

# Michał, J Kowalewski

## List of Publications by Year in descending order

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148  
papers

5,840  
citations

71102

41  
h-index

91884

69  
g-index

149  
all docs

149  
docs citations

149  
times ranked

3509  
citing authors

#	ARTICLE	IF	CITATIONS
1	Two-phase increase in the maximum size of life over 3.5 billion years reflects biological innovation and environmental opportunity. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2009, 106, 24-27.	7.1	260
2	A fossil record full of holes: The Phanerozoic history of drilling predation. <i>Geology</i> , 1998, 26, 1091.	4.4	221
3	Strong coupling of predation intensity and diversity in the Phanerozoic fossil record. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2007, 104, 15006-15010.	7.1	209
4	Quantifying the Timing and Rate of Crustal Evolution: Global Compilation of Radiometrically Dated Detrital Zircon Grains. <i>Journal of Geology</i> , 2011, 119, 109-126.	1.4	209
5	Time-Averaging, Overcompleteness, and the Geological Record. <i>Journal of Geology</i> , 1996, 104, 317-326.	1.4	171
6	The Fossil Record of Predation: An Overview of Analytical Methods. <i>The Paleontological Society Papers</i> , 2002, 8, 3-42.	0.6	160
7	The Avalon Explosion: Evolution of Ediacara Morphospace. <i>Science</i> , 2008, 319, 81-84.	12.6	152
8	Shell survival and time-averaging in nearshore and shelf environments: estimates from the radiocarbon literature. <i>Lethaia</i> , 1994, 27, 153-165.	1.4	146
9	Osmotrophy in modular Ediacara organisms. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2009, 106, 14438-14443.	7.1	133
10	Dead delta's former productivity: Two trillion shells at the mouth of the Colorado River. <i>Geology</i> , 2000, 28, 1059.	4.4	129
11	1.3 Billion years of acritarch history: An empirical morphospace approach. <i>Precambrian Research</i> , 2006, 144, 52-68.	2.7	123
12	Quantitative estimates of time-averaging in terebratulid brachiopod shell accumulations from a modern tropical shelf. <i>Paleobiology</i> , 2003, 29, 381-402.	2.0	113
13	The evolutionary consequences of oxygenic photosynthesis: a body size perspective. <i>Photosynthesis Research</i> , 2011, 107, 37-57.	2.9	107
14	Stratigraphic paleoecology: Bathymetric signatures and sequence overprint of mollusk associations from upper Quaternary sequences of the Po Plain, Italy. <i>Geology</i> , 2004, 32, 989.	4.4	106
15	Quantitative evaluation of the biostratigraphic distribution of acanthomorphic acritarchs in the Ediacaran Doushantuo Formation in the Yangtze Gorges area, South China. <i>Precambrian Research</i> , 2009, 173, 170-190.	2.7	89
16	Taphofacies analysis of recent shelly cheniers (beach ridges), northeastern Baja California, Mexico. <i>Facies</i> , 1994, 31, 209-241.	1.4	84
17	DRILL HOLES PRODUCED BY THE PREDATORY GASTROPOD <i>NUCELLA LAMELLOSA</i> (MURICIDAE): PALAEOBIOLOGICAL AND ECOLOGICAL IMPLICATIONS. <i>Journal of Molluscan Studies</i> , 2004, 70, 359-370.	1.2	82
18	Morphometric analysis of predatory drillholes. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 1993, 102, 69-88.	2.3	81

