

Hadi Jafari

List of Publications by Year in descending order

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Version: 2024-02-01

15
papers

182
citations

1307366

7
h-index

1125617

13
g-index

15
all docs

15
docs citations

15
times ranked

237
citing authors

#	ARTICLE	IF	CITATIONS
1	Chemo-isotopic tracing of the groundwater salinity in arid regions: An example of Shahrood aquifer (Iran). <i>Journal of Geochemical Exploration</i> , 2022, 239, 107029.	1.5	6
2	Isotope hydrology and geothermometry of the thermal springs, Damavand volcanic region, Iran. <i>Journal of Volcanology and Geothermal Research</i> , 2020, 389, 106745.	0.8	10
3	The use of continuous fuzzy and traditional classification models for groundwater potentiality mapping in areas underlain by granitic hard-rock aquifers. <i>Environmental Earth Sciences</i> , 2020, 79, 1.	1.3	6
4	Chemo-isotopes (^{18}O & ^2H) signatures and HYSPLIT model application: Clues to the atmospheric moisture and air mass origins. <i>Atmospheric Environment</i> , 2019, 215, 116892.	1.9	33
5	Contribution of rainfall and agricultural returns to groundwater recharge in arid areas. <i>Journal of Hydrology</i> , 2019, 575, 1230-1238.	2.3	21
6	Geochemical controls on the distribution of radio-trace elements in groundwater resources of Shir-Kuh granitoid aquifer, central Iran. <i>Hydrology Research</i> , 2019, 50, 974-989.	1.1	2
7	Overexploitation hazards and salinization risks in crucial declining aquifers, chemo-isotopic approaches. <i>Journal of Hazardous Materials</i> , 2019, 369, 150-163.	6.5	24
8	Etiology of Salinity and Water Origin, the Main Dilemma of Badab Sourt, a Unique Travertine Spring. <i>Ground Water</i> , 2018, 56, 753-761.	0.7	3
9	Geochemistry of groundwater from a rhyolite aquifer, Northwest Iran. <i>Environmental Earth Sciences</i> , 2018, 77, 1.	1.3	5
10	ASSESSING SUSTAINABILITY OF THE BAHABAD AQUIFER, CENTRAL IRAN. <i>Applied Ecology and Environmental Research</i> , 2018, 16, 2585-2602.	0.2	4
11	Analysis of karst spring recession curves, west of Iran. <i>Arabian Journal of Geosciences</i> , 2016, 9, 1.	0.6	3
12	The consequences of disposing wastewater in an endorheic wetland in southwest Iran. <i>Environmental Monitoring and Assessment</i> , 2015, 187, 357.	1.3	5
13	Hydrochemical characteristics of irrigation return flow in semi-arid regions of Iran. <i>Hydrological Sciences Journal</i> , 2012, 57, 173-185.	1.2	10
14	Hydrogeochemical evolution of groundwaters with excess fluoride concentrations from Dashtestan, South of Iran. <i>Environmental Earth Sciences</i> , 2012, 67, 1173-1182.	1.3	32
15	Time series analysis of irrigation return flow in a semi-arid agricultural region, Iran. <i>Archives of Agronomy and Soil Science</i> , 2012, 58, 673-689.	1.3	18