

Qinglai Feng

List of Publications by Year in descending order

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125
papers

4,543
citations

101543

36
h-index

123424

61
g-index

126
all docs

126
docs citations

126
times ranked

1896
citing authors

#	ARTICLE	IF	CITATIONS
1	Closure of the East Paleotethyan Ocean and amalgamation of the Eastern Cimmerian and Southeast Asia continental fragments. <i>Earth-Science Reviews</i> , 2018, 186, 195-230.	9.1	231
2	Marine productivity changes during the end-Permian crisis and Early Triassic recovery. <i>Earth-Science Reviews</i> , 2015, 149, 136-162.	9.1	214
3	The end-Permian regression in South China and its implication on mass extinction. <i>Earth-Science Reviews</i> , 2014, 137, 19-33.	9.1	212
4	The protracted Permo-Triassic crisis and multi-episode extinction around the Permian–Triassic boundary. <i>Global and Planetary Change</i> , 2007, 55, 1-20.	3.5	202
5	Plankton and productivity during the Permian–Triassic boundary crisis: An analysis of organic carbon fluxes. <i>Global and Planetary Change</i> , 2013, 105, 52-67.	3.5	187
6	Earliest Triassic microbialites in the South China block and other areas: controls on their growth and distribution. <i>Facies</i> , 2007, 53, 409-425.	1.4	146
7	Time-calibrated Milankovitch cycles for the late Permian. <i>Nature Communications</i> , 2013, 4, 2452.	12.8	135
8	Negative C-isotope excursions at the Permian-Triassic boundary linked to volcanism. <i>Geology</i> , 2012, 40, 963-966.	4.4	101
9	Brachiopod miniaturization and its possible causes during the Permian–Triassic crisis in deep water environments, South China. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2007, 252, 145-163.	2.3	91
10	Evolution of oceanic redox conditions during the Permo-Triassic transition: Evidence from deepwater radiolarian facies. <i>Earth-Science Reviews</i> , 2014, 137, 34-51.	9.1	85
11	Radiolarian evolution during the latest Permian in South China. <i>Global and Planetary Change</i> , 2007, 55, 177-192.	3.5	81
12	Mercury enrichments provide evidence of Early Triassic volcanism following the end-Permian mass extinction. <i>Earth-Science Reviews</i> , 2019, 195, 191-212.	9.1	81
13	Proliferation of shallow-water radiolarians coinciding with enhanced oceanic productivity in reducing conditions during the Middle Permian, South China: evidence from the Gufeng Formation of western Hubei Province. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2016, 444, 1-14.	2.3	75
14	Two pulses of oceanic environmental disturbance during the Permian–Triassic boundary crisis. <i>Earth and Planetary Science Letters</i> , 2016, 443, 139-152.	4.4	71
15	Volcanism in South China during the Late Permian and its relationship to marine ecosystem and environmental changes. <i>Global and Planetary Change</i> , 2013, 105, 121-134.	3.5	70
16	Geochronological, elemental and Sr-Nd-Hf-O isotopic constraints on the petrogenesis of the Triassic post-collisional granitic rocks in NW Thailand and its Paleotethyan implications. <i>Lithos</i> , 2016, 266-267, 264-286.	1.4	70
17	Detrital zircon U-Pb-Hf isotopes and provenance of Late Neoproterozoic and Early Paleozoic sediments of the Simao and Baoshan blocks, SW China: Implications for Proto-Tethys and Paleo-Tethys evolution and Gondwana reconstruction. <i>Gondwana Research</i> , 2017, 51, 193-208.	6.0	70
18	Geochronological and geochemical constraints on the mafic rocks along the Luang Prabang zone: Carboniferous back-arc setting in northwest Laos. <i>Lithos</i> , 2016, 245, 60-75.	1.4	68

