

Ziad S H Abu-Hamattah

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

149
citations

1163117

8
h-index

1199594

12
g-index

21
all docs

21
docs citations

21
times ranked

181
citing authors

#	ARTICLE	IF	CITATIONS
1	Life cycle analysis of concrete and asphalt used in road pavements. Environmental Engineering Research, 2020, 25, 52-61.	2.5	15
2	Lithium ion car batteries: Present analysis and future predictions. Environmental Engineering Research, 2019, 24, 699-710.	2.5	27
3	Utilization of Volcanic Tuffs as Construction Materials. Jordanian Journal of Engineering and Chemical Industries, 2019, 2, 26-31.	0.1	1
4	Utilization of Volcanic Tuffs as Construction Materials. Jordanian Journal of Engineering and Chemical Industries, 2019, 2, 26-31.	0.1	0
5	Monitoring of Dead Sea water surface variation using multi-temporal satellite data and GIS. Arabian Journal of Geosciences, 2013, 6, 3241-3248.	1.3	21
6	Recycling of stone cutting sludge in formulations of bricks and terrazzo tiles. Waste Management and Research, 2010, 28, 568-574.	3.9	15
7	Environmental assessment of spring water in Tafila district, southern Jordan: quality and chemistry. Water International, 2010, 35, 78-93.	1.0	6
8	EVALUATION OF MAGNESIA CLINKER EXTRACTED FROM DOLOMITE ROCKS. Mineral Processing and Extractive Metallurgy Review, 2009, 30, 269-279.	5.0	1
9	CARNALLITE FROTH FLOTATION OPTIMIZATION AND CELL EFFICIENCY IN THE ARAB POTASH COMPANY, DEAD SEA, JORDAN. Mineral Processing and Extractive Metallurgy Review, 2008, 29, 232-257.	5.0	8
10	An overview of the Jordanian oil shale: its chemical and geologic characteristics, exploration, reserves and feasibility for oil and cement production. Central European Geology, 2008, 51, 379-395.	0.4	11
11	Jordanian Employment in the Aqaba Labor Market. International Journal of Middle East Studies, 2007, 39, 525-527.	0.1	1
12	Geology, geochemistry and are characteristics of the Jordanian phosphates. Central European Geology, 2007, 50, 283-295.	0.4	2
13	The seismic hazard assessment of the Dead Sea rift, Jordan. Journal of African Earth Sciences, 2006, 45, 489-501.	2.0	6
14	Geochemistry and petrogenesis of mafic magmatic rocks of the Jharol Belt, India: geodynamic implication. Journal of Asian Earth Sciences, 2005, 25, 557-581.	2.3	15
15	NOTE: Trace element applications in petrogenetic source modeling: Source characteristics. Israel Journal of Earth Sciences, 2005, 54, 121-128.	0.3	0
16	Total quality management achievement: King Abdullah II Award for Excellence of Jordan as a model. Technovation, 2003, 23, 649-652.	7.8	9
17	Integrated Geophysical Methods Approach to Mineral Exploration in the Wadi Araba Area, Southern Jordan. Journal of Applied Sciences, 2003, 3, 133-141.	0.3	0
18	Improvement of Chemical and Thermal Properties of Fire-Clay Refractory Bricks. Journal of Applied Sciences, 2003, 3, 103-109.	0.3	1

#	ARTICLE	IF	CITATIONS
19	Geochemistry and Tectonic Framework of Proterozoic Mafic Metavolcanics of Aravalli-Delhi Orogen, NW India. <i>Chemie Der Erde</i> , 2002, 62, 123-144.	2.0	8
20	Investigation of natural Jordanian zeolite tuff (JZT) as adsorbent for TOC removal from industrial wastewater in a continuous fixed bed column: study of the influence of particle size. , 0, 152, 26-32.		2
21	Geological evolution of the Jordan valley. <i>Journal of the Virtual Explorer</i> , 0, 32, .	0.0	0