

The center of the center of marine shore fish biodiversity

Environmental Biology of Fishes

72, 467-480

DOI: [10.1007/s10641-004-3154-4](https://doi.org/10.1007/s10641-004-3154-4)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Coral reefs: Conserving the evolutionary sources. <i>Biological Conservation</i> , 2005, 126, 297-305.	1.9	54
2	Geographic variation in the assemblages of leptocephali in the western South Pacific. <i>Deep-Sea Research Part I: Oceanographic Research Papers</i> , 2006, 53, 776-794.	0.6	35
3	Proximate sources of marine biodiversity. <i>Journal of Biogeography</i> , 2006, 33, 1-10.	1.4	46
4	Ancient origins of Indo-Pacific coral reef fish biodiversity: A case study of the leopard wrasses (Labridae: Macropharyngodon). <i>Molecular Phylogenetics and Evolution</i> , 2006, 38, 808-819.	1.2	66
5	Past and future fisheries modeling approaches in the Philippines. <i>Reviews in Fish Biology and Fisheries</i> , 2006, 16, 201-212.	2.4	8
6	New tropical carcharhinids (chondrichthyes, carcharhiniformes) from the late Eocene–early Oligocene of Balochistan, Pakistan: Paleoenvironmental and paleogeographic implications. <i>Journal of Asian Earth Sciences</i> , 2007, 30, 303-323.	1.0	31
7	Delineation of the Indo-Malayan Centre of Maximum Marine Biodiversity: The Coral Triangle. <i>Topics in Geobiology</i> , 2007, , 117-178.	0.6	236
8	New records and description of four new species of spionids (Annelida: Polychaeta: Spionidae) from the Philippines: the genera <i>Dispio</i> , <i>Malacoceros</i> , <i>Polydora</i> , and <i>Scolecopsis</i> , with notes on palp ciliation patterns of the genus <i>Scolecopsis</i> . <i>Zootaxa</i> , 2007, 1459, .	0.2	16
9	DO REEFS DRIVE DIVERSIFICATION IN MARINE TELEOSTS? EVIDENCE FROM THE PUFFERFISH AND THEIR ALLIES (ORDER TETRAODONTIFORMES). <i>Evolution; International Journal of Organic Evolution</i> , 2007, 61, 2104-2126.	1.1	164
10	Evaluation of policy options for the live reef food fish trade in the province of Palawan, Western Philippines. <i>Marine Policy</i> , 2008, 32, 55-65.	1.5	22
11	Conservation hotspots of biodiversity and endemism for Indo–Pacific coral reef fishes. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2008, 18, 541-556.	0.9	334
12	Dive tourism, fishing and marine protected areas in the Calamianes Islands, Philippines. <i>Marine Policy</i> , 2008, 32, 898-904.	1.5	70
13	Diversity and habitat selectivity of harpacticoid copepods from sea grass beds in Pujada Bay, the Philippines. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2008, 88, 515-526.	0.4	7
14	Comparative phylogeography of two seastars and their ectosymbionts within the Coral Triangle. <i>Molecular Ecology</i> , 2008, 17, 5276-5290.	2.0	91
15	Diversity and distributions of the submarine-cave Neritiliidae in the Indo-Pacific (Gastropoda: Neritimorpha). <i>Journal of Biogeography</i> , 2008, 35, 101-112.	0.7	16
16	Hope for Threatened Tropical Biodiversity: Lessons from the Philippines. <i>BioScience</i> , 2008, 58, 231-240.	2.2	78
17	Information Diffusion in Two Marine Protected Area Networks in the Central Visayas Region, Philippines. <i>Coastal Management</i> , 2009, 37, 331-348.	1.0	37
18	Finfish disappearances around Bohol, Philippines inferred from traditional ecological knowledge. <i>Environmental Conservation</i> , 2009, 36, 235-244.	0.7	64

#	ARTICLE	IF	CITATIONS
19	Fisheriesâ€“Marine Protected Areaâ€“Tourism Interactions in Moalboal, Cebu, Philippines. <i>Coastal Management</i> , 2009, 37, 480-490.	1.0	12
20	Scaling Up to Networks of Marine Protected Areas in the Philippines: Biophysical, Legal, Institutional, and Social Considerations. <i>Coastal Management</i> , 2009, 37, 274-290.	1.0	106
21	Sea-surface temperature and thermal stress in the Coral Triangle over the past two decades. <i>Coral Reefs</i> , 2009, 28, 841-850.	0.9	75
22	Trajectories and magnitude of change in coral reef fish populations in Philippine marine reserves: a meta-analysis. <i>Coral Reefs</i> , 2009, 28, 809-822.	0.9	30
23	Searching for heat in a marine biodiversity hotspot. <i>Journal of Biogeography</i> , 2009, 36, 569-576.	1.4	110
24	A phylogenetic test of multiple proposals for the origins of the East Indies coral reef biota. <i>Journal of Biogeography</i> , 2009, 36, 1847-1860.	1.4	31
25	Sequential cladogenesis of the reef fish <i>Pomacentrus moluccensis</i> (Pomacentridae) supports the peripheral origin of marine biodiversity in the Indo-Australian archipelago. <i>Molecular Phylogenetics and Evolution</i> , 2009, 53, 335-339.	1.2	59
26	An inordinate fondness for turrids. <i>Deep-Sea Research Part II: Topical Studies in Oceanography</i> , 2009, 56, 1724-1731.	0.6	50
27	<i>Sasi</i> and Marine Conservation in Raja Ampat, Indonesia. <i>Coastal Management</i> , 2009, 37, 656-676.	1.0	69
28	The Sea Around the Philippines: Governance and Management for a Complex Coastal Ecosystem. <i>Environment</i> , 2009, 51, 36-51.	0.8	3
29	Congruence between mitochondrial genes and color morphs in a coral reef fish: population variability in the Indo-Pacific damselfish <i>Chrysiptera rex</i> (Snyder, 1909). <i>Coral Reefs</i> , 2010, 29, 439-444.	0.9	34
30	Patterns of recruitment of coral reef fishes in a monsoonal environment. <i>Coral Reefs</i> , 2010, 29, 911-921.	0.9	27
31	Sea-level rise vulnerability in the countries of the Coral Triangle. <i>Sustainability Science</i> , 2010, 5, 207-222.	2.5	41
32	Case studies on decapod crustaceans from the Philippines reveal deep, steep underwater slopes as prime habitats for â€“rareâ€™ species. <i>Biodiversity and Conservation</i> , 2010, 19, 575-586.	1.2	17
33	A new species and record of branchial parasitic isopods (Crustacea: Isopoda: Bopyridae: Pseudioninae) of porcellanid crabs from the Philippines. <i>Experimental Parasitology</i> , 2010, 125, 23-29.	0.5	8
34	Effectiveness of Marine Protected Areas in the Philippines for Biodiversity Conservation. <i>Conservation Biology</i> , 2010, 24, 531-540.	2.4	139
35	Integrating pattern with process at biogeographic boundaries: the legacy of Wallace. <i>Ecography</i> , 2010, 33, 321-325.	2.1	17
36	Phylogeography of the mottled spinefoot <i>Siganus fuscescens</i> : Pleistocene divergence and limited genetic connectivity across the Philippine archipelago. <i>Molecular Ecology</i> , 2010, 19, 4520-4534.	2.0	45