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19	Magmatic record of Prototethyan evolution in SW Yunnan, China: Geochemical, zircon U ²³⁵ -Pb geochronological and Lu ¹⁷⁶ -Hf isotopic evidence from the Huimin metavolcanic rocks in the southern Lancangjiang zone. <i>Gondwana Research</i> , 2015, 28, 757-768.	6.0	65
20	Correlation of Triassic stratigraphy between the Simao and Lampang-Phrae Basins: implications for the tectonopaleogeography of Southeast Asia. <i>Journal of Asian Earth Sciences</i> , 2005, 24, 777-785.	2.3	60
21	A LATE CHANGHSINGIAN (LATE PERMIAN) DEEPWATER BRACHIOPOD FAUNA FROM THE TALUNG FORMATION AT THE DONGPAN SECTION, SOUTHERN GUANGXI, SOUTH CHINA. <i>Journal of Paleontology</i> , 2005, 79, 927-938.	0.8	59
22	Origin of volcanic ash beds across the Permian-Triassic boundary, Daxiakou, South China: Petrology and U ²³⁵ -Pb age, trace elements and Hf-isotope composition of zircon. <i>Chemical Geology</i> , 2013, 360-361, 41-53.	3.3	59
23	Arc-like volcanic rocks in NW Laos: Geochronological and geochemical constraints and their tectonic implications. <i>Journal of Asian Earth Sciences</i> , 2015, 98, 342-357.	2.3	57
24	Mercury fluxes record regional volcanism in the South China craton prior to the end-Permian mass extinction. <i>Geology</i> , 2021, 49, 452-456.	4.4	57
25	Sponge spicules from the lower Cambrian in the Yanjiahe Formation, South China: The earliest biomineralizing sponge record. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2017, 474, 36-44.	2.3	52
26	Biogenic silica and organic carbon fluxes provide evidence of enhanced marine productivity in the Upper Ordovician-Lower Silurian of South China. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2019, 534, 109278.	2.3	52
27	Paleo-productivity evolution across the Permian-Triassic boundary and quantitative calculation of primary productivity of black rock series from the Dalong Formation, South China. <i>Science China Earth Sciences</i> , 2014, 57, 1583-1594.	5.2	49
28	Cambrian intra-oceanic arc trondhjemite and tonalite in the Tam Ky-Phuoc Son Suture Zone, central Vietnam: Implications for the early Paleozoic assembly of the Indochina Block. <i>Gondwana Research</i> , 2019, 70, 151-170.	6.0	49
29	Intensified continental chemical weathering and carbon-cycle perturbations linked to volcanism during the Triassic-Jurassic transition. <i>Nature Communications</i> , 2022, 13, 299.	12.8	49
30	Increased productivity as a primary driver of marine anoxia in the Lower Cambrian. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2018, 491, 1-9.	2.3	48
31	The spatial (nearshore-offshore) distribution of latest Permian phytoplankton from the Yangtze Block, South China. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2012, 363-364, 151-162.	2.3	42
32	Neoproterozoic and Paleoproterozoic K-rich granites in the Phan Si Pan Complex, north Vietnam: Constraints on the early crustal evolution of the Yangtze Block. <i>Precambrian Research</i> , 2019, 332, 105395.	2.7	42
33	Zircon U-Pb geochronological evidence for the evolution of the Nan-Uttaradit suture in northern Thailand. <i>Journal of Earth Science (Wuhan, China)</i> , 2016, 27, 378-390.	3.2	41
34	Late Triassic post-collisional granites related to Paleotethyan evolution in SE Thailand: Geochronological and geochemical constraints. <i>Lithos</i> , 2017, 286-287, 440-453.	1.4	41
35	Origin of Permian OIB-like basalts in NW Thailand and implication on the Paleotethyan Ocean. <i>Lithos</i> , 2017, 274-275, 93-105.	1.4	40
36	Clay mineralogical characteristics at the Permian-Triassic Shangsi section and their paleoenvironmental and/or paleoclimatic significance. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2017, 474, 152-163.	2.3	37

