

Bahman Rahimzadeh

List of Publications by Year in descending order

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Version: 2024-02-01

9
papers

165
citations

1478505

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1588992

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docs citations

9
times ranked

220
citing authors

#	ARTICLE	IF	CITATIONS
1	A unique period of bimodal volcanism at 130–110 Ma in the northern Sanandaj-Sirjan Zone: Evidence for an extensional setting. <i>Lithos</i> , 2021, 392-393, 106155.	1.4	4
2	Quaternary Melanephelinites and Melilitites from Nowbaran (NW Urumieh-Dokhtar Magmatic Arc,) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50</i> 62, .	2.8	15
3	Analyzing the effects of tectonic and lithology on the occurrence of landslide along Zagros ophiolitic suture: a case study of Sarv-Abad, Kurdistan, Iran. <i>Bulletin of Engineering Geology and the Environment</i> , 2020, 79, 1619-1637.	3.5	23
4	The Paleogene ophiolite conundrum of the Iran–Iraq border region. <i>Journal of the Geological Society</i> , 2020, 177, 955-964.	2.1	9
5	Geochemical constraints on Eocene–Miocene geodynamic and magmatic evolution of the Varan-Naragh area, Urumieh-Dokhtar Magmatic Arc, Iran. <i>Canadian Journal of Earth Sciences</i> , 2020, 57, 1048-1065.	1.3	1
6	Active strike-slip faulting in the Zagros Mountains: Geological and geomorphological evidence of the pull-apart Zaribar Lake basin, Zagros, NW Iran. <i>Journal of Asian Earth Sciences</i> , 2019, 174, 332-345.	2.3	8
7	Mineral chemistry and petrology of highly magnesian ultramafic cumulates from the Sarve-Abad (Sawlava) ophiolites (Kurdistan, NW Iran): New evidence for boninitic magmatism in intra-oceanic fore-arc setting in the Neo-Tethys between Arabia and Iran. <i>Journal of Asian Earth Sciences</i> , 2014, 79, 312-328.	2.3	39
8	Petrology and geochemistry of mafic magmatic rocks from the Sarve-Abad ophiolites (Kurdistan) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50</i> 4 the southern Neo-Tethys Ocean. <i>Tectonophysics</i> , 2014, 621, 132-147.	2.2	61
9	A showcase of igneous processes in the Urumieh-Dokhtar Magmatic Arc: the Miocene-Quaternary collisional magmatism of the Bijar-Qorveh area, northwest Iran. <i>Journal of Petrology</i> , 0, , .	2.8	5