

# Shunbao Gao

## List of Publications by Year in descending order

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Version: 2024-02-01

14  
papers

256  
citations

1163117

8  
h-index

1058476

14  
g-index

14  
all docs

14  
docs citations

14  
times ranked

145  
citing authors

#	ARTICLE	IF	CITATIONS
1	Discrepant chemical differentiation and magmatic-hydrothermal evolution of high-silica magmatism associated with Pb–Zn and W mineralization in the Lhasa terrane. <i>Geoscience Frontiers</i> , 2022, 13, 101411.	8.4	3
2	Timing and genetic link of porphyry Mo and skarn Pb–Zn mineralization in the Chagele deposit, Western Nyainqentanglha belt, Tibet. <i>Ore Geology Reviews</i> , 2021, 129, 103929.	2.7	15
3	In-situ U–Pb geochronology of Ti-bearing andradite as a practical tool for linking skarn alteration and Pb–Zn mineralization: A case study of the Mengya deposit, Tibet. <i>Ore Geology Reviews</i> , 2021, 139, 104565.	2.7	10
4	Sulphur and lead isotopic compositions of the Pb–Zn polymetallic deposits in the Linzizong volcanic area, Gangdese belt, Tibet: Implications for variation characteristics of ore-forming material sources and exploration targeting. <i>Geological Journal</i> , 2020, 55, 650-670.	1.3	5
5	Syn-collisional magmatism at the Longgen Pb–Zn deposit, western Nyainqentanglha belt, Tibet: Petrogenesis and implications for regional polymetallic metallogeny. <i>Ore Geology Reviews</i> , 2020, 126, 103730.	2.7	14
6	Decoding the oxygen fugacity of ore-forming fluids from garnet chemistry, the Longgen skarn Pb–Zn deposit, Tibet. <i>Ore Geology Reviews</i> , 2020, 126, 103770.	2.7	16
7	A New Discovery of Ag–Pb–Zn Mineralization via Modern Portable Analytical Technology and Stream Sediment Data Processing Methods in Dajiacuo Area, Western Tibet (China). <i>Journal of Earth Science (Wuhan, China)</i> , 2020, 31, 668-682.	3.2	8
8	Ages and petrogenesis of the late Triassic andesitic rocks at the Luerma porphyry Cu deposit, western Gangdese, and implications for regional metallogeny. <i>Gondwana Research</i> , 2020, 85, 103-123.	6.0	22
9	Zircon U–Pb dating, geochemistry, and Sr–Nd–Pb–Hf isotopes of the subvolcanic intrusion from Beina Pb–Zn (Ag) deposit in the southern Lhasa terrane, Tibet: Implications for petrogenesis and mineralization. <i>Geological Journal</i> , 2019, 54, 2064-2083.	1.3	4
10	Geochemistry and Geochronology of the Gebunongba Iron Polymetallic Deposit in the Gangdese Belt, Tibet. <i>Journal of Earth Science (Wuhan, China)</i> , 2019, 30, 296-308.	3.2	3
11	Geochronology and geochemistry of the ore-bearing intrusion in the Longgen Lead–Zinc deposit in Tibet and its geological significance. <i>Acta Geologica Sinica</i> , 2017, 91, 105-106.	1.4	2
12	Metallogensis and the minerogenetic series in the Gangdese polymetallic copper belt. <i>Journal of Asian Earth Sciences</i> , 2015, 103, 23-39.	2.3	49
13	Multifractal analysis of geochemical stream sediment data in Bange region, northern Tibet. <i>Journal of Earth Science (Wuhan, China)</i> , 2015, 26, 317-327.	3.2	11
14	Multiple mineralization events at the Jiru porphyry copper deposit, southern Tibet: Implications for Eocene and Miocene magma sources and resource potential. <i>Journal of Asian Earth Sciences</i> , 2014, 79, 842-857.	2.3	94