

Yi Zheng

List of Publications by Year in descending order

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36
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citing authors

#	ARTICLE	IF	CITATIONS
1	Setting and formation of the earliest Neoproterozoic rifted arc Pingshui VMS deposit, South China. <i>Precambrian Research</i> , 2022, 369, 106548.	1.2	5
2	Development of a Phenology-Based Method for Identifying Sugarcane Plantation Areas in China Using High-Resolution Satellite Datasets. <i>Remote Sensing</i> , 2022, 14, 1274.	1.8	13
3	Metal endowment and geodynamic evolution of the Late Paleozoic SEDEX deposits in South China: The Yunfu giant iron-sulfide deposit, Yunkai Domain. <i>Ore Geology Reviews</i> , 2022, 145, 104918.	1.1	3
4	Triassic multistage antimony-gold mineralization in the Precambrian sedimentary rocks of South China: Insights from structural analysis, paragenesis, $40\text{Ar}/39\text{Ar}$ age, in-situ S-Pb isotope and trace elements of the Longwangjiang-Jiangdongwan orefield, Xuefengshan Mountain. <i>Ore Geology Reviews</i> , 2022, 148, 105030.	1.1	5
5	Gem-Grade Garnet With Metamorphic Origin in the Tiemurt Orogenic-Type Deposit, Chinese Altay Orogen: Texture, Chemistry, and Physicochemical Condition. <i>Frontiers in Earth Science</i> , 2021, 9, .	0.8	2
6	Gold accumulation in the metavolcanic-hosted orogenic gold deposit constrained by pyrite paragenesis coupled with in-situ trace elements and sulfur isotope: The Sarekuobu example in the Chinese Altay Orogen. <i>Ore Geology Reviews</i> , 2021, 138, 104387.	1.1	5
7	High Resolution Distribution Dataset of Double-Season Paddy Rice in China. <i>Remote Sensing</i> , 2021, 13, 4609.	1.8	30
8	Trace elemental and sulfur-lead isotopic variations in metamorphosed volcanogenic massive sulfide (VMS) mineralization systems: An example from the Keketale Pb-Zn(-Ag) deposit, NW China. <i>Ore Geology Reviews</i> , 2020, 125, 103685.	1.1	19
9	Stratabound skarn Pb-Zn mineralization in the Yunkai Domain (South China): The Fozichong case. <i>Ore Geology Reviews</i> , 2020, 125, 103673.	1.1	4
10	Early Paleozoic magmatism and metallogeny related to Proto-Tethys subduction: Insights from volcanic rocks in the northeastern Altyn Mountains, NW China. <i>Gondwana Research</i> , 2019, 75, 134-153.	3.0	15
11	Pb-Zn-Cu accumulation from seafloor sedimentation to metamorphism: Constraints from ore textures coupled with elemental and isotopic geochemistry of the Tiemurt in Chinese Altay Orogen, NW China. <i>Gondwana Research</i> , 2019, 72, 65-82.	3.0	20
12	Melt evolution of crustal anatexis recorded by the Early Paleozoic Baiyunshan migmatite-granite suite in South China. <i>Lithos</i> , 2019, 332-333, 83-98.	0.6	25
13	Geology, fluid inclusion and isotope geochemistry of the Hongyuan reworked sediment-hosted Zn-Pb deposit: Metallogenic implications for Zn-Pb deposits in the Eastern Tianshan, NW China. <i>Ore Geology Reviews</i> , 2018, 100, 504-533.	1.1	14
14	Trace element geochemistry of magnetite: Implications for ore genesis of the Talate skarn Pb-Zn (-Fe) deposit, Altay, NW China. <i>Ore Geology Reviews</i> , 2018, 100, 471-482.	1.1	19
15	Geological, geochronological and geochemical constraints on the Tianhu iron deposit, Chinese Tianshan Orogen, NW China: A modified Algoma-type BIF deposit. <i>Ore Geology Reviews</i> , 2018, 100, 317-333.	1.1	10
16	Geochronology, geochemistry and tectonic significance of the ore-associated granites at the Kaladawan Fe-Mo ore field (Altyn), NW China. <i>Ore Geology Reviews</i> , 2018, 100, 457-470.	1.1	8
17	Genesis of the Weibao banded skarn Pb-Zn deposit, Qimantagh, Xinjiang: Insights from skarn mineralogy and muscovite $40\text{Ar}/39\text{Ar}$ dating. <i>Ore Geology Reviews</i> , 2018, 100, 483-503.	1.1	4
18	Ore genesis of the Saridala gold deposit, Western Tianshan, NW China: Constraints from fluid inclusion, S-Pb isotopes and $40\text{Ar}/39\text{Ar}$ dating. <i>Ore Geology Reviews</i> , 2018, 100, 63-76.	1.1	17

