="https://www.scopus.com/record/display.url?eid=2-s2.0-85092172">https://www.scopus.com/record/display.url?eid=2-s2.0-85092172</a>	<a href="https://www.scopus.com/record/display.url?eid=2-s2.0-85138678284&amp;origin=researchresultslist">https://www.scopus.com/record/display.url?eid=2-s2.0-85138678284&amp;origin=researchresultslist</a>
Solar Chimney Performance Driven Air Ventilation Promotion: An Investigation of Various Configuration Parameters	Hassan, A.M.	9	7	0.9	0.47	Hassan, A.M. (2023).Solar Chimney Performance Driven Air Ventilation Promotion: An Investigation of Various Configuration Parameters. <i>Buildings</i> , 13(11)
Proposed hybrid power system for short route ferries	Yehia, W.  Kamar, L.  Hassan, M.A.  Moustafa, M.M.	2022	2021	5	4	Yehia, W., Kamar, L., Hassan, M.A. and 1 more (...) (2020).Proposed hybrid power system for short route ferries. <i>Nase More</i> ,67(3) 226-231
Integrative Application of Foliar Yeast Extract and Gibberellic Acid Improves Morpho-Physiological Responses and Nutrient Uptake of Solidago virgaurea Plant in Alkaline Soil	Youssef, S.M.  Abdella, E.M.M.  Al-Elwany, O.A.  Alshallah, K.S.  Alharbi, K.  Ibrahim, M.T.S.  Tawfik, M.M.  Abu-Elsaoud, A.M.  Elkelish, A.	2022	2023	3	4	Youssef, S.M., Abdella, E.M.M., Al-Elwany, O.A. and 6 more (...) (2022).Integrative Application of Foliar Yeast Extract and Gibberellic Acid Improves Morpho-Physiological Responses and Nutrient Uptake of Solidago virgaurea Plant in Alkaline Soil. <i>Life</i> ,12(9)

Spatiotemporal modelling for assessing the impacts of land use/land cover on Idku lake, Egypt	Sheta, M.H.  El Kafrawy, S.B.  Salama, A.M.  Beheary, M.S.  Zaghloul, E.-S.A.	<a href="https://www.scopus.com/record/display.url?eid=2-s2.0-85142293099&amp;origin=resultslist">https://www.scopus.com/record/display.url?eid=2-s2.0-85142293099&amp;origin=resultslist</a>	2-s2.0-85142293099	2-s2.0-85056864759	2-s2.0-85147319390	2-s2.0-85148298965	2-s2.0-85134328327	2-s2.0-85083204569
Evaluation of Different Irrigation Treatments with Saline Water in a Future Climate in Tunisia	Selim, T.  Karlsson, L.  Bouksila, F.  Ben Slimane, A.  Persson, M.	<a href="https://www.scopus.com/record/display.url?eid=2-s2.0-85056864759&amp;origin=resultslist">https://www.scopus.com/record/display.url?eid=2-s2.0-85056864759&amp;origin=resultslist</a>	10.1007/s10661-023-10955-x	10.1007/s10661-023-10955-x	10.1007/s1221-0-023-01134-8	10.2174/2405529123400	-	-
Performance assessment and process optimization of a sulfur recovery unit: a real starting up plant	Ibrahim, A.Y.  Ashour, F.H.  Gadalla, M.A.  Abdelhaleem, A.	<a href="https://www.scopus.com/record/display.url?eid=2-s2.0-85148298965&amp;origin=resultslist">https://www.scopus.com/record/display.url?eid=2-s2.0-85148298965&amp;origin=resultslist</a>	2	2	0.1	<a href="https://www.scopus.com/record/display.url?eid=2-s2.0-85147319390&amp;origin=resultslist">https://www.scopus.com/record/display.url?eid=2-s2.0-85147319390&amp;origin=resultslist</a>	<a href="https://www.scopus.com/record/display.url?eid=2-s2.0-85134328327&amp;origin=resultslist">https://www.scopus.com/record/display.url?eid=2-s2.0-85134328327&amp;origin=resultslist</a>	