#	ARTICLE	IF	CITATIONS
37	A holistic educational paradigm: Managing coastal resources in the Philippines. Gateways: International Journal of Community Research and Engagement, 0, 3, 120-138.	0.0	5
38	Marine fish diversity: history of knowledge and discovery (Pisces). Zootaxa, 2010, 2525, 19.	0.2	144
39	Social Complexity, Ethnography and Coastal Resource Management in the Philippines. Coastal Management, 2010, 38, 617-632.	1.0	44
40	The Philippine Marine Mammal Strandings from 1998 to 2009: Animals in the Philippines in Peril?. Aquatic Mammals, 2010, 36, 219-233.	0.4	33
41	Biodiversity conservation and sustainable tourism: Philippine initiatives. Journal of Heritage Tourism, 2010, 5, 297-309.	1.6	26
42	Integrated management of coastal resources and human health yields added value: a comparative study in Palawan (Philippines). Environmental Conservation, 2010, 37, 398-409.	0.7	35
43	Shortcuts for marine conservation planning: The effectiveness of socioeconomic data surrogates. Biological Conservation, 2010, 143, 1236-1244.	1.9	53
44	Biogeography of the deep-sea galatheid squat lobsters of the Pacific Ocean. Deep-Sea Research Part I: Oceanographic Research Papers, 2010, 57, 228-238.	0.6	38
45	Temporal Changes in Reef Community Structure at Bintan Island (Indonesia) Suggest Need for Integrated Management. Pacific Science, 2010, 64, 99-111.	0.2	7
46	Mighty claws: a new genus and species of lobster from the Philippine deep sea (Crustacea, Decapoda,) Tj ETQq1 1 0.784314 rrgBT /Overl 0,2 16	0.2	16
47	Warming Seas in the Coral Triangle: Coral Reef Vulnerability and Management Implications. Coastal Management, 2010, 38, 518-539.	1.0	74
48	Island Villagersâ€™ Willingness to Work or Pay for Sustainability of a Marine Fishery Reserve: Case of San Miguel Island, Philippines. Coastal Management, 2011, 39, 459-477.	1.0	29
49	Willingness to exit the artisanal fishery as a response to scenarios of declining catch or increasing monetary incentives. Fisheries Research, 2011, 111, 74-81.	0.9	91
50	Two-Way Coupled Atmosphere-Ocean Modeling of the PhilEx Intensive Observational Periods. Oceanography, 2011, 24, 48-57.	0.5	17
51	Comparative Phylogeography of the Coral Triangle and Implications for Marine Management. Journal of Marine Biology, 2011, 2011, 1-14.	1.0	167
52	Global Diversity Hotspots and Conservation Priorities for Sharks. PLoS ONE, 2011, 6, e19356.	1.1	121
54	Exploitation-related reef fish species richness depletion in the epicenter of marine biodiversity. Environmental Biology of Fishes, 2011, 90, 405-420.	0.4	67
55	A multi-scale biophysical model to inform regional management of coral reefs in the western Philippines and South China Sea. Environmental Modelling and Software, 2011, 26, 66-82.	1.9	48

#	ARTICLE	IF	CITATIONS
56	Chaetognath assemblages along the Pacific Coast and adjacent inland waters of the Philippines: relative importance of oceanographic and biological factors. ICES Journal of Marine Science, 2012, 69, 410-420.	1.2	9
57	Southeast Asian biodiversity crisis. , 0, , 434-462.		2
58	DNA Barcoding Reveals Cryptic Diversity within Commercially Exploited Indo-Malay Carangidae (Teleostei: Perciformes). PLoS ONE, 2012, 7, e49623.	1.1	74
59	Marine Protected Area Management Effectiveness: Progress and Lessons in the Philippines. Coastal Management, 2012, 40, 510-524.	1.0	32
60	Evolutionary history of a widespread Indo-Pacific goby: The role of Pleistocene sea-level changes on demographic contraction/expansion dynamics. Molecular Phylogenetics and Evolution, 2012, 62, 566-572.	1.2	27
61	Biodiversity inventories and conservation of the marine fishes of Bootless Bay, Papua New Guinea. BMC Ecology, 2012, 12, 15.	3.0	19
62	Cryptic Diversity in Indo-Pacific Coral-Reef Fishes Revealed by DNA-Barcoding Provides New Support to the Centre-of-Overlap Hypothesis. PLoS ONE, 2012, 7, e28987.	1.1	152
63	The Likelihood of Extinction of Iconic and Dominant Herbivores and Detritivores of Coral Reefs: The Parrotfishes and Surgeonfishes. PLoS ONE, 2012, 7, e39825.	1.1	49
64	The Global Diversity of Parasitic Isopods Associated with Crustacean Hosts (Isopoda: Bopyroidea and) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 187	1.9	121
66	Marine protected area networks in the Philippines: Trends and challenges for establishment and governance. Ocean and Coastal Management, 2012, 64, 15-26.	2.0	79
67	Speciation in fishes. Molecular Ecology, 2013, 22, 5487-5502.	2.0	57
68	Community structure and short temporal stability of a rockpool fish assemblage at Yaku-shima Island, southern Japan, northwestern Pacific. Ichthyological Research, 2013, 60, 312-326.	0.5	12
69	Earth System Monitoring. , 2013, , .		7
70	Gonad-infecting philometrid <i>Philometra philippinensis</i> sp. nov. (Nematoda, Philometridae) from the bigeye barracuda <i>Sphyraena forsteri</i> Cuvier (Sphyraenidae) off Mariveles, Bataan Province, Philippine archipelago. Acta Parasitologica, 2013, 58, 504-14.	0.4	10
71	Mosaics in the mangroves: allopatric diversification of tree-climbing mudwhelks (Gastropoda:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 187	0.7	16
72	A framework for vulnerability assessment of coastal fisheries ecosystems to climate change"Tool for understanding resilience of fisheries (VA"TURF). Fisheries Research, 2013, 147, 381-393.	0.9	70
73	Consuming Diversity: Analysis of Seasonal Catch Patterns in Multispecies Artisanal Reef Fisheries in North Sulawesi, Eastern Indonesia. Pacific Science, 2013, 67, 1-13.	0.2	8
74	The Green Fins approach for monitoring and promoting environmentally sustainable scuba diving operations in South East Asia. Ocean and Coastal Management, 2013, 78, 35-44.	2.0	25

