

# Ecological Observations on Callianassa Major Say at Bea

Ecology

27, 71-80

DOI: 10.2307/1931020

Citation Report

#	ARTICLE	IF	CITATIONS
1	Some observations on burrows of thalassinidean Crustacea in chalk hardgrounds. Quarterly Journal of the Geological Society of London, 1967, 123, 157-177.	0.5	127
2	OSMOREGULATORY CAPACITIES OF CALLIANASSA AND UPOGEBIA (CRUSTACEA: THALASSINIDEA). Biological Bulletin, 1969, 136, 114-129.	1.8	44
3	Ophiomorpha nodosa Lundgren, a marine indicator from the Sparnacian of South-East England. Proceedings of the Geologists Association, 1970, 81, 99-113.	1.1	24
4	Crustacean burrows in the Seychelles, Indian Ocean. Palaeogeography, Palaeoclimatology, Palaeoecology, 1972, 11, 265-285.	2.3	55
5	BEACH STRUCTURES PRODUCED BY CRAB PELLETS. Sedimentology, 1972, 18, 129-134.	3.1	16
6	Ophiomorpha nodosa Lundgren: Environmental implications in the Lower Greensand of the Isle of Wight. Proceedings of the Geologists Association, 1972, 83, 165-177.	1.1	8
7	An unusual abbreviated larval life in the estuarine burrowing prawn Callianassa kraussi (Crustacea: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	1.5	79
8	Some aspects of the ecology of the echiuran worm Bonellia viridis and associated infauna. Marine Biology, 1978, 47, 55-61.	1.5	22
9	<i>Ophiomorpha</i> ichnofossils from Late Miocene sandstone near Little Wanganui settlement, Buller, South Island, New Zealand (Note). New Zealand Journal of Geology, and Geophysics, 1978, 21, 419-421.	1.8	2
10	Ophiomorpha: Its morphologic, taxonomic, and environmental significance. Palaeogeography, Palaeoclimatology, Palaeoecology, 1978, 23, 199-229.	2.3	321
11	OSMOTIC AND IONIC REGULATION IN SEVERAL WESTERN ATLANTIC CALLIANASSIDAE (CRUSTACEA,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	1.8	44
12	The pumping rates of the burrowing shrimp Upogebia pusilla (Petagna) (Decapoda:Thalassinidea). Journal of Experimental Marine Biology and Ecology, 1981, 52, 25-35.	1.5	63
13	The Biology of Upogebia pusilla (Petagna) (Decapoda, Thalassinidea) I. The Burrows. Marine Ecology, 1983, 4, 19-43.	1.1	103
14	Behavior and Respiration of the Burrowing Shrimps Upogebia Major (De Haan) and Callianassa Japonica (De Haan). Journal of Crustacean Biology, 1984, 4, 191-200.	0.8	38
15	Predation on a burrowing shrimp: Distribution and community consequences. Journal of Experimental Marine Biology and Ecology, 1986, 103, 143-161.	1.5	53
16	The Biology of Upogebia pusilla (PETAGNA) (Decapoda, Thalassinidea).. Marine Ecology, 1987, 8, 337-358.	1.1	36
17	The Biology of Upogebia pusilla (PETAGNA) (Decapoda, Thalassinidea). Marine Ecology, 1988, 9, 51-77.	1.1	59
18	Muckraking and Mudslinging: The Joys of Deposit-Feeding. Short Courses in Paleontology, 1992, 5, 145-171.	0.2	59