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19	Drilling Predation on Recent Clypeasteroid Echinoids from the Red Sea. <i>Palaios</i> , 1999, 14, 127.	1.3	81
20	Quantitative comparisons and models of time-averaging in bivalve and brachiopod shell accumulations. <i>Paleobiology</i> , 2010, 36, 428-452.	2.0	81
21	Increase in evenness and sampled alpha diversity through the Phanerozoic: Comparison of early Paleozoic and Cenozoic marine fossil assemblages. <i>Geology</i> , 2002, 30, 331.	4.4	79
22	Ecological, taxonomic, and taphonomic components of the post-Paleozoic increase in sample-level species diversity of marine benthos. <i>Paleobiology</i> , 2006, 32, 533-561.	2.0	77
23	Stable isotope ( $\delta^{18}O$ , $\delta^{13}C$ , and $\delta^2D$ ) signatures of recent terrestrial communities from a low-latitude, oceanic setting: Endemic land snails, plants, rain, and carbonate sediments from the eastern Canary Islands. <i>Chemical Geology</i> , 2008, 249, 377-392.	3.3	75
24	Predation in the marine fossil record: Studies, data, recognition, environmental factors, and behavior. <i>Earth-Science Reviews</i> , 2019, 194, 472-520.	9.1	74
25	Secondary Evolutionary Escalation Between Brachiopods and Enemies of Other Prey. <i>Science</i> , 2005, 308, 1774-1777.	12.6	73
26	Sequence stratigraphy and the resolution of the fossil record. <i>Geology</i> , 2013, 41, 239-242.	4.4	73
27	Body Size Evolution Across the Geozoic. <i>Annual Review of Earth and Planetary Sciences</i> , 2016, 44, 523-553.	11.0	64
28	Ternary Taphograms: Triangular Diagrams Applied to Taphonomic Analysis. <i>Palaios</i> , 1995, 10, 478.	1.3	59
29	Phenetic discrimination of biometric simpletons: paleobiological implications of morphospecies in the lingulide brachiopod <i>Glottidia</i> . <i>Paleobiology</i> , 1997, 23, 444-469.	2.0	59
30	Are the most durable shelly taxa also the most common in the marine fossil record?. <i>Paleobiology</i> , 2005, 31, 607-623.	2.0	59
31	The influence of reefs on the rise of Mesozoic marine crustaceans. <i>Geology</i> , 2013, 41, 1179-1182.	4.4	59
32	Thermally-induced structural and chemical alteration of organic-walled microfossils: an experimental approach to understanding fossil preservation in metasediments. <i>Geobiology</i> , 2012, 10, 402-423.	2.4	56
33	Colonization of a 'Lost World': Encrustation Patterns in Modern Subtropical Brachiopod Assemblages. <i>Palaios</i> , 2004, 19, 381-395.	1.3	55
34	Abundant Brachiopods on a Tropical, Upwelling-Influenced Shelf (Southeast Brazilian Bight, South) <small>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50</small>	1.3	54
35	DRILL HOLES IN SHELLS OF PERMIAN BENTHIC INVERTEBRATES. <i>Journal of Paleontology</i> , 2000, 74, 532-543.	0.8	52
36	SEQUENCE STRATIGRAPHIC ANATOMY OF DIVERSITY PATTERNS: LATE QUATERNARY BENTHIC MOLLUSKS OF THE PO PLAIN, ITALY. <i>Palaios</i> , 2007, 22, 296-305.	1.3	52

