

# Yingchao Liu

## List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Palynological constraints on the age of the Mississippi Valley-type Changdong Pb-Zn deposit, Sanjiang belt, West China. <i>Science China Earth Sciences</i> , 2022, 65, 167-181.	5.2	8
2	Karst-hosted Mississippi Valley-type Pb-Zn mineralization in fold-thrust systems: a case study of the Changdong deposit in the Sanjiang Belt, China. <i>Mineralium Deposita</i> , 2022, 57, 663-684.	4.1	3
3	Geological Characteristics and Genesis of the Jiamoshan MVT Pb-Zn Deposit in the Sanjiang belt, Tibetan Plateau. <i>Acta Geologica Sinica</i> , 2020, 94, 1238-1255.	1.4	7
4	Major and trace elements and sulfur isotopes in two stages of sphalerite from the world-class Angouran Zn-Pb deposit, Iran: Implications for mineralization conditions and type. <i>Ore Geology Reviews</i> , 2019, 109, 184-200.	2.7	54
5	Pyrite Re-Os age constraints on the Irankuh Zn-Pb deposit, Iran, and regional implications. <i>Ore Geology Reviews</i> , 2019, 104, 148-159.	2.7	21
6	Metallogeny of the Baiyangping Lead-Zinc Polymetallic Ore Concentration Area, Northern Lanping Basin of Yunnan Province, China. <i>Acta Geologica Sinica</i> , 2018, 92, 1486-1507.	1.4	4
7	The Sachakou Deposit in West Kunlun of Xinjiang: A Pb-Zn Polymetallic Deposit Associated with Magmatic Metasomatism of Carbonate Rock. <i>Acta Geologica Sinica</i> , 2018, 92, 883-884.	1.4	0
8	Structural controls on carbonate-hosted Pb-Zn mineralization in the Dongmzohazhua deposit, central Tibet. <i>Ore Geology Reviews</i> , 2017, 90, 863-876.	2.7	11
9	Genesis of the Gold Deposit in the Indus-Yarlung Tsangpo Suture Zone, Southern Tibet: Evidence from Geological and Geochemical Data. <i>Acta Geologica Sinica</i> , 2017, 91, 947-970.	1.4	12
10	Geology and chronology of the Zhaofayong carbonate-hosted Pb-Zn ore cluster: Implication for regional Pb-Zn metallogenesis in the Sanjiang belt, Tibet. <i>Gondwana Research</i> , 2016, 35, 15-26.	6.0	19
11	Fluid origin of fluorite-rich carbonate-hosted Pb-Zn mineralization of the Himalayan-Zagros collisional orogenic system: A case study of the Mohailaheng deposit, Tibetan Plateau, China. <i>Ore Geology Reviews</i> , 2015, 70, 546-561.	2.7	21
12	The Chaqupacha Mississippi Valley-type Pb-Zn deposit, central Tibet: Ore formation in a fold and thrust belt of the India-Asia continental collision zone. <i>Ore Geology Reviews</i> , 2015, 70, 533-545.	2.7	29
13	Rb-Sr and Sm-Nd Isochron Ages of the Dongmzohazhua and Mohailaheng Pb-Zn Ore Deposits in the Yushu area, southern Qinghai and Their Geological Implications. <i>Acta Geologica Sinica</i> , 2014, 88, 558-569.	1.4	14
14	Formation of the Dongmzohazhua Pb-Zn Deposit in the Thrust-Fold Setting of the Tibetan Plateau, China: Evidence from Fluid Inclusion and Stable Isotope Data. <i>Resource Geology</i> , 2011, 61, 384-406.	0.8	26
15	Thrust-controlled, sediment-hosted, Himalayan Zn-Pb-Cu-Ag deposits in the Lanping foreland fold belt, eastern margin of Tibetan Plateau. <i>Ore Geology Reviews</i> , 2009, 36, 106-132.	2.7	57
16	Post-collisional Sb and Au mineralization related to the South Tibetan detachment system, Himalayan orogen. <i>Ore Geology Reviews</i> , 2009, 36, 194-212.	2.7	61