

CITATION REPORT

List of articles citing

The Fossil Record of Predator-Prey Arms Races: Coevolution and Escalation Hypotheses

DOI: 10.1017/s1089332600001157

The Paleontological Society Papers, 2002, 8, 353-374.

Source: <https://exaly.com/paper-pdf/34361510/citation-report.pdf>

Version: 2024-04-28

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
42	The Fossil Record of Predation: An Overview of Analytical Methods. <i>The Paleontological Society Papers</i> , 2002 , 8, 3-42		112
41	Interaction strength between a predator and dangerous prey: Sinistrofulgur predation on Mercenaria. <i>Journal of Experimental Marine Biology and Ecology</i> , 2003 , 289, 287-301	2.1	27
40	Coevolution of a marine gastropod predator and its dangerous bivalve prey. <i>Biological Journal of the Linnean Society</i> , 2003 , 80, 409-436	1.9	56
39	The Escalation Hypothesis: One Long Argument. <i>Palaios</i> , 2003 , 18, 83-86	1.6	9
38	Origins and circumstances of adaptive divergence in whelk feeding behavior. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2004 , 208, 279-291	2.9	16
37	Dissecting post-Palaeozoic arms races. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2006 , 232, 322-343	2.9	47
36	Drilling under threat: An experimental assessment of the drilling behavior of <i>Nucella lamellosa</i> in the presence of a predator. <i>Journal of Experimental Marine Biology and Ecology</i> , 2007 , 352, 257-266	2.1	20
35	An Experimental Assessment of Feeding Rates of the Muricid Gastropod <i>Nucella lamellosa</i> and Its Effect on a Cost-Benefit Analysis. <i>Journal of Shellfish Research</i> , 2009 , 28, 883-889	1	13
34	Drilling predation on scaphopods and other molluscs from the Upper Cretaceous of Manitoba, Canada. <i>Palaeoworld</i> , 2011 , 20, 296-307	1.8	14
33	Threat-protection mechanics of an armored fish. <i>Journal of the Mechanical Behavior of Biomedical Materials</i> , 2011 , 4, 699-712	4.1	69
32	Introduction to Insect Bioecology and Nutrition for Integrated Pest Management (IPM). 2012 , 21-30		0
31	Behavioral biology of trace fossils. <i>Paleobiology</i> , 2012 , 38, 459-473	2.6	28
30	Turning the game around: toxicity in a nudibranch-sponge predator-prey association. <i>Chemoecology</i> , 2012 , 22, 47-53	2	11
29	Forest vegetation structure has more influence on predation risk of artificial ground nests than human activities. <i>Basic and Applied Ecology</i> , 2013 , 14, 687-693	3.2	23
28	Naticid drilling predation on gastropod assemblages across the KIII boundary in Rajahmundry, India: New evidence for escalation hypothesis. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2014 , 411, 216-228	2.9	23
27	Coevolution and the diversification of life. <i>American Naturalist</i> , 2014 , 184, 425-38	3.7	66
26	A note on exceptionally high confamilial naticid drilling frequency on <i>Natica gualteriana</i> from the Indian subcontinent. <i>Historical Biology</i> , 2014 , 26, 758-764	1.1	16

25	Latitudinal variation of brachiopod ornamentation in the Jurassic faunas from the western Tethys and its possible relation to a predation gradient. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2014 , 403, 57-65	2.9	6
24	Testing for escalation in Lower Mississippian camerate crinoids. <i>Paleobiology</i> , 2015 , 41, 89-107	2.6	6
23	An ambusher's arsenal: chemical crypsis in the puff adder (<i>Bitis arietans</i>). <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2015 , 282, 20152182	4.4	17
22	Bitten spines reveal unique evidence for fish predation on Middle Jurassic echinoids. <i>Lethaia</i> , 2015 , 48, 4-9	1.3	9
21	Assessing the influence of escalation during the Mesozoic Marine Revolution: Shell breakage and adaptation against enemies in Mesozoic ammonites. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2015 , 440, 632-646	2.9	14
20	Drilling predation increased in response to changing environments in the Caribbean Neogene. <i>Paleobiology</i> , 2016 , 42, 394-409	2.6	5
19	Antipredator responses in <i>Tetranychus urticae</i> differ with predator specialization. <i>Journal of Applied Entomology</i> , 2016 , 140, 228-231	1.7	6
18	Regional and environmental variation in escalatory ecological trends during the Jurassic: a western Tethys hotspot for escalation?. <i>Paleobiology</i> , 2017 , 43, 569-586	2.6	2
17	Reappraising the early evidence of durophagy and drilling predation in the fossil record: implications for escalation and the Cambrian Explosion. <i>Biological Reviews</i> , 2018 , 93, 754-784	13.5	39
16	When is overkill optimal? Tritrophic interactions reveal new insights into venom evolution. <i>Theoretical Ecology</i> , 2018 , 11, 141-149	1.6	5
15	Food web consequences of an evolutionary arms race: Molluscs subject to crab predation on intertidal mudflats in Oman are unavailable to shorebirds. <i>Journal of Biogeography</i> , 2018 , 45, 342-354	4.1	8
14	Bibliography. 2019 , 385-525		
13	House Mouse (<i>Mus musculus</i>) Avoidance of Olfactory Cues from Ferrets and Other Mammalian and Reptilian Predators: Preliminary Results. 2019 , 165-181		1
12	Predation in the marine fossil record: Studies, data, recognition, environmental factors, and behavior. <i>Earth-Science Reviews</i> , 2019 , 194, 472-520	10.2	41
11	Niche partitioning among the Mesozoic echinoderms: biotic vs abiotic traits. <i>Arabian Journal of Geosciences</i> , 2020 , 13, 1	1.8	2
10	Morphological conservatism of the family Naticidae (Gastropoda) through time: potential causes and consequences. <i>Paleobiology</i> , 2021 , 47, 487-502	2.6	
9	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	4.4	3
8	Protaspis larva of an aglaspigid-like arthropod from the Ordovician of Siberia and its habitat. <i>Arthropod Structure and Development</i> , 2021 , 61, 101026	1.8	1

- 7 Extinction in complex communities as driven by adaptive dynamics.
- 6 Paleocology of naticid-molluscan prey interaction during the Late Jurassic (Oxfordian) in Kutch, India: evolutionary implications. *Journal of Paleontology*, **2021**, 95, 974-993 1.1 3
- 5 Extinction in complex communities as driven by adaptive dynamics. *Journal of Evolutionary Biology*, **2021**, 34, 1095-1109 2.3 1
- 4 High biogeographic and latitudinal variability in gastropod drilling predation on molluscs along the eastern Indian coast: Implications on the history of fossil record of drillholes. *PLoS ONE*, **2021**, 16, e0256685 2.7 5
- 3 Chemical War in Marine Animal Forests: Natural Products and Chemical Interactions. **2020**, 239-307
- 2 Sex Differences in Mouse Exploratory Behaviour to Fel d 1, a Cat ABP-Like Protein. *Animals*, **2021**, 11, 3.1
- 1 Chemosensory Exploitation and Predator-Prey Arms Races. *Frontiers in Ecology and Evolution*, **2021**, 9, 3.7