

Rodney M Feldmann

List of Publications by Year in descending order

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162
papers

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165
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1396
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#	ARTICLE	IF	CITATIONS
1	The Emergence of Lobsters: Phylogenetic Relationships, Morphological Evolution and Divergence Time Comparisons of an Ancient Group (Decapoda: Achelata, Astacidea, Glypheidea, Polychelida). <i>Systematic Biology</i> , 2014, 63, 457-479.	2.7	124
2	Late Cretaceous and Paleocene Decapod Crustaceans from James Ross Basin, Antarctic Peninsula. <i>Journal of Paleontology</i> , 1993, 67, 1-41.	0.5	114
3	A comprehensive and integrative reconstruction of evolutionary history for Anomura (Crustacea: Tj ETQq1 1 0.784314 rgBT / Overloc	3.2	113
4	Early Cretaceous arthropods from the Tlayáa Formation at Tepexi de RodrÁguez, Puebla, MÃ©xico. <i>Journal of Paleontology</i> , 1998, 72, 79-90.	0.5	88
5	Latest Cretaceous/earliest Tertiary transition on Seymour Island, Antarctica. <i>Journal of Paleontology</i> , 1989, 63, 731-738.	0.5	85
6	Gondwanan radiation of the Southern Hemisphere crayfishes (Decapoda: Parastacidae): evidence from fossils and molecules. <i>Journal of Biogeography</i> , 2010, 37, 2275-2290.	1.4	71
7	Phylogenetic Analysis and Revised Classification of Podotrematous Brachyura (Decapoda) Including Extinct and Extant Families. <i>Journal of Crustacean Biology</i> , 2011, 31, 523-565.	0.3	71
8	Fossil Decapod Crustaceans from the JagÃ¼el and Roca Formations (Maastrichtianâ€“Danian) of the NeuquÃ©n Basin, Argentina. <i>Journal of Paleontology</i> , 1995, 69, 1-22.	0.5	67
9	PALEOBIOGEOGRAPHY OF SOUTHERN HEMISPHERE DECAPOD CRUSTACEA. <i>Journal of Paleontology</i> , 2006, 80, 83-103.	0.5	62
10	Revision of Portunoidea Rafinesque, 1815 (Decapoda: Brachyura) with Emphasis on the Fossil Genera and Families. <i>Journal of Crustacean Biology</i> , 2008, 28, 82-127.	0.3	61
11	Phylogeny and systematics of extant and extinct lobsters. <i>Journal of Crustacean Biology</i> , 2013, 33, 78-123.	0.3	61
12	NEW SPECIES OF CALAPPID CRABS FROM WESTERN NORTH AMERICA AND RECONSIDERATION OF THE CALAPPIDAE SENSU LATO. <i>Journal of Paleontology</i> , 2000, 74, 230-246.	0.5	53
13	NEW FOSSIL PORTUNIDS FROM WASHINGTON, USA, AND ARGENTINA, AND A RE-EVALUATION OF GENERIC AND FAMILY RELATIONSHIPS WITHIN THE PORTUNOIDEA RAFINESQUE, 1815 (DECAPODA: BRACHYURA). <i>Journal of Paleontology</i> , 2000, 74, 636-653.	0.5	48
14	Decapod and stomatopod crustaceans from mass mortality Lagerstätten: Turonian (Cretaceous) of Colombia. <i>Journal of Paleontology</i> , 1999, 73, 91-101.	0.5	47
15	Phylogeny and classification of Raninoidea (Decapoda: Brachyura). <i>Journal of Crustacean Biology</i> , 2014, 34, 216-272.	0.3	45
16	Re-evaluation of the Cancridae Latreille, 1802 (Decapoda: Brachyura) including three new genera and three new species. <i>Contributions To Zoology</i> , 2000, 69, 223-250.	0.2	44
17	A NEW FAMILY OF TRIASSIC LOBSTERS (DECAPODA: ASTACIDEA) FROM BRITISH COLUMBIA AND ITS PHYLOGENETIC CONTEXT. <i>Journal of Paleontology</i> , 2004, 78, 150-168.	0.5	43