#	ARTICLE	IF	CITATIONS
75	Anisakis species (Nematoda: Anisakidae) of Dwarf Sperm Whale <i>Kogia sima</i> (Owen, 1866) stranded off the Pacific coast of southern Philippine archipelago. <i>Veterinary Parasitology</i> , 2013, 197, 221-230.	0.7	37
76	From frontier economics to an ecological economics of the oceans and coasts. <i>Sustainability Science</i> , 2013, 8, 11-24.	2.5	18
77	Origins of species richness in the Indo-Malay-Philippine biodiversity hotspot: evidence for the centre of overlap hypothesis. <i>Journal of Biogeography</i> , 2013, 40, 1638-1648.	1.4	149
78	Socioeconomic factors associated with fishing pressure in small-scale fisheries along the West Philippine Sea biogeographic region. <i>Ocean and Coastal Management</i> , 2013, 82, 27-33.	2.0	48
79	Coral Reef Ecosystems. , 2013, , 77-106.		3
80	Seven new records of fish (Teleostei: Perciformes) from coral reefs and pelagic habitats in southern Mindanao, the Philippines. <i>Marine Biodiversity Records</i> , 2013, 6, .	1.2	4
81	High gene flow in reef fishes and its implications for ad-hoc no-take marine reserves. <i>Mitochondrial DNA</i> , 2013, 24, 584-595.	0.6	4
82	Extensive cryptic species diversity and fine-scale endemism in the marine red alga <i>Portieria</i> in the Philippines. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2013, 280, 20122660.	1.2	93
84	Habitat Use by Fishes in Coral Reefs, Seagrass Beds and Mangrove Habitats in the Philippines. <i>PLoS ONE</i> , 2013, 8, e65735.	1.1	101
85	Global Biogeography of Reef Fishes: A Hierarchical Quantitative Delineation of Regions. <i>PLoS ONE</i> , 2013, 8, e81847.	1.1	181
86	Habitat Availability and Heterogeneity and the Indo-Pacific Warm Pool as Predictors of Marine Species Richness in the Tropical Indo-Pacific. <i>PLoS ONE</i> , 2013, 8, e56245.	1.1	96
87	Coastal Innovation Paradox. <i>Sustainability</i> , 2013, 5, 912-933.	1.6	27
88	Development of a Large-Scale, Long-Term Coral Cover and Disturbance Database in the Philippines. <i>Structure and Function of Mountain Ecosystems in Japan</i> , 2014, , 83-109.	0.1	3
89	Science integration into US climate and ocean policy. <i>Nature Climate Change</i> , 2014, 4, 671-677.	8.1	18
90	Pleistocene diversification of the <i>Pomacentrus coelestis</i> species complex (Pisces: Pomacentridae): historical biogeography and species boundaries. <i>Marine Biology</i> , 2014, 161, 2495-2507.	0.7	14
91	Developing Marine Protected Area Networks in the Coral Triangle: Good Practices for Expanding the Coral Triangle Marine Protected Area System. <i>Coastal Management</i> , 2014, 42, 183-205.	1.0	67
92	Improving fisheries estimates by including women's catch in the Central Philippines. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2014, 71, 656-664.	0.7	47
93	Return of the ghosts of dispersal past: historical spread and contemporary gene flow in the blue sea star <i>Linckia laevigata</i> . <i>Bulletin of Marine Science</i> , 2014, 90, 399-425.	0.4	32

#	ARTICLE	IF	CITATIONS
94	The scope of published population genetic data for Indo-Pacific marine fauna and future research opportunities in the region. <i>Bulletin of Marine Science</i> , 2014, 90, 47-78.	0.4	44
95	Magnificent dimensions, varied forms, and brilliant colors: the molecular ecology and evolution of the Indian and Pacific oceans. <i>Bulletin of Marine Science</i> , 2014, 90, 1-11.	0.4	24
96	Long-term change in coral cover and the effectiveness of marine protected areas in the Philippines: a meta-analysis. <i>Hydrobiologia</i> , 2014, 733, 5-17.	1.0	38
97	The influence of pearl oyster farming on reef fish abundance and diversity in Ahe, French Polynesia. <i>Marine Pollution Bulletin</i> , 2014, 78, 43-50.	2.3	12
98	Biogeography of tropical Indo-West Pacific parasites: A cryptic species of <i>Transversotrema</i> and evidence for rarity of <i>Transversotrematidae</i> (Trematoda) in French Polynesia. <i>Parasitology International</i> , 2014, 63, 285-294.	0.6	25
99	Catch trends in Philippine small-scale fisheries over the last five decades: The fishers' perspectives. <i>Marine Policy</i> , 2014, 47, 110-117.	1.5	66
100	Stakeholder perceptions of ecosystem service declines in Milne Bay, Papua New Guinea: Is human population a more critical driver than climate change?. <i>Marine Policy</i> , 2014, 46, 1-13.	1.5	38
101	Trophic flow structure of the Danajon ecosystem (Central Philippines) and impacts of illegal and destructive fishing practices. <i>Journal of Marine Systems</i> , 2014, 139, 103-118.	0.9	35
102	Basin isolation and oceanographic features influencing lineage divergence in the humbug damselfish <i>Dascyllus aruanus</i> in the Coral Triangle. <i>Bulletin of Marine Science</i> , 2014, 90, 513-532.	0.4	18
103	Genetic population structure of the blue sea star <i>Linckia laevigata</i> in the Visayas (Philippines). <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2015, , 1-7.	0.4	2
104	Biodiversity and distribution of leptocephali west of the Mascarene Plateau in the southwestern Indian Ocean. <i>Progress in Oceanography</i> , 2015, 137, 84-102.	1.5	16
105	Ten things to get right for marine conservation planning in the Coral Triangle. <i>F1000Research</i> , 2014, 3, 91.	0.8	12
106	Benefits and Challenges of Scaling Up Expansion of Marine Protected Area Networks in the Verde Island Passage, Central Philippines. <i>PLoS ONE</i> , 2015, 10, e0135789.	1.1	22
107	A new fish species of the subfamily Serraninae (Perciformes, Serranidae) from the Philippines. <i>Zootaxa</i> , 2015, 3911, 287.	0.2	20
108	A new goatfish of the genus <i>Upeneus</i> (Mullidae) from Lombok, Indonesia and first verified record of <i>U. asymmetricus</i> for the Indian Ocean. <i>Zootaxa</i> , 2015, 3980, 51.	0.2	11
109	Parasites of the grouper fish <i>Epinephelus coioides</i> (Serranidae) as potential environmental indicators in Indonesian coastal ecosystems. <i>Journal of Helminthology</i> , 2015, 89, 86-99.	0.4	19
110	Information dissemination-diffusion and marine protected area approval in the Philippines. <i>Ocean and Coastal Management</i> , 2015, 113, 38-46.	2.0	5
111	Species richness and abundance of non-cryptic fish species in the Philippines: a global center of reef fish diversity. <i>Biodiversity and Conservation</i> , 2015, 24, 2475-2495.	1.2	24

