

Leonid E Popov

List of Publications by Year in descending order

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127
papers

2,428
citations

185998

28
h-index

301761

39
g-index

128
all docs

128
docs citations

128
times ranked

1144
citing authors

#	ARTICLE	IF	CITATIONS
1	Phylogenetic analysis of higher taxa of Brachiopoda. <i>Lethaia</i> , 1993, 26, 1-5.	0.6	75
2	The earliest ostracods: the geological evidence. <i>Senckenbergiana Lethaea</i> , 2008, 88, 11-21.	0.3	71
3	Stratigraphic evidence for the Hirnantian (latest Ordovician) glaciation in the Zagros Mountains, Iran. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2011, 307, 1-16.	1.0	61
4	Biogeography and affinities of the bradoriid arthropods: Cosmopolitan microbenthos of the Cambrian seas. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2007, 248, 202-232.	1.0	60
5	A paired apatite and calcite clumped isotope thermometry approach to estimating Cambro-Ordovician seawater temperatures and isotopic composition. <i>Geochimica Et Cosmochimica Acta</i> , 2018, 224, 18-41.	1.6	60
6	Organophosphatic brachiopods: Patterns of biodiversification and extinction in the Early Palaeozoic. <i>Geobios</i> , 1999, 32, 145-163.	0.7	54
7	Evidence for 15 m.y. of continuous deep-sea biogenic siliceous sedimentation in early Paleozoic oceans. <i>Geology</i> , 2001, 29, 755.	2.0	52
8	Himalayan Cambrian brachiopods. <i>Papers in Palaeontology</i> , 2015, 1, 345-399.	0.7	52
9	Were transgressive black shales a negative feedback modulating glacioeustasy in the Early Palaeozoic Icehouse?. <i>0</i> , 123-156.		49
10	Relative sea-level changes in Baltoscandia in the Cambrian and early Ordovician: the predominance of tectonic factors and the absence of large scale eustatic fluctuations. <i>Tectonophysics</i> , 2000, 320, 375-407.	0.9	48
11	On the origin systematic position of the calcareous-shelled inarticulate brachiopods. <i>Lethaia</i> , 1986, 19, 233-240.	0.6	47
12	THE ENIGMATIC EARLY CAMBRIAN <i>SALANYGOLINA</i> – A STEM GROUP OF RHYNCHONELLIFORM CHILEATE BRACHIOPODS?. <i>Palaeontology</i> , 2009, 52, 1-10.	1.0	45
13	The earliest atrypides and athyridides (Brachiopoda) from the Ordovician of Kazakhstan. <i>Palaeontology</i> , 1999, 42, 625-661.	1.0	43
14	Relic aragonite from Ordovician-Silurian brachiopods: Implications for the evolution of calcification. <i>Geology</i> , 2011, 39, 967-970.	2.0	43
15	Neodymium isotopic composition of Cambrian-Ordovician biogenic apatite in the Baltoscandian Basin: implications for palaeogeographical evolution and patterns of biodiversity. <i>Geological Magazine</i> , 2005, 142, 419-439.	0.9	40
16	Gondwanan faunal signatures from Early Palaeozoic terranes of Kazakhstan and Central Asia: evidence and tectonic implications. <i>Geological Society Special Publication</i> , 2009, 325, 23-64.	0.8	40
17	Chapter 19 Global Cambrian trilobite palaeobiogeography assessed using parsimony analysis of endemicy. <i>Geological Society Memoir</i> , 2013, 38, 273-296.	0.9	39
18	Brachiopods: origin and early history. <i>Palaeontology</i> , 2017, 60, 609-631.	1.0	39

