Shaher H Zyoud

List of Publications by Year
in descending order

22	957	623734 14	677142 22
papers	citations	h-index	g-index

22	22	22	1023
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Analyzing and visualizing global research trends on COVID-19 linked to sustainable development goals. Environment, Development and Sustainability, 2023, 25, 5459-5493.	5.0	12
2	Mapping and Visualizing Global Knowledge on Intermittent Water Supply Systems. Water (Switzerland), 2022, 14, 738.	2.7	5
3	Coronavirus disease-19 in environmental fields: a bibliometric and visualization mapping analysis. Environment, Development and Sustainability, 2021, 23, 8895-8923.	5.0	34
4	ZnO-Based Catalyst for Photodegradation of 2-Chlorophenol in Aqueous Solution Under Simulated Solar Light Using a Continuous Flow Method. Jom, 2021, 73, 404-410.	1.9	5
5	Zinc Oxide in Photocatalytic Removal of Staphylococcus aureus and KlebsiellaÂpneumoniae from Water with Ultraviolet and Visible Solar Radiations. Jom, 2021, 73, 420-431.	1.9	4
6	Mapping environmental impact assessment research landscapes in the Arab world using visualization and bibliometric techniques. Environmental Science and Pollution Research, 2021, 28, 22179-22202.	5.3	5
7	Visualization and Mapping of Knowledge and Science Landscapes in Expert Systems With Applications Journal: A 30 Yearsâ€™ Bibliometric Analysis. SAGE Open, 2021, 11, 215824402110275.	1.7	3
8	Mapping of climate change research in the Arab world: a bibliometric analysis. Environmental Science and Pollution Research, 2020, 27, 3523-3540.	5.3	33
9	An Integrated Decision-Making Framework to Appraise Water Losses in Municipal Water Systems. International Journal of Information Technology and Decision Making, 2020, 19, 1293-1326.	3.9	5
10	Removal of acetaminophen from water by simulated solar light photodegradation with ZnO and TiO2 nanoparticles: Catalytic efficiency assessment for future prospects. Journal of Environmental Chemical Engineering, 2020, 8, 104038.	6.7	46
11	Raw clay supported ZnO nanoparticles in photodegradation of 2-chlorophenol under direct solar radiations. Journal of Environmental Chemical Engineering, 2020, 8, 104227.	6.7	26
12	Kaolin-supported ZnO nanoparticle catalysts in self-sensitized tetracycline photodegradation: Zero-point charge and pH effects. Applied Clay Science, 2019, 182, 105294.	5.2	97
13	Comparison of Several Decision-Making Techniques: A Case of Water Losses Management in Developing Countries. International Journal of Information Technology and Decision Making, 2019, 18, 1551-1578.	3.9	11
14	Direct sunlight-driven degradation of 2-chlorophenol catalyzed by kaolinite-supported ZnO. International Journal of Environmental Science and Technology, 2019, 16, 6267-6276.	3.5	17
15	A bibliometric-based survey on AHP and TOPSIS techniques. Expert Systems With Applications, 2017, 78, 158-181.	7.6	314
16	A bibliometric-based evaluation on environmental research in the Arab world. International Journal of Environmental Science and Technology, 2017, 14, 689-706.	3.5	27
17	Estimates of Arab world research productivity associated with groundwater: a bibliometric analysis. Applied Water Science, 2017, 7, 1255-1272.	5.6	19
18	Contribution of Arab countries to pharmaceutical wastewater literature: a bibliometric and comparative analysis of research output. Annals of Occupational and Environmental Medicine, 2016, 28, 28.	1.0	27

#	Article	IF	Citations
19	Utilizing analytic hierarchy process (AHP) for decision making in water loss management of intermittent water supply systems. Journal of Water Sanitation and Hygiene for Development, 2016, 6, 534-546.	1.8	20
20	Benchmarking the scientific output of industrial wastewater research in Arab world by utilizing bibliometric techniques. Environmental Science and Pollution Research, 2016, 23, 10288-10300.	5.3	25
21	A framework for water loss management in developing countries under fuzzy environment: Integration of Fuzzy AHP with Fuzzy TOPSIS. Expert Systems With Applications, 2016, 61, 86-105.	7.6	185
22	The Arab worldâ€™s contribution to solid waste literature: a bibliometric analysis. Journal of Occupational Medicine and Toxicology, 2015, 10, 35.	2.2	37