18	Fossil crabs (Crustacea: Decapoda) from the Late Cretaceous cÃ¼rdenas Formation, east-central Mexico. <i>Journal of Paleontology</i> , 1995, 69, 340-350.	0.5	40

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19	The Oldest Shrimp (Devonian: Famennian) and Remarkable Preservation of Soft Tissue. <i>Journal of Crustacean Biology</i> , 2010, 30, 629-635.	0.3	38
20	Additions to the fossil decapod crustacean fauna of New Zealand. <i>New Zealand Journal of Geology, and Geophysics</i> , 1993, 36, 201-211.	1.0	36
21	A new species of <i>Paranephrops</i> White, 1842: A fossil freshwater crayfish (Decapoda: Parastacidae) from the Manuherikia Group (Miocene), Central Otago, New Zealand. <i>New Zealand Journal of Geology, and Geophysics</i> , 1994, 37, 163-167.	1.0	36
22	Late Eocene Decapod Crustacea from North Westland, South Island, New Zealand. <i>Journal of Paleontology</i> , 1990, 64, 779-797.	0.5	34
23	Parasitic castration of the crab, <i>Tumidocarcinus giganteus</i> Glaessner, from the Miocene of New Zealand: Coevolution within the Crustacea. <i>Journal of Paleontology</i> , 1998, 72, 493-498.	0.5	34
24	MAASTRICHTIAN CRUSTACEA (BRACHYURA: DECAPODA) FROM THE OCOZOCUAUTLA FORMATION IN CHIAPAS, SOUTHEAST MEXICO. <i>Journal of Paleontology</i> , 2001, 75, 319-329.	0.5	34
25	Re-evaluation of the genus <i>Xanthosia</i> Bell, 1863 (Decapoda: Brachyura: Xanthidae) and description of two new species from the Cretaceous of Texas. <i>Journal of Paleontology</i> , 1999, 73, 77-90.	0.5	33
26	EPIBIONT PRESERVATIONAL AND OBSERVATIONAL BIAS IN FOSSIL MARINE DECAPODS. <i>Journal of Paleontology</i> , 2004, 78, 961-972.	0.5	33
27	Mesozoic and Cenozoic fossil isopods of North America. <i>Journal of Paleontology</i> , 1992, 66, 958-972.	0.5	32
28	The Oldest Brachyura (Decapoda: Homolodromioidea: Glaessneropsoidea) Known to Date (Jurassic). <i>Journal of Crustacean Biology</i> , 2010, 30, 251-256.	0.3	32
29	DIFFERENTIATION OF THE FOSSIL HEXAPODIDAE MIERS, 1886 (DECAPODA: BRACHYURA) FROM SIMILAR FORMS. <i>Journal of Paleontology</i> , 2001, 75, 330-345.	0.5	31
30	Decapod crustaceans, the K/P event, and Palaeocene recovery. <i>Crustacean Issues</i> , 2005, , 17-53.	0.9	30
31	Fossil decapod crustaceans from the lower Tertiary of the Prince William Sound Region, Gulf of Alaska. <i>Journal of Paleontology</i> , 1990, 64, 409-427.	0.5	29
32	A new species of late Cretaceous crab (Brachyura: Carcineretidae) from Albion Island, Belize. <i>Journal of Paleontology</i> , 1997, 71, 615-620.	0.5	29
33	A hotspot for cretaceous goniodromitids (Decapoda: Brachyura) from reef associated strata in Spain. <i>Journal of Crustacean Biology</i> , 2012, 32, 780-801.	0.3	29
34	Macrurous Decapoda from the Luoping Biota (Middle Triassic) of China. <i>Journal of Paleontology</i> , 2012, 86, 425-441.	0.5	29
35	A new Classification for some Jurassic Brachyura (Crustacea: Decapoda: Brachyura:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 107 T Senckenbergiana Lethaea, 2007, 87, 119-155.	0.3	28
36	Comment on the letter of the Society of Vertebrate Paleontology (SVP) dated April 21, 2020 regarding "Fossils from conflict zones and reproducibility of fossil-based scientific data" Myanmar amber. <i>Palaontologische Zeitschrift</i> , 2020, 94, 431-437.	0.8	28