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37	Increase in predator-prey size ratios throughout the Phanerozoic history of marine ecosystems. <i>Science</i> , 2017, 356, 1178-1180.	12.6	50
38	Freshwater Mussel Shells as Environmental Chronicles: Geochemical and Taphonomic Signatures of Mercury-Related Extirpations in the North Fork Holston River, Virginia. <i>Environmental Science &amp; Technology</i> , 2005, 39, 1455-1462.	10.0	49
39	COMPARATIVE ANALYSIS OF DRILLING FREQUENCIES IN RECENT BRACHIOPOD-MOLLUSK ASSOCIATIONS FROM THE SOUTHERN BRAZILIAN SHELF. <i>Palaios</i> , 2007, 22, 143-154.	1.3	46
40	Sieves and Fossils: Effects of Mesh Size on Paleontological Patterns. <i>Palaios</i> , 2003, 18, 460-469.	1.3	45
41	The Temporal Resolution of Epibiont Assemblages: Are They Ecological Snapshots or Overexposures?. <i>Journal of Geology</i> , 2006, 114, 313-324.	1.4	45
42	Multivariate hierarchical analyses of Miocene mollusk assemblages of Europe: Paleogeographic, paleoecological, and biostratigraphic implications. <i>Bulletin of the Geological Society of America</i> , 2002, 114, 239-256.	3.3	44
43	Non-avian theropod dinosaurs from the early Late Cretaceous of central Europe. <i>Cretaceous Research</i> , 2010, 31, 304-320.	1.4	44
44	Differential responses of marine communities to natural and anthropogenic changes. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2015, 282, 20142990.	2.6	43
45	Climatic, depositional and burial controls on diagenesis of Appalachian Carboniferous sandstones: qualitative and quantitative methods. <i>Sedimentary Geology</i> , 2005, 176, 225-246.	2.1	42
46	Taphonomy of a Living Fossil: The Lingulide Brachiopod <i>Glottidia palmeri</i> Dall from Baja California, Mexico. <i>Palaios</i> , 1996, 11, 244.	1.3	41
47	Shell Beds as paleoecological puzzles: A case study from the Upper Permian of the Paraná Basin, Brazil. <i>Facies</i> , 1998, 38, 175-195.	1.4	40
48	Improving with age: The fossil record of lingulide brachiopods and the nature of taphonomic megabiases. <i>Geology</i> , 1996, 24, 977.	4.4	39
49	Average Lifetime and Age Spectra of Detrital Grains: Toward a Unifying Theory of Sedimentary Particles. <i>Journal of Geology</i> , 2003, 111, 427-439.	1.4	39
50	CRITICAL ISSUES OF SCALE IN PALEOECOLOGY. <i>Palaios</i> , 2009, 24, 1-4.	1.3	39
51	Biotic Interaction between Spionid Polychaetes and Bouchardiid Brachiopods: Paleoecological, Taphonomic and Evolutionary Implications. <i>Acta Palaeontologica Polonica</i> , 2008, 53, 657-668.	0.4	38
52	Spatial variation of erosion in a small, glaciated basin in the Teton Range, Wyoming, based on detrital apatite (U-Th)/He thermochronology. <i>Basin Research</i> , 2011, 23, 571-590.	2.7	36
53	One fossil record, multiple time resolutions: Disparate time-averaging of echinoids and mollusks on a Holocene carbonate platform. <i>Geology</i> , 2018, 46, 51-54.	4.4	35
54	Scale and structure of time-averaging (age mixing) in terrestrial gastropod assemblages from Quaternary eolian deposits of the eastern Canary Islands. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2007, 251, 283-299.	2.3	34

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55	The Reciprocal Taphonomic Model. <i>Lethaia</i> , 2007, 30, 86-88.	1.4	34
56	Hierarchical complexity and the size limits of life. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2017, 284, 20171039.	2.6	34
57	Aspartic acid racemization dating of Holocene brachiopods and bivalves from the southern Brazilian shelf, South Atlantic. <i>Quaternary Research</i> , 2006, 66, 323-331.	1.7	33
58	Predation on Recent and Fossil Echinoids. , 2003, , 279-302.		32
59	Intense drilling in the Carboniferous brachiopod <i>Cardiarina cordata</i> Cooper, 1956. <i>Lethaia</i> , 2003, 36, 107-117.	1.4	31
60	Actualistic Taphonomy: Death, Decay, and Disintegration in Contemporary Settings. <i>Palaios</i> , 2004, 19, 423-427.	1.3	31
61	Changes in shell durability of common marine taxa through the Phanerozoic: evidence for biological rather than taphonomic drivers. <i>Paleobiology</i> , 2011, 37, 303-331.	2.0	31
62	Quantitative Bathymetric Models for Late Quaternary Transgressive-Regressive Cycles of the Po Plain, Italy. <i>Journal of Geology</i> , 2014, 122, 649-670.	1.4	31
63	The Limits of Paleontological Resolution. <i>Topics in Geobiology</i> , 2008, , 1-48.	0.5	31
64	A multiscale view of the Phanerozoic fossil record reveals the three major biotic transitions. <i>Communications Biology</i> , 2021, 4, 309.	4.4	30
65	Taphonomy and compositional fidelity of Quaternary fossil assemblages of terrestrial gastropods from carbonate-rich environments of the Canary Islands. <i>Lethaia</i> , 2008, 41, 235-256.	1.4	29
66	Surrogate taxa and fossils as reliable proxies of spatial biodiversity patterns in marine benthic communities. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2017, 284, 20162839.	2.6	29
67	Systematic vertical and lateral changes in quality and time resolution of the macrofossil record: Insights from Holocene transgressive deposits, Po coastal plain, Italy. <i>Marine and Petroleum Geology</i> , 2017, 87, 128-136.	3.3	29
68	The fossil record of drilling predation on barnacles. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2015, 426, 95-111.	2.3	28
69	BODY SIZE ESTIMATES FROM THE LITERATURE: UTILITY AND POTENTIAL FOR MACROEVOLUTIONARY STUDIES. <i>Palaios</i> , 2007, 22, 60-73.	1.3	25
70	Resampling Methods in Paleontology. <i>The Paleontological Society Papers</i> , 2010, 16, 19-54.	0.6	24
71	A continuous multi-millennial record of surficial bivalve mollusk shells from the São Paulo Bight, Brazilian shelf. <i>Quaternary Research</i> , 2014, 81, 274-283.	1.7	24
72	The Fossil Record of Predation: An Introduction. <i>The Paleontological Society Papers</i> , 2002, 8, 1-2.	0.6	23

