

Da Wang

List of Publications by Year in descending order

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citations

1163117

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1739
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#	ARTICLE	IF	CITATIONS
1	Constraints on ore-forming fluid evolution and guidance for ore exploration in the Zhaxikang Sb-Pb-Zn-Ag deposit in southern Tibet: insights from silver isotope fractionation of galena. <i>Mineralium Deposita</i> , 2022, 57, 701-724.	4.1	7
2	Redox-controlled antimony isotope fractionation in the epithermal system: New insights from a multiple metal stable isotopic combination study of the Zhaxikang Sb-Pb-Zn-Ag deposit in Southern Tibet. <i>Chemical Geology</i> , 2021, 584, 120541.	3.3	12
3	Sulfur isotopic characteristics of the Zhaxikang Sb-Pb-Zn-Ag deposit in southern Tibet. <i>Australian Journal of Earth Sciences</i> , 2021, 68, 120-130.	1.0	2
4	Zinc and cadmium isotopic constraints on ore formation and mineral exploration in epithermal system: A reconnaissance study at the Keyue and Zhaxikang Sb-Pb-Zn-Ag deposits in southern Tibet. <i>Ore Geology Reviews</i> , 2021, 139, 104594.	2.7	8
5	The Sr-He-Ar isotopic and elemental evidence constraints on the ore genesis of the Zhaxikang Sb-Pb-Zn-Ag deposit in southern Tibet. <i>Geological Journal</i> , 2020, 55, 2631-2645.	1.3	3
6	Fractionation of cadmium isotope caused by vapour-liquid partitioning in hydrothermal ore-forming system: A case study of the Zhaxikang Sb-Pb-Zn-Ag deposit in Southern Tibet. <i>Ore Geology Reviews</i> , 2020, 119, 103400.	2.7	11
7	Isotopic (Hf-O-Sr-Pb) geochemistry and zircon U-Pb geochronology of the Kaladaban Pb-Zn deposit, in Xinjiang, NW China. <i>Geological Journal</i> , 2020, 55, 6169-6187.	1.3	0
8	Experimental evidence for fractionation of tin chlorides by redox and vapor mechanisms. <i>Geochimica Et Cosmochimica Acta</i> , 2019, 250, 209-218.	3.9	25
9	Multiple mineralization events in the Zhaxikang Sb-Pb-Zn-Ag deposit and their relationship with the geodynamic evolution in the North Himalayan Metallogenic Belt, South Tibet. <i>Ore Geology Reviews</i> , 2019, 105, 201-215.	2.7	21
10	Geology, Mineralogy, Fluid Inclusion, and Hf-O-Sr-Pb Isotope Constraints on Ore Genesis of the Keyue Sb-Pb-Zn-Ag Deposit in Southern Tibet. <i>Geofluids</i> , 2018, 2018, 1-32.	0.7	3
11	The Fe-Zn Isotopic Characteristics and Fractionation Models: Implications for the Genesis of the Zhaxikang Sb-Pb-Zn-Ag Deposit in Southern Tibet. <i>Geofluids</i> , 2018, 2018, 1-23.	0.7	8
12	Two pulses of mineralization and genesis of the Zhaxikang Sb-Pb-Zn-Ag deposit in southern Tibet: Constraints from Fe-Zn isotopes. <i>Ore Geology Reviews</i> , 2017, 84, 347-363.	2.7	36
13	Continental and Oceanic Crust Recycling-induced Melt-Peridotite Interactions in the Trans-North China Orogen: U-Pb Dating, Hf Isotopes and Trace Elements in Zircons from Mantle Xenoliths. <i>Journal of Petrology</i> , 2010, 51, 537-571.	2.8	2,939