#	ARTICLE	IF	CITATIONS
19	Morphology of the Midgut-Hindgut Junction in the Ghost Shrimp <i>Lepidophthalmus louisianensis</i> (Schmitt) (Crustacea: Decapoda: Thalassinidea). <i>Acta Zoologica</i> , 1993, 74, 263-276.	0.8	17
20	The macrobenthic infauna off Sellafield (north-eastern Irish Sea) with special reference to bioturbation. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 1993, 73, 143-162.	0.8	47
21	The burrow structure of the mud shrimp <i>Callinassa subterranea</i> (Decapoda: Thalassinidea) from the North Sea. <i>Journal of Natural History</i> , 1995, 29, 1155-1165.	0.5	41
22	Pronounced heterochely in the ghost shrimp, <i>Neotrypaea californiensis</i> (Decapoda: Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 5) 1996, 240, 659-675.	1.7	19
23	Microbial Flora Associated with the Digestive System of <i>Upogebia stellata</i> (Crustacea: Decapoda: Tj ETQq0 0.0 rgBT /Overlock 10 Tf 6)	0.8	6
24	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.	0.8	23
25	Silurian Thalassinoides in an offshore carbonate community, Wisconsin, USA. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 1997, 129, 109-117.	2.3	18
26	Estimation of the reproductive output of the burrowing shrimp <i>Callinassa tyrrhena</i> : a comparison of three different biometrical approaches. <i>Marine Biology</i> , 1997, 127, 435-442.	1.5	29
27	Population Dynamics of <i>Pinnixa patagoniensis</i> Rathbun, 1918 (Brachyura: Pinnotheridae) a Symbiotic Crab of <i>Sergio mirim</i> (Thalassinidea: Callianassidae) in Cassino Beach, Southern Brazil. <i>Marine Ecology</i> , 1998, 19, 37-51.	1.1	35
28	Population Dynamics of <i>Sergio mirim</i> RODRIGUES 1971 (Decapoda: Thalassinidea: Callianassidae) in Cassino Beach, Southern Brazil. <i>Marine Ecology</i> , 1998, 19, 89-109.	1.1	33
29	The diet of two mud-shrimps, <i>Calocaris macandreae</i> and <i>Upogebia stellata</i> (Crustacea: Tj ETQq0 0.0 rgBT /Overlock 10 Tf 50)	0.3	20
30	Facultative lecithotrophy during larval development of the burrowing shrimp <i>Callinassa tyrrhena</i> (Decapoda: Callianassidae). <i>Marine Biology</i> , 1999, 133, 635-642.	1.5	24
31	Setal diversity, trophic modes and functional morphology of feeding appendages of two callianassid shrimps, <i>Callichirus major</i> and <i>Sergio mirim</i> (Decapoda: Thalassinidea: Callianassidae). <i>Journal of Natural History</i> , 2001, 35, 1447-1483.	0.5	18
32	Organic matter flux and reactivity on a South Carolina sandflat: The impacts of porewater advection and macrobiological structures. <i>Limnology and Oceanography</i> , 2002, 47, 1056-1070.	3.1	77
33	Comparison of methods for sampling populations of ghost shrimp, <i>Trypaea australiensis</i> (Decapoda: Tj ETQq0 0.0 rgBT /Overlock 10 Tf 19)	1.7	10
34	A comparison of two methods for sampling the Gulf of California mud shrimp, <i>Neotrypaea uncinata</i> (Crustacea: Thalassinidea). <i>Journal of Natural History</i> , 2003, 37, 1847-1854.	0.5	7
35	Nutritional ecology of thalassinidean shrimps constructing burrows with debris chambers: The distribution and use of macronutrients and micronutrients. <i>Marine Biology Research</i> , 2005, 1, 202-215.	0.7	14
36	Taphonomy and preservation of burrowing thalassinidean shrimps. <i>Proceedings of the Biological Society of Washington</i> , 2005, 118, 218-236.	0.3	30