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37	Discovery of a Late Devonian magmatic arc in the southern Lancangjiang zone, western Yunnan: Geochemical and zircon U-Pb geochronological constraints on the evolution of Tethyan ocean basins in SW China. <i>Journal of Asian Earth Sciences</i> , 2016, 118, 32-50.	2.3	36
38	CHANGXINGIAN (UPPER PERMIAN) RADIOLARIAN FAUNA FROM MEISHAN D SECTION, CHANGXING, ZHEJIANG, CHINA, AND ITS POSSIBLE PALEOECOLOGICAL SIGNIFICANCE. <i>Journal of Paleontology</i> , 2005, 79, 209-218.	0.8	35
39	An eukaryote-bearing microbiota from the early mesoproterozoic Gaoyuzhuang Formation, Tianjin, China and its significance. <i>Precambrian Research</i> , 2017, 303, 709-726.	2.7	35
40	TAXONOMY OF ORDER LATENTIFISTULARIA (RADIOLARIA) FROM THE LATEST PERMIAN IN SOUTHERN GUANGXI, CHINA. <i>Journal of Paleontology</i> , 2006, 80, 826-848.	0.8	34
41	Early Paleoproterozoic magmatism in the Yangtze Block: Evidence from zircon U-Pb ages, Sr-Nd-Hf isotopes and geochemistry of ca. 2.3 Ga and 2.1 Ga granitic rocks in the Phan Si Pan Complex, north Vietnam. <i>Precambrian Research</i> , 2019, 324, 253-268.	2.7	34
42	Petrogenesis of Archean TTGs and potassic granites in the southern Yangtze Block: Constraints on the early formation of the Yangtze Block. <i>Precambrian Research</i> , 2020, 347, 105848.	2.7	34
43	A LATE PERMIAN TO EARLY TRIASSIC BIVALVE FAUNA FROM THE DONGPAN SECTION, SOUTHERN GUANGXI, SOUTH CHINA. <i>Journal of Paleontology</i> , 2007, 81, 1009-1019.	0.8	33
44	UPPERMOST CHANGXINGIAN (PERMIAN) RADIOLARIAN FAUNA FROM SOUTHERN GUIZHOU, SOUTHWESTERN CHINA. <i>Journal of Paleontology</i> , 2002, 76, 797.	0.8	32
45	Tracing the provenance of volcanic ash in Permian-Triassic boundary strata, South China: Constraints from inherited and syn-depositional magmatic zircons. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2019, 516, 190-202.	2.3	31
46	Volcanically induced environmental change at the Permian-Triassic boundary (Xiakou, Hubei) <i>Tectonophysics</i> , 2013, 503, 100-109.	2.3	30
47	Phylogenetic model of <i>Follicucullus</i> lineages (Albaillellaria) in South China. <i>Journal of Micropalaeontology</i> , 2014, 33, 179-192.	3.6	30
48	Petrogenesis and tectonic implication of the Late Triassic post-collisional volcanic rocks in Chiang Khong, NW Thailand. <i>Lithos</i> , 2016, 248-251, 418-431.	1.4	30
49	The Ediacaran-Cambrian rise of siliceous sponges and development of modern oceanic ecosystems. <i>Precambrian Research</i> , 2019, 333, 105438.	2.7	30
50	Long-lived Paleotethyan pelagic remnant inside Shan-Thai Block: Evidence from radiolarian biostratigraphy. <i>Science in China Series D: Earth Sciences</i> , 2004, 47, 1113-1119.	0.9	29
51	Paleoproductivity and paleoredox condition of the Huai Hin Lat Formation in northeastern Thailand. <i>Journal of Earth Science (Wuhan, China)</i> , 2016, 27, 350-364.	3.2	28
52	Geochronological and geochemical constraints on the intermediate-acid volcanic rocks along the Chiang Khong-Lampang-Tak igneous zone in NW Thailand and their tectonic implications. <i>Gondwana Research</i> , 2017, 45, 87-99.	6.0	28
53	The Permian seamount stratigraphic sequence in Chiang Mai, North Thailand and its tectogeographic significance. <i>Science in China Series D: Earth Sciences</i> , 2008, 51, 1768-1775.	0.9	27
54	Geochemistry of Triassic siliceous rocks of the Muyinhe Formation in the Changning-Menglian belt of Southwest China. <i>Journal of Earth Science (Wuhan, China)</i> , 2016, 27, 403-411.	3.2	27

