

The Distributional Pattern of Benthic Invertebrates of t Carolina

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#	ARTICLE	IF	CITATIONS
1	FEEDING AND OXYGEN UPTAKE OF THE TROPICAL SEA URCHIN EUCIDARIS TRIBULOIDES (LAMARCK) ., Biological Bulletin, 1968, 135, 308-321.	1.8	45
2	New Records of Brachyuran Decapod Crustaceans From the Continental Shelf Off North Carolina, U.S.A. Crustaceana, 1968, 15, 41-66.	0.3	10
3	The Dynamics of the Community Associated with a Marine Scleractinian Coral. International Review of Hydrobiology, 1970, 55, 13-81.	0.6	119
4	Lethal limits and the zoogeography of the faunal assemblages of Coastal Carolina waters. Marine Biology, 1970, 6, 26-32.	1.5	36
5	Metabolic diversity in oceanic animals. Marine Biology, 1970, 6, 33-42.	1.5	7
6	The Use of Numerical Methods to Determine the Distribution of the Benthic Fauna Across the Continental Shelf of North Carolina. Journal of Animal Ecology, 1971, 40, 93.	2.8	117
7	GENE FREQUENCIES IN A MARINE ECTOPROCT: A CLINE IN NATURAL POPULATIONS RELATED TO SEA TEMPERATURE. Evolution; International Journal of Organic Evolution, 1971, 25, 286-289.	2.3	37
8	GENETIC VARIATION IN THE MARINE ECTOPROCTSCHIZOPORELLA ERRATA. Biological Bulletin, 1971, 141, 235-246.	1.8	22
9	REGIONAL SURVEY OF GENE FREQUENCIES IN THE MUD SNAILNASSARIUS OBSOLETUS. Biological Bulletin, 1972, 142, 36-48.	1.8	57
10	Autumn and Winter Occurrence of Decapod Crustaceans in Chesapeake Bight, U.S.a. Crustaceana, 1972, 22, 190-200.	0.3	19
11	Shallow water hydroids of the Delaware Bay region. Journal of Natural History, 1972, 6, 643-649.	0.5	8
12	Temperature sensitivity of oxygen consumption of latitudinally separated Urosalpinx cinerea (Prosobranchia: Muricidae) populations. Marine Biology, 1972, 13, 276-283.	1.5	10
13	Species diversity and faunal affinities of meiobenthic Copepoda in the deep sea. Marine Biology, 1972, 14, 48-51.	1.5	63
14	The Distribution of Isopoda in the Delaware Bay Region. International Review of Hydrobiology, 1974, 59, 343-351.	0.6	7
15	The Amphipod Crustaceans of North Carolina Estuarine Waters. Chesapeake Science, 1975, 16, 223.	0.5	23
16	Distribution, reproduction and moulting of the rock crab, Cancer irroratus Say, 1917, in the mid-Atlantic Bight. Journal of Natural History, 1976, 10, 377-397.	0.5	40
17	OXYGEN UPTAKE OF THE SOLITARY TUNICATE STYELA PLICATA. Biological Bulletin, 1976, 151, 297-305.	1.8	19
18	Benthic faunal assemblages off the Delmarva Peninsula. Estuarine and Coastal Marine Science, 1976, 4, 163-177.	0.9	28

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19	Phytoplankton distribution along the eastern coast of the USA. I. Phytoplankton composition. <i>Marine Biology</i> , 1976, 38, 81-89.	1.5	35
20	GENETIC VARIATION WITHIN AND BETWEEN GEOGRAPHICALLY SEPARATED POPULATIONS OF THE SEA URCHIN, <i>ARBACIA PUNCTULATA</i> . <i>Biological Bulletin</i> , 1977, 153, 560-576.	1.8	45
21	Physiology and Ecology of Marine Bryozoans. <i>Advances in Marine Biology</i> , 1977, 14, 285-443.	1.4	135
22	A pycnogonid bibliography. <i>Zoological Journal of the Linnean Society</i> , 1978, 63, 197-238.	2.3	12
23	A Checklist and Bibliography of North Carolina Seaweeds. <i>Botanica Marina</i> , 1978, 21, .	1.2	30
24	The megabenthic fauna in the deep sea south of New England, USA. <i>Marine Biology</i> , 1980, 57, 165-179.	1.5	235
25	Foraminifera: Distribution of Provinces in the Western North Atlantic. <i>Science</i> , 1980, 209, 687-689.	12.6	34
26	Seasonal Occurrence and Reproduction of Some Marine Algae of the Continental Shelf, North Carolina. <i>Botanica Marina</i> , 1982, 25, .	1.2	30
27	Reproduction of the Snapping Shrimps <i>Synalpheus Fritzmuelleri</i> and <i>S. Apioceros</i> (Crustacea: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 422	0.8	36
28	The Influence of Temperature on the Seasonal and Geographic Distribution of Three Marine Fungi. <i>Mycologia</i> , 1982, 74, 894-902.	1.9	18
29	Seasonal physiological responses of two brown seaweed species from a North Carolina continental shelf habitat. <i>Journal of Experimental Marine Biology and Ecology</i> , 1983, 72, 147-155.	1.5	13
30	Macrobenthic Communities of the Lower Chesapeake Bay. IV. Bay-wide Transects and the Inner Continental Shelf Benthic Studies of the Lower Chesapeake Bay 7. <i>International Review of Hydrobiology</i> , 1984, 69, 1-22.	0.6	16
31	Temporal and spatial patterns of growth and survival of invertebrate and algal populations of a North Carolina continental shelf community. <i>Estuarine, Coastal and Shelf Science</i> , 1984, 18, 133-143.	2.1	35
32	Seasonal changes in soft bottom macroinfauna of the U.S. South Atlantic Bight. <i>Coastal and Estuarine Sciences</i> , 1985, , 130-140.	0.3	2
33	Resistance to hurricane disturbance of an epifaunal community on the continental shelf off North Carolina. <i>Estuarine, Coastal and Shelf Science</i> , 1986, 23, 433-442.	2.1	12
34	Faunal zones in the northwestern Atlantic based on polychaete distribution. <i>Canadian Journal of Zoology</i> , 1987, 65, 391-402.	1.0	11
35	Macrobenthos-sediment relationships on the continental shelf off cape hatteras, North Carolina. <i>Continental Shelf Research</i> , 1988, 8, 267-286.	1.8	47
36	Two New Species of <i>Dasyisiphonia</i> (Dasyaceae, Rhodophyta) from the Southeastern United States (Carolinas). <i>Botanica Marina</i> , 1989, 32, .	1.2	13