#	ARTICLE	IF	CITATIONS
112	Community assemblages of commercially important coral reef fishes inside and outside marine protected areas in the Philippines. <i>Regional Studies in Marine Science</i> , 2015, 1, 47-54.	0.4	10
113	Genetic diversity and structure of the tropical seagrass <i>Cymodocea serrulata</i> spanning its central diversity hotspot and range edge. <i>Aquatic Ecology</i> , 2015, 49, 357-372.	0.7	29
114	Tides, Salinity, and Biogeography Affect Fish Assemblage Structure and Function in Macrotidal Mangroves of the Neotropics. <i>Ecosystems</i> , 2015, 18, 1165-1178.	1.6	19
115	Pelagic larval duration and settlement size of a reef fish are spatially consistent, but post-settlement growth varies at the reef scale. <i>Coral Reefs</i> , 2015, 34, 1283-1296.	0.9	6
116	Cryptobenthic fishes and co-inhabiting shrimps associated with the mushroom coral <i>Heliofungia actiniformis</i> (Fungiidae) in the Davao Gulf, Philippines. <i>Environmental Biology of Fishes</i> , 2015, 98, 1479-1489.	0.4	25
117	Evaluating the management effectiveness of marine protected areas at seven selected sites in the Philippines. <i>Marine Policy</i> , 2015, 56, 33-42.	1.5	24
118	ECo: A new measure evaluating the degree of consistency between environmental factors and spatial arrangement of species assemblages. <i>Ecological Indicators</i> , 2015, 52, 66-74.	2.6	2
119	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.	0.7	6
120	Genetic diversity, population genetic structure, and demographic history of <i>Auxis thazard</i> (Perciformes), <i>Selar crumenophthalmus</i> (Perciformes), <i>Rastrelliger kanagurta</i> (Perciformes) and <i>Sardinella lemuru</i> (Clupeiformes) in Sulu-Celebes Sea inferred by mitochondrial DNA sequences. <i>Fisheries Research</i> , 2015, 162, 64-74.	0.9	21
121	Extraordinary diversity of reef corals in the South China Sea. <i>Marine Biodiversity</i> , 2015, 45, 157-168.	0.3	140
122	Patterns of Coral-Reef Finfish Species Disappearances Inferred from Fishers' Knowledge in Global Epicentre of Marine Shorefish Diversity. <i>PLoS ONE</i> , 2016, 11, e0155752.	1.1	40
123	Evaluating the drivers of Indo-Pacific biodiversity: speciation and dispersal of sea snakes (Elapidae: Tj ETQq1 1 0.784314 rgBT /Overbor	1.4	18
124	Population genetic diversity and structure of a dominant tropical seagrass, <i>Cymodocea rotundata</i> , in the Western Pacific region. <i>Marine Ecology</i> , 2016, 37, 786-800.	0.4	12
125	Metagenomic analysis between free-living and cultured <i>Epinephelus fuscoguttatus</i> under different environmental conditions in Indonesian waters. <i>Marine Pollution Bulletin</i> , 2016, 110, 726-734.	2.3	19
126	Genetic diversity of <i>Kappaphycus</i> species (Gigartinales, Rhodophyta) in the Philippines. <i>Systematics and Biodiversity</i> , 2016, 14, 441-451.	0.5	21
127	Trematodes of fishes of the Indo-west Pacific: told and untold richness. <i>Systematic Parasitology</i> , 2016, 93, 237-247.	0.5	42
128	High biodiversity of leptocephali in Tomini Bay Indonesia in the center of the Coral Triangle. <i>Regional Studies in Marine Science</i> , 2016, 8, 99-113.	0.4	14
129	Fish conservation in freshwater and marine realms: status, threats and management. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2016, 26, 838-857.	0.9	307

