

Yohei Nakamura

List of Publications by Year in descending order

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Version: 2024-02-01

60
papers

2,290
citations

279798

23
h-index

223800

46
g-index

63
all docs

63
docs citations

63
times ranked

2976
citing authors

#	ARTICLE	IF	CITATIONS
1	The tropicalization of temperate marine ecosystems: climate-mediated changes in herbivory and community phase shifts. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2014, 281, 20140846.	2.6	679
2	Global Human Footprint on the Linkage between Biodiversity and Ecosystem Functioning in Reef Fishes. <i>PLoS Biology</i> , 2011, 9, e1000606.	5.6	249
3	Latitudinal shifts in coral reef fishes: why some species do and others do not shift. <i>Fish and Fisheries</i> , 2014, 15, 593-615.	5.3	138
4	Food habits of fishes in a seagrass bed on a fringing coral reef at Iriomote Island, southern Japan. <i>Ichthyological Research</i> , 2003, 50, 15-22.	0.8	114
5	Habitat Use by Fishes in Coral Reefs, Seagrass Beds and Mangrove Habitats in the Philippines. <i>PLoS ONE</i> , 2013, 8, e65735.	2.5	101
6	Tropical Fishes Dominate Temperate Reef Fish Communities within Western Japan. <i>PLoS ONE</i> , 2013, 8, e81107.	2.5	79
7	Comparison of invertebrate abundance in a seagrass bed and adjacent coral and sand areas at Amitori Bay, Iriomote Island, Japan. <i>Fisheries Science</i> , 2005, 71, 543-550.	1.6	64
8	Overlaps in habitat use of fishes between a seagrass bed and adjacent coral and sand areas at Amitori Bay, Iriomote Island, Japan: Importance of the seagrass bed as juvenile habitat. <i>Fisheries Science</i> , 2004, 70, 788-803.	1.6	59
9	Habitat use patterns of fishes across the mangrove-seagrass-coral reef seascape at Ishigaki Island, southern Japan. <i>Ichthyological Research</i> , 2008, 55, 218-237.	0.8	54
10	Random PCR-based genotyping by sequencing technology (GRAS- Φ Di) (genotyping by random amplicon) Tj ETQq0 0 0 rgBT /Overlock 19, 1153-1163.	4.8	46
11	Spatial and temporal patterns of seagrass habitat use by fishes at the Ryukyu Islands, Japan. <i>Estuarine, Coastal and Shelf Science</i> , 2008, 76, 345-356.	2.1	45
12	Effects of mangrove structure on fish distribution patterns and predation risks. <i>Journal of Experimental Marine Biology and Ecology</i> , 2014, 461, 216-225.	1.5	39
13	New perspectives on aquarium fish trade. <i>Fisheries Science</i> , 2006, 72, 40-47.	1.6	38
14	Homogenization and miniaturization of habitat structure in temperate marine forests. <i>Global Change Biology</i> , 2021, 27, 5262-5275.	9.5	38
15	Variability in nursery function of tropical seagrass beds during fish ontogeny: timing of ontogenetic habitat shift. <i>Marine Biology</i> , 2012, 159, 1305-1315.	1.5	35
16	Comparison between community structures of fishes in <i>Enhalus acoroides</i> - and <i>Thalassia hemprichii</i> -dominated seagrass beds on fringing coral reefs in the Ryukyu Islands, Japan. <i>Ichthyological Research</i> , 2004, 51, 38-45.	0.8	31
17	Differences in fish assemblage structure between vegetated and unvegetated microhabitats in relation to food abundance patterns in a mangrove creek. <i>Fisheries Science</i> , 2014, 80, 21-41.	1.6	31
18	Drifting algae and fish: Implications of tropical <i>Sargassum</i> invasion due to ocean warming in western Japan. <i>Estuarine, Coastal and Shelf Science</i> , 2014, 147, 32-41.	2.1	30

