

Wei Xin

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2322131/publications.pdf>

Version: 2024-02-01

8
papers

108
citations

1937685

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1720034

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8
docs citations

8
times ranked

59
citing authors

#	ARTICLE	IF	CITATIONS
1	Late Permian-Middle Triassic intermediate-acid intrusive rocks in the Eastern Kunlun Orogenic Belt, NW China: Petrogenesis and implications for geodynamic evolution. <i>International Geology Review</i> , 2023, 65, 1243-1265.	2.1	4
2	Triassic granitoids in the East Kunlun Orogenic Belt, Northwestern China: magmatic source and implications for geodynamic evolution. <i>International Geology Review</i> , 2023, 65, 983-999.	2.1	6
3	Petrogenesis and Tectonic Implications of the Triassic Granitoids in the Ela Mountain Area of the East Kunlun Orogenic Belt. <i>Minerals (Basel, Switzerland)</i> , 2022, 12, 880.	2.0	5
4	Geothermal resource potential assessment of Erdaobaihe, Changbaishan volcanic field: Constraints from geophysics. <i>Open Geosciences</i> , 2021, 13, 1053-1063.	1.7	3
5	Genesis of Harizha Ag-Pb-Zn deposit in the eastern Kunlun Orogen, NW China: Evidence of fluid inclusions and Cd-Hf-O-Sr-Pb isotopes. <i>Resource Geology</i> , 2021, 71, 177-201.	0.8	7
6	Paleozoic to early Mesozoic intrusive rocks in the East Kunlun Orogenic Belt, northwestern China: petrogenesis and implications for two Tethys evolution events. <i>Arabian Journal of Geosciences</i> , 2021, 14, 1.	1.3	0
7	Mafic intermediate igneous rocks in the East Kunlun Orogenic Belt, northwestern China: Petrogenesis and implications for regional geodynamic evolution during the Triassic. <i>Lithos</i> , 2019, 346-347, 105159.	1.4	31
8	The Wulonggou metaluminous A2-type granites in the Eastern Kunlun Orogenic Belt, NW China: Rejuvenation of subduction-related felsic crust and implications for post-collision extension. <i>Lithos</i> , 2018, 312-313, 108-127.	1.4	52