

Guang R Shi

List of Publications by Year in descending order

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115
papers

4,135
citations

94269

37
h-index

133063

59
g-index

117
all docs

117
docs citations

117
times ranked

1923
citing authors

#	ARTICLE	IF	CITATIONS
1	Multivariate data analysis in palaeoecology and palaeobiogeography—a review. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 1993, 105, 199-234.	1.0	268
2	End-Permian catastrophe by a bolide impact: Evidence of a gigantic release of sulfur from the mantle. <i>Geology</i> , 2001, 29, 815.	2.0	236
3	A review of Permian stratigraphy, palaeobiogeography and palaeogeography of the Qinghai–Tibet Plateau. <i>Gondwana Research</i> , 2013, 24, 55-76.	3.0	173
4	Distribution and characteristics of mixed (transitional) mid-Permian (Late Artinskian–Ufimian) marine faunas in Asia and their palaeogeographical implications. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 1995, 114, 241-271.	1.0	168
5	The marine Permian of East and Northeast Asia: an overview of biostratigraphy, palaeobiogeography and palaeogeographical implications. <i>Journal of Asian Earth Sciences</i> , 2006, 26, 175-206.	1.0	159
6	End-Permian mass extinction pattern in the northern peri-Gondwanan region. <i>Palaeoworld</i> , 2006, 15, 3-30.	0.5	117
7	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.	1.0	91
8	Roadian–Wordian (Guadalupian, Middle Permian) global palaeobiogeography of brachiopods. <i>Global and Planetary Change</i> , 2009, 65, 166-181.	1.6	86
9	Early Permian (Cisuralian) global brachiopod palaeobiogeography. <i>Gondwana Research</i> , 2013, 24, 104-124.	3.0	86
10	Diversity and extinction patterns of permian brachiopoda of South China. <i>Historical Biology</i> , 1996, 12, 93-110.	0.7	85
11	Permian Gondwana—Boreal antitropicality with special reference to brachiopod faunas. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2000, 155, 239-263.	1.0	85
12	Late Palaeozoic global changes affecting high-latitude environments and biotas: An introduction. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2010, 298, 1-16.	1.0	84
13	Latest Guadalupian brachiopods from the Guadalupian/Lopingian boundary GSSP section at Penglaitan in Laibin, Guangxi, South China and implications for the timing of the pre-Lopingian crisis. <i>Palaeoworld</i> , 2009, 18, 152-161.	0.5	81
14	Palynological and stable isotopic study of palaeoenvironmental changes on the northeastern Tibetan plateau in the last 30,000 years. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 1999, 153, 147-159.	1.0	79
15	Early Triassic conodont palynological biostratigraphy of the Meishan D Section in Changxing, Zhejiang Province, South China. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2007, 252, 4-23.	1.0	75
16	Capitanian (Late Guadalupian, Permian) global brachiopod palaeobiogeography and latitudinal diversity pattern. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2004, 208, 235-262.	1.0	70
17	High-resolution terrestrial Permian–Triassic eventostratigraphic boundary in western Guizhou and eastern Yunnan, southwestern China. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2005, 215, 285-295.	1.0	67
18	Pyrite framboids interpreted as microbial colonies within the Permian <i>Zoophycos</i> spreiten from southeastern Australia. <i>Geological Magazine</i> , 2008, 145, 95-103.	0.9	67

