

Huasheng Qi

List of Publications by Year in descending order

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8
papers

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citations

1684188

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1720034

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all docs

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docs citations

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21
citing authors

#	ARTICLE	IF	CITATIONS
1	Formation of the Granodiorite-Hosting Magushan Cu-W-Mo Polymetallic Deposit in Southern Anhui, Eastern China: Evidences from Geochronology and Geochemistry. <i>Minerals</i> (Basel, Switzerland), 2019, 9, 475.	2.0	12
2	Ore genesis and fluid evolution of the Qiaomaishan Cu-W deposit, in the Middle-Lower Yangtze River Metallogenic Belt: Evidence from in situ analyses of apatite and scheelite. <i>Ore Geology Reviews</i> , 2020, 127, 103864.	2.7	9
3	Genesis of Cretaceous igneous rocks and its related large scale porphyry Cu-Au mineralization in Chating, the Middle-Lower Yangtze River Metallogenic Belt: The geochemical constrains. <i>Ore Geology Reviews</i> , 2020, 127, 103793.	2.7	8
4	The Role of Magma Mixing in Generating Granodioritic Intrusions Related to Cu-W Mineralization: A Case Study from Qiaomaishan Deposit, Eastern China. <i>Minerals</i> (Basel, Switzerland), 2020, 10, 171.	2.0	5
5	A 3D Investigation of Geological Structure and Its Relationship to Mineralization in the Nanling-Xuancheng Ore District, Middle-Lower Yangtze River Metallogenic Belt, China. <i>Journal of Earth Science</i> (Wuhan, China), 2022, 33, 664-680.	3.2	5
6	A Geological-Geophysical Model for the Chating Copper-Gold Deposit, Xuancheng, Anhui Province. <i>Acta Geologica Sinica</i> , 2019, 93, 243-244.	1.4	4
7	Genetic Types, Spatial-temporal Distribution of Ore Deposits and Sources of Ore-forming Materials in the Xuancheng Area, Anhui Province. <i>Acta Geologica Sinica</i> , 2020, 94, 1874.	1.4	3
8	Petrogenetic and metallogenic implications of the Late Mesozoic intrusive rocks in the Xuancheng ore district, eastern China: insight from in situ analysis of apatite. <i>Geosciences Journal</i> , 2022, 26, 113-128.	1.2	3