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37	Cephalopods: biasing agents in the preservation of lobsters. <i>Journal of Paleontology</i> , 1989, 63, 621-626.	0.5	27
38	Decapod Crustaceans from the Eocene Castle Hayne Formation, North Carolina: Paleoceanographic Implications. <i>Journal of Paleontology</i> , 1998, 72, 1-28.	0.5	27
39	NEW CRABS FROM THE EOCENE AND OLIGOCENE OF BAJA CALIFORNIA SUR, MEXICO AND AN ASSESSMENT OF THE EVOLUTIONARY AND PALEOBIOGEOGRAPHIC IMPLICATIONS OF MEXICAN FOSSIL DECAPODS. <i>Journal of Paleontology</i> , 2002, 76, 1-43.	0.5	27
40	Lobster (Decapoda) diversity and evolutionary patterns through time. <i>Journal of Crustacean Biology</i> , 2014, 34, 820-847.	0.3	27
41	<i>Palaega goedertorum</i> , a fossil isopod (Crustacea) from late Eocene to early Miocene rocks of Washington State. <i>Journal of Paleontology</i> , 1989, 63, 73-80.	0.5	26
42	NEW EOCENE DECAPODS (THALASSINIDEA and BRACHYURA) FROM SOUTHERN CALIFORNIA. <i>Journal of Crustacean Biology</i> , 2002, 22, 938-967.	0.3	26
43	NEW MIDDLE EOCENE DECAPODS (CRUSTACEA) FROM CHIAPAS, MEXICO. <i>Journal of Paleontology</i> , 2001, 75, 929-946.	0.5	25
44	THE DECAPODA: NEW INITIATIVES AND NOVEL APPROACHES. <i>Journal of Paleontology</i> , 2003, 77, 1021-1039.	0.5	24
45	Ultrastructure in cuticle from <i>Hoploparia stokesi</i> (Decapoda: Nephropidae) from the Lopez de Bertodano Formation (Late Cretaceous–Paleocene) of Seymour Island, Antarctica. <i>Journal of Paleontology</i> , 1987, 61, 1194-1203.	0.5	23
46	On the rare occurrence of Eocene callianassid decapods (Arthropoda) preserved in their burrows, Mount Discovery, East Antarctica. <i>Journal of Paleontology</i> , 1997, 71, 284-287.	0.5	23
47	Decapods from Jurassic (Oxfordian) sponge megafacies of Dobrogea, Romania and reconsideration of <i>Nodoprosopon Beurlen</i> , 1928. <i>Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen</i> , 2007, 244, 99-113.	0.2	23
48	New Eocene hydrocarbon seep decapod crustacean (Anomura: Galatheidae: Shinkaiinae) and its paleobiology. <i>Journal of Paleontology</i> , 2008, 82, 1021-1029.	0.5	23
49	Cuticular structure in <i>Costacopluma mexicana</i> Vega and Perrilliat, from the Difunta Group (Maastrichtian) of northeastern Mexico, and its paleoenvironmental implications. <i>Journal of Paleontology</i> , 1994, 68, 1074-1081.	0.5	22
50	Fossil worms from the Devonian of North America (<i>Sphenothallus</i>) and Burma (previously identified as phyllocarid arthropods). <i>Journal of Paleontology</i> , 1986, 60, 341-346.	0.5	21
51	Crisis in systematic biology in the "Age of Biodiversity". <i>Journal of Paleontology</i> , 1992, 66, 157-158.	0.5	21
52	Consumption of crustaceans by megaherbivorous dinosaurs: dietary flexibility and dinosaur life history strategies. <i>Scientific Reports</i> , 2017, 7, 11163.	1.6	21
53	First Report of <i>Costacopluma</i> Collins and Morris, 1975 (Decapoda: Brachyura: Retroplumidae) from the Eocene of Alabama, U.S.A.. <i>Journal of Crustacean Biology</i> , 2007, 27, 90-96.	0.3	20
54	Mass Mortality Of Fossil Decapods Within the Monte Leñn Formation (Early Miocene), Southern Argentina: Victims Of Andean Volcanism. <i>Annals of Carnegie Museum</i> , 2008, 77, 259-287.	0.1	20

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55	Whitening fossils for photographic purposes. The Paleontological Society Special Publications, 1989, 4, 342-346.	0.0	19