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19	Nd isotope composition and rare earth element distribution in early Paleozoic biogenic apatite from Baltoscandia: A signature of Iapetus ocean water. <i>Geology</i> , 1998, 26, 1083.	2.0	38
20	Brachiopods: Cambrian-Tremadoc precursors to Ordovician radiation events. Geological Society Special Publication, 2002, 194, 13-23.	0.8	37
21	Earliest ontogeny of Middle Ordovician rhynchonelliform brachiopods (Clitambonitoidea and) Tj ETQq1 1 0.784314 rgBT /Overclock 10	0.8	37
22	Early Cambrian Lingulellotreta (Lingulata, Brachiopoda) from South Kazakhstan (Malyi Karatau Range) and South China (Eastern Yunnan). <i>Journal of Paleontology</i> , 1997, 71, 577-584.	0.5	35
23	Conodont biostratigraphy and faunal assemblages in radiolarian ribbon-banded cherts of the Burubaital Formation, West Balkhash Region, Kazakhstan. <i>Geological Magazine</i> , 2004, 141, 699-715.	0.9	34
24	Ordovician radiolarian biodiversity : insights based on new and revised data from Kazakhstan. <i>Bulletin - Societe Geologique De France</i> , 2003, 174, 325-335.	0.9	33
25	LOWER ORDOVICIAN (TREMADOCIAN) LINGULATE BRACHIOPODS FROM THE HOUSE AND FILLMORE FORMATIONS, IBEX AREA, WESTERN UTAH, USA. <i>Journal of Paleontology</i> , 2005, 79, 884-906.	0.5	33
26	Brachiopods of the redefined family Tritoechiidae from the Ordovician of Kazakhstan and South Urals. <i>Geobios</i> , 2001, 34, 131-155.	0.7	31
27	Proposed stratotype for the base of the highest Cambrian stage at the first appearance datum of <i>Cordylodus andresi</i> , Lawson Cove section, Utah, USA. <i>Palaeoworld</i> , 2006, 15, 384-405.	0.5	31
28	Late Ordovician palaeogeography and the positions of the Kazakh terranes through analysis of their brachiopod faunas. <i>Acta Geologica Polonica</i> , 2017, 67, 323-380.	0.9	31
29	Dapingian-lower Darriwilian (Ordovician) stratigraphic gap in the Faraghan Mountains, Zagros Ranges, south-eastern Iran. <i>Bulletin of Geosciences</i> , 2014, , 679-706.	0.5	31
30	Early ontogeny and soft tissue preservation in siphonotretide brachiopods: New data from the Cambrian-Ordovician of Iran. <i>Gondwana Research</i> , 2009, 16, 151-161.	3.0	30
31	Early Ordovician (Tremadocian) brachiopods from the Eastern Alborz Mountains, Iran. <i>Estonian Journal of Earth Sciences</i> , 2011, 60, 65.	0.4	30
32	Early to Middle Ordovician lingulate brachiopods from the Lashkarak Formation, Eastern Alborz Mountains, Iran. <i>Alcheringa</i> , 2008, 32, 1-35.	0.5	29
33	The Hunneberg Stage (Ordovician) in the area east of St. Petersburg, north-western Russia. <i>Palaontologische Zeitschrift</i> , 2001, 74, 543-561.	0.8	28
34	Short-term episodes of carbonate productivity in a Cambrian uplifted rift shoulder of the Coastal Meseta, Morocco. <i>Gondwana Research</i> , 2008, 14, 410-428.	3.0	28
35	THE OLDEST-KNOWN METAZOAN PARASITE?. <i>Journal of Paleontology</i> , 2004, 78, 1214-1216.	0.5	27
36	BILLENGSELLIDE AND ORTHIDE BRACHIOPODS: NEW INSIGHTS INTO EARLIEST ORDOVICIAN EVOLUTION AND BIOGEOGRAPHY FROM NORTHERN IRAN. <i>Palaeontology</i> , 2009, 52, 35-52.	1.0	27

