

Ruiwen

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

118
citations

1684188

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1281871

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docs citations

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92
citing authors

#	ARTICLE	IF	CITATIONS
1	Late Devonian radiolarian-bearing siliceous rocks from the Karamay ophiolitic mélange in western Junggar: Implications for the evolution of the Paleo-Asian Ocean. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2016, 448, 266-278.	2.3	34
2	Ordovician radiolarians from the Yinisala ophiolitic mélange and their significance in western Junggar, Xinjiang, NW China. <i>Science China Earth Sciences</i> , 2015, 58, 776-783.	5.2	19
3	Advances in the research on Carboniferous deep-water marine deposits in western Junggar, northwestern China. <i>Geological Journal</i> , 2015, 50, 111-121.	1.3	15
4	Fentou Biota: A Llandovery (Silurian) Shallow-Water Exceptionally Preserved Biota from Wuhan, Central China. <i>Journal of Geology</i> , 2017, 125, 469-478.	1.4	13
5	Seven 365-Million-Year-Old Trilobites Moulting within a Nautiloid Conch. <i>Scientific Reports</i> , 2016, 6, 34914.	3.3	11
6	Injuries and molting interference in a trilobite from the Cambrian (Furongian) of South China. <i>PeerJ</i> , 2021, 9, e11201.	2.0	8
7	The oldest eugaleaspiform (Galeaspida) from the Silurian Fentou Formation (Telychian, Llandovery) of Wuhan, South China. <i>Journal of Systematic Palaeontology</i> , 2021, 19, 253-264.	1.5	6
8	Coupled exuviae of the Ordovician <i>Ovalocephalus</i> (Pliomeridae, Trilobita) in South China and its behavioral implications. <i>PeerJ</i> , 2020, 8, e10166.	2.0	4
9	Trilobites from the Silurian "Lower Red Beds" of Wuhan, South China: stratigraphic and paleogeographic implications. <i>Palaeoworld</i> , 2022, 31, 239-248.	1.1	3
10	Tentaculitids and their evolutionary significance in the Early Devonian Dashatian section, South China. <i>Palaeobiodiversity and Palaeoenvironments</i> , 2019, 99, 7-28.	1.5	2
11	Early Palaeozoic reduction of the "Palaeo-Asian" Ocean: Evidence from the Ordovician strata and ophiolitic mélanges of northern West Junggar, "NW" China. <i>Geological Journal</i> , 2020, 55, 8034-8048.	1.3	2
12	Middle Ordovician bottom current deposits in the western margin of the North China craton: Evidence from sedimentary and magnetic fabrics. <i>Sedimentology</i> , 2022, 69, 1424-1455.	3.1	1
13	Morphology and Nomenclature of Barsassia (Lycopsidea) from the Middle Devonian of West Junggar, Xinjiang, China. <i>Plants</i> , 2021, 10, 2631.	3.5	0