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73	Drilling Predation on Serpulid Polychaetes ( <i>Ditrupa arietina</i> ) from the Pliocene of the Cope Basin, Murcia Region, Southeastern Spain. PLoS ONE, 2012, 7, e34576.	2.5	23
74	Understanding modern extinctions in marine ecosystems: the role of palaeoecological data. Biology Letters, 2016, 12, 20150951.	2.3	23
75	Global biogeography of Albian ammonoids: A network-based approach. Geology, 2017, 45, 659-662.	4.4	23
76	Ecological regime shift preserved in the Anthropocene stratigraphic record. Proceedings of the Royal Society B: Biological Sciences, 2020, 287, 20200695.	2.6	23
77	CONFAMILIAL PREDATION IN PLIOCENE NATICID GASTROPODS FROM SOUTHERN FRANCE: UTILITY OF PREEXISTING COLLECTIONS IN QUANTITATIVE PALEOECOLOGY. Palaios, 2010, 25, 221-228.	1.3	22
78	Biom mineralization, taphonomy, and diagenesis of Paleozoic lingulide brachiopod shells preserved in silicified mudstone concretions. Palaeogeography, Palaeoclimatology, Palaeoecology, 2012, 326-328, 118-127.	2.3	22
79	Evaluating the influences of temperature, primary production, and evolutionary history on bivalve growth rates. Paleobiology, 2019, 45, 405-420.	2.0	22
80	The Microstructural Record of Predation: A New Approach for Identifying Predatory Drill Holes. Palaios, 2008, 23, 810-820.	1.3	21
81	PREDATION ON MODERN AND FOSSIL BRACHIOPODS: ASSESSING CHEMICAL DEFENSES AND PALATABILITY. Palaios, 2014, 28, 724-735.	1.3	21
82	Long-term persistence of structured habitats: seagrass meadows as enduring hotspots of biodiversity and faunal stability. Proceedings of the Royal Society B: Biological Sciences, 2019, 286, 20191861.	2.6	21
83	A fossil record full of holes: The Phanerozoic history of drilling predation: Comment and Reply. Geology, 1999, 27, 959.	4.4	20
84	Recent brachiopods from the southern Brazilian shelf: palaeontological and biogeographical implications. Palaeontology, 2004, 47, 515-533.	2.2	20
85	Testing limiting similarity in Quaternary terrestrial gastropods. Paleobiology, 2008, 34, 378-388.	2.0	20
86	<i>Bouchardia rosea</i> , a vanishing brachiopod species of the Brazilian platform: taphonomy, historical ecology and conservation paleobiology. Historical Biology, 2009, 21, 123-137.	1.4	20
87	STOWING AWAY ON SHIPS THAT PASS IN THE NIGHT: SCLEROBIONT ASSEMBLAGES ON INDIVIDUALLY DATED BIVALVE AND BRACHIOPOD SHELLS FROM A SUBTROPICAL SHELF. Palaios, 2014, 29, 170-183.	1.3	19
88	Surges in trematode prevalence linked to centennial-scale flooding events in the Adriatic. Scientific Reports, 2017, 7, 5732.	3.3	19
89	Resilient biotic response to long-term climate change in the Adriatic Sea. Global Change Biology, 2022, 28, 4041-4053.	9.5	19
90	Vanishing Clams on an Iberian Beach: Local Consequences and Global Implications of Accelerating Loss of Shells to Tourism. PLoS ONE, 2014, 9, e83615.	2.5	18

