

# Fossil Record of Parasitism on Marine Invertebrates with Platyoceratid-Crinoid Interaction

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Citation Report

#	ARTICLE	IF	CITATIONS
1	The Fossil Record of Predation: An Overview of Analytical Methods. The Paleontological Society Papers, 2002, 8, 3-42.	0.8	160
2	Evaluating the interaction between platyceratid gastropods and crinoids: a cost-benefit approach. Palaeogeography, Palaeoclimatology, Palaeoecology, 2003, 201, 199-209.	1.0	21
3	Long-Term Stasis in Ecological Assemblages: Evidence from the Fossil Record. Annual Review of Ecology, Evolution, and Systematics, 2004, 35, 285-322.	3.8	144
4	Predation of late Marjuman (Cambrian) linguliformean brachiopods from the Deadwood Formation of South Dakota, USA. Lethaia, 2007, 40, 19-32.	0.6	21
5	Predatory boreholes in Tournaisian (Lower Carboniferous) spiriferid brachiopods. Lethaia, 2009, 42, 274-282.	0.6	8
6	Hypersymbioses in the pinnotherid crabs (Decapoda: Brachyura: Pinnotheridae): a review. Journal of Natural History, 2009, 43, 785-805.	0.2	21
7	Paleoecologic Megatrends in Marine Metazoa. Annual Review of Earth and Planetary Sciences, 2011, 39, 241-269.	4.6	99
8	Late Carboniferous macrofauna from Wadi Araba, Eastern Desert, Egypt, and their paleoecological implications. Journal of African Earth Sciences, 2011, 61, 369-394.	0.9	6
9	Devonian Pearls and Ammonoid-Endoparasite Co-Evolution. Acta Palaeontologica Polonica, 2011, 56, 159-180.	0.4	52
10	Comparing taxonomic and geographic scales in the morphologic disparity of Ordovician through Early Silurian Laurentian crinoids. Paleobiology, 2012, 38, 538-553.	1.3	16
11	Before the extinction – Permian platyceratid gastropods attached to platycrinid crinoids and an abnormal four-rayed Platycrinites s.s. wachsmuthi (Wanner) from West Timor. Palaeoworld, 2012, 21, 153-159.	0.5	12
12	Evolutionary and ecological implications of trematode parasitism of modern and fossil northern Adriatic bivalves. Paleobiology, 2012, 38, 40-51.	1.3	22
13	Asterozoan pedicellariae and ossicles revealed from the Middle Ordovician of Baltica. Acta Palaeontologica Polonica, 2013, , .	0.4	1
14	Parasites in the Fossil Record: A Cretaceous Fauna with Isopod-Infested Decapod Crustaceans, Infestation Patterns through Time, and a New Ichnotaxon. PLoS ONE, 2014, 9, e92551.	1.1	53
15	Earliest rhynchonelliform brachiopod parasite from the Late Ordovician of northern Estonia (Baltica). Palaeogeography, Palaeoclimatology, Palaeoecology, 2014, 411, 42-45.	1.0	12
16	Testing for escalation in Lower Mississippian camerate crinoids. Paleobiology, 2015, 41, 89-107.	1.3	8
17	DRILL HOLES IN THE IRREGULAR ECHINOID, <i>FIBULARIA</i> , FROM THE OLIGOCENE OF NEW ZEALAND. Palaios, 2015, 30, 810-817.	0.6	16
18	A newly recognized Mesozoic-Recent interspecific association: calcifying bacteria on decapod crustaceans. Lethaia, 2015, 48, 463-473.	0.6	7