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19	A New Genus of Rhynchonellid Brachiopod from the Lower Triassic of South China and Implications for Timing the Recovery of Brachiopoda After the End-Permian Mass Extinction. <i>Palaeontology</i> , 2002, 45, 149-164.	1.0	52
20	Tectonic evolution of the Qiangtang Block, northern Tibet during the Late Cisuralian (Late Early) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 70 2012, 350-352, 139-148.	1.0	50
21	Permian Gondwanaland paleoenvironment inferred from carbon and oxygen isotope records of brachiopod fossils from Sydney Basin, southeast Australia. <i>Chemical Geology</i> , 2012, 291, 87-103.	1.4	50
22	Early Triassic (early Olenekian) life in the interior of East Gondwana: mixed marine-terrestrial biota from the Kockatea Shale, Western Australia. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2015, 417, 511-533.	1.0	50
23	Wuchiapingian (early Lopingian, Permian) global brachiopod palaeobiogeography: a quantitative approach. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2000, 162, 299-318.	1.0	49
24	Size variation of conodont elements of the <i>Hindeodus</i> - <i>Isarcicella</i> clade during the Permian-Triassic transition in South China and its implication for mass extinction. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2008, 264, 176-187.	1.0	49
25	End-Permian mass extinction and palaeoenvironmental changes in Neotethys: Evidence from an oceanic carbonate section in southwestern Tibet. <i>Global and Planetary Change</i> , 2010, 73, 3-14.	1.6	49
26	Fluctuations of redox conditions across the Permian-Triassic boundary—New evidence from the GSSP section in Meishan of South China. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2016, 448, 48-58.	1.0	48
27	How and why did the <i>Lingulidae</i> (Brachiopoda) not only survive the end-Permian mass extinction but also thrive in its aftermath?. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2007, 252, 118-131.	1.0	46
28	Life crises on land across the Permian-Triassic boundary in South China. <i>Global and Planetary Change</i> , 2009, 65, 155-165.	1.6	45
29	Late Artinskian-Early Kungurian (Early Permian) warming and maximum marine flooding in the East Gondwana interior rift, Timor and Western Australia, and comparisons across East Gondwana. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2017, 468, 88-121.	1.0	45
30	A biogeographically mixed late Guadalupian (late Middle Permian) brachiopod fauna from an exotic limestone block at Xiukang in Lhaze county, Tibet. <i>Journal of Asian Earth Sciences</i> , 2003, 21, 1125-1137.	1.0	42
31	Permian brachiopod faunal sequence of the Shan-Thai terrane: biostratigraphy, palaeobiogeographical affinities and plate tectonic/palaeoclimatic implications. <i>Journal of Southeast Asian Earth Sciences</i> , 1995, 11, 177-187.	0.1	41
32	Permian Brachiopods from the Selong Xishan section, Xiang (Tibet), China. Part 2: Palaeobiogeographical and palaeoecological implications, Spiriferida, Athyridida and Terebratulida. <i>Geobios</i> , 2001, 34, 157-182.	0.7	41
33	Restudy of conodont biostratigraphy of the Permian-Triassic boundary section in Zhongzhai, southwestern Guizhou Province, South China. <i>Journal of Asian Earth Sciences</i> , 2014, 80, 75-83.	1.0	39
34	Postglacial Early Permian (late Sakmarian-early Artinskian) shallow-marine carbonate deposition along a 2000km transect from Timor to west Australia. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2014, 409, 180-204.	1.0	39
35	Early Permian brachiopods from Perak, west Malaysia. <i>Journal of Southeast Asian Earth Sciences</i> , 1991, 6, 25-39.	0.1	38
36	Global brachiopod palaeobiogeographical evolution from Changhsingian (Late Permian) to Rhaetian (Late Triassic). <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2016, 448, 4-25.	1.0	38

