

# Wei-cheng Jiang

## List of Publications by Year in descending order

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13  
papers

426  
citations

759233

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1125743

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times ranked

188  
citing authors

#	ARTICLE	IF	CITATIONS
1	Pyrite trace element and S-Pb isotopic evidence for contrasting sources of metals and ligands during superimposed hydrothermal events in the Dongping gold deposit, North China. <i>Mineralium Deposita</i> , 2023, 58, 337-358.	4.1	13
2	Age, genesis, and tectonic setting of the Qiushuwan Cu-Mo deposit in East Qinling (Central China): Constraints from Sr-Nd-Hf isotopes, zircon U-Pb and molybdenite Re-Os dating. <i>Ore Geology Reviews</i> , 2021, 132, 103998.	2.7	11
3	Timing and origin of multi-stage magmatism and related W-Mo-Pb-Zn-Fe-Cu mineralization in the Huangshaping deposit, South China: An integrated zircon study. <i>Chemical Geology</i> , 2020, 552, 119782.	3.3	29
4	Integrated U-Pb, Lu-Hf and (U-Th)/He analysis of zircon from the Banxi Sb deposit and its implications for the low-temperature mineralization in South China. <i>Geoscience Frontiers</i> , 2020, 11, 1323-1335.	8.4	28
5	Geochemistry and geochronology of zircons from granite-hosted gold mineralization in the Jiaodong Peninsula, North China: Implications for ore genesis. <i>Ore Geology Reviews</i> , 2019, 115, 103188.	2.7	23
6	Zircon records multiple magmatic-hydrothermal processes at the giant Shizhuyuan W-Sn-Mo-Bi polymetallic deposit, South China. <i>Ore Geology Reviews</i> , 2019, 115, 103160.	2.7	29
7	Genesis of the giant Shizhuyuan W-Sn-Mo-Bi-Pb-Zn polymetallic deposit, South China: Constraints from zircon geochronology and geochemistry in skarns. <i>Ore Geology Reviews</i> , 2019, 111, 102980.	2.7	20
8	Zircons reveal multi-stage genesis of the Xiangdong (Dengfuxian) tungsten deposit, South China. <i>Ore Geology Reviews</i> , 2019, 111, 102979.	2.7	25
9	Geochronology and geochemistry of tuffaceous rocks from the Banxi Group: Implications for Neoproterozoic tectonic evolution of the southeastern Yangtze Block, South China. <i>Journal of Asian Earth Sciences</i> , 2019, 177, 152-176.	2.3	39
10	Genesis of the Xianghualing Sn-Pb-Zn deposit, South China: A multi-method zircon study. <i>Ore Geology Reviews</i> , 2018, 102, 220-239.	2.7	55
11	Metal Sources of World-Class Polymetallic W-Sn Skarns in the Nanling Range, South China: Granites versus Sedimentary Rocks?. <i>Minerals (Basel, Switzerland)</i> , 2018, 8, 265.	2.0	24
12	Zircon geochronology and geochemistry of the Xianghualing A-type granitic rocks: Insights into multi-stage Sn-polymetallic mineralization in South China. <i>Lithos</i> , 2018, 312-313, 1-20.	1.4	86
13	A newly Found Biotite Syenogranite in the Huangshaping Polymetallic Deposit, South China: Insights into Cu Mineralization. <i>Journal of Earth Science (Wuhan, China)</i> , 2018, 29, 537-555.	3.2	44