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37	Late Ordovician and early Silurian Trimerellide brachiopods from Kazakhstan. <i>Journal of Paleontology</i> , 1997, 71, 584-598.	0.5	25
38	Late Ordovician Brachiopods From The Otar Member Of The Chu-Ili Range, South Kazakhstan. <i>Palaeontology</i> , 2000, 43, 833-870.	1.0	24
39	Lingulate brachiopods from the Cambrian-Ordovician boundary beds of Utah. <i>Journal of Paleontology</i> , 2002, 76, 211-228.	0.5	24
40	Earliest ontogeny of early Cambrian acrotretoid brachiopods – first evidence for metamorphosis and its implications. <i>BMC Evolutionary Biology</i> , 2018, 18, 42.	3.2	24
41	LATE ORDOVICIAN BRACHIOPODS FROM THE DULANKARA FORMATION OF THE CHU-ILI RANGE, KAZAKHSTAN: THEIR SYSTEMATICS, PALAEOECOLOGY AND PALAEOBIOGEOGRAPHY. <i>Palaeontology</i> , 2006, 49, 247-283.	1.0	23
42	Brachiopoda from the Soom Shale Lagerstätte (Upper Ordovician, South Africa). <i>Journal of Paleontology</i> , 2009, 83, 614-623.	0.5	23
43	Early Ordovician bryozoans from north-western Russia. <i>Palaeontology</i> , 1999, 42, 171-189.	1.0	21
44	First Report on the Occurrence of <i>Neseuretinus</i> and <i>Ovalocephalus</i> Trilobites in the Middle Ordovician of Iran. <i>Acta Palaeontologica Polonica</i> , 2009, 54, 125-133.	0.4	21
45	Late Ordovician brachiopods from the Chingiz Terrane, Kazakhstan, and their palaeogeography. <i>Journal of Systematic Palaeontology</i> , 2014, 12, 687-758.	0.6	20
46	Glendonite occurrences in the Tremadocian of Baltica: first Early Palaeozoic evidence of massive ikaite precipitation at temperate latitudes. <i>Scientific Reports</i> , 2019, 9, 7205.	1.6	19
47	Revision of the type species of <i>Acrotreta</i> and related lingulate brachiopods. <i>Journal of Paleontology</i> , 1994, 68, 433-450.	0.5	18
48	Strophomenid and triplesiid brachiopods from an Upper Ordovician carbonate mound in central Kazakhstan. <i>Alcheringa</i> , 1996, 20, 1-20.	0.5	18
49	A new Middle Ordovician arthropod fauna (Trilobita, Ostracoda, Bradoriida) from the Lashkarak Formation, Eastern Alborz Mountains, northern Iran. <i>Gff</i> , 2007, 129, 245-254.	0.4	18
50	An obolellate brachiopod with soft-part preservation from the Early Cambrian Chengjiang fauna of China. <i>Journal of Paleontology</i> , 2011, 85, 460-463.	0.5	18
51	Chapter 10 Biogeography of Ordovician linguliform and craniiform brachiopods. <i>Geological Society Memoir</i> , 2013, 38, 117-126.	0.9	18
52	Late Ordovician brachiopod assemblage of Hiberno-Salairian type from Central Kazakhstan. <i>Gff</i> , 1996, 118, 83-96.	0.4	17
53	LINGULATE BRACHIOPODS FROM THE CAMBRIAN-ORDOVICIAN BOUNDARY BEDS OF UTAH. <i>Journal of Paleontology</i> , 2002, 76, 211-228.	0.5	17
54	New, early ostracods from the Ordovician (Tremadocian) of Iran: systematic, biogeographical and palaeoecological significance. <i>Alcheringa</i> , 2011, 35, 517-529.	0.5	17