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91	Quantitative ichnology of triassic crayfish burrows (<i>Camborygma eumekenomos</i>): Ichnofossils as linkages to population paleoecology. Ichnos, 1998, 6, 5-20.	0.5	17
92	Edge-drilling on the brachiopod Perditocardinia cf. P. dubia from the Mississippian of Missouri (USA). Palaeogeography, Palaeoclimatology, Palaeoecology, 2003, 201, 211-219.	2.3	17
93	POTENTIAL PALEOECOLOGIC BIASES FROM SIZE-FILTERING OF FOSSILS: STRATEGIES FOR SIEVING. Palaios, 2007, 22, 612-622.	1.3	17
94	Utility of Marine Benthic Associations as a Multivariate Proxy of Paleobathymetry: A Direct Test from Recent Coastal Ecosystems of North Carolina. PLoS ONE, 2014, 9, e95711.	2.5	17
95	Environmental and scale-dependent evolutionary trends in the body size of crustaceans. Proceedings of the Royal Society B: Biological Sciences, 2015, 282, 20150440.	2.6	17
96	Stratigraphic signatures of mass extinctions: ecological and sedimentary determinants. Proceedings of the Royal Society B: Biological Sciences, 2018, 285, 20181191.	2.6	17
97	Post-Collection Taphonomy: Shell Destruction and the Chevrolet. Palaios, 1992, 7, 553.	1.3	15
98	Mollusk shell assemblages as archives of spatial structuring of benthic communities around subtropical islands. Estuarine, Coastal and Shelf Science, 2018, 215, 132-143.	2.1	15
99	Seasonal oyster harvesting recorded in a Late Archaic period shell ring. PLoS ONE, 2019, 14, e0224666.	2.5	14
100	COMPARING DIRECT CARBONATE AND STANDARD GRAPHITE <sup>14</sup> C DETERMINATIONS OF BIOGENIC CARBONATES. Radiocarbon, 2021, 63, 387-403.	1.8	14
101	Dead $\delta^{13}C$ former productivity: Two trillion shells at the mouth of the Colorado River. Geology, 2000, 28, 1059-1062.	4.4	14
102	A predatory drillhole in Glottidia palmeri Dall (Brachiopoda; Lingulidae) from Recent tidal flats of northeastern Baja California, Mexico. Journal of Paleontology, 1994, 68, 1403-1405.	0.8	13
103	The effects of limpet morphology on predation by adult cancrid crabs. Journal of Experimental Marine Biology and Ecology, 2014, 451, 9-15.	1.5	13
104	Use of Quartz Microtextural Analysis To Assess Possible Proglacial Deposition For the Pennsylvanianâ€“Permian Cutler Formation (Colorado, U.S.A.). Journal of Sedimentary Research, 2015, 85, 1310-1322.	1.6	13
105	QUANTITATIVE TAPHONOMY OF A TRIASSIC REPTILE TANYTRACHELOS AHYNIS FROM THE COW BRANCH FORMATION, DAN RIVER BASIN, SOLITE QUARRY, VIRGINIA. Palaios, 2007, 22, 598-611.	1.3	12
106	Comparative Taphonomy And Faunal Composition Of Shelly Cheniers From Northeastern Baja California, Mexico. Ciencias Marinas, 1995, 21, 155-177.	0.4	12
107	On the Morphological History of Proterozoic and Cambrian Acritarchs. , 2006, , 23-56.		11
108	Trace fossils and population paleoecology: comparative analysis of sizeâ€“frequency distributions derived from burrows. Lethaia, 1996, 29, 113-124.	1.4	10

