

Guangchun Fei

List of Publications by Year in descending order

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Version: 2024-02-01

8
papers

85
citations

1684188

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1588992

8
g-index

11
all docs

11
docs citations

11
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29
citing authors

#	ARTICLE	IF	CITATIONS
1	Evolution of pegmatite ore-forming fluid: The Lijiagou spodumene pegmatites in the Songpan-Garze Fold Belt, southwestern Sichuan province, China. <i>Ore Geology Reviews</i> , 2021, 139, 104441.	2.7	14
2	Petrogenesis and tectonic setting of the Bolong ore-bearing granodiorite porphyry in the Bangongco-Nujiang metallogenic belt, northwestern Tibet: Evidence from geochemistry, zircon U Pb ages, and Sr-Nd-Pb-Hf isotopes. <i>Lithos</i> , 2020, 362-363, 105466.	1.4	3
3	Petrogenesis of the Lijiagou spodumene pegmatites in Songpan-Garze Fold Belt, West Sichuan, China: Evidence from geochemistry, zircon, cassiterite and coltan U-Pb geochronology and Hf isotopic compositions. <i>Lithos</i> , 2020, 364-365, 105555.	1.4	29
4	Geology and Isotope Geochemistry of the Dongzhongla Pb-Zn Deposit in Tibet: Implications for the Origin of the Ore-Forming Fluids and Storage Condition of Certain Metals. <i>Resource Geology</i> , 2018, 68, 227-243.	0.8	5
5	Geology, Fluid Inclusion Characteristics and H-O-C Isotopes of Large Lijiagou Pegmatite Spodumene Deposit in Songpan-Garze Fold Belt, Eastern Tibet: Implications for ore Genesis. <i>Resource Geology</i> , 2018, 68, 37-50.	0.8	14
6	New Zircon U-Pb Age of the Super-Large Lijiagou Spodumene Deposit in Songpan Garze Fold Belt, Eastern Tibet: Implications for Early Jurassic Rare-Metal Polymetallic Event. <i>Acta Geologica Sinica</i> , 2018, 92, 1274-1275.	1.4	9
7	Zircon U-Pb age and geochemical characteristics of ore-bearing granodiorite porphyry in the Duobuza porphyry copper deposit, Tibet. <i>Journal of the Geological Society of India</i> , 2015, 86, 223-232.	1.1	5
8	Zircon U-Pb geochronology and geochemistry of copper-bearing monzogranite in the Rexiang hydrothermal Cu deposit in the central Yidun Island Arc, northeastern Tibet. <i>Geochemical Journal</i> , 2015, 49, 195-205.	1.0	6