

Panlao Zhao

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Protolith-Related Thermal Controls on the Decoupling of Sn and W in Sn-W Metallogenic Provinces: Insights from the Nanling Region, China. <i>Economic Geology</i> , 2019, 114, 1005-1012.	3.8	148
2	Constraints on the timing and genetic link of the large-scale accumulation of proximal W-Sn-Mo-Bi and distal Pb-Zn-Ag mineralization of the world-class Dongpo orefield, Nanling Range, South China. <i>Ore Geology Reviews</i> , 2018, 95, 1140-1160.	2.7	56
3	Geochronological and petrogeochemical constraints on the skarn deposits in Tongshanling ore district, southern Hunan Province: Implications for Jurassic Cu and W metallogenic events in South China. <i>Ore Geology Reviews</i> , 2016, 78, 120-137.	2.7	53
4	Magmatic-hydrothermal tin deposits form in response to efficient tin extraction upon magma degassing. <i>Geochimica Et Cosmochimica Acta</i> , 2022, 316, 331-346.	3.9	43
5	Zircon U-Pb and Hf-O isotopes trace the architecture of polymetallic deposits: A case study of the Jurassic ore-forming porphyries in the Qin-Hang metallogenic belt, China. <i>Lithos</i> , 2017, 292-293, 132-145.	1.4	30
6	Geochronology and petrogenesis of the Qibaoshan Cu-polymetallic deposit, northeastern Hunan Province: Implications for the metal source and metallogenic evolution of the intracontinental Qinhang Cu-polymetallic belt, South China. <i>Lithos</i> , 2018, 302-303, 519-534.	1.4	24
7	Temporal Separation of W and Sn Mineralization by Temperature-Controlled Incongruent Melting of a Single Protolith: Evidence from the Wangxianling Area, Nanling Region, South China. <i>Economic Geology</i> , 2022, 117, 667-682.	3.8	18
8	Recognition of Late Jurassic W-Sn mineralization and its exploration potential on the western margin of the Caledonian Guidong granite batholith, Nanling Range, South China: Geochronological evidence from the Liuyuan Sn and Zhuyuanli W deposits. <i>Ore Geology Reviews</i> , 2018, 93, 200-210.	2.7	10
9	The Early Jurassic Fe-Sn metallogenic event and its geodynamic setting in South China: Evidence from Re-Os, U-Pb geochronology and geochemistry of the Dading magnesian skarn Fe-Sn deposit. <i>Ore Geology Reviews</i> , 2019, 111, 102970.	2.7	9