

Changqian

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Geology, Mineralogy, and Isotopic Characteristics of the Zhonghe Ag ⁺ Pb ⁺ Zn Deposit, Western Henan Province, Central China. <i>Journal of Earth Science (Wuhan, China)</i> , 2022, 33, 177-192.	3.2	4
2	An Early Cretaceous record of trachyte from the red bed basin of the southwest Dabie Orogen, Central China: Implications for tectonic evolution and geodynamics. <i>Geological Journal</i> , 2020, 55, 5101-5118.	1.3	0
3	Characteristics of the Cretaceous Magmatism in Huanghua Depression and Their Relationships with Hydrocarbon Enrichment. <i>Journal of Earth Science (Wuhan, China)</i> , 2020, 31, 1273-1292.	3.2	8
4	Petrogenesis and Tectonic Implications of Peralkaline A-Type Granites and Syenites from the Suizhou-Zaoyang Region, Central China. <i>Journal of Earth Science (Wuhan, China)</i> , 2018, 29, 1181-1202.	3.2	17
5	Petrogenesis of Late Cretaceous Volcanism in Kazhaba Area and its relationship with mantle plume activity of Reunion hotspot. <i>Journal of Earth Science (Wuhan, China)</i> , 2017, 28, 229-240.	3.2	10
6	Evaluation of late Permian mafic magmatism in the central Tibetan Plateau as a response to plume-subduction interaction. <i>Lithos</i> , 2016, 264, 1-16.	1.4	25
7	Genesis of highly fractionated I-type granites from Fengshun complex: Implications to tectonic evolutions of South China. <i>Journal of Earth Science (Wuhan, China)</i> , 2016, 27, 444-460.	3.2	42
8	Petrogenesis and tectonic implications of Triassic mafic complexes with MORB/OIB affinities from the western Garz ^a -Litang ophiolitic m ^a ©lange, central Tibetan Plateau. <i>Lithos</i> , 2016, 260, 253-267.	1.4	28
9	Geochronology and petrogenesis of Triassic high-K calc-alkaline granodiorites in the East Kunlun orogen, West China: Juvenile lower crustal melting during post-collisional extension. <i>Journal of Earth Science (Wuhan, China)</i> , 2016, 27, 474-490.	3.2	47
10	The Early Cretaceous evolution of SE China: Insights from the Changle ^a “Nan'ao Metamorphic Belt. <i>Lithos</i> , 2015, 230, 94-104.	1.4	24
11	Geochemistry, zircon U ^a “Pb ages and Sr ^a “Nd ^a “Hf isotopes of an Ordovician appinitic pluton in the East Kunlun orogen: New evidence for Proto-Tethyan subduction. <i>Journal of Asian Earth Sciences</i> , 2015, 111, 681-697.	2.3	61
12	Recycling of oceanic crust from a stagnant slab in the mantle transition zone: Evidence from Cenozoic continental basalts in Zhejiang Province, SE China. <i>Lithos</i> , 2015, 230, 146-165.	1.4	34
13	Ordovician appinites in the Wugongshan Domain of the Cathaysia Block, South China: Geochronological and geochemical evidence for intrusion into a local extensional zone within an intracontinental regime. <i>Lithos</i> , 2014, 198-199, 202-216.	1.4	28
14	⁴⁰ Ar ³⁹ Ar age and geochemistry of subduction-related mafic dikes in northern Tibet, China: petrogenesis and tectonic implications. <i>International Geology Review</i> , 2014, 56, 57-73.	2.1	55
15	Petrogenetic and tectonic significance of Permian calc-alkaline lamprophyres, East Kunlun orogenic belt, Northern Qinghai-Tibet Plateau. <i>International Geology Review</i> , 2013, 55, 1817-1834.	2.1	38
16	Discovery of the Indosinian aluminum A-type granite in Zhejiang Province and its geological significance. <i>Science China Earth Sciences</i> , 2012, 55, 13-25.	5.2	49
17	The origin of mafic microgranular enclaves and their host granodiorites from East Kunlun, Northern Qinghai-Tibet Plateau: implications for magma mixing during subduction of Paleo-Tethyan lithosphere. <i>Mineralogy and Petrology</i> , 2012, 104, 211-224.	1.1	88
18	Timing and genesis of the adakitic and shoshonitic intrusions in the Laoniushan complex, southern margin of the North China Craton: Implications for post-collisional magmatism associated with the Qinling Orogen. <i>Lithos</i> , 2011, 126, 212-232.	1.4	93

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19	Implications of subduction and subduction zone migration of the Paleo-Pacific Plate beneath eastern North China, based on distribution, geochronology, and geochemistry of Late Mesozoic volcanic rocks. <i>International Journal of Earth Sciences</i> , 2011, 100, 1665-1684.	1.8	38
20	Mafic dykes derived from Early Cretaceous depleted mantle beneath the Dabie orogenic belt: implications for changing lithosphere mantle beneath Eastern China. <i>Geological Journal</i> , 2011, 46, 333-343.	1.3	12
21	Origin of high-Mg adakitic magmatic enclaves from the Meichuan pluton, southern Dabie orogen (central China): Implications for delamination of the lower continental crust and melt-mantle interaction. <i>Lithos</i> , 2010, 119, 467-484.	1.4	75
22	The Early Paleozoic Tiefosi syn-collisional granite in the northern Dabie Orogen: Geochronological and geochemical constraints. <i>Science in China Series D: Earth Sciences</i> , 2007, 50, 847-856.	0.9	10
23	Provenance of the Triassic Songpan-Ganzi flysch, west China. <i>Chemical Geology</i> , 2006, 231, 159-175.	3.3	106
24	Silurian A-type granitoids in the southern margin of the Tongbai-Dabieshan: Evidence from SHRIMP zircon geochronology and geochemistry. <i>Science in China Series D: Earth Sciences</i> , 2005, 48, 1134-1145.	0.9	15
25	Differences of granitic weathering at the northern and southern feet of Dabie Mountains, Central China: Implication for tectonic and climatic environments. <i>Science in China Series D: Earth Sciences</i> , 2003, 46, 641-651.	0.9	3