56	A new crab, <i>Rogueus orri</i> n. gen. and sp. (Decapoda: Brachyura), from the Lookingglass Formation (Ulatisian Stage: lower middle Eocene) of southwestern Oregon. Journal of Paleontology, 1989, 63, 69-73.	0.5	19
57	A new species of <i>Meyeria</i> (Decapoda: Mecochiridae) from the San Juan Raya Formation (Aptian: Tj ETQq1 1 0.784314 rrgBT/O	0.5	19
58	A New Decapod Trackway from the Upper Cretaceous, James Ross Island, Antarctica. Palaeontology, 2004, 47, 01-12.	1.0	19
59	A new Triassic decapod, <i>Platykotta akaina</i> , from the Arabian shelf of the northern United Arab Emirates: earliest occurrence of the Anomura. Palaontologische Zeitschrift, 2011, 85, 93-102.	0.8	19
60	<i>Paralomis debodeorum</i> , a new species of decapod crustacean from the Miocene of New Zealand: First notice of the Lithodidae in the fossil record. New Zealand Journal of Geology, and Geophysics, 1998, 41, 35-38.	1.0	18
61	Is <i>Eocarcinus</i> Withers, 1932, a Basal Brachyuran?. Journal of Crustacean Biology, 2010, 30, 241-250.	0.3	18
62	Exceptional appendage and soft-tissue preservation in a Middle Triassic horseshoe crab from SW China. Scientific Reports, 2017, 7, 14112.	1.6	18
63	Teratology and pathology of some Paleozoic conulariids. Lethaia, 1987, 20, 93-105.	0.6	17
64	<i>Pinnotheres laquei</i> Sakai (Decapoda: Pinnotheridae), a tiny crab commensal within the brachiopod <i>Laqueus rubellus</i> (Sowerby) (Terebratulida: Laqueidae). Journal of Paleontology, 1996, 70, 303-311.	0.5	17
65	New Eocene Decapods (Thalassinidea and Brachyura) from Southern California. Journal of Crustacean Biology, 2002, 22, 938-967.	0.3	17
66	<i>Eryma Jungostrix</i> N. Sp. (Decapoda; Erymidae) from the Redwater Shale Member of the Stump Formation (Jurassic; Oxfordian) of Utah. Journal of Crustacean Biology, 2006, 26, 63-68.	0.3	17
67	Sphaerodromiidae (Brachyura: Dromioidea: Dromioidea) in the Fossil Record. Journal of Crustacean Biology, 2010, 30, 417-429.	0.3	17
68	Environmental and scale-dependent evolutionary trends in the body size of crustaceans. Proceedings of the Royal Society B: Biological Sciences, 2015, 282, 20150440.	1.2	17
69	Paleobiogeography of North American lobsters and shrimps (Crustacea, decapoda). Geobios, 1981, 14, 449-468.	0.7	16
70	The genus <i>Lyreidus</i> de Haan, 1839 (Crustacea, Decapoda, Raninidae): systematics and biogeography. Journal of Paleontology, 1992, 66, 943-957.	0.5	16
71	The oldest record of <i>Lophoranina</i> (Decapoda: Raninidae) from the Late Cretaceous of Chiapas, Southeastern Mexico. Journal of Paleontology, 1996, 70, 296-303.	0.5	16
72	First Pliocene decapod crustacean (Malacostraca: Palinuridae) from the Antarctic. Antarctic Science, 1997, 9, 56-60.	0.5	16

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73	New species of calappid crabs from western North America and reconsideration of the Calappidae sensu lato. <i>Journal of Paleontology</i> , 2000, 74, 230-246.	0.5	16
74	Differentiation of the fossil Hexapodidae Miers, 1886 (Decapoda: Brachyura) from similar forms. <i>Journal of Paleontology</i> , 2001, 75, 330-345.	0.5	16
75	Functional morphology and taxonomic significance of a novel cuticular Structure in Cretaceous Raninid crabs (Decapoda: Brachyura: Raninidae). <i>Journal of Paleontology</i> , 2002, 76, 472-485.	0.5	16
