

Xilin Zhao

List of Publications by Year in descending order

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21
papers

276
citations

933447

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888059

17
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21
all docs

21
docs citations

21
times ranked

193
citing authors

#	ARTICLE	IF	CITATIONS
1	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. <i>Lithos</i> , 2013, 172-173, 81-97.	1.4	76
2	New SHRIMP U–Pb zircon ages of granitic rocks in the Hida–Belt, Japan: Implications for tectonic correlation with the Yamushi massif. <i>Island Arc</i> , 2013, 22, 508-521.	1.1	37
3	SHRIMP U–Pb zircon ages of the Hida metamorphic and plutonic rocks, Japan: Implications for late Palaeozoic to Mesozoic tectonics around the Korean Peninsula. <i>Island Arc</i> , 2018, 27, e12220.	1.1	33
4	Early Cretaceous I-type granites in the southwest Fujian Province: new constraints on the late Mesozoic tectonic evolution of southeast China. <i>Island Arc</i> , 2015, 24, 359-378.	1.1	13
5	Petrogenesis of two stages of Cretaceous granites in southwest Fujian Province: Implications for the tectonic transition of Southeast China. <i>Geological Journal</i> , 2019, 54, 221-244.	1.3	12
6	The early Paleozoic oceanic island seamount in the Chencai area, Zhejiang Province: Implication of the Yangtze–Cathaysia amalgamation. <i>Geological Journal</i> , 2020, 55, 1148-1162.	1.3	12
7	Compression between microcontinents in the Cathaysian Block during the early Yanshanian: petrogenesis of the Tangquan pluton in Southwest Fujian Province, Southeast China. <i>Geological Journal</i> , 2017, 52, 970-991.	1.3	11
8	A geochemical and geochronological study of the Early Cretaceous, extension-related Honggong ferroan (A-type) granite in southwestern Zhejiang Province, southeast China. <i>Geological Magazine</i> , 2018, 155, 549-567.	1.5	11
9	Neoproterozoic arc volcanic rocks of the Nanping–Ninghua tectonic belt, South China: Implications for the collision between the North and South Wuyi blocks. <i>Geological Journal</i> , 2019, 54, 2679-2692.	1.3	11
10	Early Palaeozoic oceanic island seamount assemblage in northern Fujian, South China: Implications for pre-Devonian tectonic evolution of the Wuyi orogenic belt. <i>Geological Journal</i> , 2020, 55, 3208-3228.	1.3	11
11	Control of basement on Paleozoic mineralizations in the Wuyi metallogenic belt. <i>Ore Geology Reviews</i> , 2021, 131, 104037.	2.7	10
12	Geochemical, zircon U–Pb–Hf, and whole-rock Sr–Nd isotopic study of Late Jurassic Sanming A-type granite in the Wuyi area, Fujian province, Southeast China. <i>Geological Journal</i> , 2018, 53, 2204-2218.	1.3	9
13	Petrogenesis of the Jurassic adakitic rocks in Gan-Hang Belt South China: Response to the Palaeo-Pacific Plate oblique subduction. <i>Geological Journal</i> , 2018, 53, 2019-2044.	1.3	8
14	Age and provenance of Cambrian sequences in the Nanping–Ninghua–Ganzhou Tectonic Belt: Implication for tectonic evolution of the Cathaysia Block. <i>Geological Journal</i> , 2020, 55, 7057-7079.	1.3	7
15	Early Cretaceous Extensional tectonism-related petrology of the Gan-Hang Belt SE China: Lingshan A-type granite at ca. 130 Ma. <i>Geological Journal</i> , 2018, 53, 2487-2506.	1.3	5
16	Geochemical and zircon U–Pb–Hf isotopic study of Early Cretaceous A-type rhyolites in Hong Kong: Implications for Palaeo-Pacific Plate subduction. <i>Geological Journal</i> , 2019, 54, 862-878.	1.3	3
17	Tectonic transition from subduction to retreat of the palaeo-Pacific plate: new geochemical constraints from the late Mesozoic volcanic sequence in eastern Fujian Province, SE China. <i>Geological Magazine</i> , 2021, 158, 1074-1108.	1.5	3
18	Characteristics of the Hailesitai volcanic province, Inner Mongolia, and inferred magma source and tectonic setting. <i>Geological Journal</i> , 2020, 55, 6841-6859.	1.3	2

#	ARTICLE	IF	CITATIONS
19	Newly discovered Late Cretaceous adakites in South Fujian Province: Implications for the late Mesozoic tectonic evolution of Southeast China. <i>Island Arc</i> , 2018, 27, e12236.	1.1	1
20	Petrogenesis and tectonic implications of two-stage Cretaceous bimodal volcanism in the coast of Zhejiang Province, Southeast China. <i>Geological Journal</i> , 2021, 56, 5755.	1.3	1
21	Geochemistry and Sr-Nd isotopes of the Late Mesozoic lamprophyres in the Chaohu area, eastern China: Petrogenesis and tectonic implications. <i>Island Arc</i> , 0, , .	1.1	0