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37	Role of temperature and nutrients in extinction of turritelline gastropods: Cenozoic of the northwestern Atlantic and northeastern Pacific. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 1992, 92, 41-54.	2.3	55
38	Similarity analysis of hydroid assemblages along a latitudinal gradient in the western North Atlantic. <i>Canadian Journal of Zoology</i> , 1992, 70, 1078-1085.	1.0	19
39	Faunistic and zoogeographical characterization of the benthic infauna on the Carolina continental slope. <i>Deep-Sea Research Part II: Topical Studies in Oceanography</i> , 1994, 41, 929-950.	1.4	19
40	MUTUALISM AND CORAL PERSISTENCE: THE ROLE OF HERBIVORE RESISTANCE TO ALGAL CHEMICAL DEFENSE. <i>Ecology</i> , 1999, 80, 2085-2101.	3.2	97
41	Latitudinal gradients in benthic community composition in Western Atlantic estuaries. <i>Journal of Biogeography</i> , 1999, 26, 1007-1023.	3.0	114
42	Title is missing!. <i>Hydrobiologia</i> , 2000, 436, 17-33.	2.0	21
43	Convergent colonial organization and reproductive function in two bryozoan species epizoic on gastropod shells. <i>Journal of Natural History</i> , 2001, 35, 1085-1101.	0.5	21
44	Explanations of patterns of intertidal diversity at regional scales. <i>Journal of Biogeography</i> , 2001, 28, 471-483.	3.0	50
45	The soft-bottom macrobenthos of North Carolina estuaries. <i>Estuaries and Coasts</i> , 2004, 27, 501-514.	1.7	22
46	The benthic community of the eastern US continental shelf: A literature synopsis of benthic faunal resources. <i>Continental Shelf Research</i> , 2006, 26, 804-818.	1.8	24
47	Intertidal rocky shore biotopes of the Azores: a quantitative approach. <i>Helgoland Marine Research</i> , 2006, 60, 196-206.	1.3	27
49	Comparisons of macrofaunal assemblages on restored and non-restored oyster reefs in mesohaline regions of Chesapeake Bay in Maryland. <i>Journal of Experimental Marine Biology and Ecology</i> , 2006, 335, 39-51.	1.5	150
50	DISTRIBUTION OF PARASITES AND PATHOLOGIES IN SENTINEL BIVALVES: NOAA STATUS AND TRENDS â€œMUSSEL WATCHâ€•PROGRAM. <i>Journal of Shellfish Research</i> , 2007, 26, 1115-1151.	0.9	39
51	Interacting effects of temperature and salinity on <i>Bonamia</i> sp. parasitism in the Asian oyster <i>Crassostrea ariakensis</i> . <i>Journal of Invertebrate Pathology</i> , 2008, 98, 344-350.	3.2	20
52	Reef Morphology and Invertebrate Distribution at Continental Shelf Edge Reefs in the South Atlantic Bight. <i>Southeastern Naturalist</i> , 2008, 7, 191-206.	0.4	8
53	Checklist of the marine and estuarine Brachyura (Crustacea: Decapoda) of northern and northeastern Brazil. <i>Zootaxa</i> , 2008, 1956, 1-58.	0.5	47
54	Systematics of the amphiatlantic <i>Microphthalmus-listensis</i> -species-group (Polychaeta: Hesionidae): Facts and concepts for reconstruction of phylogeny and speciation. <i>Journal of Zoological Systematics and Evolutionary Research</i> , 2009, 25, 12-39.	1.4	37
55	Mitochondrial <sc>DNA</sc> differentiation between populations of black sea bass (<i>Centropristis striata</i>) across Cape Hatteras, North Carolina (<sc>USA</sc>). <i>Journal of Biogeography</i> , 2013, 40, 1386-1398.	3.0	32