76	Remarkable preservation of a new genus and species of limuline horseshoe crab from the Cretaceous of Texas, USA. <i>Palaeontology</i> , 2011, 54, 1337-1346.	1.0	16
77	<i>Costacopluma nordestina</i> n. sp. (Decapoda: Retroplumidae) from the Maria Farinha Formation (Paleocene) of Brazil. <i>Journal of Paleontology</i> , 1995, 69, 610-611.	0.5	15
78	New fossil portunids from Washington, USA, and Argentina, and a re-evaluation of generic and family relationships within the Portunoidea Rafinesque, 1815 (Decapoda: Brachyura). <i>Journal of Paleontology</i> , 2000, 74, 636-653.	0.5	15
79	Crustacean-bearing continental deposits in the Petrolia Formation (Leonardian Series, Lower Permian) of north-central Texas. <i>Journal of Paleontology</i> , 2002, 76, 486-494.	0.5	15
80	New Fossil Decapod Crustaceans from the Remy Collection, Muséum National D'Histoire Naturelle, Paris. <i>Geodiversitas</i> , 2010, 32, 399-415.	0.2	15
81	Revision of Etyidae Guinot and Tavares, 2001 (Crustacea: Brachyura). <i>Journal of Paleontology</i> , 2012, 86, 129-155.	0.5	15
82	A new shrimp (Decapoda, Dendrobranchiata, Penaeoidea) from the Middle Triassic of Yunnan, southwest China. <i>Journal of Paleontology</i> , 2013, 87, 603-611.	0.5	15
83	<i>Costacopluma salamanca</i> new species (Decapoda, Retroplumidae) from the Salamanca Formation (Danian) of Patagonia, Argentina. <i>Journal of Paleontology</i> , 1997, 71, 125-130.	0.5	14
84	Maastrichtian crustacea (Brachyura: Decapoda) from the Ocozocuatla Formation in Chiapas, southeast Mexico. <i>Journal of Paleontology</i> , 2001, 75, 319-329.	0.5	14
85	<i>Palaega kakatahin</i> . sp.: The first record of a marine fossil isopod from the Pliocene of New Zealand. <i>New Zealand Journal of Geology, and Geophysics</i> , 2006, 49, 411-415.	1.0	14
86	<i>Metanephrops jenkinsi</i> n. sp. (Decapoda: Nephropidae) from the Cretaceous and Paleocene of Seymour Island, Antarctica. <i>Journal of Paleontology</i> , 1989, 63, 64-69.	0.5	13
87	New middle Eocene decapods (Crustacea) from Chiapas, México. <i>Journal of Paleontology</i> , 2001, 75, 929-946.	0.5	13
88	Fossil isopod and decapod crustaceans from the Kowai formation (pliocene) near Makikihi, South Canterbury, New Zealand. <i>New Zealand Journal of Geology, and Geophysics</i> , 2008, 51, 43-58.	1.0	13
89	Penaeoid Decapoda (Dendrobranchiata) from the Luoping Biota (Middle Triassic) of China: Systematics and Taphonomic Framework. <i>Journal of Paleontology</i> , 2014, 88, 457-474.	0.5	13
90	Comment on the letter of the Society of Vertebrate Paleontology (SVP) dated April 21, 2020 regarding "Fossils from conflict zones and reproducibility of fossil-based scientific data" the importance of private collections. <i>Palaontologische Zeitschrift</i> , 2020, 94, 413-429.	0.8	13

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91	<i>Linuparus korura</i> n. sp. (Decapoda: Palinura) from the Bortonian (Eocene) of New Zealand. <i>Journal of Paleontology</i> , 1988, 62, 245-250.	0.5	12
92	Developing Information Gathering Skills in Geology Students Through Faculty-Librarian Collaboration. <i>Science and Technology Libraries</i> , 1994, 14, 35-47.	0.8	12
