

# Yifei Liu

## List of Publications by Year in descending order

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8  
papers

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1478505  
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#	ARTICLE	IF	CITATIONS
1	Geochronology of Magmatism and Mineralization in the Dongbulage Mo-Polymetallic Deposit, Northeast China: Implications for the Timing of Mineralization and Ore Genesis. <i>Minerals (Basel)</i> , 2019, 9, 107-114. <a href="#">DOI: 10.3390/min907107</a>	2.7	21
2	Geochronology and ore genesis of the Shuangjianzishan Ag-polymetallic deposit, Inner Mongolia, China. <i>Ore Geology Reviews</i> , 2019, 107, 1020-1045.	2.7	21
3	Reply to the comment titled "The usage of $^{238}\text{U}/^{207}\text{Pb}$ vs $^{206}\text{Pb}/^{207}\text{Pb}$ linear regressions for the LA-ICP-MS U-Pb dating of cassiterite" on the manuscript "Geological, geochemical, and geochronological characteristics of Weilasituo Sn-polymetal deposit, Inner Mongolia, China". <i>Ore Geology Reviews</i> , 2018, 102, 949-950.	2.7	1
4	The Chalukou deposit in the North Great Xing-Tan Range of China: A protracted porphyry Mo ore-forming system in a long-lived magmatic evolution cycle. <i>Ore Geology Reviews</i> , 2017, 89, 171-186.	2.7	13
5	Geological, geochemical, and geochronological characteristics of Weilasituo Sn-polymetal deposit, Inner Mongolia, China. <i>Ore Geology Reviews</i> , 2017, 80, 1206-1229.	2.7	74
6	Re-Os system of black schist from the Mesoproterozoic Bayan Obo Group, Central Inner Mongolia, China and its geological implications. <i>Lithos</i> , 2016, 261, 296-306.	1.4	22
7	Geology, geochronology and sulphur isotope geochemistry of the black schist-hosted Haoyaoerhudong gold deposit of Inner Mongolia, China: Implications for ore genesis. <i>Ore Geology Reviews</i> , 2016, 73, 253-269.	2.7	17
8	The genesis of metal zonation in the Weilasituo and Bairendaba Ag-Zn-Pb-Cu (Sn-W) deposits in the shallow part of a porphyry Sn-W-Rb system, Inner Mongolia, China. <i>Ore Geology Reviews</i> , 2016, 75, 150-173.	2.7	83