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19	Spatial variability in habitat associations of pre- and post-settlement stages of coral reef fishes at Ishigaki Island, Japan. <i>Marine Biology</i> , 2009, 156, 2413-2419.	1.5	27
20	Sediment pollution impacts sensory ability and performance of settling coral-reef fish. <i>Oecologia</i> , 2016, 180, 11-21.	2.0	27
21	Transmission distance of chemical cues from coral habitats: implications for marine larval settlement in context of reef degradation. <i>Marine Biology</i> , 2014, 161, 1677-1686.	1.5	25
22	Predation risks for juvenile fishes in a mangrove estuary: A comparison of vegetated and unvegetated microhabitats by tethering experiments. <i>Journal of Experimental Marine Biology and Ecology</i> , 2011, 405, 53-58.	1.5	24
23	Food habits of small fishes in seagrass habitats in Trang, southern Thailand. <i>Fisheries Science</i> , 2012, 78, 577-587.	1.6	24
24	Diet of combtooth blennies (Blenniidae) in Kochi and Okinawa, Japan. <i>Ichthyological Research</i> , 2014, 61, 76-82.	0.8	24
25	Differences in fish assemblage structures between fragmented and continuous seagrass beds in Trang, southern Thailand. <i>Fisheries Science</i> , 2009, 75, 1409-1416.	1.6	22
26	Patterns in fish response to seagrass bed loss at the southern Ryukyu Islands, Japan. <i>Marine Biology</i> , 2010, 157, 2397-2406.	1.5	22
27	Comparative analysis of visual censuses using different width strip-transects for a fish assemblage in a seagrass bed. <i>Estuarine, Coastal and Shelf Science</i> , 2005, 65, 53-60.	2.1	21
28	Unpredictable extreme cold events: a threat to range-shifting tropical reef fishes in temperate waters. <i>Marine Biology</i> , 2019, 166, 1.	1.5	17
29	Effects of alternate reef states on coral reef fish habitat associations. <i>Environmental Biology of Fishes</i> , 2012, 94, 421-429.	1.0	13
30	Tropical intertidal seagrass beds: An overlooked foraging habitat for fishes revealed by underwater videos. <i>Journal of Experimental Marine Biology and Ecology</i> , 2020, 526, 151353.	1.5	13
31	Experimental analysis of recruitment patterns of coral reef fishes in seagrass beds: Effects of substrate type, shape, and rigidity. <i>Estuarine, Coastal and Shelf Science</i> , 2007, 71, 559-568.	2.1	10
32	Evidence of density-independent mortality in a settling coral reef damselfish, <i>Chromis viridis</i> . <i>Ichthyological Research</i> , 2006, 53, 298-300.	0.8	9
33	Interspecific variations in age and size at settlement of 8 emperor fishes (Lethrinidae) at the southern Ryukyu Islands, Japan. <i>Fisheries Science</i> , 2010, 76, 503-510.	1.6	9
34	Potential stocks of reef fish-based ecosystem services in the Kuroshio Current region: Their relationship with latitude and biodiversity. <i>Population Ecology</i> , 2021, 63, 75-91.	1.2	8
35	Habitat choice and recruitment of tropical fishes on temperate coasts of Japan. <i>Environmental Biology of Fishes</i> , 2013, 96, 1101-1109.	1.0	7
36	Occurrence and reproduction of tropical fishes in ocean warming hotspots of Japanese temperate reefs. <i>Environmental Biology of Fishes</i> , 2017, 100, 617-630.	1.0	7