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55	A late Changhsingian (latest Permian) radiolarian fauna from Chaohu, Anhui and a comparison with its contemporary faunas of South China. <i>Alcheringa</i> , 2008, 32, 199-222.	1.2	26
56	High-resolution clay mineral and major elemental characterization of a Permian-Triassic terrestrial succession in southwestern China: Diagenetic and paleoclimatic/paleoenvironmental significance. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2017, 481, 77-93.	2.3	26
57	Uppermost Changhsingian (Permian) radiolarian fauna from southern Guizhou, southwestern China. <i>Journal of Paleontology</i> , 2002, 76, 797-809.	0.8	25
58	Petrochemistry and tectonic setting of the Middle Triassic arc-like volcanic rocks in the Sayabouli area, NW Laos. <i>Journal of Earth Science (Wuhan, China)</i> , 2016, 27, 365-377.	3.2	24
59	Geochemical and geochronological constrains on the Chiang Khong volcanic rocks (northwestern) Tj ETQq1 1 0.784314 rgBT, /Overlook	2.1	22
60	Palaeoenvironmental implications of geochemistry and radiolarians from Upper Devonian chert/shale sequences of the Truong Son fold belt, Laos. <i>Geological Journal</i> , 2017, 52, 154-173.	1.3	22
61	The link between metazoan diversity and paleo-oxygenation in the early Cambrian: An integrated palaeontological and geochemical record from the eastern Three Gorges Region of South China. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2018, 495, 24-41.	2.3	22
62	New probable cnidarian fossils from the lower Cambrian of the Three Gorges area, South China, and their ecological implications. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2018, 505, 150-166.	2.3	22
63	ALBAILLELLIDAE (RADIOLARIA) FROM THE LATEST PERMIAN IN SOUTHERN GUANGXI, CHINA. <i>Journal of Paleontology</i> , 2007, 81, 9-18.	0.8	21
64	The diversity of the Permian phytoplankton. <i>Review of Palaeobotany and Palynology</i> , 2013, 198, 145-161.	1.5	21
65	Proto-Tethys ophiolitic mÃ©lange in SW Yunnan: Constraints from zircon U-Pb geochronology and geochemistry. <i>Geoscience Frontiers</i> , 2021, 12, 101200.	8.4	21
66	Permian and Triassic Radiolaria from Northwest Thailand: paleogeographical implications. <i>Revue De Micropaleontologie</i> , 2005, 48, 237-255.	0.4	20
67	The prelude of the end-Permian mass extinction predates a postulated bolide impact. <i>International Journal of Earth Sciences</i> , 2007, 96, 903-909.	1.8	20
68	Geochronological and Geochemical Constraints on the Petrogenesis of Early Paleoproterozoic (2.40-2.32 Ga) Nb-Enriched Mafic Rocks in Southwestern Yangtze Block and Its Tectonic Implications. <i>Journal of Earth Science (Wuhan, China)</i> , 2020, 31, 35-52.	3.2	20
69	End-Permian conodont fauna from Dongpan section: Correlation between the deep-and shallow-water facies. <i>Science in China Series D: Earth Sciences</i> , 2008, 51, 1611-1622.	0.9	19
70	Geochemical constraints on the depositional environment of Upper Devonian radiolarian cherts from Loei, north-eastern Thailand. <i>Frontiers of Earth Science</i> , 2011, 5, 178-190.	2.1	19
71	A latest Permian radiolarian fauna from Hushan, South China, and its geological implications. <i>Alcheringa</i> , 2011, 35, 471-496.	1.2	19
72	Changhsingian radiolarian fauna from Anshun of Guizhou, and its relationship to TOC and paleo-productivity. <i>Science China Earth Sciences</i> , 2013, 56, 1334-1342.	5.2	19