#	ARTICLE	IF	CITATIONS
130	Factors influencing the different performance of fish and primates on a dichotomous choice task. <i>Animal Behaviour</i> , 2016, 119, 189-199.	0.8	29
131	Key predictors of extinction risk in sea breams and porgies (Family: Sparidae). <i>Biological Conservation</i> , 2016, 202, 88-98.	1.9	28
132	Taxonomy and Distribution. , 2016, , 9-28.		4
133	Three new species of blood flukes (Digenea: Aporocotylidae) infecting pufferfishes (Teleostei: Tj ETQq1 1 0.784314 rgBT /Overlock 101	0.6	22
134	Philippine protected areas are not meeting the biodiversity coverage and management effectiveness requirements of Aichi Target 11. <i>Ambio</i> , 2016, 45, 313-322.	2.8	31
135	Genetic and morphological differences among the three species of the genus <i>Rastrelliger</i> (Perciformes: Scombridae). <i>Ichthyological Research</i> , 2016, 63, 275-287.	0.5	9
136	Pleistocene events and present environmental factors have shaped the phylogeography of the intertidal limpet <i>Cellana toreuma</i> (Reeve, 1855) (Gastropoda: Nacellidae) in Southeast Asia and China. <i>Journal of Molluscan Studies</i> , 2016, 82, 378-390.	0.4	13
137	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.	0.4	4
138	The impact of human-induced environmental destruction on destination image perception and travel behaviour. <i>Journal of Vacation Marketing</i> , 2017, 23, 73-84.	2.5	11
139	Isolation drives taxonomic and functional nestedness in tropical reef fish faunas. <i>Ecography</i> , 2017, 40, 425-435.	2.1	54
140	The biogeography of tropical reef fishes: endemism and provinciality through time. <i>Biological Reviews</i> , 2017, 92, 2112-2130.	4.7	91
141	Phylogeography of the planktonic shrimp <i>Lucifer hanseni</i> Nobili 1905 in the Indo-Malayan Archipelago. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2017, 97, 129-140.	0.4	1
142	<i>Gymnothorax</i> spp. (Muraenidae) as natural predators of the lionfish <i>Pterois miles</i> in its native biogeographical range. <i>Environmental Biology of Fishes</i> , 2017, 100, 745-748.	0.4	7
143	Like a bat out of heaven: the phylogeny and diversity of the bat-winged slugs (Heterobranchia: Tj ETQq1 1 0.784314 rgBT /Overlock 101	1.0	7
144	First record of the rare anthiine <i>Meganthias kingyo</i> (Kon, Yoshino & Sakurai, 2000) (Serranidae) from the Philippines. <i>Journal of Applied Ichthyology</i> , 2017, 33, 813-814.	0.3	2
145	Did biogeographical processes shape the monogenean community of butterflyfishes in the tropical Indo-west Pacific region?. <i>International Journal for Parasitology</i> , 2017, 47, 447-455.	1.3	4
146	Phylogeny and evolution of shallow-water squat lobsters (Decapoda, Galatheoidea) from the Indo-Pacific. <i>Zoologica Scripta</i> , 2017, 46, 584-595.	0.7	11
147	Initiatives, prospects, and challenges in tropical marine biosciences in Jagna Bay, Bohol Island, Philippines. <i>AIP Conference Proceedings</i> , 2017, , .	0.3	0

#	ARTICLE	IF	CITATIONS
148	Bimodal latitudinal species richness and high endemism of razor clams (Mollusca). <i>Journal of Biogeography</i> , 2017, 44, 592-604.	1.4	42
149	Conditions of marine protected areas (MPAs) in the Philippines observed through the MEAT database and a reality of evaluation system and the community based management in two MPA cases. <i>Tropics</i> , 2017, 26, 27-36.	0.2	2
150	Life history and morphology of Eel Larvae in the Gulf of Guinea of western Africa: revisiting Jacques Blache's research (1960-1977) 40 years later. <i>Reviews in Fish Biology and Fisheries</i> , 2018, 28, 355-379.	2.4	4
151	Is gardening corals of opportunity the appropriate response to reverse Philippine reef decline?. <i>Restoration Ecology</i> , 2018, 26, 1091-1097.	1.4	13
152	A complex of the blood fluke genus <i>Psettarium</i> (Digenea: Aporocotylidae) infecting tetraodontiform fishes of east Queensland waters. <i>Parasitology International</i> , 2018, 67, 321-340.	0.6	17
153	High refuge availability on coral reefs increases the vulnerability of reef-associated predators to overexploitation. <i>Ecology</i> , 2018, 99, 450-463.	1.5	36
154	Sustainable Entrepreneurship Tourism: An Alternative Development Approach for Remote Coastal Communities Where Awareness of Tourism is Low. <i>Tourism Planning and Development</i> , 2018, 15, 149-165.	1.3	23
155	Twenty-eight additions to the length-weight and length-length relationships of Indo-Pacific fishes from the Davao Gulf, Philippines. <i>Journal of Applied Ichthyology</i> , 2018, 34, 185-189.	0.3	1
156	Observations on the specific associations found between scyphomedusae and commensal fish and invertebrates in the Philippines. <i>Symbiosis</i> , 2018, 75, 69-79.	1.2	5
157	Cryptic genetic divergence in <i>Scolopsis taenioptera</i> (Perciformes: Nemipteridae) in the western Pacific Ocean. <i>Ichthyological Research</i> , 2018, 65, 92-100.	0.5	8
158	The origin and evolution of coral species richness in a marine biodiversity hotspot*. <i>Evolution; International Journal of Organic Evolution</i> , 2018, 72, 288-302.	1.1	48
159	A community-based approach to solid waste management for riverine and coastal resource sustainability in the Philippines. <i>Ocean and Coastal Management</i> , 2018, 151, 36-44.	2.0	15
160	Diversity and community structure of marine microbes around the Benham Rise underwater plateau, northeastern Philippines. <i>PeerJ</i> , 2018, 6, e4781.	0.9	19
161	Evidence of cryptic species in the blenniid <i>Cirripectes alboapicalis</i> species complex, with zoogeographic implications for the South Pacific. <i>ZooKeys</i> , 2018, 810, 127-138.	0.5	11
162	DNA barcoding of the family Sparidae along the coast of China and revelation of potential cryptic diversity in the Indo- West Pacific oceans based on COI and 16S rRNA genes. <i>Journal of Oceanology and Limnology</i> , 2018, 36, 1753-1770.	0.6	12
163	Spatial variability in reef-fish assemblages in shallow and upper mesophotic coral ecosystems in the Philippines. <i>Journal of Fish Biology</i> , 2019, 94, 17-28.	0.7	13
164	Species check-list for Tintinnids of the Philippines Archipelago (Protozoa, Ciliophora). <i>ZooKeys</i> , 2018, 771, 1-14.	0.5	2
165	Seagrass in Southeast Asia: a review of status and knowledge gaps, and a road map for conservation. <i>Botanica Marina</i> , 2018, 61, 269-288.	0.6	88