#	ARTICLE	IF	CITATIONS
19	Isotope geochemistry of the Sarekuobu metavolcanic-hosted gold deposit in the Chinese Altay (NW Tj ETQq1 1 0.784314 rgBT /Over	1.1	14
20	Zircon Uâ€Pb geochronology and geochemistry of the metabasite and gabbro: Implications for the Neoproterozoic and Paleozoic tectonic settings of the Qinzhou Bayâ€Hangzhou Bay suture zone, South China. <i>Geological Journal</i> , 2018, 53, 2219-2239.	0.6	12
21	Ore genesis and fluid evolution of the Kaladawan South Znâ€Pbâ€Cu ore field, eastern Altyn Mountains (NW China): Evidence from fluid inclusions, Hâ€O isotopes and geochronology. <i>Ore Geology Reviews</i> , 2018, 102, 300-312.	1.1	3
22	Geology, geochronology and isotopic geochemistry of the Xiaoliugou Wâ€Mo ore field in the Qilian Orogen, NW China: Case study of a skarn system formed during continental collision. <i>Ore Geology Reviews</i> , 2017, 81, 575-586.	1.1	13
23	Late Permianâ€Triassic metallogeny in the Chinese Altay Orogen: Constraints from mica 40Ar/39Ar dating on ore deposits. <i>Gondwana Research</i> , 2017, 43, 4-16.	3.0	25
24	Genesis of the Kaladawan Feâ€Mo ore field in Altyn, Xinjiang, China: Constraints from mineralogy and geochemistry. <i>Ore Geology Reviews</i> , 2017, 81, 587-601.	1.1	10
25	Micro-textural and fluid inclusion data constraints on metallic remobilization of the Ashele VMS Cu-Zn deposit, Altay, NW China. <i>Journal of Geochemical Exploration</i> , 2016, 171, 113-123.	1.5	25
26	A fluid inclusion study of the Hetai goldfield in the Qinzhou Bayâ€Hangzhou Bay metallogenic belt, South China. <i>Ore Geology Reviews</i> , 2016, 73, 346-353.	1.1	20
27	Ore geology and fluid evolution of the giant Caixiashan carbonate-hosted Znâ€Pb deposit in the Eastern Tianshan, NW China. <i>Ore Geology Reviews</i> , 2016, 72, 355-372.	1.1	35
28	Ore genesis of the Weibao leadâ€zinc district, Eastern Kunlun Orogen, China: constrains from ore geology, fluid inclusion and isotope geochemistry. <i>International Journal of Earth Sciences</i> , 2015, 104, 1209-1233.	0.9	7
29	Genesis of the Dadonggou Pbâ€Zn deposit in Kelan basin, Altay, NW China: Constraints from zircon Uâ€Pb and biotite 40Ar/39Ar geochronological data. <i>Ore Geology Reviews</i> , 2015, 64, 128-139.	1.1	35
30	Ore genesis of the unusual Talate Pbâ€Zn(â€Fe) skarnâ€type deposit, Altay, NW China: constraints from geology, geochemistry and geochronology. <i>Geological Journal</i> , 2014, 49, 599-616.	0.6	10
31	Geology, fluid inclusion and age constraints on the genesis of the Sarekuobu gold deposit in Altay, NW China. <i>Geological Journal</i> , 2014, 49, 635-648.	0.6	25
32	CO ₂ -rich fluid from metamorphic devolatilization of the Triassic Orogeny: an example from the Qiaxia copper deposit in Altay, NW China. <i>Geological Journal</i> , 2014, 49, 617-634.	0.6	33
33	Metamorphosed Pbâ€Znâ€(Ag) ores of the Keketale VMS deposit, NW China: Evidence from ore textures, fluid inclusions, geochronology and pyrite compositions. <i>Ore Geology Reviews</i> , 2013, 54, 167-180.	1.1	82
34	Geology and fluid evolution of the Wangfeng orogenic-type gold deposit, Western Tian Shan, China. <i>Ore Geology Reviews</i> , 2012, 49, 85-95.	1.1	41
35	Ore geology and fluid inclusion geochemistry of the Tiemurt Pbâ€Znâ€Cu deposit, Altay, Xinjiang, China: A case study of orogenic-type Pbâ€Zn systems. <i>Journal of Asian Earth Sciences</i> , 2012, 49, 69-79.	1.0	65
36	Geology, fluid inclusion geochemistry, and 40Ar/39Ar geochronology of the Wulasigou Cu deposit, and their implications for ore genesis, Altay, Xinjiang, China. <i>Ore Geology Reviews</i> , 2012, 49, 128-140.	1.1	67