

Badreddine Saadali

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7339631/publications.pdf>

Version: 2024-02-01

8
papers

61
citations

1937685

4
h-index

1720034

7
g-index

10
all docs

10
docs citations

10
times ranked

16
citing authors

#	ARTICLE	IF	CITATIONS
1	Hydrogeochemical assessment to characterize the water quality for agricultural use in Mexanna and Bougous dams in the province of El Tarf, Algeria. Euro-Mediterranean Journal for Environmental Integration, 2022, 7, 79-88.	1.3	1
2	Water quality assessment by using contamination index (CI) and Institute of Hygiene and Epidemiology (IHE) methods in the Wetlands Complex of El Kala, extreme northeastern Algeria. Arabian Journal of Geosciences, 2022, 15, 1.	1.3	0
3	Qualitative Appreciation of Water Resources in a Preserved Environment Under Anthropic Threat. Environmental Science and Engineering, 2021, , 1585-1590.	0.2	2
4	Assessment of groundwater and soil pollution by leachate using electrical resistivity and induced polarization imaging survey, case of Tebessa municipal landfill, NE Algeria. Arabian Journal of Geosciences, 2021, 14, 1.	1.3	28
5	Hydrogeochemistry and geothermal potential of thermal waters: case study of the Triassic diapir area in Northeastern Algeria. Euro-Mediterranean Journal for Environmental Integration, 2021, 6, 1.	1.3	1
6	Water quality assessment and organic pollution identification of Hammam-Grouz dam (Northeastern) Tj ETQq0 0 0,rgBT /Overlock 10 T	1.3	10
7	Geochemical assessment of water quality and its suitability for agricultural use in the Djedra wadi subwatershed, northeast Algeria. Euro-Mediterranean Journal for Environmental Integration, 2019, 4, 1.	1.3	10
8	Impact de l'Activit� Anthropique sur la D�gradation de l'Environnement et sur la Qualit� des Eaux : Cas du Parc National d'El Kala (Nord - Est Alg�rien) = Impact of the Anthropogenic Activity on the Degradation of the Environment and Water's Quality : El Kala National Park (North East of Algeria). Synth�se Revue Des Sciences Et De La Technologie, 2015, , 66-75.	0.0	5