

Salam Ewaid

List of Publications by Year in descending order

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Version: 2024-02-01

27
papers

795
citations

840776

11
h-index

713466

21
g-index

28
all docs

28
docs citations

28
times ranked

401
citing authors

#	ARTICLE	IF	CITATIONS
1	Water quality index for Al-Gharraf River, southern Iraq. Egyptian Journal of Aquatic Research, 2017, 43, 117-122.	2.2	148
2	Crop Water Requirements and Irrigation Schedules for Some Major Crops in Southern Iraq. Water (Switzerland), 2019, 11, 756.	2.7	117
3	Development and Evaluation of a Water Quality Index for the Iraqi Rivers. Hydrology, 2020, 7, 67.	3.0	115
4	Predicting the Tigris River water quality within Baghdad, Iraq by using water quality index and regression analysis. Environmental Technology and Innovation, 2018, 11, 390-398.	6.1	91
5	Water Footprint of Wheat in Iraq. Water (Switzerland), 2019, 11, 535.	2.7	90
6	Assessment of Main Cereal Crop Trade Impacts on Water and Land Security in Iraq. Agronomy, 2020, 10, 98.	3.0	64
7	Water quality evaluation of Al-Gharraf river by two water quality indices. Applied Water Science, 2017, 7, 3759-3765.	5.6	34
8	Evaluation of Water quality in the Tigris River within Baghdad, Iraq using Multivariate Statistical Techniques. Journal of Physics: Conference Series, 2019, 1294, 072025.	0.4	20
9	Modeling of trihalomethane compounds formation in Baghdad water supply network. Scientific Review Engineering and Environmental Sciences, 2020, 29, 136-144.	0.5	20
10	Development and evaluation of irrigation water quality guide using IWQG V.1 software: A case study of Al-Gharraf Canal, Southern Iraq. Environmental Technology and Innovation, 2019, 13, 224-232.	6.1	19
11	Carcinogenic Risk Assessment of Trihalomethanes in Major Drinking Water Sources of Baghdad City. Water Resources, 2018, 45, 803-812.	0.9	16
12	Water Quality Assessment of Al-Gharraf River, South of Iraq Using Multivariate Statistical Techniques. Journal of Al-Nahrain University-Science, 2017, 20, 114-122.	0.1	10
13	Breast cancer risk assessment by Gail Model in women of Baghdad. Alexandria Journal of Medicine, 2017, 53, 183-186.	0.6	9
14	Irrigation water quality of Al-Gharraf Canal, south of Iraq. Journal of Physics: Conference Series, 2018, 1003, 012006.	0.4	9
15	Water Footprint of Rice in Iraq. IOP Conference Series: Earth and Environmental Science, 2021, 722, 012008.	0.3	8
16	Knowledge and practice of breast self-examination among sample of women in Shatra/Dhi-Qar/Iraq. Alexandria Journal of Medicine, 2018, 54, 315-317.	0.6	6
17	Microplastic Contamination of Surface Sediment of Euphrates River, Iraq: A Preliminary Study. Journal of Physics: Conference Series, 2020, 1664, 012139.	0.4	6
18	Groundwater Hydrochemistry Assessment of North Dhi-Qar Province, South of Iraq Using Multivariate Statistical Techniques. IOP Conference Series: Earth and Environmental Science, 2021, 790, 012075.	0.3	4

#	ARTICLE	IF	CITATIONS
19	Bioaccumulation and health risk assessment of severe metal pollution of street dust from various urban regions in Baghdad, Iraq. E3S Web of Conferences, 2020, 158, 05004.	0.5	3
20	Acute toxicity of the water chlorination byproduct (chloroform) in male mice. AIP Conference Proceedings, 2020, , .	0.4	2
21	Estimation the Virtual Water Content and the Virtual Water Transfer for Iraqi Wheat. Journal of Physics: Conference Series, 2020, 1664, 012143.	0.4	2
22	Fuzzy Logic Inference Index to Assess the Water Quality of Tigris River within Baghdad City. Mustansiriyah Journal of Science, 2019, 29, 16-20.	0.4	1
23	Agriculture in Iraq. , 0, , 223-241.		1
24	Conference Posters. Journal of Physics: Conference Series, 2018, 1003, 011006.	0.4	0
25	Application GIS Software to Determine the Distribution of T.D.S. Concentrations Along the Tigris River. IOP Conference Series: Earth and Environmental Science, 2021, 735, 012055.	0.3	0
26	Application ArcGIS on Modified-WQI Method to Evaluate Water Quality of the Euphrates River, Iraq, Using Physicochemical Parameters. Lecture Notes in Networks and Systems, 2022, , 657-675.	0.7	0
27	The Agricultural Water Footprint of Al-Qadisiyah Governorate, Southern Iraq. IOP Conference Series: Earth and Environmental Science, 2022, 1029, 012025.	0.3	0