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37	Timing of Early and Middle Permian deglaciation of the southern hemisphere: Brachiopod-based $^{87}\text{Sr}/^{86}\text{Sr}$ calibration. <i>Earth and Planetary Science Letters</i> , 2019, 516, 122-135.	1.8	38
38	An overview of Permian marine stratigraphy and biostratigraphy of Mongolia. <i>Journal of Asian Earth Sciences</i> , 2006, 26, 294-303.	1.0	37
39	Climatic implications from the sequential changes in diversity and biogeographic affinities for brachiopods and bivalves in the Permian of eastern Australia and New Zealand. <i>Gondwana Research</i> , 2013, 24, 139-147.	3.0	37
40	Permian brachiopods from the Baoshan and Simao Blocks in Western Yunnan, China. <i>Journal of Asian Earth Sciences</i> , 2002, 20, 665-682.	1.0	36
41	An Early Permian brachiopod fauna of Gondwanan affinity from the Baoshan block, western Yunnan, China. <i>Alcheringa</i> , 1996, 20, 81-101.	0.5	34
42	Lower Permian oncolites from South China: Implications for equatorial sea-level responses to Late Palaeozoic Gondwanan glaciation. <i>Journal of Asian Earth Sciences</i> , 2006, 26, 424-436.	1.0	33
43	Taphonomy and palaeobiology of early Middle Triassic coprolites from the Luoping biota, southwest China: Implications for reconstruction of fossil food webs. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2017, 474, 232-246.	1.0	31
44	Permian brachiopod faunas of Western Australia: Gondwanan-Asian relationships and Permian climate. <i>Journal of Southeast Asian Earth Sciences</i> , 1995, 11, 207-215.	0.1	30
45	Changhsingian (Late Permian) brachiopod Palaeobiogeography. <i>Historical Biology</i> , 2001, 15, 121-134.	0.7	30
46	Evolution in a cold climate. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2010, 298, 17-30.	1.0	30
47	Significant pre-mass extinction animal body-size changes: Evidences from the Permian-Triassic boundary brachiopod faunas of South China. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2016, 448, 85-95.	1.0	30
48	Body-size changes of latest Permian brachiopods in varied palaeogeographic settings in South China and implications for controls on animal miniaturization in a highly stressed marine ecosystem. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2017, 486, 33-45.	1.0	28
49	Proliferation of MISS-related microbial mats following the end-Permian mass extinction in the northern Paleo-Tethys: Evidence from southern Qilianshan region, western China. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2017, 474, 198-213.	1.0	26
50	Community replacement, ecological shift and early warning signals prior to the end-Permian mass extinction: A case study from a nearshore clastic-shelf section in South China. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2017, 487, 118-135.	1.0	26
51	A Changhsingian (Late Permian) brachiopod fauna from Son La, northwest Vietnam. <i>Journal of Asian Earth Sciences</i> , 1998, 16, 501-511.	1.0	25
52	Late Carboniferous to Early Permian brachiopod faunas from the Bachu and Kalpin areas, Tarim Basin, NW China. <i>Alcheringa</i> , 2001, 25, 293-326.	0.5	25
53	Permian of West Yunnan, Southwest China: a biostratigraphic synthesis. <i>Journal of Asian Earth Sciences</i> , 2002, 20, 647-656.	1.0	25
54	Upper Lower Triassic stromatolite from Anhui, South China: Geobiologic features and paleoenvironmental implications. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2016, 452, 40-54.	1.0	25