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73	Latest Permian acritarchs from South China and the Micrhystridium/Veryhachium complex revisited. <i>Palyanology</i> , 2013, 37, 325-344.	1.5	19
74	Geochemistry, zircon U-Pb age and Hf isotopic constraints on the petrogenesis of the Silurian rhyolites in the Loei fold belt and their tectonic implications. <i>Journal of Earth Science (Wuhan)</i> , 2019, 30, 109-119.	1.0	10
75	Zircon U-Pb geochronology, and elemental and Sr-Nd-Hf-O isotopic geochemistry of post-collisional rhyolite in the Chiang Khong area, NW Thailand and implications for the melting of juvenile crust. <i>International Journal of Earth Sciences</i> , 2017, 106, 1375-1389.	1.8	19
76	An illustrated catalogue and revised classification of paleozoic radiolarian genera. <i>Geodiversitas</i> , 2017, 39, 363-417.	0.8	18
77	New Siliceous Microfossils from the Terreneuvian Yanjiahe Formation, South China: The Possible Earliest Radiolarian Fossil Record. <i>Journal of Earth Science (Wuhan, China)</i> , 2018, 29, 912-919.	3.2	18
78	Carbonate carbon isotope chemostratigraphy and U-Pb zircon geochronology of the Liuchapo Formation in South China: Constraints on the Ediacaran-Cambrian boundary in deep-water sequences. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2019, 535, 109361.	2.3	18
79	Timing of the terrestrial Permian-Triassic boundary biotic crisis: Implications from U-Pb dating of authigenic zircons. <i>Science in China Series D: Earth Sciences</i> , 2008, 51, 1633-1645.	0.9	16
80	Radiolarian <i>Kalimnaspheera</i> from the Cambrian Shujingtu Formation in South China. <i>Marine Micropaleontology</i> , 2014, 110, 3-7.	1.2	16
81	Biotic evolution and its relation with geological events in the Proterozoic Yanshan Basin, North China. <i>Science China Earth Sciences</i> , 2014, 57, 903-918.	5.2	16
82	Radiolarian fauna from the Chiungchussuan Shujingtu Formation (Cambrian Series 2) in Western Hubei Province, South China. <i>Science China Earth Sciences</i> , 2019, 62, 1645-1658.	5.2	16
83	Some New Radiolarian Species and Genus from Upper Permian in Guangxi Province, South China. <i>Journal of Paleontology</i> , 2010, 84, 879-894.	0.8	15
84	On the Lower Cambrian biotic and geochemical record of the Hetang Formation (Yangtze Platform). <i>Journal of Micropaleontology</i> , 2013, 32, 207-217.	3.6	15
85	Chert-hosted small shelly fossils: expanded tool of biostratigraphy in the Early Cambrian. <i>Gff</i> , 2014, 136, 303-308.	1.2	15
86	Source of silica and silicification of the lowermost Cambrian Yanjiahe Formation in the Three Gorges area, South China. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2020, 548, 109697.	2.3	15
87	Tracking Prototethyan assembly felsic magmatic suites in southern Yunnan (SW China): evidence for an Early Ordovician-Early Silurian arc-back-arc system. <i>Journal of the Geological Society</i> , 2021, 178, .	2.1	14
88	Early Carboniferous radiolarians from north-west Thailand: palaeogeographical implications. <i>Palaeontology</i> , 2004, 47, 377-393.	2.2	13
89	Late Changhsingian radiolarian biostratigraphy from Guangxi, South China and its correlation to conodonts. <i>Science in China Series D: Earth Sciences</i> , 2008, 51, 1601-1610.	0.9	13
90	Silicon isotopes reveal a decline in oceanic dissolved silicon driven by biosilicification: A prerequisite for the Cambrian Explosion?. <i>Earth and Planetary Science Letters</i> , 2021, 566, 116959.	4.4	13

