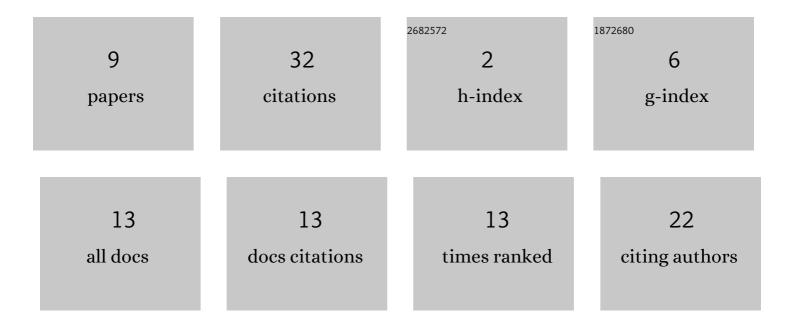
Xuelong Liu

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7838013/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Geochemical Characteristics and Zircon U-Pb Geochronology of Diabase in the Jinchanghe Mining Area, Western Yunnan, SW China: Implications for Tectonic and Magmatic Evolution of the Baoshan Block. Minerals (Basel, Switzerland), 2022, 12, 176.	2.0	2
2	Zircon Uâ€₽b Ages of the Muchang Alkali Granites in Zhenkang Block, Western Yunnan: Implication for the Time Limit on Tectonoâ€Magmatic Activities. Acta Geologica Sinica, 2019, 93, 1152-1153.	1.4	2
3	Big data: new methods and ideas in geological scientific research. Big Earth Data, 2019, 3, 1-7.	4.4	5
4	Comparative study of big data of global adakites and mineralization-related granite in the Geza arc metallogenic belt, northwest Yunnan, Southwest China. Big Earth Data, 2018, 2, 268-281.	4.4	0
5	The Late Cretaceous Crustal Magmatism of the Geza Arc Metallogenic Belt in Yunnan Province, and Zircon Ages and Hf Isotopic Evidence of the Porphyry Cu-Mo Mineralization. Acta Geologica Sinica, 2017, 91, 355-356.	1.4	2
6	Petrogenesis and Tectonic Significance of the Xiuwacu Two-Period Magmatism in Geza Arc of Yunnan Province: Constraints from Lithogeochemistry, Zircon U-Pb Geochronology and Hf isotopic Compositions. Acta Geologica Sinica, 2016, 90, 757-758.	1.4	3
7	Post-ore Modification and Preservation of the Indosinian Porphyry Copper Deposit in Geza Arc, Yunnan, SW China. Acta Geologica Sinica, 2016, 90, 755-756.	1.4	2
8	The Yanshanian Granites and Associated Mo-Polymetallic Mineralization in the Xiangcheng-Luoji Area of the Sanjiang-Yangtze Conjunction Zone in Southwest China. Acta Geologica Sinica, 2014, 88, 1742-1756.	1.4	14
9	Exhumation of the Late Cretaceous Oreâ€forming Porphyries in Zhongdian area, Northwestern Yunnan: Evidence from Fission Track Analysis. Acta Geologica Sinica, 0, , .	1.4	1