93	A new decapod fauna from the Miocene Tuxpan Formation, eastern Mexico. <i>Journal of Paleontology</i> , 1999, 73, 407-413.	0.5	12
94	Ontogenetic Variations in Cuticle Morphology in the Blue Crab <i>Callinectes Sapidus</i> Rathbun, 1896. <i>Journal of Crustacean Biology</i> , 2009, 29, 141-156.	0.3	12
95	The first Paleozoic stenopodidean from the Huntley Mountain Formation (Devonian–Carboniferous), north-central Pennsylvania. <i>Journal of Paleontology</i> , 2014, 88, 1251-1256.	0.5	12
96	Spatial distribution of Crustacea and associated organisms in the Luoping Biota (Anisian, Middle) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 5 1022-1037.	0.5	12
97	Environment deterioration and related fungal infection of Upper Jurassic horseshoe crabs with remarks on their exceptional preservation. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2019, 516, 336-341.	1.0	12
98	Decapod Crustacea from the Tapui Glauconitic Sandstone (Bortonian: Middle Eocene) in the Waitaki valley, South Island, New Zealand. <i>New Zealand Journal of Geology, and Geophysics</i> , 1991, 34, 17-22.	1.0	11
99	A NEW CARCINERETID CRAB (UPPER TURONIAN, CRETACEOUS) OF COLOMBIA. <i>Journal of Paleontology</i> , 2002, 76, 718.	0.5	11
100	Additions to the records for decapod Crustacea from Motunau and Glenafric Beaches, North Canterbury, New Zealand. <i>New Zealand Journal of Geology, and Geophysics</i> , 2006, 49, 417-427.	1.0	11
101	<i>Ekalakia</i> (Decapoda: Brachyura): the preservation of eyes links Cretaceous crabs to Jurassic ancestors. <i>Journal of Paleontology</i> , 2008, 82, 1030-1034.	0.5	11
102	A new Middle Triassic (Anisian) cyclidan crustacean from the Luoping Biota, Yunnan Province, China: morphologic and phylogenetic insights. <i>Journal of Crustacean Biology</i> , 2017, 37, 406-412.	0.3	11
103	<i>Speocarcinus berglundi</i> n. sp. (Decapoda: Brachyura), a new crab from the Imperial Formation (late) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 5 0.5	0.5	10
104	<i>Lobocarcinus lumacopius</i> (Decapoda: Cancridae), a new species of cancrid crab from the Eocene of Fayum, Egypt. <i>Journal of Paleontology</i> , 1995, 69, 922-932.	0.5	10
105	New species of Miocene spider crabs from New Zealand, and a partial cladistic analysis of the genus <i>Leptomithrax</i> Miers, 1876 (Brachyura: Majidae). <i>New Zealand Journal of Geology, and Geophysics</i> , 1995, 38, 299-313.	1.0	10
106	A new carcineretid crab (upper Turonian, Cretaceous) of Colombia. <i>Journal of Paleontology</i> , 2002, 76, 718-724.	0.5	10
107	A new species of lobster (Astacidea, Erymidae) from the Smithers Formation (Middle Jurassic) of British Columbia, Canada. <i>Canadian Journal of Earth Sciences</i> , 2007, 44, 1791-1796.	0.6	10
108	A new species of lobster (Glypheoidea: Mecochiridae) from the Late Jurassic (late Tithonian) Lagerstätte from central Poland. <i>Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen</i> , 2015, 275, 107-114.	0.2	10

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109	Cretaceous fossil Raninoida De Haan, 1839 (Crustacea, Decapoda, Brachyura) from northeast Texas. <i>Journal of Paleontology</i> , 2016, 90, 1118-1132.	0.5	10
110	Collecting fossil decapods and other large crustaceans. <i>Journal of Crustacean Biology</i> , 2017, 37, 220-227.	0.3	10