#	ARTICLE	IF	CITATIONS
166	Moving beyond financial value in seafood commodity chains. <i>Marine Policy</i> , 2018, 94, 89-92.	1.5	21
167	Patterns and drivers of species diversity in the Indo-Pacific red seaweed <i>Portieria</i> . <i>Journal of Biogeography</i> , 2018, 45, 2299-2313.	1.4	46
168	Phylogeographic patterns in the Philippine archipelago influence symbiont diversity in the bobtail squid <i>Vibrio</i> mutualism. <i>Ecology and Evolution</i> , 2018, 8, 7421-7435.	0.8	7
169	On the inhibition of capsaicin response in dorsal root ganglion neurons by nobilamide B and analogues: a structure-activity relationship study. <i>MedChemComm</i> , 2018, 9, 1673-1678.	3.5	1
170	Revisiting the Centre Hypotheses of the Indo-West Pacific: Idiosyncratic genetic diversity of nine reef species offers weak support for the Coral Triangle as a centre of genetic biodiversity. <i>Journal of Biogeography</i> , 2018, 45, 1806-1817.	1.4	5
171	Patterns of species richness and the center of diversity in modern Indo-Pacific larger foraminifera. <i>Scientific Reports</i> , 2018, 8, 8189.	1.6	55
172	Imperatives for Conservation in a Threatened Center of Biodiversity. <i>Coastal Management</i> , 2019, 47, 453-472.	1.0	3
173	Latitudinal and bathymetrical species richness patterns in the NW Pacific and adjacent Arctic Ocean. <i>Scientific Reports</i> , 2019, 9, 9303.	1.6	27
174	Sustainability Evaluation of Marine Protected Areas Index (SEMPAI): A multi-criteria decision-making method to determine the effectiveness of the El Nido-Taytay Managed Resource Protected Area. <i>Ocean and Coastal Management</i> , 2019, 181, 104891.	2.0	17
175	Spatial variability in benthic assemblage composition in shallow and upper mesophotic coral ecosystems in the Philippines. <i>Marine Environmental Research</i> , 2019, 150, 104772.	1.1	10
176	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
178	Assessing economic values of coral reefs in the Pangkajene and Kepulauan Regency, Spermonde Archipelago, Indonesia. <i>Journal of Coastal Conservation</i> , 2019, 23, 699-711.	0.7	5
179	Fishes: Biodiversity. <i>Coral Reefs of the World</i> , 2019, , 749-777.	0.3	15
180	Similarity in benthic habitat and fish assemblages in the upper mesophotic and shallow water reefs in the West Philippine Sea. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2019, 99, 1507-1517.	0.4	8
181	Deep reef fishes in the world's epicenter of marine biodiversity. <i>Coral Reefs</i> , 2019, 38, 985-995.	0.9	27
182	Mesophotic Coral Ecosystems: Introduction and Overview. <i>Coral Reefs of the World</i> , 2019, , 3-27.	0.3	60
183	Effectiveness of small locally-managed marine protected areas for coral reef fisheries management in the Philippines. <i>Ocean and Coastal Management</i> , 2019, 179, 104831.	2.0	20
184	The shape of biogeography: Endemism, maps, and classification of fish distributions in the western Pacific. <i>Journal of Biogeography</i> , 2019, 46, 1841-1856.	1.4	1

#	ARTICLE	IF	CITATIONS
185	The evolutionary history and global phylogeography of the green turtle (<i>Chelonia mydas</i>). Journal of Biogeography, 2019, 46, 860-870.	1.4	51
186	Status and recent trends in coral reefs of the Philippines. Marine Pollution Bulletin, 2019, 142, 544-550.	2.3	32
187	Marine reserves drive both taxonomic and functional change in coral reef invertebrate communities. Biodiversity and Conservation, 2019, 28, 921-938.	1.2	6
188	Species composition of spiny lobsters caught at the South Sea of Pacitan of East Java, Indonesia. IOP Conference Series: Earth and Environmental Science, 2019, 391, 012074.	0.2	0
189	Exceptionally species-rich assemblages of modern larger benthic foraminifera from nearshore reefs in northern Palawan (Philippines). Revue De Micropaleontologie, 2019, 65, 100387.	0.8	12
190	Classification of Fish Species with Augmented Data using Deep Convolutional Neural Network. , 2019, , .		15
192	Risk and resilience: High stakes for sharks making transjurisdictional movements to use a conservation area. Biological Conservation, 2019, 230, 58-66.	1.9	8
193	Anthropogenic range extension of <i>Leucothoe eltoni</i> Thomas, 2015 (Crustacea: Amphipoda:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 0.3 1	0.3	1
194	Tubbataha Reefs Natural Park: the first comprehensive elasmobranch assessment reveals global hotspot for reef sharks. Journal of Asia-Pacific Biodiversity, 2019, 12, 49-56.	0.2	12
195	Proposed categories of bycatch based on an assessment of data from the Anilao Fish Port, Batangas, Philippines. Marine Policy, 2019, 100, 1-7.	1.5	1
196	Habitat associations of fish-parasitic gnathiid isopods in a shallow reef system in the central Philippines. Marine Biodiversity, 2019, 49, 83-96.	0.3	25
197	Contrasting biodiversity of eel larvae across the central Indian Ocean subtropical gyre. Deep-Sea Research Part II: Topical Studies in Oceanography, 2019, 161, 120-131.	0.6	9
198	The Coral Triangle: The Most Species Rich Marine Region on Earth. , 2020, , 539-546.		2
199	The fisheries of the South China Sea: Major trends since 1950. Marine Policy, 2020, 121, 103584.	1.5	17
200	Maritime disputes and seafood regimes: a broader perspective on fishing and the Philippinesâ€“China relationship. Globalizations, 2020, 17, 146-160.	1.9	9
201	Submarine Groundwater and Vent Discharge in a Volcanic Area Associated With Coastal Acidification. Geophysical Research Letters, 2020, 47, e2019GL085730.	1.5	16
202	Factors influencing the abundance patterns of reef fish functional guilds in two coastal bays, Philippines. Ocean and Coastal Management, 2020, 198, 105386.	2.0	2
203	Ecology and evolution of migration in the freshwater eels of the genus <i>Anguilla</i> Schrank, 1798. Heliyon, 2020, 6, e05176.	1.4	26