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91	Geochemistry of Middle Triassic radiolarian cherts from northern Thailand: Implication for depositional environment. <i>Journal of Earth Science (Wuhan, China)</i> , 2011, 22, 688-703.	3.2	12
92	Petrography, geochemistry and U-Pb detrital zircon dating of the clastic Phu Khat Formation in the Nakhon Thai region, Thailand: Implications for provenance and geotectonic setting. <i>Journal of Earth Science (Wuhan, China)</i> , 2016, 27, 329-349.	3.2	12
93	Permian radiolarian biostratigraphy. <i>Geological Society Special Publication</i> , 2018, 450, 143-163.	1.3	12
94	Geochronological and geochemical constraints on the petrogenesis of late Mesoproterozoic mafic and granitic rocks in the southwestern Yangtze Block. <i>Geoscience Frontiers</i> , 2021, 12, 39-52.	8.4	12
95	Extinction pattern and process of siliceous sponge spicules in deep-water during the latest Permian in South China. <i>Science in China Series D: Earth Sciences</i> , 2008, 51, 1623-1632.	0.9	11
96	Integrated radiolarian and conodont biostratigraphy of the Middle Permian Gufeng Formation (South China). <i>Journal of Earth Science (Wuhan, China)</i> , 2016, 27, 107-116.	0.2	11
97	New Insight into Factors Controlling Organic Matter Distribution in Lower Cambrian Source Rocks: A Study from the Qiongzhusi Formation in South China. <i>Journal of Earth Science (Wuhan, China)</i> , 2020, 31, 181-194.	3.2	11
98	Phytoplankton (acritarch) community changes during the Permian-Triassic transition in South China. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2019, 519, 84-94.	2.3	10
99	Permian radiolarians, chert and basalt from the Daxinshan Formation in Lancangjiang belt of southwestern Yunnan, China. <i>Science in China Series D: Earth Sciences</i> , 2002, 45, 63-71.	0.9	9
100	Late Changhsingian (Latest Permian) radiolarians from Chaohu, Anhui. <i>Journal of Earth Science (Wuhan, China)</i> , 2009, 20, 797-810.	3.2	9
101	Geochemistry of radiolarian cherts from a Late Devonian continental margin basin, Loei fold belt, Indo-China terrane. <i>Journal of Earth Science (Wuhan, China)</i> , 2017, 28, 29-50.	3.2	9
102	Microbial and animal evolution in relation to redox fluctuations in a deep-water setting of South China during the Ediacaran-Cambrian transition (ca. 551-523 Ma). <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2020, 546, 109672.	2.3	9
103	Study on the geochemical characteristics of ocean-ridge and oceanic-island volcanic rocks in the Nan-Uttaradit zone, northern Thailand. <i>Diqiu Huaxue</i> , 2010, 29, 175-181.	0.5	8
104	Uneven Distribution of <i>Pseudotormentus</i> De Wever et Caridroit (Radiolaria, Protozoa): Provincialism of a Permian Planktonic Microorganism. <i>Acta Geologica Sinica</i> , 2016, 90, 1598-1610.	1.4	7
105	Middle Triassic radiolarians from cherts/siliceous shales in an extensional basin in the Sukhothai fold belt, Northern Thailand. <i>Journal of Earth Science (Wuhan, China)</i> , 2017, 28, 9-28.	3.2	6
106	Recent achievements on the research of the Paleozoic-Mesozoic transitional period in South China. <i>Frontiers of Earth Science</i> , 2007, 1, 129-141.	0.5	5
107	High-resolution cyclostratigraphy of geochemical records from Permo-Triassic boundary section of Dongpan, southwestern Guangxi, South China. <i>Science in China Series D: Earth Sciences</i> , 2008, 51, 187-193.	0.9	5
108	Influence of palaeo-redox and diagenetic conditions on the spatial distribution of Cambrian biotas: A case study from the upper Shuijingtuo Formation (Cambrian Series 2, Stage 3), Three Gorges area of South China. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2020, 548, 109696.	2.3	5