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55	Patterns of brachiopod faunal and body-size changes across the Permian–Triassic boundary: Evidence from the Daoduishan section in Meishan area, South China. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2016, 448, 72-84.	1.0	24
56	Unusual shallow marine matground-adapted benthic biofacies from the Lower Triassic of the northern Paleotethys: Implications for biotic recovery following the end-Permian mass extinction. <i>Earth-Science Reviews</i> , 2019, 189, 194-219.	4.0	24
57	Palaeobiogeography of Kazanian-Midian (Late Permian) western Pacific Brachiopod faunas. <i>Journal of Southeast Asian Earth Sciences</i> , 1995, 12, 129-141.	0.1	23
58	A quantitative analysis on the distribution of Baigendzhinian-Early Kungurian (Early Permian) brachiopod faunas in the western Pacific region. <i>Journal of Southeast Asian Earth Sciences</i> , 1995, 11, 189-205.	0.1	22
59	Early Permian rugose coral <i>Cyathaxonia</i> faunas from the Sibumasu Terrane (Southeast Asia) and the southern Sydney Basin (Southeast Australia): Paleontology and paleobiogeography. <i>Gondwana Research</i> , 2013, 24, 185-191.	3.0	22
60	Late Paleozoic middle-latitude Gondwana environment-stable isotope records from Western Australia. <i>Gondwana Research</i> , 2013, 24, 125-138.	3.0	21
61	A new Changhsingian (Late Permian) <i>Rugosochonetidae</i> (Brachiopoda) fauna from the Zhongzhai section, southwestern Guizhou Province, South China. <i>Alcheringa</i> , 2013, 37, 223-247.	0.5	21
62	A new Changhsingian (Late Permian) brachiopod fauna from the Zhongzhai section (South China), Part 2: <i>Lingulida</i> , <i>Orthida</i> , <i>Orthotetida</i> and <i>Spiriferida</i> . <i>Alcheringa</i> , 2014, 38, 480-503.	0.5	21
63	Unconformity-bounded Upper Paleozoic megasequences in the Beishan Region (NW China) and implications for the timing of the Paleo-Asian Ocean closure. <i>Journal of Asian Earth Sciences</i> , 2018, 167, 11-32.	1.0	21
64	Early Middle Triassic trace fossils from the Luoping Biota, southwestern China: Evidence of recovery from mass extinction. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2019, 515, 6-22.	1.0	21
65	Middle Permian brachiopods from central Peninsular Malaysia – faunal affinities between Malaysia and west Cambodia. <i>Journal of Asian Earth Sciences</i> , 2001, 19, 177-194.	1.0	20
66	Trace fossils as proxy for biotic recovery after the end-Permian mass extinction: A critical review. <i>Earth-Science Reviews</i> , 2020, 203, 103059.	4.0	20
67	The <i>Leptodus</i> Shales of central Peninsular Malaysia: distribution, age and palaeobiogeographical affinities. <i>Journal of Asian Earth Sciences</i> , 2002, 20, 703-717.	1.0	19
68	Nearshore–offshore–basin species diversity and body size variation patterns in Late Permian (Changhsingian) brachiopods. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2016, 448, 96-107.	1.0	19
69	First report of a phytogeographically mixed (transitional) Middle–Late Permian fossil wood assemblage from the Hami area, northwest China, and implications for Permian phytogeographical, paleogeographical and paleoclimatic evolution in central Asia. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2016, 448, 125-140.	1.0	19
70	Paleogeographic evolution of a Carboniferous–Permian sea in the southernmost part of the Central Asian Orogenic Belt, NW China: Evidence from microfacies, provenance and paleobiogeography. <i>Earth-Science Reviews</i> , 2021, 220, 103738.	4.0	19
71	Microbially induced sedimentary structures (MISSs) from the Lower Triassic Kockatea Formation, northern Perth Basin, Western Australia: Palaeoenvironmental implications. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2019, 519, 236-247.	1.0	18
72	First report of coupled Early Permian paleomagnetic and geochronologic data from the Dunhuang block (NW China), and implications for the tectonic evolution of the Paleo-Asian ocean. <i>Gondwana Research</i> , 2019, 67, 46-63.	3.0	18