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19	Failed predation, commensalism and parasitism on lower Cambrian linguliformean brachiopods. <i>Alcheringa</i> , 2015, 39, 149-163.	0.5	25
20	A 425-Million-Year-Old Silurian Pentastomid Parasitic on Ostracods. <i>Current Biology</i> , 2015, 25, 1632-1637.	1.8	35
21	Symbiotic interactions in the Ordovician of Baltica. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2015, 436, 58-63.	1.0	20
22	Fossil Crustaceans as Parasites and Hosts. <i>Advances in Parasitology</i> , 2015, 90, 233-289.	1.4	45
23	Differentiating Parasitism and Other Interactions in Fossilized Colonial Organisms. <i>Advances in Parasitology</i> , 2015, 90, 329-347.	1.4	20
24	Bitten spines reveal unique evidence for fish predation on Middle Jurassic echinoids. <i>Lethaia</i> , 2015, 48, 4-9.	0.6	13
25	Symbiotic interactions in the Silurian of North America. <i>Historical Biology</i> , 2017, 29, 341-347.	0.7	8
26	Fossils of parasites: what can the fossil record tell us about the evolution of parasitism?. <i>Biological Reviews</i> , 2017, 92, 410-430.	4.7	51
27	EARLY SYMBIOTIC INTERACTIONS IN THE CAMBRIAN. <i>Palaaios</i> , 2017, 32, 231-237.	0.6	15
28	Host-specific infestation in early Cambrian worms. <i>Nature Ecology and Evolution</i> , 2017, 1, 1465-1469.	3.4	24
29	Predation in the marine fossil record: Studies, data, recognition, environmental factors, and behavior. <i>Earth-Science Reviews</i> , 2019, 194, 472-520.	4.0	74
30	Decline in diversity of early Palaeozoic loosely coiled gastropod protoconchs. <i>Lethaia</i> , 2020, 53, 32-46.	0.6	5
31	Early parasitic drilling in a rhynchonelliform brachiopod <i>Rongatrypa xichuanensis</i> from the Katian (Upper Ordovician) of central China. <i>Journal of Paleontology</i> , 2020, 94, 467-474.	0.5	5
32	An encrusting kleptoparasite-host interaction from the early Cambrian. <i>Nature Communications</i> , 2020, 11, 2625.	5.8	36
33	Paleocommunity composition, relative abundance, and new camerate crinoids from the Brechin Lagerstätte (Upper Ordovician). <i>Journal of Paleontology</i> , 2020, 94, 1103-1123.	0.5	5
34	MOBILE HOME FOR PHOLADOID BORING BIVALVES: FIRST EXAMPLE FROM A LATE CRETACEOUS SEA TURTLE IN HOKKAIDO JAPAN. <i>Palaaios</i> , 2020, 35, 228-236.	0.6	12
35	CHARACTERIZATION OF TRACES OF PREDATION AND PARASITISM ON FOSSIL ECHINOIDS. <i>Palaaios</i> , 2020, 35, 215-227.	0.6	9
36	Symbiotic embedment structures in Silurian <i>Caryocrinites</i> (Echinodermata, Rhombifera). <i>TJ ETQq1 1 0.784314rgBT /Overlock 10</i>	0.5	3

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38	Gastropods as Parasites and Carnivorous Grazers: A Major Guild in Marine Ecosystems. Topics in Geobiology, 2021, , 209-229.	0.6	4
39	Phanerozoic parasitism and marine metazoan diversity: dilution versus amplification. Philosophical Transactions of the Royal Society B: Biological Sciences, 2021, 376, 20200366.	1.8	18
40	Evolutionary and ecological implications of trematode parasitism of modern and fossil northern Adriatic bivalves. Paleobiology, 2012, 38, 40-51.	1.3	13
41	Oichnus taddeii, a new fossil trace produced by capulids on brachiopod shells. Spanish Journal of Paleontology, 2020, 29, 15.	0.0	3
42	Crinoids and blastoids, platyceratid gastropods and time: A taphonomic progression. Proceedings of the Geologists Association, 2021, 132, 593-593.	0.6	1
43	Assessment of serpulid-hydroid association through the Jurassic: A case study from the Polish Basin. PLoS ONE, 2020, 15, e0242924.	1.1	6
44	Bivalve Mollusks as Hosts in the Fossil Record. Topics in Geobiology, 2021, , 251-287.	0.6	8
45	Evolutionary History of Colonial Organisms as Hosts and Parasites. Topics in Geobiology, 2021, , 99-119.	0.6	4
47	Biodiversity and Hostâ€“Parasite (Co)Extinction. Topics in Geobiology, 2021, , 75-97.	0.6	5
49	A low-diversity <i>Peruvispira</i>-dominated gastropod assemblage from the Permian Ratburi Group of Central Thailand. Alcheringa, 0, , 1-9.	0.5	1
50	Eocrinoids on Hyoliths from Cambrian Kaili Formationâ€“In Jianhe,â€“Guizhou,â€“South China: Palaeoecological Implications. SSRN Electronic Journal, 0, , .	0.4	0
51	PRESERVATION AND HOST PREFERENCES OF LATE FRASNIAN (LATE DEVONIAN) SKELETOBIONTS IN THE APPALACHIAN FORELAND BASIN, USA. Palaios, 2022, 37, 539-551.	0.6	2
52	Stalked eocrinoids attached onto hyolithids with helens from Cambrian Kaili Formation in Jianhe, Guizhou, South China. Palaeogeography, Palaeoclimatology, Palaeoecology, 2023, 610, 111330.	1.0	1
53	Drilling predation on Early Jurassic bivalves and behavioral patterns of the presumed gastropod predatorâ€“evidence from Pliensbachian soft-bottom deposits of northern Germany. Paleobiology, 0, , 1-23.	1.3	0