

Marine biodiversity research in the Ryukyu Islands, Japan

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Global Patterns of Species Richness in Coastal Cephalopods. <i>Frontiers in Marine Science</i> , 2019, 6, .	1.2	31
2	Endemism and community composition of marine species along the NW Pacific and the adjacent Arctic Ocean. <i>Progress in Oceanography</i> , 2019, 178, 102199.	1.5	10
3	The stoloniferous octocoral, <i>Hanabira yukibana</i> , gen. nov., sp. nov., of the southern Ryukyus has morphological and symbiont variation. <i>Contributions To Zoology</i> , 2019, 88, 54-77.	0.2	5
4	Zooxanthellate, Sclerite-Free, and Pseudopinnuled Octocoral <i>Hadaka nudidomus</i> gen. nov. et sp. nov. (Anthozoa, Octocorallia) from Mesophotic Reefs of the Southern Ryukyus Islands. <i>Diversity</i> , 2019, 11, 176.	0.7	2
5	Description of the sea pen <i>Calibelemnon hinoenma</i> sp. nov. from shallow waters in southern Japan. <i>Marine Biodiversity</i> , 2020, 50, 1.	0.3	6
6	Environmental DNA can act as a biodiversity barometer of anthropogenic pressures in coastal ecosystems. <i>Scientific Reports</i> , 2020, 10, 8365.	1.6	66
7	Five-year study on the bleaching of anemonefish-hosting anemones (Cnidaria: Anthozoa: Actiniaria) in subtropical Okinawajima Island. <i>Regional Studies in Marine Science</i> , 2020, 35, 101240.	0.4	1
8	Functional diversity of reef molluscs along a tropical-to-temperate gradient. <i>Coral Reefs</i> , 2020, 39, 1361-1376.	0.9	11
9	Biodiversity and distribution patterns of deep-sea fauna along the temperate NW Pacific. <i>Progress in Oceanography</i> , 2020, 183, 102296.	1.5	14
10	Loss of natural coastline influences species diversity of anemonefish and host anemones in the Ryukyu Archipelago. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2021, 31, 15-27.	0.9	5
11	Environmental DNA metabarcoding for biodiversity monitoring of a highly diverse tropical fish community in a coral reef lagoon: Estimation of species richness and detection of habitat segregation. <i>Environmental DNA</i> , 2021, 3, 55-69.	3.1	65
12	Expanding walls and shrinking beaches: loss of natural coastline in Okinawa Island, Japan. <i>PeerJ</i> , 2019, 7, e7520.	0.9	33
15	Coral cover and rubble cryptofauna abundance and diversity at outplanted reefs in Okinawa, Japan. <i>PeerJ</i> , 2020, 8, e9185.	0.9	6
16	Impacts of coastal armoring on rubble mobile cryptofauna at shallow coral reefs in Okinawa, Japan. <i>Plankton and Benthos Research</i> , 2021, 16, 237-248.	0.2	7
17	The Environmental Drivers of Benthic Fauna Diversity and Community Composition. <i>Frontiers in Marine Science</i> , 2022, 9, .	1.2	12
19	Diversity and distribution of air-breathing sea slug genus <i>Peronia</i> Fleming, 1822 (Gastropoda: Tj ETQq1 1 0.784314 rgBT /Ove	0.9	6
20	Coastal ecological impacts from pumice rafts. <i>Scientific Reports</i> , 2022, 12, .	1.6	16
21	DNA metabarcoding confirms primary targets and breadth of diet for coral reef butterflyfishes. <i>Coral Reefs</i> , 0, , .	0.9	4

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22	An assessment of Ryukyu Archipelago's coral communities over a wide latitudinal range. Deep-Sea Research Part II: Topical Studies in Oceanography, 2023, 208, 105270.	0.6	2