#	ARTICLE	IF	CITATIONS
204	Low coral bleaching prevalence at the Bolinao-Anda Reef Complex, northwestern Philippines during the 2016 thermal stress event. <i>Marine Pollution Bulletin</i> , 2020, 160, 111567.	2.3	19
205	Negative trophic relationship between parrotfish biomass and algal cover on Philippine coral reefs. <i>Regional Studies in Marine Science</i> , 2020, 39, 101471.	0.4	3
206	Non-reef habitats in a tropical seascape affect density and biomass of fishes on coral reefs. <i>Ecology and Evolution</i> , 2020, 10, 13673-13686.	0.8	26
207	Shore-fish assemblage structure in the central Philippines from shallow coral reefs to the mesophotic zone. <i>Marine Biology</i> , 2020, 167, 1.	0.7	4
208	Measuring the long-term success of small-scale marine protected areas in a Philippine reef fishery. <i>Coral Reefs</i> , 2020, 39, 1591-1604.	0.9	4
209	Juvenile scleractinian assemblage and its association with adults and benthos at shallow and upper mesophotic depths in fringing and atoll reefs in the Philippines. <i>Regional Studies in Marine Science</i> , 2020, 40, 101514.	0.4	2
210	A new forest frog of the genus <i>Platymantis</i> (Amphibia: Anura: Ceratobatrachidae: subgenus) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 502 T</i>	0.2	5
211	Addressing distribution equity in spatial conservation prioritization for small-scale fisheries. <i>PLoS ONE</i> , 2020, 15, e0233339.	1.1	19
212	Inventory of commercially important coral reef fishes in Tawi-Tawi Islands, Southern Philippines: The Heart of the Coral Triangle. <i>Fisheries Research</i> , 2020, 230, 105640.	0.9	9
213	Using deep-belief networks to understand propensity for livelihood change in a rural coastal community to further conservation. <i>Conservation Biology</i> , 2020, 34, 1008-1016.	2.4	1
214	Size-frequency distributions of scleractinian coral (<i>Porites</i> spp.) colonies inside and outside a marine reserve in Leyte Gulf, central Philippines. <i>Regional Studies in Marine Science</i> , 2020, 35, 101147.	0.4	1
215	Fish communities and environmental variables during dry season in Pampanga estuary (Philippines). <i>Regional Studies in Marine Science</i> , 2020, 34, 101053.	0.4	2
216	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.	0.7	13
217	Community structure and size-frequency distribution of soft corals in a heavily disturbed reef system in northwestern Philippines. <i>Marine Pollution Bulletin</i> , 2021, 162, 111871.	2.3	8
218	Analysis of Gender Roles in Philippine Fishing Communities. <i>Journal of International Development</i> , 2021, 33, 233-255.	0.9	12
219	Optimal temperature regimes for land-based mariculture of tropical corals. <i>Aquaculture Research</i> , 2021, 52, 966-979.	0.9	2
220	Global Diversity and Geographic Distributions of <i>Padina</i> Species (Dictyotales, Phaeophyceae): New Insights Based on Molecular and Morphological Analyses. <i>Journal of Phycology</i> , 2021, 57, 454-472.	1.0	4
221	Global conservation status of the world's most prominent forage fishes (Teleostei: Clupeiformes). <i>Biological Conservation</i> , 2021, 253, 108903.	1.9	9

#	ARTICLE	IF	CITATIONS
222	Stock Assessment of Parrotfishes "Molmol" (Sub-Family Scarinae, Family Labridae) in the Major Fishing Grounds of Bohol, Central Visayas. <i>Philippine Journal of Fisheries</i> , 2021, , 96-117.	0.1	0
223	Shallow larval depth-distribution and life history characteristics of the tropical congrid eel <i>Ariosoma scheelei</i> in the Northwest Coral Sea. <i>Regional Studies in Marine Science</i> , 2021, 42, 101610.	0.4	0
224	Effectiveness of Philippine Nationally Managed Marine Reserves in Improving Biomass and Trophic Structure of Coral Reef Fish Communities. <i>Coastal Management</i> , 2021, 49, 293-312.	1.0	4
225	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.	0.9	4
226	First record and molecular characterisation of two <i>Gnathia</i> species (Crustacea, Isopoda, Gnathiidae) from Philippine coral reefs, including a summary of all Central-Indo Pacific <i>Gnathia</i> species. <i>International Journal for Parasitology: Parasites and Wildlife</i> , 2021, 14, 355-367.	0.6	4
227	Half-Century of Scientific Advancements Since the Cooperative Study of the Kuroshio and Adjacent Regions (CSK) Programme - Need for a new Kuroshio Research. <i>Progress in Oceanography</i> , 2021, 193, 102513.	1.5	12
228	Effect of a Seasonal Fishery Closure on Sardine and Mackerel Catch in the Visayan Sea, Philippines. <i>Frontiers in Marine Science</i> , 2021, 8, .	1.2	10
229	Will the High Biodiversity of Eels in the Coral Triangle be Affected by Climate Change?. <i>IOP Conference Series: Earth and Environmental Science</i> , 2021, 789, 012011.	0.2	2
230	Patterns of Research Effort and Extinction Risk of Marine Mammals in the Philippines. <i>Frontiers in Marine Science</i> , 2021, 8, .	1.2	5
231	Infection Patterns of Helminth Parasites in Mackerel Tuna (<i>Euthynnus affinis</i> Cantor, 1849) from Banten Waters, Indonesia. <i>Ilmu Kelautan: Indonesian Journal of Marine Sciences</i> , 2021, 26, 117-124.	0.3	1
232	Establishing a community for planetary health in the Philippines. <i>Lancet Planetary Health</i> , The, 2021, 5, e396-e397.	5.1	5
233	Insights into the Variation in Bioactivities of Closely Related <i>Streptomyces</i> Strains from Marine Sediments of the Visayan Sea against ESKAPE and Ovarian Cancer. <i>Marine Drugs</i> , 2021, 19, 441.	2.2	10
234	Exploring leadership dynamics in community-based marine protected areas. <i>Marine Policy</i> , 2021, 129, 104569.	1.5	1
235	Geographic variability in the gonadal development and sexual ontogeny of <i>Hemigymnus</i> , <i>Cheilinus</i> and <i>Oxycheilinus</i> wrasses among Indo-Pacific coral reefs. <i>Journal of Fish Biology</i> , 2021, 99, 1348-1363.	0.7	8
236	The distribution of benthic amphipod crustaceans in Indonesian seas. <i>PeerJ</i> , 2021, 9, e12054.	0.9	1
237	Through the Boundaries: Environmental Factors Affecting Reef Benthic Cover in Marine Protected Areas in the Philippines. <i>Frontiers in Marine Science</i> , 2021, 8, .	1.2	3
238	Submarine Groundwater Discharge Releases CO ₂ to a Coral Reef. <i>ACS ES&T Water</i> , 2021, 1, 1756-1764.	2.3	9
239	Marine ecotourism for small pelagics as a source of alternative income generating activities to fisheries in a tropical community. <i>Biological Conservation</i> , 2021, 261, 109242.	1.9	13