Applying green urbanism during spatial urban transformation: a schematic plan, Nasr City, Cairo, Egypt	El-Bastawisy, M.M.	<a href="https://www.scopus.com/record/display.url?eid=2-s2.0-85083204569&amp;origin=resultslist">https://www.scopus.com/record/display.url?eid=2-s2.0-85083204569&amp;origin=resultslist</a>	2	2	0.36	<a href="https://www.scopus.com/record/display.url?eid=2-s2.0-85148298965&amp;origin=resultslist">https://www.scopus.com/record/display.url?eid=2-s2.0-85148298965&amp;origin=resultslist</a>	<a href="https://www.scopus.com/record/display.url?eid=2-s2.0-85134328327&amp;origin=resultslist">https://www.scopus.com/record/display.url?eid=2-s2.0-85134328327&amp;origin=resultslist</a>	
New Efficient Configurations for Sour Wastewater Treatment	Gadalla, M.A.  Ghallab, A.  Mansour, A.M.  Ashour, F.H.  Elazab, H.A.	<a href="https://www.scopus.com/record/display.url?eid=2-s2.0-85148298965&amp;origin=resultslist">https://www.scopus.com/record/display.url?eid=2-s2.0-85148298965&amp;origin=resultslist</a>	2	2	0.57	<a href="https://www.scopus.com/record/display.url?eid=2-s2.0-85148298965&amp;origin=resultslist">https://www.scopus.com/record/display.url?eid=2-s2.0-85148298965&amp;origin=resultslist</a>	<a href="https://www.scopus.com/record/display.url?eid=2-s2.0-85134328327&amp;origin=resultslist">https://www.scopus.com/record/display.url?eid=2-s2.0-85134328327&amp;origin=resultslist</a>	
Better heat and power integration of an existing gas-oil plant in Egypt through revamping design and organic Rankine cycle	Gadalla, M.  Elmasry, A.  Alhajri, I.  Ashour, F.  Elazab, H.A.	<a href="https://www.scopus.com/record/display.url?eid=2-s2.0-85148298965&amp;origin=resultslist">https://www.scopus.com/record/display.url?eid=2-s2.0-85148298965&amp;origin=resultslist</a>	2023	2019	2023	<a href="https://www.scopus.com/record/display.url?eid=2-s2.0-85148298965&amp;origin=resultslist">https://www.scopus.com/record/display.url?eid=2-s2.0-85148298965&amp;origin=resultslist</a>	<a href="https://www.scopus.com/record/display.url?eid=2-s2.0-85134328327&amp;origin=resultslist">https://www.scopus.com/record/display.url?eid=2-s2.0-85134328327&amp;origin=resultslist</a>	

Slow-release urea fertilizer fabrication through the incorporation of raw bentonite and gelatin binder	Nasser, A.  Hosny, N.M.  Moalla, S.M.N.  Hassan, N.	<a href="https://www.scopus.com/record/display.url?eid=2-s2.0-85177297487&amp;origin=resultslist">https://www.scopus.com/record/display.url?eid=2-s2.0-85177297487&amp;origin=resultslist</a>	2-s2.0-85177297487	2-s2.0-85177297487	2-s2.0-85177297487	2-s2.0-85177297487	2-s2.0-85177297487	2-s2.0-85177297487
THERMODYNAMIC ANALYSIS AND EXPERIMENTAL STUDY OF ALTERNATIVE BIOFUELS USING SAWDUST SLOW PYROLYSIS	Elhenawy, Y.  Fouad, K.  Bassouni, M.  Gadalla, M.  Ashour, F.  Majoz, T.	<a href="https://www.scopus.com/record/display.url?eid=2-s2.0-85174590069&amp;origin=resultslist">https://www.scopus.com/record/display.url?eid=2-s2.0-85174590069&amp;origin=resultslist</a>	10.21608/EJCHE M.2022.149316.6 449	10.21608/EJCHE M.2022.149316.6 449	10.18848/2325-1662/CGP/V14I01/27-39	2-s2.0-85090551647	2-s2.0-85090551647	2-s2.0-85090551647
