

Zuopeng Wang

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

155
citations

1307594

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h-index

1199594

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19
all docs

19
docs citations

19
times ranked

152
citing authors

#	ARTICLE	IF	CITATIONS
1	An overview of oceanic island basalts in accretionary complexes and seamounts accretion in the western Central Asian Orogenic Belt. <i>Journal of Asian Earth Sciences</i> , 2019, 179, 385-398.	2.3	47
2	Petrogenesis and tectonic implications of early Carboniferous alkaline volcanic rocks in Karamay region of West Junggar, Northwest China. <i>International Geology Review</i> , 2016, 58, 1278-1293.	2.1	19
3	Accreted seamounts in the South Tianshan Orogenic Belt, NW China. <i>Geological Journal</i> , 2018, 53, 16-29.	1.3	14
4	Carboniferous tectonic configuration of the Yining Massif in Western Tianshan, NW China. <i>Geological Journal</i> , 2018, 53, 60-75.	1.3	11
5	A review of the Early Mesozoic granitoids in the Qinling Orogen: Implication for gold metallogeny. <i>Geological Journal</i> , 2017, 52, 183-201.	1.3	10
6	Oceanic island basalts in ophiolitic massifs of the Central China Orogen: An overview. <i>Geological Journal</i> , 2017, 52, 155-173.	1.3	9
7	Identifying Early Carboniferous bimodal volcanic rocks and geochemical characteristics in the Atengtao Mountain, Yili Block (Chinese western Tianshan). <i>Geological Journal</i> , 2018, 53, 148-162.	1.3	9
8	Petrogenesis and geochemical characteristics of Early Carboniferous sanukitic high-Mg andesite from Atengtao Mountain, Yili Block: Implications for the tectonic setting during Late Palaeozoic in Chinese West Tianshan. <i>Geological Journal</i> , 2020, 55, 517-532.	1.3	8
9	Petrogenesis of pillow basalts in West Junggar, NW China: Constraints from geochronology, geochemistry, and Sr-Nd-Pb isotopes. <i>Geological Journal</i> , 2019, 54, 1815-1833.	1.3	7
10	Sr-Nd isotopes of Early and Late Carboniferous volcanic rocks in Yining Massif (Xinjiang, NW China): Implications for petrogenesis and tectonic evolution of Western Tianshan. <i>Geological Journal</i> , 2018, 53, 137-147.	1.3	5
11	Early Carboniferous mafic dike-syenitic granite association in the Atengtao Mountain, Yili Block (NW Tianshan). <i>Geological Journal</i> , 2018, 53, 173-184.	1.3	4
12	Geochronology, geochemistry, and Hf isotopes of mafic rocks from Dalabute ophiolitic massif in West Junggar, Xinjiang (NW China): Implications for the magmatic source and tectonic setting. <i>Geological Journal</i> , 2020, 55, 2342-2362.	1.3	4
13	Geochronology, geochemistry, and petrogenesis of the Kezijaer gabbros, southern Chinese Altai: Evidence for ridge subduction. <i>Geological Journal</i> , 2020, 55, 2254-2268.	1.3	3
14	Petrogenesis of Early Carboniferous Alkaline Basalt from the Wusun Mountain: Implications for Tectonic Evolution of the Western Yining Block, NW China. <i>Acta Geologica Sinica</i> , 2021, 95, 1128-1138.	1.4	2
15	Petrogenesis and tectonic setting of Late Devonian I-type granitic plutons in the Kekesala area, Chinese western Tianshan: implication for tectonic evolution of the North Tianshan Ocean. <i>International Geology Review</i> , 2021, 63, 527-548.	2.1	2
16	Early Carboniferous high-silica granites in the Kalejun Mountains, Chinese western Tianshan: Petrogenesis, tectonic setting and geodynamic implications for the South Tianshan Ocean. <i>International Geology Review</i> , 2022, 64, 2262-2283.	2.1	1
17	Accreted Terranes in the Paleozoic Asian Ocean. <i>Acta Geologica Sinica</i> , 2019, 93, 120-121.	1.4	0
18	A New Discovery of Early Carboniferous Gabbros in the Southern Chinese Altai: Evidence for Ridge Subduction. <i>Acta Geologica Sinica</i> , 2020, 94, 1308-1309.	1.4	0

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19	New Discovery of Ca. 38 Ma Ultramaficâ€‘mafic Dyke Swarms in the Mitizi Area, Northwestern Tibetan Plateau. <i>Acta Geologica Sinica</i> , 2021, 95, 1415-1417.	1.4	0