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55	Long-period orbital climate forcing in the early Palaeozoic?. <i>Journal of the Geological Society</i> , 2013, 170, 707-710.	0.9	17
56	Columnar shell structures in early linguloid brachiopods – new data from the Middle Cambrian of Sweden. <i>Earth and Environmental Science Transactions of the Royal Society of Edinburgh</i> , 2007, 98, 221-232.	0.3	16
57	Earliest ontogeny of Early Palaeozoic Craniiformea: implications for brachiopod phylogeny. <i>Lethaia</i> , 2010, 43, 323-333.	0.6	16
58	The oldest Cambrian trilobite – brachiopod association in South China. <i>Gondwana Research</i> , 2021, 89, 147-167.	3.0	16
59	The oldest-known metazoan parasite?. <i>Journal of Paleontology</i> , 2004, 78, 1214-1216.	0.5	15
60	Taxonomy, morphology, shell structure and early ontogeny of <i>Pelmanotreta</i> nom. nov. from the lower Cambrian of Siberia. <i>Gff</i> , 2015, 137, 1-8.	0.4	15
61	ORDOVICIAN (ARENIG-CARADOC) SYNTROPHIIDINE BRACHIOPODS FROM THE EAST BALTIC REGION. <i>Palaeontology</i> , 2005, 48, 739-761.	1.0	14
62	New and revised inaniguttid Radiolaria and associated trilobites from the upper Darriwilian (Ordovician) Shundy Formation of Kazakhstan. <i>Journal of Paleontology</i> , 2013, 87, 1143-1159.	0.5	14
63	The acrotretacean brachiopod <i>Ceratreta tanneri</i> (Metzger) from the Upper Cambrian of Baltoscandia. <i>Gff</i> , 1990, 112, 249-263.	0.4	13
64	Cambrian–Ordovician lingulate brachiopods from Scandinavia, Kazakhstan, and South Ural Mountains. <i>Lethaia</i> , 1994, 27, 1-156.	0.6	13
65	Cambrian phosphatic brachiopods from the Precordillera of western Argentina. <i>Gff</i> , 1999, 121, 227-242.	0.4	13
66	Early Ordovician organophosphatic brachiopods with Baltoscandian affinities from the Alay Range, southern Kyrgyzstan. <i>Gff</i> , 2000, 122, 367-375.	0.4	13
67	Late Ordovician trilobites from the Karagach Formation of the western Tarbagatai Range, Kazakhstan. <i>Earth and Environmental Science Transactions of the Royal Society of Edinburgh</i> , 2010, 101, 161-187.	0.3	13
68	First reported Late Ordovician trilobites from the High Zagros Ranges, Iran: A biogeographic link between Gondwanan Chinese and Mediterranean faunas. <i>Geobios</i> , 2015, 48, 351-369.	0.7	13
69	Late Ordovician linguliformean microbrachiopods from north-central Kazakhstan. <i>Alcheringa</i> , 2000, 24, 257-275.	0.5	12
70	Ordovician radiolaria and conodonts from the peri-Gondwanan Karatau-Naryn microplate (Sarydzhas). <i>Tj ETQq0 0 0 rgBT /Overlock 10 T</i>	0.9	12
71	Late Ordovician cephalopods, tentaculitides, machaeridians and echinoderms from Kuh-e Faraghan, High Zagros, Iran. <i>Alcheringa</i> , 2015, 39, 530-549.	0.5	12
72	First occurrence of the genus <i>Bicarinatina</i> (Brachiopoda, Inarticulata) from the Middle Devonian in North America (Alaska). <i>Journal of Paleontology</i> , 1994, 68, 1214-1218.	0.5	11

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73	A diverse Upper Darriwilian radiolarian assemblage from the Shundy Formation of Kazakhstan: insights into late Middle Ordovician radiolarian biodiversity. <i>Journal of Micropalaeontology</i> , 2014, 33, 149-163.	1.3	11
74	First record of upper cambrian from the eastern white sea coast: New evidence from obolids (Brachiopoda). <i>Gff</i> , 1994, 116, 31-35.	0.4	10
75	Autoradiographic study on the distribution of ²⁴¹ Am in the shell of the freshwater zebra mussel <i>Dreissena polymorpha</i> . <i>Mikrochimica Acta</i> , 2009, 167, 173-178.	2.5	10
76	Earliest ontogeny of Early Palaeozoic Craniiformea: compelling evidence for lecithotrophy. <i>Lethaia</i> , 2012, 45, 566-573.	0.6	10
77	The World's second oldest strophomenoid-dominated benthic assemblage in the first Dapingian (Middle Ordovician) brachiopod fauna identified from Iran. <i>Journal of Asian Earth Sciences</i> , 2017, 140, 1-12.	1.0	10
78	Cambrian (Furongian) rhynchonelliform brachiopods from the Eastern Alborz Mountains, Iran. <i>Bulletin of Geosciences</i> , 2013, , 525-538.	0.5	10
79	Stratigraphic and volcanic signatures of Miaolingian-Late Ordovician rift pulses in the Alborz Mountains, northern Iran. <i>Journal of Asian Earth Sciences</i> , 2022, 233, 105240.	1.0	10
80	Late Ordovician (Ashgill) linguliformean microbrachiopods from the Bestyube Formation, north-central Kazakhstan. <i>Geobios</i> , 2000, 33, 419-435.	0.7	9
81	Ordovician (Caradoc) Gastropoda of the Katkoyeh Formation, Kerman Province, Iran. <i>Geobios</i> , 2008, 41, 605-624.	0.7	9
82	Review of the Ordovician stratigraphy and fauna of the Anarak Region in Central Iran. <i>Acta Geologica Polonica</i> , 2015, 65, 403-435.	0.9	9
83	First record of the Ordovician fauna in Mila-Kuh, eastern Alborz, northern Iran. <i>Estonian Journal of Earth Sciences</i> , 2015, 64, 121.	0.4	9
84	Lower Paleozoic radiolarians of Kazakhstan. <i>International Geology Review</i> , 1977, 19, 913-920.	1.1	8
85	Phylogenetic analysis and classification of the Brachiopoda - reply and comments. <i>Lethaia</i> , 1993, 26, 385-386.	0.6	8
86	Pedicle preservation in a Silurian rhynchonelliformean brachiopod from Herefordshire, England: soft-tissue or an artefact of interpretation?. <i>Earth and Environmental Science Transactions of the Royal Society of Edinburgh</i> , 2007, 98, 303-308.	0.3	8
87	The radiation of early Silurian spiriferide brachiopods, with new taxa from the Llandovery of Iran. <i>Alcheringa</i> , 2013, 37, 558-564.	0.5	8
88	Silurian stratigraphy of Central Iran – an update. <i>Acta Geologica Polonica</i> , 2017, 67, 201-233.	0.9	8
89	The attachment strategies of Cambrian kutorginate brachiopods: the curious case of two pedicle openings and their phylogenetic significance. <i>Journal of Paleontology</i> , 2018, 92, 33-39.	0.5	8
90	Early Ordovician brachiopods from south-west Wales. <i>Proceedings of the Geologists Association</i> , 2019, 130, 677-690.	0.6	8