Connectivity between jeddah's waterfront and the urban structure of adjacent coastal areas to promote physical activities	Nassar, U.A.E.  El-Samaty, H.S.  Waseef, A.A.E.	<a href="https://www.scopus.com/record/display.url?eid=2-s2.0-85093245694&amp;origin=resultslist">https://www.scopus.com/record/display.url?eid=2-s2.0-85093245694&amp;origin=resultslist</a>	<a href="https://www.scopus.com/record/display.url?eid=2-s2.0-85093245694&amp;origin=resultslist">https://www.scopus.com/record/display.url?eid=2-s2.0-85093245694&amp;origin=resultslist</a>	<a href="https://www.scopus.com/record/display.url?eid=2-s2.0-85093245694&amp;origin=resultslist">https://www.scopus.com/record/display.url?eid=2-s2.0-85093245694&amp;origin=resultslist</a>	<a href="https://www.scopus.com/record/display.url?eid=2-s2.0-85093245694&amp;origin=resultslist">https://www.scopus.com/record/display.url?eid=2-s2.0-85093245694&amp;origin=resultslist</a>	2-s2.0-85090551647	2-s2.0-85090551647	2-s2.0-85090551647
Process synthesis and simulation of furfural production from rice straw biowaste	Sherif, N.  Kamel, D.  Abdelaziz, O.  Labib, M.  Hulteberg, C.  Ashour, F.  Gadalla, M.	<a href="https://www.scopus.com/record/display.url?eid=2-s2.0-85093245694&amp;origin=resultslist">https://www.scopus.com/record/display.url?eid=2-s2.0-85093245694&amp;origin=resultslist</a>	<a href="https://www.scopus.com/record/display.url?eid=2-s2.0-85093245694&amp;origin=resultslist">https://www.scopus.com/record/display.url?eid=2-s2.0-85093245694&amp;origin=resultslist</a>	<a href="https://www.scopus.com/record/display.url?eid=2-s2.0-85093245694&amp;origin=resultslist">https://www.scopus.com/record/display.url?eid=2-s2.0-85093245694&amp;origin=resultslist</a>	<a href="https://www.scopus.com/record/display.url?eid=2-s2.0-85093245694&amp;origin=resultslist">https://www.scopus.com/record/display.url?eid=2-s2.0-85093245694&amp;origin=resultslist</a>	2-s2.0-85090551647	2-s2.0-85090551647	2-s2.0-85090551647
Evaluation of Electromagnetic Induction Method to Map Soil Salinity in Semiarid Tunisia	Ben Slimane, A.  Bouksila, F.  Selim, T.  Jourmada, F.	<a href="https://www.scopus.com/record/display.url?eid=2-s2.0-85093245694&amp;origin=resultslist">https://www.scopus.com/record/display.url?eid=2-s2.0-85093245694&amp;origin=resultslist</a>	<a href="https://www.scopus.com/record/display.url?eid=2-s2.0-85093245694&amp;origin=resultslist">https://www.scopus.com/record/display.url?eid=2-s2.0-85093245694&amp;origin=resultslist</a>	<a href="https://www.scopus.com/record/display.url?eid=2-s2.0-85093245694&amp;origin=resultslist">https://www.scopus.com/record/display.url?eid=2-s2.0-85093245694&amp;origin=resultslist</a>	<a href="https://www.scopus.com/record/display.url?eid=2-s2.0-85093245694&amp;origin=resultslist">https://www.scopus.com/record/display.url?eid=2-s2.0-85093245694&amp;origin=resultslist</a>	2-s2.0-85090551647	2-s2.0-85090551647	2-s2.0-85090551647

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