

Shohreh Hassanpour

List of Publications by Year in descending order

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Version: 2024-02-01

11

papers

174

citations

1684188

5

h-index

1372567

10

g-index

11

all docs

11

docs citations

11

times ranked

136

citing authors

#	ARTICLE	IF	CITATIONS
1	Application of concentration-“number (N) multifractal modeling for geochemical anomaly separation in Haftcheshmeh porphyry system, NW Iran. <i>Arabian Journal of Geosciences</i> , 2013, 6, 957-970.	1.3	94
2	SHRIMP zircon U-Pb and biotite and hornblende Ar-Ar geochronology of Sungun, Haftcheshmeh, Kighal, and Niaz porphyry Cu-Mo systems: evidence for an early Miocene porphyry-style mineralization in northwest Iran. <i>International Journal of Earth Sciences</i> , 2015, 104, 45-59.	1.8	37
3	The alteration, mineralogy and geochronology (SHRIMP U-Pb and $^{40}\text{Ar}/^{39}\text{Ar}$) of copper-bearing Anjerd skarn, north of the Shayvar Mountain, NW Iran. <i>International Journal of Earth Sciences</i> , 2013, 102, 687-699.	1.8	14
4	Geochronological Constraints on the Haftcheshmeh Porphyry Cu-Mo-Au Ore Deposit, Central Qaradagh Batholith, Arasbaran Metallogenic Belt, Northwest Iran. <i>Acta Geologica Sinica</i> , 2017, 91, 2109-2125.	1.4	9
5	Magmatic-hydrothermal evolution of the Anjerd Cu skarn deposit, NW Iran: Perspectives on mineral chemistry, fluid inclusions and stable isotopes. <i>Ore Geology Reviews</i> , 2020, 117, 103269.	2.7	8
6	Mineralogy, geochemistry, and evolution of the Mivehrood skarn and the associated pluton, northwest Iran. <i>International Journal of Earth Sciences</i> , 2016, 105, 849-868.	1.8	5
7	Platinum-group elements and gold distribution in ores of the Haftcheshmeh porphyry Cu-Mo-Au deposit, NW Iran. <i>Ore Geology Reviews</i> , 2021, 137, 104298.	2.7	2
8	Nature and genesis of the Zaglic Au deposit, NW Iran: Constraints from geochemical studies. <i>Journal of Geochemical Exploration</i> , 2022, 238, 107001.	3.2	2
9	Geology and isotopic geochemistry of the Haftcheshmeh Cu-Mo porphyry deposit, implication of the Sr-Nd-Pb-S-O-H isotopes. <i>Pizhāhish/hāyi Dānish-i Zamān</i> , 2021, 11, 213-234.	0.0	1
10	Silicates chemistry as indicators of physicochemical and geothermometry conditions on porphyry ore system: A case study of the Haftcheshmeh Cu-Mo deposit, NW Iran. <i>Ore Geology Reviews</i> , 2022, 142, 104716.	2.7	1
11	Delineation of mineralization zones by multivariate fractal and zonality modeling in south of the Sungun and Kighal porphyry systems, NW, Iran. <i>Arabian Journal of Geosciences</i> , 2022, 15, .	1.3	1