

Haoyang Zhou

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

491
citations

840776

11
h-index

1058476

14
g-index

17
all docs

17
docs citations

17
times ranked

489
citing authors

#	ARTICLE	IF	CITATIONS
1	How sulfate-driven anaerobic oxidation of methane affects the sulfur isotopic composition of pyrite: A SIMS study from the South China Sea. <i>Chemical Geology</i> , 2016, 440, 26-41.	3.3	146
2	In-situ LA-ICP-MS U-Pb geochronology and trace elements analysis of polygenetic titanite from the giant Beiya gold-polymetallic deposit in Yunnan Province, Southwest China. <i>Ore Geology Reviews</i> , 2016, 77, 43-56.	2.7	72
3	NANO- TO MICRON-SCALE PARTICULATE GOLD HOSTED BY MAGNETITE: A PRODUCT OF GOLD SCAVENGING BY BISMUTH MELTS. <i>Economic Geology</i> , 2017, 112, 993-1010.	3.8	50
4	In-situ LA-ICP-MS trace elements analysis of scheelites from the giant Beiya gold-polymetallic deposit in Yunnan Province, Southwest China and its metallogenic implications. <i>Ore Geology Reviews</i> , 2017, 80, 828-837.	2.7	48
5	Mineralogy and mineral chemistry of Bi-minerals: Constraints on ore genesis of the Beiya giant porphyry-skarn gold deposit, southwestern China. <i>Ore Geology Reviews</i> , 2016, 79, 408-424.	2.7	45
6	Geochronology of the giant Beiya gold-polymetallic deposit in Yunnan Province, Southwest China and its relationship with the petrogenesis of alkaline porphyry. <i>Ore Geology Reviews</i> , 2015, 71, 138-149.	2.7	33
7	HEMATITE U-Pb GEOCHRONOMETER: INSIGHTS FROM MONAZITE AND HEMATITE INTEGRATED CHRONOLOGY OF THE YAOAN GOLD DEPOSIT, SOUTHWEST CHINA. <i>Economic Geology</i> , 2017, 112, 2023-2039.	3.8	28
8	Mineralogy of Bi-sulfosalts and tellurides from the Yaoan gold deposit, southwest China: Metallogenic implications. <i>Ore Geology Reviews</i> , 2018, 98, 126-140.	2.7	18
9	Microstructural characterization and in-situ sulfur isotopic analysis of silver-bearing sphalerite from the Edmond hydrothermal field, Central Indian Ridge. <i>Ore Geology Reviews</i> , 2018, 92, 318-347.	2.7	14
10	Three-Dimensional and Microstructural Fingerprinting of Gold Nanoparticles at Fluid-Mineral Interfaces. <i>American Mineralogist</i> , 2021, 106, 97-104.	1.9	12
11	The genetic linkage between the Yuanjiang marble-hosted ruby deposit and Cenozoic tectonic evolution of the Ailao Shan-Red River shear zone (Southwest China). <i>Journal of Asian Earth Sciences</i> , 2019, 177, 38-47.	2.3	11
12	Timing of skarn gold deposition in the giant Beiya polymetallic gold deposit, southwest China: Constraints from in situ monazite SIMS U-Th-Pb geochronology. <i>Ore Geology Reviews</i> , 2019, 106, 226-237.	2.7	10
13	Contamination of the Bushveld Complex (South Africa) magmas by basinal brines: Stable isotopes in phlogopite from the UG2 chromitite. <i>Geology</i> , 2021, 49, 1272-1276.	4.4	2
14	Titanite links rare-element (meta-)pegmatite mineralization to Caledonian metamorphism. <i>Geochimica Et Cosmochimica Acta</i> , 2022, 332, 285-306.	3.9	2