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109	High-Resolution Analysis of $\delta^{18}O$ in the Biogenic Phosphate of Modern and Fossil Lingulid Brachiopods. <i>Journal of Geology</i> , 2003, 111, 441-453.	1.4	10
110	Distinguishing Milankovitch-Driven Processes in the Rock Record from Stochasticity Using Computer-Simulated Stratigraphy. <i>Journal of Geology</i> , 2009, 117, 349-361.	1.4	10
111	SEASONAL VARIATION IN ECOLOGICAL AND TAPHONOMIC PROCESSES RECORDED IN SHELLY DEATH ASSEMBLAGES. <i>Palaios</i> , 2012, 27, 373-385.	1.3	10
112	Variation in Seagrass-Associated Macroinvertebrate Communities Along the Gulf Coast of Peninsular Florida: An Exploration of Patterns and Ecological Consequences. <i>Frontiers in Marine Science</i> , 2021, 8, .	2.5	10
113	Traces of predation/parasitism recorded in Eocene brachiopods from the Castle Hayne Limestone, North Carolina, USA. <i>Lethaia</i> , 2012, 45, 274-289.	1.4	9
114	Growth, inter- and intraspecific variation, palaeobiogeography, taphonomy and systematics of the Cenozoic ghost shrimp <i>Glypturus</i> . <i>Journal of Systematic Palaeontology</i> , 2016, 14, 99-126.	1.5	9
115	PREDATION-FACILITATED PRESERVATION OF ECHINOIDS IN A TROPICAL MARINE ENVIRONMENT. <i>Palaios</i> , 2018, 33, 478-486.	1.3	9
116	CHARACTERIZATION OF TRACES OF PREDATION AND PARASITISM ON FOSSIL ECHINOIDS. <i>Palaios</i> , 2020, 35, 215-227.	1.3	9
117	An asynchronous Mesozoic marine revolution: the Cenozoic intensification of predation on echinoids. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2021, 288, 20210400.	2.6	9
118	Theoretical diversity of the marine biosphere. <i>Paleobiology</i> , 2010, 36, 1-15.	2.0	8
119	Radiocarbon-calibrated amino acid racemization ages from Holocene sand dollars ( <i>Peronella peronii</i> ). <i>Quaternary Geochronology</i> , 2017, 39, 174-188.	1.4	8
120	The post-Palaeozoic fossil record of drilling predation on lingulide brachiopods. <i>Lethaia</i> , 2017, 50, 296-305.	1.4	8
121	A Lack of Attribution: Closing the Citation Gap Through a Reform of Citation and Indexing Practices. <i>Taxon</i> , 2012, 61, 1349-1351.	0.7	7
122	Jackknife-corrected parametric bootstrap estimates of growth rates in bivalve mollusks using nearest living relatives. <i>Theoretical Population Biology</i> , 2013, 90, 36-48.	1.1	6
123	The rise of bilaterians: a reply. <i>Historical Biology</i> , 2009, 21, 239-246.	1.4	5
124	THE GEOZOIC SUPEREON. <i>Palaios</i> , 2011, 26, 251-255.	1.3	5
125	The role of habitat selection on the diversity of macrobenthic communities in three gulfs of the Cuban Archipelago. <i>Bulletin of Marine Science</i> , 2018, , .	0.8	5
126	Live, dead, and fossil mollusks in Florida freshwater springs and spring-fed rivers: Taphonomic pathways and the formation of multisourced, time-averaged death assemblages. <i>Paleobiology</i> , 2020, 46, 356-378.	2.0	5