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37	Marine protected area restricts demographic connectivity: Dissimilarity in a marine environment can function as a biological barrier. <i>Ecology and Evolution</i> , 2017, 7, 7859-7871.	1.9	7
38	Ryukyu Islands, Japan. <i>Coral Reefs of the World</i> , 2019, , 231-247.	0.7	7
39	Spatiotemporal distribution of nocturnal coral reef fish juveniles in Moorea Island, French Polynesia. <i>Ichthyological Research</i> , 2007, 54, 18-23.	0.8	6
40	How does shoreline development impact the recruitment patterns of coral reef fish juveniles (Moorea Island, French Polynesia)?. <i>Ichthyological Research</i> , 2009, 56, 314-318.	0.8	6
41	Diet, growth, and abundance of two seagrass bed fishes along a pollution gradient caused by milkfish farming in Bolinao, northwestern Philippines. <i>Fisheries Science</i> , 2015, 81, 43-51.	1.6	6
42	Dependence of fish on subtropical riverine mangroves as habitat in the Ryukyu Islands, Japan. <i>Fisheries Science</i> , 2018, 84, 613-625.	1.6	6
43	Diel vertical movements and feeding behaviour of blue humphead parrotfish <i>Scarus ovifrons</i> in a temperate reef of Japan. <i>Journal of Fish Biology</i> , 2021, 99, 131-142.	1.6	6
44	Effectiveness of blocking primers and a peptide nucleic acid (PNA) clamp for 18S metabarcoding dietary analysis of herbivorous fish. <i>PLoS ONE</i> , 2022, 17, e0266268.	2.5	6
45	The effects of distance from coral reefs on seagrass nursery use by 5 emperor fishes at the southern Ryukyu Islands, Japan. <i>Fisheries Science</i> , 2009, 75, 1401-1408.	1.6	5
46	Fifteen novel microsatellite markers for two Amphiprion species (<i>Amphiprion frenatus</i> and <i>A. perideraion</i>). <i>Conservation Genetics</i> , 2010, 11, 685-688.	0.8	5
47	Partially protected marine areas as a conservation tool for commercially important fishes in the Philippines: Do age, size, and design matter?. <i>Regional Studies in Marine Science</i> , 2019, 25, 100459.	0.7	5
48	The Ecology of Parrotfishes in Marginal Reef Systems. , 2018, , 276-301.		5
49	Factors affecting the local abundance of two anemonefishes (<i>Amphiprion frenatus</i> and <i>A. perideraion</i>) around a semi-closed bay in Puerto Galera, the Philippines. <i>Hydrobiologia</i> , 2014, 733, 63-69.	2.0	4
50	Partially protected marine area renders non-fishery benefits amidst high fishing pressure: A case study from eastern Philippines. <i>Regional Studies in Marine Science</i> , 2016, 3, 225-233.	0.7	4
51	Tropical intertidal seagrass beds as fish habitat: Similarities between fish assemblages of intertidal and subtidal seagrass beds in the Philippines. <i>Estuarine, Coastal and Shelf Science</i> , 2021, 251, 107245.	2.1	4
52	Size-selective predation on the sea urchin <i>Echinometra</i> sp. A by Japanese spiny lobster <i>Panulirus japonicus</i> . <i>Nippon Suisan Gakkaishi</i> , 2016, 82, 306-314.	0.1	3
53	Importance of outer reef slopes for commercially important fishes: implications for designing a marine protected area in the Philippines. <i>Fisheries Science</i> , 2017, 83, 523-535.	1.6	3
54	Cold thermal tolerance as a range-shift predictive trait: an essential link in the disparity of occurrence of tropical reef fishes in temperate waters. <i>Marine Biology</i> , 2021, 168, 1.	1.5	3

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55	Preliminary survey and diet analysis of seagrass bed fishes at Mauritius, western Indian Ocean. <i>Journal of the Japanese Coral Reef Society</i> , 2006, 8, 61-69.	0.1	3
56	Effects of habitat change from a bare sand/mud area to a short seagrass <i>Halophila ovalis</i> bed on fish assemblage structure: a case study in an intertidal bay in Trang, southern Thailand. <i>Ichthyological Research</i> , 2016, 63, 391-404.	0.8	1
57	Settlement habitat choice in coral-reef fish larvae: a review. <i>Sessile Organisms</i> , 2007, 24, 111-119.	0.2	1
58	Feeding habits of juvenile darkfin hind <i>Cephalopholis urodeta</i> (Serranidae) at Iriomote Island, southern Japan. <i>Journal of the Japanese Coral Reef Society</i> , 2004, 2004, 43-46.	0.1	1
59	II-5. Coral reefs. <i>Nippon Suisan Gakkaishi</i> , 2010, 76, 1095.	0.1	0
60	Fish assemblage structures and growth of <i>Ecklonia cava</i> in an afforested kelp bed and a natural kelp bed in Kochi Prefecture, Japan. <i>Nippon Suisan Gakkaishi</i> , 2018, 84, 796-808.	0.1	0