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73	Permian stratigraphy and paleogeography of Central Siberia (Angaraland) – A review. <i>Journal of Asian Earth Sciences</i> , 2020, 196, 104365.	1.0	18
74	Evolution of the Permian and Triassic foraminifera in South China. <i>Developments in Palaeontology and Stratigraphy</i> , 2000, 18, 291-307.	0.1	16
75	Early Carboniferous brachiopod faunas from the Baoshan block, west Yunnan, southwest China. <i>Alcheringa</i> , 2005, 29, 31-85.	0.5	16
76	Chuiellagen. nov. (Brachiopoda) and palaeoecology from the Lower Carboniferous of the Kunlun Mountains, NW China. <i>Alcheringa</i> , 1999, 23, 259-275.	0.5	14
77	Asian-Western Pacific Permian brachiopoda in space and time: biogeography and extinction patterns. <i>Developments in Palaeontology and Stratigraphy</i> , 2000, 18, 327-352.	0.1	14
78	A new Permian–Triassic boundary brachiopod fauna from the Xinmin section, southwestern Guizhou, south China and its extinction patterns. <i>Alcheringa</i> , 2018, 42, 339-372.	0.5	13
79	Palaeobiogeography and palaeogeographical implications of Permian marine bivalve faunas in Northeast Asia (Kolyma–Omolon and Verkhoyansk–Okhotsk regions, northeastern Russia). <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2010, 298, 42-53.	1.0	12
80	A new Changhsingian (Late Permian) brachiopod fauna from the Zhongzhai section (South China) Part 3: Productida. <i>Alcheringa</i> , 2015, 39, 295-314.	0.5	12
81	Internal structure and paleoecology of the lower Permian Uzunbulak reef complex of the Tarim Basin, Northwest China. <i>Facies</i> , 2003, 49, 119-134.	0.7	11
82	<i>Cancrinella</i> and <i>Costatumulus</i> (Brachiopoda) from the Permian of South Mongolia and South China: Their morphology, biostratigraphy and distribution. <i>Geobios</i> , 2012, 45, 297-309.	0.7	11
83	The closing of the southern branch of the Paleo-Asian Ocean: Constraints from sedimentary records in the southern Beishan Region of the Central Asian Orogenic Belt, NW China. <i>Marine and Petroleum Geology</i> , 2021, 124, 104791.	1.5	11
84	New Lopingian (Late Permian) rugosoconetid species from Sichuan, South China. <i>Alcheringa</i> , 2005, 29, 275-285.	0.5	10
85	First record of the trace fossil <i>Protovirgularia</i> from the Middle Permian of southeastern Gondwana (southern Sydney Basin, Australia). <i>Alcheringa</i> , 2017, 41, 335-349.	0.5	10
86	A new trace fossil assemblage from the Middle Permian Broughton Formation, southern Sydney Basin (southeastern Australia): Ichnology and palaeoenvironmental significance. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2017, 485, 455-465.	1.0	10
87	Fusulinoideans from the early Midian (late Middle Permian) <i>Metadoliolina dutkevitchi</i> - <i>Monodioxodina sutchanica</i> Zone of the Senkina Shapka section, South Primorye, Far East Russia. <i>Alcheringa</i> , 2005, 29, 257-273.	0.5	9
88	First record of a petrified gymnospermous wood from the Kungurian (late Early Permian) of the southern Sydney Basin, southeastern Australia, and its paleoclimatic implications. <i>Review of Palaeobotany and Palynology</i> , 2020, 276, 104202.	0.8	9
89	Infaunal response during the end-Permian mass extinction. <i>Bulletin of the Geological Society of America</i> , 2021, 133, 91-99.	1.6	9
90	<i>Permophricodothyris</i> Pavlova, 1965 (Brachiopoda, Spiriferida) from the Permian of South China: its morphology, biostratigraphy and distribution. <i>Palaontologische Zeitschrift</i> , 2002, 76, 369-383.	0.8	8