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127	Sub-centennial resolution amino acid geochronology for the freshwater mussel <i>Lampsilis</i> for the last 2000 years. <i>Quaternary Geochronology</i> , 2012, 9, 75-85.	1.4	4
128	Breaking down the lithification bias: the effect of preferential sampling of larger specimens on the estimate of species richness, evenness, and average specimen size. <i>Paleobiology</i> , 2018, 44, 326-345.	2.0	4
129	The rise of bilaterians: a few closing comments. <i>Historical Biology</i> , 2010, 22, 433-436.	1.4	3
130	Vaquita Face Extinction from Bycatch. Comment on Manjarrez-Bringas, N. et al., Lessons for Sustainable Development: Marine Mammal Conservation Policies and Its Social and Economic Effects. <i>Sustainability</i> 2018, 10, 2185. <i>Sustainability</i> , 2019, 11, 2161.	3.2	3
131	Regional surveys of macrobenthic shelf invertebrate communities in Onslow Bay, North Carolina, U.S.A.. <i>Scientific Data</i> , 2018, 5, 180054.	5.3	3
132	Spatial point pattern analysis of traces (SPPAT): An approach for visualizing and quantifying site-selectivity patterns of drilling predators. <i>Paleobiology</i> , 2020, 46, 259-271.	2.0	3
133	Long-Term Shifts in Faunal Composition of Freshwater Mollusks in Spring-Fed Rivers of Florida. <i>Frontiers in Ecology and Evolution</i> , 2022, 10, .	2.2	3
134	Why is the Taphonomic Clock Such a Poor Timekeeper?. <i>The Paleontological Society Special Publications</i> , 1996, 8, 121-121.	0.0	1
135	PREDATOR-PREY INTERACTIONS: EXPERIMENTAL AND FIELD APPROACHES. <i>Journal of Shellfish Research</i> , 2007, 26, 217-220.	0.9	1
136	DEATH AND DISINTEGRATION IN BAHAMAS: TAPHONOMIC PATTERNS AND PROCESSES IN TROPICAL ISLAND SETTINGS. <i>Palaios</i> , 2012, 27, 123-126.	1.3	1
137	Comment on Rojas-Bracho and Colleagues (2019): Unsubstantiated Claims Can Lead to Tragic Conservation Outcomes. <i>BioScience</i> , 2019, 69, 321-322.	4.9	1
138	Taphonomic Megabias in the Fossil Record of Lingulide Brachiopods. , 2018, , 145-150.		1
139	Vacationing in the Mesozoic. <i>Palaios</i> , 2004, 19, 421-422.	1.3	0
140	Intense Predation on <i>Meoma Ventricosa</i> by <i>Cassis Tuberosa</i> , San Salvador Island, the Bahamas. <i>The Paleontological Society Special Publications</i> , 2014, 13, 11-11.	0.0	0
141	Shape Change in a Caribbean Miocene Bivalve and Implications for Conservation and Modern Ecosystem Management. <i>The Paleontological Society Special Publications</i> , 2014, 13, 61-61.	0.0	0
142	Quantitative Bathymetric Models and Their Applications for Late Quaternary Transgressive-Regressive Cycles of the Po Plain, Italy. <i>The Paleontological Society Special Publications</i> , 2014, 13, 166-167.	0.0	0
143	Assessing the Fidelity of Beta Diversity: Marine Benthic Assemblages on the Inner Shelf of North Carolina, USA. <i>The Paleontological Society Special Publications</i> , 2014, 13, 10-11.	0.0	0
144	Jackknife-Corrected Parametric Bootstrap Estimates of Growth Rates in Bivalve Mollusks using Nearest Living Relatives. <i>The Paleontological Society Special Publications</i> , 2014, 13, 28-28.	0.0	0

#	ARTICLE	IF	CITATIONS
145	Seasonal Oyster Harvesting Recorded by Shells of the Parasitic Snail <i>Boonea Impressa</i> in Archeological Middens of Florida and Georgia. <i>The Paleontological Society Special Publications</i> , 2014, 13, 30-30.	0.0	0
146	Seagrass-Associated Molluscan Death Assemblages in the Big Bend Region of Florida, Gulf of Mexico. <i>The Paleontological Society Special Publications</i> , 2014, 13, 101-102.	0.0	0
147	Idiographic and nomothetic approaches to heterogeneity are complementary: Response to comments on "Evaluating the influences of temperature, primary production, and evolutionary history on bivalve growth rates". <i>Paleobiology</i> , 2020, 46, 275-277.	2.0	0
148	<i>Semicassis globosum</i> (Mollusca: Gastropoda: Cassidae) from the upper Eocene Ocala Limestone of Florida with redescription and discussion of its extreme morphological variability. <i>Historical Biology</i> , 2023, 35, 734-747.	1.4	0