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56	Strandings as indicators of marine mammal biodiversity and human interactions off the coast of North Carolina. Fishery Bulletin, 2014, 112, 1-23.	0.2	33
57	Distribution and seasonal abundance of <i>Polygordius</i> spp. (Class: Polychaeta; Family: Polygordiidae) exo- and endolarvae in the southern Mid-Atlantic Bight, USA. Marine Biology, 2014, 161, 1565-1581.	1.5	3
58	The Regional Spatial Structure of Parasites and Pathologies in Oysters and Mussels in the United States: 16 Years of Mussel Watch. Journal of Shellfish Research, 2015, 34, 939-965.	0.9	6
59	Patterns of benthic mega-invertebrate habitat associations in the Pacific Northwest continental shelf waters. Biodiversity and Conservation, 2015, 24, 1691-1710.	2.6	6
60	The allometry of oysters: spatial and temporal variation in the lengthâ€“biomass relationships for <i>Crassostrea virginica</i> . Journal of the Marine Biological Association of the United Kingdom, 2016, 96, 1127-1144.	0.8	26
61	The death assemblage as a marker for habitat and an indicator of climate change: Georges Bank, surfclams and ocean quahogs. Continental Shelf Research, 2017, 142, 14-31.	1.8	21
62	Small proportions of silt linked to distinct and predictable differences in marine macrofaunal assemblages on the continental shelf of the Pacific Northwest. Continental Shelf Research, 2017, 144, 38-49.	1.8	10
63	A New Record of the Heart Urchin <i>Rhynobrissus cuneus</i> (Spatangoida: Brissidae) from Buxton Beach, Dare County, North Carolina. Southeastern Naturalist, 2018, 17, N34-N39.	0.4	0
64	Artificial reefs facilitate tropical fish at their range edge. Communications Biology, 2019, 2, 168.	4.4	30
65	Variations in sediment production of dissolved iron across a continental margin not dominated by major upwelling or riverine inputs. Marine Chemistry, 2020, 220, 103750.	2.3	1
66	POSSIBLE EFFECTS OF GULF STREAM INTRUSIONS AND COASTAL RUNOFF ON THE BENTHOS OF THE CONTINENTAL SHELF OF THE GEORGIA BIGHT. , 1978, , 577-598.		7
67	Integrative Taxonomic Study of the Purse Crab Genus <i>Persephona</i> Leach, 1817 (Brachyura: Leucosiidae): Combining Morphology and Molecular Data. PLoS ONE, 2016, 11, e0152627.	2.5	16
68	The Brachyura (Crustacea, Decapoda) of the coast of the State of ParaÃba Brazil, collected by Project Algas. Revista Brasileira De Zoologia, 2005, 22, 795-805.	0.5	6
69	Asteroides de la plataforma continental de Rio Grande do Sul (Brasil), coleccionados durante los viajes del N/Oc. "Prof. W. Besnard" para el Proyecto Rio Grande do Sul. Boletim Do Instituto OceanogrÃfico, 1977, 26, 51-130.	0.2	8
70	Distribution of warm water alpheid shrimp (Crustacea, Caridea) on the continental shelf of eastern South America between 23 and 35Â° Lat. S. Boletim Do Instituto OceanogrÃfico, 1982, 31, 93-112.	0.2	11
73	Foraging areas, migratory movements and winter destinations of blue whales from the western North Atlantic. Endangered Species Research, 2017, 34, 27-43.	2.4	26
74	Species composition and geographic distribution of invertebrates in fouling communities along the east coast of the USA: a regional perspective. Marine Ecology - Progress Series, 2012, 458, 255-268.	1.9	23
75	Foraging and overwintering behavior of loggerhead sea turtles <i>Caretta caretta</i> in the western North Atlantic. Marine Ecology - Progress Series, 2020, 641, 209-225.	1.9	5

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76	Taxonomia e Zoogeografia das espécies do gênero <i>Munida</i> Leach, 1820 (Crustacea: Decapoda: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 Oceanography, 2001, 29, .	0.0	3
77	Coastal and Open Ocean Waters. , 1972, , 232-300.		0
78	Distribution of warm water alpheid shrimp (crustacea, caridea) on the continental shelf of eastern south america between 23 and 35° lat. S. Brazilian Journal of Oceanography, 1982, 31, 93-112.	0.6	4
79	The Geological Environment. , 1991, , 7-8.		0
81	Phaeophyta. , 1991, , 109-173.		0
82	Chrysophyta. , 1991, , 101-108.		0
83	History of Phycology in the Region. , 1991, , 1-6.		0
84	Chlorophyta. , 1991, , 31-99.		0
85	Rhodophyta. , 1991, , 175-482.		0
86	Artificial Keys to the Genera. , 1991, , 483-497.		0