

Xiang Anping

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6327336/publications.pdf>

Version: 2024-02-01

12
papers

197
citations

1163117

8
h-index

1199594

12
g-index

12
all docs

12
docs citations

12
times ranked

99
citing authors

#	ARTICLE	IF	CITATIONS
1	Review of Mesozoic multiple magmatism and porphyry Cu-Mo (W) mineralization in the Yidun Arc, eastern Tibet Plateau. <i>Ore Geology Reviews</i> , 2017, 90, 795-812.	2.7	66
2	Formation of Au-polymetallic ore deposits in alkaline porphyries at Beiya, Yunnan, Southwest China. <i>Ore Geology Reviews</i> , 2016, 73, 241-252.	2.7	39
3	Genesis of the superlarge Luziyuan Zn-Pb-Fe(-Cu) distal skarn deposit in western Yunnan (SW China): Insights from ore geology and C-H-O-S isotopes. <i>Ore Geology Reviews</i> , 2019, 107, 944-959.	2.7	25
4	Geochemistry and petrogenesis of Triassic mineralized porphyries in the Geza of the Sanjiang orogenic belt, southwestern China. <i>International Geology Review</i> , 2017, 59, 965-980.	2.1	14
5	Origin of the giant Luziyuan Zn-Pb-Fe(-Cu) distal skarn deposit, Baoshan block, SE Tibet: Constraints from Pb-Sr isotopes, calcite C-O isotopes, trace elements and Sm-Nd dating. <i>Journal of Asian Earth Sciences</i> , 2021, 205, 104587.	2.3	10
6	Tectonic evolution and multi-episodic metallogeny of the Sanjiang Paleo-Tethys multi-arc-basin-terrane system, SW Tibetan Plateau. <i>Journal of Asian Earth Sciences</i> , 2021, 221, 104932.	2.3	10
7	Geology and C-O-S-Pb isotopes of the Fangyangshan Cu-Pb-Zn deposit in the Baoshan block (SW China): Implications for metal source and ore genesis. <i>Ore Geology Reviews</i> , 2021, 132, 103992.	2.7	9
8	Controls of variable crustal thicknesses on Late Triassic mineralization in the Yidun Arc, Eastern Tibet. <i>Journal of Asian Earth Sciences</i> , 2020, 195, 104285.	2.3	8
9	Evolution and metallogeny of the Sanjiang arc-back arc basin system in the Eastern Tethys: An introduction. <i>Journal of Asian Earth Sciences</i> , 2021, 222, 104961.	2.3	8
10	Implications of aplite dykes for mineralization in the Late Cretaceous vein-type Xiuwacu W-Mo deposit in the southern Yidun Terrane, SE Tibetan Plateau. <i>Journal of Asian Earth Sciences</i> , 2020, 204, 104555.	2.3	6
11	Geological and geochemical constraints on the genesis of the Bengge gold deposit in the Yidun Terrane, SE Tibet. <i>Journal of Asian Earth Sciences</i> , 2020, 195, 104338.	2.3	1
12	Genesis of the Shuitoushan Pb-Zn deposit, Baoshan Block, Sanjiang region: Constraints from fluid inclusions and O, S, Pb isotopes. <i>Geological Journal</i> , 2021, 56, 1464-1477.	1.3	1