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91	A New Genus of Late Ordovician–Early Silurian Pentameride Brachiopods and Its Phylogenetic Relationships. <i>Acta Palaeontologica Polonica</i> , 2008, 53, 221-236.	0.4	8
92	The identity and significance of the high-latitude Early Ordovician Mediterranean brachiopod Province. <i>Geological Magazine</i> , 2021, 158, 2187-2208.	0.9	8
93	Review of the Cambrian acrotretid brachiopod <i>Neotreta</i> . <i>Alcheringa</i> , 1994, 18, 345-357.	0.5	7
94	GENERIC HOMES FOR BRITISH SILURIAN LINGULOID BRACHIOPODS. <i>Palaeontology</i> , 2009, 52, 349-367.	1.0	7
95	Silurian craniide brachiopods from Götland. <i>Palaeontology</i> , 2013, 56, 1029-1044.	1.0	7
96	Earliest ontogeny of the Silurian orthotetide brachiopod <i>Coolinia</i> and its significance for interpreting strophomenate phylogeny. <i>Lethaia</i> , 2017, 50, 504-510.	0.6	7
97	Cambrian rhynchonelliform nesusioid brachiopods: phylogeny and distribution. <i>Papers in Palaeontology</i> , 2019, 5, 559-575.	0.7	7
98	Middle Ordovician (Llanvirn) unguulate brachiopods and conodonts from the Malyi Karatau Range, Kazakhstan. <i>Palaontologische Zeitschrift</i> , 1996, 70, 481-495.	0.8	6
99	A new Ordovician rostroconch mollusc from Kazakhstan. <i>Alcheringa</i> , 2003, 27, 173-179.	0.5	6
100	TWO ENIGMATIC BRYOZOANS FROM THE MIDDLE ORDOVICIAN OF THE EAST BALTIC. <i>Palaeontology</i> , 2005, 48, 1065-1074.	1.0	6
101	First report of craniide brachiopods in the Palaeozoic of Iran (<i>Pseudocrania</i> , Ordovician), and Early to Mid-Ordovician biogeography of the Craniida. <i>Palaeontology</i> , 2013, 56, 209-216.	1.0	6
102	Ordovician–Silurian Chileida—First Post-Cambrian Records of an Enigmatic Group of Brachiopoda. <i>Journal of Paleontology</i> , 2014, 88, 488-496.	0.5	6
103	Late Ordovician and early Silurian brachiopods from the Zagros Ranges, Iran. <i>Earth and Environmental Science Transactions of the Royal Society of Edinburgh</i> , 2014, 105, 159-187.	0.3	6
104	First occurrence of <i>Lesueurilla prima</i> (Gastropoda) from the Middle Ordovician (Darriwilian) of Iran. <i>Gff</i> , 2016, 138, 510-518.	0.4	6
105	Evolutionary significance of a middle Cambrian (Series 3) in situ occurrence of the pedunculate rhynchonelliform brachiopod <i>Nisusia sulcata</i> . <i>Lethaia</i> , 2018, 51, 424-432.	0.6	6
106	Ordovician cold water brachiopods from the Ougarta Mountain Range, Algerian Sahara. <i>Bulletin of Geosciences</i> , 2019, , 41-70.	0.5	6
107	Late Silurian trilobites from the Nuratau and Turkestan ranges, Uzbekistan and Tajikistan. <i>Geobios</i> , 2009, 42, 715-737.	0.7	5
108	Reassessment of the early Triassic lingulid brachiopod <i>Lingula borealis</i> Bittner, 1899 and related problems of lingulid taxonomy. <i>Gff</i> , 2016, 138, 519-525.	0.4	5