#	ARTICLE	IF	CITATIONS
37	Egg size and clutch size in three species of Nihonotrypaea (Decapoda: Thalassinidea: Callianassidae) from western Kyushu, Japan. Journal of the Marine Biological Association of the United Kingdom, 2006, 86, 103-111.	0.8	15
38	Population dynamics of Callichirus major (Say, 1818) (Crustacea, Thalassinidea) on a beach in northeastern Brazil. Estuarine, Coastal and Shelf Science, 2007, 71, 508-516.	2.1	42
39	Egg production of the burrowing shrimp Callichirus seilacheri (Bott 1955) (Decapoda, Callianassidae) in northern Chile. Helgoland Marine Research, 2008, 62, 351-356.	1.3	25
40	The Early Valanginian ammonite, brachiopod and crustacean fauna of the Mecsek Mts. and its relationships with the embryonic shallow water hydrothermal vent at Zengővárkony (Mecsek Mts.), Tj ETQq1 1 0.794314 rgrBT /Over	0.7	6
41	Bioengineering effects of burrowing thalassinidean shrimps on marine soft-bottom ecosystems. Oceanography and Marine Biology, 2011, , .	1.0	20
42	<i>Ascidia subterranea</i> sp. nov. (Phlebobranchia: Ascidiidae), a new tunicate belonging to the <i>A. sydneyensis</i> Stimpson, 1855 group, found as burrow associate of <i>Axiopsis serratifrons</i> A. Milne-Edwards, 1873 (Decapoda: Axiidae) on Derawan Island, Indonesia. Zootaxa, 2013, 3616, 485-494.	0.5	6
43	Reproductive biology and population structure of <i>Axianassa australis</i> (Crustacea, Axianassidae) on a sand-mud flat in north-eastern Brazil. Journal of the Marine Biological Association of the United Kingdom, 2015, 95, 735-745.	0.8	9
44	Population dynamics and secondary production of the ghost shrimp <i>Callichirus major</i> (Thalassinidea): A keystone species of Western Atlantic dissipative beaches. Regional Studies in Marine Science, 2017, 14, 34-42.	0.7	6
45	Symbiont-mediated shifts in sandprawn behaviour: Implications for ecosystem functioning in marine soft-sediment ecosystems. Journal of Experimental Marine Biology and Ecology, 2017, 486, 296-304.	1.5	7
46	Density- versus trait-mediated responses of a symbiont ( <i>Betaeus jucundus</i> ) to burrows of a burrowing crustacean ( <i>Callichirus kraussi</i> ). Estuarine, Coastal and Shelf Science, 2018, 209, 183-190.	2.1	3
47	Micropaleontological observations on the Lower Cretaceous iron ore-related formations of the Mecsek Mts. (Upper Valanginian–Lower Hauterivian, South Hungary). Central European Geology, 2018, 61, 136-159.	0.4	7
48	La efectividad de una ley de protecci3n al servicio de la conservaci3n de un recurso marino: El ejemplo del camar3n fantasma <i>Callichirus major</i> (Decapoda, Callianassidae) de la costa de Brasil. Iheringia - Serie Zoologia, 0, 109, .	0.5	12
49	A new species of <i>Clausidium</i> Kossmann, 1874 (Copepoda: Cyclopoida) associated with ghost shrimps from the Persian Gulf, including female-male interlocking mechanisms and remarks on host specificity. Systematic Parasitology, 2019, 96, 171-189.	1.1	5
50	Possible ghost-shrimp burrows from the mid-Holocene of northeastern Buenos Aires, Argentina: Implications for breeding and postlarval settlement behavior. Palaeogeography, Palaeoclimatology, Palaeoecology, 2020, 559, 109964.	2.3	4
51	Host specificity and microhabitat preference of symbiotic copepods (Cyclopoida: Clausiidae) associated with ghost shrimps (Decapoda: Callichiridae, Callianideidae). Ecology and Evolution, 2020, 10, 10709-10718.	1.9	1
52	Early Cretaceous brachiopods from a hydrothermally influenced environment of the Mecsek Mountains (Zengővárkony, southern Hungary) and their palaeobiogeographical relationships. Cretaceous Research, 2020, 114, 104497.	1.4	2
53	Fauna, palaeoecology, and ecotypes of the Early Cretaceous sediment hosted hydrothermal vent environment of Zengővárkony (Mecsek Mountains, Hungary). Palaeogeography, Palaeoclimatology, Palaeoecology, 2021, 564, 110179.	2.3	4
54	FEEDING AND NUTRITION. , 1960, , 227-258.		4

#	ARTICLE	IF	CITATIONS
55	A unique Valanginian paleoenvironment at an iron ore deposit near Zengőrkony (Mecsek Mts, South) Tj ETQq0,0,0 rgBT /Overlock 14	0.4	14
56	Observations on the Biology of Mudshrimps of the Genus Callinassa (Anomura: Thalassinidea) in Mississippi Sound. Gulf Research Reports, 0, 3, .	1.0	7
57	A model of burrow architecture and trophic modes in thalassinidean shrimp (Decapoda:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50,662 Td (T	1.9	213
58	Host selection of the symbiotic copepod Clausidium dissimile in two sympatric populations of ghost shrimp. Marine Ecology - Progress Series, 2003, 256, 151-159.	1.9	8
60	Short-term changes in the spatial distribution of the ghost shrimp Callichirus corruptus (Decapoda:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	1.5	10
61	Bacteria-Driven Fossil Ecosystems as Paleoindicators of Active Continental Margins and the Role of Carbonate Sediment-Hosted Vents in Geodynamic Reconstructions. Minerals (Basel, Switzerland), 2024, 14, 125.	2.0	0