

# Yu-Miao Meng

## List of Publications by Year in descending order

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Version: 2024-02-01

11  
papers

190  
citations

1307594

7  
h-index

1281871

11  
g-index

11  
all docs

11  
docs citations

11  
times ranked

156  
citing authors

#	ARTICLE	IF	CITATIONS
1	Trace element and sulfur isotope compositions of pyrite from the Tianqiao Zn–Pb–Ag deposit in Guizhou province, SW China: implication for the origin of ore-forming fluids. <i>Acta Geochimica</i> , 2022, 41, 226-243.	1.7	2
2	Discrimination of Mineralization Types of Skarn Deposits by Magnetite Chemistry. <i>Minerals (Basel)</i> , 2020, 10, 105.	2.0	5
3	Geochemical and mineralogical diagnosis on gold ores: A case study from the Cadillac–Larder Lake Fault Zone, Abitibi, Canada. <i>Ore Geology Reviews</i> , 2020, 127, 103840.	2.7	7
4	The origin of the carbonate-hosted Huize Zn–Pb–Ag deposit, Yunnan province, SW China: constraints from the trace element and sulfur isotopic compositions of pyrite. <i>Mineralogy and Petrology</i> , 2019, 113, 369-391.	1.1	25
5	Minireview: Advances in Germanium Isotope Analysis by Multiple Collector–Inductively Coupled Plasma–Mass Spectrometry. <i>Analytical Letters</i> , 2018, 51, 627-647.	1.8	7
6	The relationship between stratabound Pb–Zn–Ag and porphyry–skarn Mo mineralization in the Laochang deposit, southwestern China: Constraints from pyrite Re–Os isotope, sulfur isotope, and trace element data. <i>Journal of Geochemical Exploration</i> , 2018, 194, 218-238.	3.2	14
7	Germanium in Magnetite: A Preliminary Review. <i>Acta Geologica Sinica</i> , 2017, 91, 711-726.	1.4	10
8	In-situ LA–ICP–MS trace elements analysis of magnetite: The Fenghuangshan Cu–Fe–Au deposit, Tongling, Eastern China. <i>Ore Geology Reviews</i> , 2016, 72, 746-759.	2.7	39
9	Origin of siderite mineralization in western Guizhou, SW China: Constrains from REEs, C, O, Sr and S isotopes. <i>Ore Geology Reviews</i> , 2015, 66, 252-265.	2.7	15
10	Determination of germanium isotopic compositions of sulfides by hydride generation MC-ICP-MS and its application to the Pb–Zn deposits in SW China. <i>Ore Geology Reviews</i> , 2015, 65, 1095-1109.	2.7	25
11	Trace Element Geochemistry of Magnetite from the Fe–Cu Deposits in the Hami Region, Eastern Tianshan Orogenic Belt, NW China. <i>Acta Geologica Sinica</i> , 2014, 88, 176-195.	1.4	41