111	Morphology and paleoecology of the oldest lobster-like decapod, <i>Palaeopalaemon newberryi</i> Whitfield, 1880 (Decapoda: Malacostraca). <i>Journal of Crustacean Biology</i> , 2018, 38, 302-314.	0.3	10
112	Morphological variation in the Pennsylvanian horseshoe crab <i>Euproops danae</i> (Meek & Worthen, 1865) (Xiphosurida, Euproopidae) from the lower Mercer Shale, Windber, Pennsylvania, USA. <i>Journal of Crustacean Biology</i> , 2019, 39, 396-406.	0.3	10
113	Remarkable crayfish remains (Decapoda: Cambaridae) from Oklahoma—evidence of predation. <i>Journal of Paleontology</i> , 1991, 65, 884-886.	0.5	9
114	A new cancrid crab from New Zealand. <i>New Zealand Journal of Geology, and Geophysics</i> , 1996, 39, 509-513.	1.0	9
115	FUNCTIONAL MORPHOLOGY AND TAXONOMIC SIGNIFICANCE OF A NOVEL CUTICULAR STRUCTURE IN CRETACEOUS RANINID CRABS (DECAPODA: BRACHYURA: RANINIDAE). <i>Journal of Paleontology</i> , 2002, 76, 472-485.	0.5	9
116	A New Species of Glypheoid Lobster, <i>Pseudoglyphea Foersteri</i> (Decapoda: Astacidea: Mecochiridae) from the Lower Jurassic (Pliensbachian) of Raasay, Inner Hebrides, UK. <i>Palaeontology</i> , 2002, 45, 23-32.	1.0	9
117	Phylogeny and Evolution. , 0, , 113-145.		9
118	The first fossil isopod from Argentina: a new species of Cirolanidae (Crustacea: Peracarida) from the Miocene of Patagonia. <i>Journal of Crustacean Biology</i> , 2018, 38, 34-44.	0.3	9
119	<i>Tropidocaris salsiusculus</i> , a new rhinocaridid (Crustacea: Phyllocarida) from the Upper Devonian Hampshire Formation of West Virginia. <i>Journal of Paleontology</i> , 1986, 60, 379-383.	0.5	8
120	Eocene decapod crustaceans from Snowdrift Quarry, South Otago, New Zealand. <i>New Zealand Journal of Geology, and Geophysics</i> , 1992, 35, 455-461.	1.0	8
121	A new species of glypheid lobster, <i>Glyphea christeyi</i> (Decapoda: Palinura), from the Eocene (Bortonian) Waihao Greensand, South Canterbury, New Zealand. <i>New Zealand Journal of Geology, and Geophysics</i> , 1999, 42, 75-78.	1.0	8
122	CRUSTACEAN-BEARING CONTINENTAL DEPOSITS IN THE PETROLIA FORMATION (LEONARDIAN SERIES, LOWER) Tj ETQq0 0 0 rgBT /Ove	0.5	8
123	<i>Ceratiocaris</i> from the Silurian Waukesha Biota, Wisconsin. <i>Journal of Paleontology</i> , 2015, 89, 1007-1021.	0.5	8
124	Archaeostracan (Phyllocarida: Archaeostraca) antennulae and antennae: sexual dimorphism in early malacostracans and <i>Ceratiocaris</i> Mâ€™Coy, 1849 as a possible stem eumalacostracan. <i>Journal of Crustacean Biology</i> , 2015, 35, 191-201.	0.3	8
125	DISTAL VOLCANIC ASH DEPOSITION AS A CAUSE FOR MASS KILLS OF MARINE INVERTEBRATES DURING THE MIOCENE IN NORTHERN PATAGONIA, ARGENTINA. <i>Palaios</i> , 2016, 31, 577-591.	0.6	8
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#	ARTICLE	IF	CITATIONS
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133	On impacts and extinction: biological solutions to biological problems. <i>Journal of Paleontology</i> , 1990, 64, 151-154.	0.5	5
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161	Systematics and paleoecology of Miocene brachyuran crabs (Decapoda: Brachyura: Cancroidea), Tj ETQq1 1 0.784314 rgBT /Overlock 256-268.	0.3	0
162	Photographic procedures. <i>The Paleontological Society Special Publications</i> , 1989, 4, 336-341.	0.0	0