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109	Microfossil Assemblages and Indication of the Source and Preservation Pattern of Organic Matter from the Early Cambrian in South China. <i>Journal of Earth Science (Wuhan, China)</i> , 2022, 33, 802-819.	3.2	5
110	Geochemical characteristics of island-arc volcanic rocks in the Nan-Nam Pat-Phetchabun zone, northern Thailand. <i>Diqiu Huaxue</i> , 2010, 29, 337-342.	0.5	4
111	Palaeoecological assemblages of the lower Cambrian Shujingtu Biota from the three Gorges area and implications for co-evolution of environments and life. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2021, 566, 110193.	2.3	4
112	Microfossils from the Liuchapo Formation: Possible oldest radiolarians from deep-water chert and phylogenetic analysis. <i>Precambrian Research</i> , 2021, 362, 106312.	2.7	4
113	Cloudina aggregates from the uppermost Dengying Formation, Three Gorges area, South China, and stratigraphical implications. <i>Precambrian Research</i> , 2022, 370, 106552.	2.7	4
114	Deep-water fossil assemblages from the Ediacaran-Cambrian transition of western Hunan, South China and their biostratigraphic and evolutionary implications. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2022, 591, 110878.	2.3	4
115	Depositional characteristics of Dalong Formation and its potential as hydrocarbon source rocks in Hubei, Hunan, Guizhou and Guangxi. <i>Frontiers of Earth Science</i> , 2007, 1, 452-457.	0.5	3
116	Tracing escaping structure in the Northern Indo-China Peninsula by Openness and remote sensing. <i>Journal of Earth Science (Wuhan, China)</i> , 2017, 28, 147-160.	3.2	3
117	Editorial: The co-evolution of life and environments in South China from Snowball Earth to Cambrian Explosion. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2021, 563, 110181.	2.3	3
118	Morphological characteristics of a dimorphic pair of <i>Albaillella sinuata</i> Ishiga and Watase: Dimorphism in the lineage of the Permian <i>Albaillellaria</i> (Radiolaria). <i>Island Arc</i> , 2018, 27, e12271.	1.1	2
119	Diverse cuticular remains in Cambrian (Series 2) SSF assemblages from China and the pioneer metazoan colonization of offshore environments. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2021, 567, 110192.	2.3	2
120	Integrated Radiolarian and Conodont Biostratigraphy of the Middle to Late Permian Linghao Formation in Northwestern Guangxi, South China. <i>Acta Geologica Sinica</i> , 0, , .	1.4	2
121	The Guadalupian (Permian) Gufeng Formation on the North Margin of the South China Block: A Review of the Lithostratigraphy, Radiolarian Biostratigraphy, and Geochemical Characteristics. <i>Paleontological Research</i> , 2019, 23, 261.	1.0	2
122	Geochemical characteristics of the oceanic island-type volcanic rocks in the Chiang Mai zone, northern Thailand. <i>Diqiu Huaxue</i> , 2009, 28, 258-263.	0.5	1
123	The boundary between the Inthanon Zone (Palaeotropics) and the Gondwana-derived Sibumasu Terrane, northwest Thailand—evidence from Permo-Triassic limestones and cherts. <i>Palaeobiodiversity and Palaeoenvironments</i> , 2022, 102, 383-418.	1.5	1
124	Fossil evidence provides new insights into the origin of the Mesoproterozoic ministromatolites. <i>Precambrian Research</i> , 2021, 366, 106426.	2.7	0
125	New Radiolarian Genus <i>Ganjiangmoyea</i> gen. nov. from the Lopingian (Upper Permian) in Guangxi, South China. <i>Paleontological Research</i> , 2019, 23, 281.	1.0	0