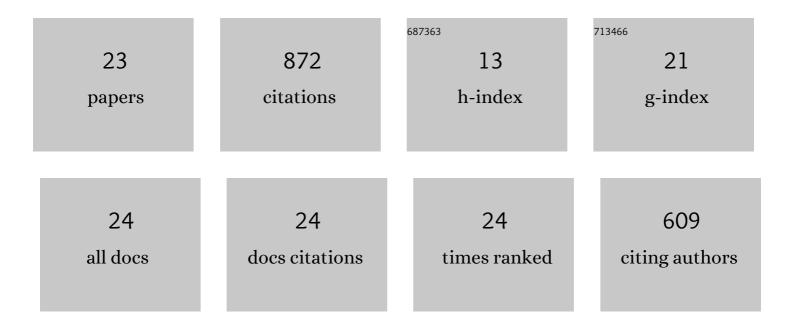
## Zilong Li

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7470076/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Facile preparation of alveolate biochar derived from seaweed biomass with potential removal performance for cationic dye. Journal of Molecular Liquids, 2022, 353, 118623.	4.9	17

Petrogenesis of the Granites in the Yandangshan Area, Southeastern China: Constraints from SHRIMP

2	U-Pb Zircon Age and Trace Elements, and Sr-Nd-Hf Isotopic Data. Journal of Earth Science (Wuhan,) Tj ETQq0 (	)0rg\$81⊉/Ov	erlæck 10
3	Petrogenesis of the Jurassic adakitic rocks in Gan-Hang Belt South China: Response to the Palaeo-Pacific Plate oblique subduction. Geological Journal, 2018, 53, 2019-2044.	1.3	8
4	Tempo-Spatial Features of the Tarim LIP. , 2018, , 27-74.		0
5	Geochemical Features of the Tarim LIP Rocks and Implications for the Magma Evolution. , 2018, , 75-107.		0
6	Geodynamics of the Tarim LIP. , 2018, , 109-152.		1
7	Petrogenetic model of the Permian Tarim Large Igneous Province. Science China Earth Sciences, 2017, 60, 1805-1816.	5.2	14
8	Invisible gold distribution on pyrite and ore-forming fluid process of the Huangshan orogenic-type gold deposit of Zhejiang, SE China: implications from mineralogy, trace elements, impurity and fluid inclusion studies. International Journal of Earth Sciences, 2017, 106, 1057-1073.	1.8	3
9	Estimating the parental magma composition and temperature of the Xiaohaizi cumulate-bearing ultramafic rock: Implication for magma evolution of the Tarim large igneous province, northwestern China. Journal of Earth Science (Wuhan, China), 2016, 27, 519-528.	3.2	4
10	Petrology and geochemistry of ultrahighâ€ŧemperature granulites from the <scp>S</scp> outh <scp>A</scp> ltay orogenic belt, northwestern <scp>C</scp> hina: Implications for metamorphic evolution and protolith composition. Island Arc, 2015, 24, 169-187.	1.1	10
11	Mesozoic tectono-magmatic activities in South China: Retrospect and prospect. Science China Earth Sciences, 2014, 57, 2853-2877.	5.2	95
12	Late Carboniferous crustal uplift of the Tarim plate and its constraints on the evolution of the Early Permian Tarim Large Igneous Province. Lithos, 2014, 204, 36-46.	1.4	34
13	Late Paleozoic tectono–metamorphic evolution of the Altai segment of the Central Asian Orogenic Belt: Constraints from metamorphic P–T pseudosection and zircon U–Pb dating of ultra-high-temperature granulite. Lithos, 2014, 204, 83-96.	1.4	51
14	Zircon U–Pb geochronology and geochemistry of two episodes of granitoids from the northwestern Zhejiang Province, SE China: Implication for magmatic evolution and tectonic transition. Lithos, 2013, 179, 334-352.	1.4	58
15	Early Permian Tarim Large Igneous Province in northwest China. Science China Earth Sciences, 2013, 56, 2015-2026.	5.2	74
16	The Indosinian collision–extension event between the South China Block and the Palaeo-Pacific plate: Evidence from Indosinian alkaline granitic rocks in Dashuang, eastern Zhejiang, South China. Lithos, 2013, 172-173, 81-97.	1.4	76
17	Hf isotopic characteristics of the Tarim Permian large igneous province rocks of NW China: Implication for the magmatic source and evolution. Journal of Asian Earth Sciences, 2012, 49, 191-202.	2.3	57
18	Temporal evolution of the Permian large igneous province in Tarim Basin in northwestern China. Journal of Asian Earth Sciences, 2011, 42, 917-927.	2.3	101

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#	Article	IF	CITATIONS
19	Characteristics and geodynamic evolution of Indosinian magmatism in South China: A case study of the Guikeng pluton. Lithos, 2011, 127, 535-551.	1.4	65
20	Geochemical characteristics, cooling history and mineralization significance of Zhangtiantang pluton in South Jiangxi Province, P.R. China. Diqiu Huaxue, 2010, 29, 53-64.	0.5	10
21	SHRIMP U–Pb zircon chronology of ultrahighâ€ŧemperature spinel–orthopyroxene–garnet granulite from South Altay orogenic belt, northwestern China. Island Arc, 2010, 19, 506-516.	1.1	15
22	Permian bimodal dyke of Tarim Basin, NW China: Geochemical characteristics and tectonic implications. Gondwana Research, 2007, 12, 113-120.	6.0	162
23	Characterization of the Mefjell plutonic complex from the Sor Rondane Mountains, East Antarctica: Implications for the petrogenesis of Pan-African plutonic rocks of East Gondwanaland. Island Arc, 2005, 14, 636-652.	1.1	7