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109	Unusual pitted Ordovician brachiopods from the East Baltic: the significance of coarsely pitted ornamentations in linguliforms. <i>Papers in Palaeontology</i> , 2017, 3, 387-399.	0.7	5
110	Ecology, biofacies, biogeography and systematics of micromorphic lingulate brachiopods from the Ordovician (Darrwilian–Sandbian) of south-central China. <i>Papers in Palaeontology</i> , 2017, 3, 317-361.	0.7	4
111	The first Early Ordovician graptolites and marine incursions in eastern Alborz, Iran. <i>Geological Magazine</i> , 2021, 158, 1719-1732.	0.9	4
112	An Early Silurian (Aeronian) cephalopod fauna from Kopet-Dagh, north-eastern Iran: including the earliest records of non-orthocerid cephalopods from the Silurian of Northern Gondwana. <i>Bulletin of Geosciences</i> , 2015, , 479-507.	0.5	4
113	The elkaniide brachiopod <i>Volborthia</i> from the lower ordovician of Baltoscandia. <i>Palaontologische Zeitschrift</i> , 1995, 69, 213-221.	0.8	3
114	Upper Cambrian-Ordovician successions overlying Timanian complexes: new evidence of acritarchs and brachiopods from Kolguev Island, Arctic Russia. <i>Geobios</i> , 2004, 37, 239-251.	0.7	3
115	Morphology, ontogeny and affinities of the <i>Hirnantian</i> triplisiid brachiopod <i>S. treptis undifera</i> from Baltoscandia. <i>Palaeontology</i> , 2013, 56, 961-970.	1.0	3
116	Understanding linguloid brachiopods: <i>Obolus</i> and <i>Ungula</i> as examples. <i>Carnets De Geologie</i> , 2003, , .	0.4	3
117	Silicified Middle Cambrian trilobites from Kyrgyzstan. <i>Palaeontology</i> , 2009, 52, 1039-1056.	1.0	2
118	Early Devonian (Lochkovian) trilobites and brachiopods from the west Balkhash Region, Kazakhstan and their significance for regional terrane dynamics. <i>Geobios</i> , 2019, 56, 49-64.	0.7	2
119	Linguliform brachiopods from the Cambrian (Guzhangian) Karpinsk Formation of Novaya Zemlya. <i>Papers in Palaeontology</i> , 2020, 6, 571-592.	0.7	2
120	Cambrian brachiopods from the area of the former Semipalatinsk nuclear-testing site, Chingiz Ranges, Kazakhstan. <i>Palaontologische Zeitschrift</i> , 2021, 95, 275-290.	0.8	2
121	Silurian (Aeronian) rhynchonelliform brachiopods of Shabdjereh, south-west Central Iran and their significance for early spiriferide evolution. <i>Journal of Systematic Palaeontology</i> , 2021, 19, 191-219.	0.6	2
122	Cambrian (Stage 4 to Wuliuan) brachiopods from Sonora, Mexico. <i>Journal of Paleontology</i> , 0, , 1-21.	0.5	2
123	Early Silurian (Rhuddanian) rugose corals and sponges from the Ak-Kerme Peninsula, Kazakhstan. <i>Palaontologische Zeitschrift</i> , 2014, 88, 279-295.	0.8	1
124	First report on the Early Devonian (Lochkovian) brachiopods from eastern Central Pamirs, Tajikistan. <i>Journal of Asian Earth Sciences</i> , 2017, 138, 427-438.	1.0	1
125	Submarine metalliferous carbonate mounds in the Cambrian of the Baltoscandian Basin induced by vent networks and water column stratification. <i>Scientific Reports</i> , 2022, 12, 8475.	1.6	1
126	Late Cambrian relative age constraints by acritarchs on the post-Timanian deposition on Kolguev Island, Arctic Russia. <i>Geological Society Memoir</i> , 2004, 30, 159-168.	0.9	0

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127	A new orthide brachiopod genus from the Middle Ordovician of the Alborz Mountains, Iran. Gff, 2017, 139, 327-332.	0.4	0