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91	Carboniferous and Permian Rugosochonetidae (Brachiopoda) from West Spitsbergen. <i>Alcheringa</i> , 2005, 29, 241-256.	0.5	8
92	Bashkirian to Moscovian(Late Carboniferous) brachiopod faunas from the Western Kunlun Mountains, Northwest China. <i>Geobios</i> , 2000, 33, 543-560.	0.7	7
93	First record of Permianella He & Zhu, 1979 (Permianellidae; Brachiopoda) from Peninsular Malaysia. <i>Alcheringa</i> , 2000, 24, 37-43.	0.5	7
94	Global Review of Permian Muir-Wood and Cooper, 1960 (Brachiopoda): Morphology, Palaeobiogeographical and Palaeogeographical Implications. <i>Gondwana Research</i> , 2003, 6, 777-790.	3.0	7
95	Pennsylvanian (Carboniferous) brachiopods from the Itaituba Formation of the Amazon Basin, Brazil. <i>Alcheringa</i> , 2004, 28, 441-468.	0.5	7
96	Late Paleozoic deep Gondwana and its peripheries: Stratigraphy, biological events, paleoclimate and paleogeography. <i>Gondwana Research</i> , 2013, 24, 1-4.	3.0	7
97	The latitudinal gradient of shell ornament – A case study from Changhsingian (Late Permian) brachiopods. <i>Earth-Science Reviews</i> , 2019, 197, 102904.	4.0	7
98	Periodic fluctuations of marine oxygen content during the latest Permian. <i>Global and Planetary Change</i> , 2020, 195, 103326.	1.6	7
99	Stacked Parahaentzschelina ichnofabrics from the Lower Permian of the southern Sydney Basin, southeastern Australia: Palaeoecologic and palaeoenvironmental significance. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2020, 541, 109538.	1.0	6
100	A late Cisuralian (early Permian) brachiopod fauna from the Taungnyo Group in the Zweekabin Range, eastern Myanmar and its biostratigraphic, paleobiogeographic, and tectonic implications. <i>Journal of Paleontology</i> , 2021, 95, 1158-1188.	0.5	6
101	Discovery of an Early Permian (Late Sakmarian) ammonoid from Langkawi Island, Malaysia. <i>Alcheringa</i> , 1999, 23, 277-281.	0.5	5
102	Terrane rafting enhanced by contemporaneous climatic amelioration as a mechanism of vicariance: Permian marine biogeography of the Shan-Thai terrane in Southeast Asia. <i>Historical Biology</i> , 2001, 15, 135-144.	0.7	5
103	Early Carboniferous spiriferoid brachiopods from the Qaidam Basin, Northwest China: Taxonomy, biostratigraphy and biogeography. <i>Palaeoworld</i> , 2016, 25, 581-599.	0.5	5
104	Youngest ambient inclusion trails from Middle Triassic phosphatized coprolites, southwestern China: New insights into an old intriguing phenomenon. <i>Gondwana Research</i> , 2018, 55, 60-73.	3.0	5
105	Ecosystem evolution in deep time: Evidence from the rich Paleozoic fossil records of China. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2016, 448, 1-3.	1.0	4
106	The Late Palaeozoic brachiopod genus <i>Jakutoproductus</i> Kashirtsev 1959 and the <i>Jakutoproductus verchoyanicus</i> Zone, northern Yukon Territory, Canada. <i>Alcheringa</i> , 1994, 18, 103-120.	0.5	3
107	Isogramma Meek and Worthen, 1870 (Dictyonellida, Brachiopoda) from the upper Palaeozoic of East Asia: Implications for biogeography and evolutionary trends. <i>Journal of Asian Earth Sciences</i> , 2006, 26, 405-423.	1.0	3
108	A preliminary phylogenetic study of late Palaeozoic spiriferoid brachiopods using cladistic and Bayesian approaches. <i>Palaeoworld</i> , 2016, 25, 43-59.	0.5	3

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109	Reassessing the chronostratigraphy and tempo of climate change in the Lower-Middle Permian of the southern Sydney Basin, Australia: Integrating evidence from U–Pb zircon geochronology and biostratigraphy. <i>Lithos</i> , 2022, 410-411, 106570.	0.6	3
110	Provinciality of Permian Brachiopod Faunas of South Primorye, Far East Russia: Implications for Permian Paleogeographic and Plate Tectonic Configurations of Northeast Asia. <i>Gondwana Research</i> , 2001, 4, 785.	3.0	2
111	Mass extinction or extirpation: Permian biotic turnovers in the northwestern margin of Pangea. <i>Bulletin of the Geological Society of America</i> , 0, , .	1.6	2
112	Palaeobiogeography of Marine Communities. , 0, , 440-444.		1
113	The Late Palaeozoic Brachiopod Genus <i>Tomiopsis</i> Benediktova, 1956 from Eastern Australia: Palaeobiogeographic Implications. <i>Gondwana Research</i> , 2001, 4, 822-823.	3.0	1
114	Permian brachiopods from South Primorye, Far East Russia: systematics, palaeobiogeographical and palaeoceanographical implications. <i>Alcheringa</i> , 2022, 46, 59-84.	0.5	1
115	Simplifying the stratigraphy of time: Comments and Reply. <i>Geology</i> , 2004, 32, e59-e59.	2.0	0