#	ARTICLE	IF	CITATIONS
240	An Overview of Fisheries and Aquaculture in the Philippines. <i>Journal of Anatolian Environmental and Animal Sciences</i> , 2021, 6, 475-486.	0.2	8
241	Multiple strain analysis of <i>Streptomyces</i> species from Philippine marine sediments reveals intraspecies heterogeneity in antibiotic activities. <i>Scientific Reports</i> , 2021, 11, 17544.	1.6	12
242	Low microplastic abundance in <i>Siganus</i> spp. from the Tañon Strait, Central Philippines. <i>Environmental Pollution</i> , 2021, 284, 117166.	3.7	10
244	Coral Reef coral reef Ecosystems coral reef ecosystem. , 2012, , 2489-2509.		3
245	Assessing Governability of Small-Scale Fisheries in Taklong Island National Marine Reserve in the Philippines. <i>MARE Publication Series</i> , 2015, , 379-395.	0.2	3
246	Diatoms on coral reefs and in tropical marine lakes. , 2010, , 346-356.		9
247	Key Biodiversity Areas in the Philippines: Priorities for Conservation. <i>Journal of Threatened Taxa</i> , 2012, 04, 2788-2796.	0.1	50
248	The Natural Distribution of Mudskippers. , 2017, , 37-68.		7
249	Biogeography of Butterflyfishes. , 2013, , 70-106.		3
250	Microbial Diversity and Parasitic Load in Tropical Fish of Different Environmental Conditions. <i>PLoS ONE</i> , 2016, 11, e0151594.	1.1	50
251	Shifting gears: Diversification, intensification, and effort increases in small-scale fisheries (1950-2010). <i>PLoS ONE</i> , 2018, 13, e0190232.	1.1	28
252	Global phylogeography of the critically endangered hawksbill turtle (<i>Eretmochelys imbricata</i>). <i>Genetics and Molecular Biology</i> , 2020, 43, e20190264.	0.6	12
253	Diel habitat-use patterns of commercially important fishes in a marine protected area in the Philippines. <i>Aquatic Biology</i> , 2016, 24, 163-174.	0.5	17
254	Local changes in community diversity after coral transplantation. <i>Marine Ecology - Progress Series</i> , 2009, 374, 33-41.	0.9	28
255	Trophic and benthic responses to no-take marine reserve protection in the Philippines. <i>Marine Ecology - Progress Series</i> , 2009, 389, 1-15.	0.9	93
256	Pronounced genetic structure in a highly mobile coral reef fish, <i>Caesio cuning</i> , in the Coral Triangle. <i>Marine Ecology - Progress Series</i> , 2013, 480, 185-197.	0.9	27
257	Reef-wide beneficial shifts in fish population structure following establishment of marine protected areas in Philippine coral reefs. <i>Marine Ecology - Progress Series</i> , 2017, 570, 187-202.	0.9	5
258	A new species of <i>Acartia</i> (Copepoda, Calanoida) from the Philippines, based on morphological and molecular analyses. <i>ZooKeys</i> , 2019, 814, 71-94.	0.5	4

#	ARTICLE	IF	CITATIONS
259	Three new species of Chromis (Teleostei, Pomacentridae) from mesophotic coral ecosystems of the Philippines. <i>ZooKeys</i> , 2019, 835, 1-15.	0.5	8
260	Biogeographic origins of the viviparous sea snake assemblage (Elapidae) of the Indian Ocean. <i>Ceylon Journal of Science</i> , 2017, 46, 101.	0.1	5
261	Inshore Fishes of Howland Island, Baker Island, Jarvis Island, Palmyra Atoll, and Kingman Reef. <i>Atoll Research Bulletin</i> , 2010, 585, .	0.2	12
262	Spatial Planning Insights for Philippine Coral Reef Conservation Using Larval Connectivity Networks. <i>Frontiers in Marine Science</i> , 2021, 8, .	1.2	7
263	First Evidence of Cryptic Species Diversity and Population Structuring of <i>Selaroides leptolepis</i> in the Tropical Western Pacific. <i>Frontiers in Marine Science</i> , 2021, 8, .	1.2	6
264	Case studies on decapod crustaceans from the Philippines reveal deep, steep underwater slopes as prime habitats for "rare" species. <i>Topics in Biodiversity and Conservation</i> , 2009, , 263-274.	0.3	0
265	Zooplanktonic diversity in the western Pacific. <i>Biodiversity Science</i> , 2012, 19, 646-654.	0.2	1
266	Capacity Building for Fish Taxonomy in Southeast Asia. <i>Structure and Function of Mountain Ecosystems in Japan</i> , 2012, , 459-468.	0.1	0
267	Unified fisheries ordinance: a policy approach towards bay wide fishery management in Sibugay Province, the Philippines. <i>Galaxea</i> , 2013, 15, 400-410.	0.2	1
268	The Use and Abuse of Sea Resources. <i>Springer Geography</i> , 2017, , 301-339.	0.3	0
270	Why Gender Equity Matters In Marine Protected Areas (Mpa): Taking Examples From Mangrove Conservation Initiatives In Catanduanes Island, Luzon. <i>International Journal of Scientific and Research Publications</i> , 2020, 10, p98102.	0.0	0
272	The shortfin devilray (<i>Mobula kuhlii</i>) aggregates at Pulau Si Amil, Sabah, Malaysia. <i>Pacific Conservation Biology</i> , 2021, , .	0.5	1
273	Spatial and Short-Term Temporal Patterns of Octocoral Assemblages in the West Philippine Sea. <i>Frontiers in Marine Science</i> , 2022, 8, .	1.2	3
274	Automated Stitching of Coral Reef Images and Extraction of Features for Damselfish Shoaling Behavior Analysis. , 2020, , .		0
275	Molecular phylogeography reveals multiple Pleistocene divergence events in estuarine crabs from the tropical West Pacific. <i>PLoS ONE</i> , 2022, 17, e0262122.	1.1	1
276	Diversity of Coral Reef Fishes in the Western Indian Ocean: Implications for Conservation. <i>Diversity</i> , 2022, 14, 102.	0.7	4
277	Utility of low-cost recreational-grade echosounders in imaging and characterizing bubbly coastal submarine groundwater discharge. <i>Journal of Hydrology X</i> , 2022, 14, 100118.	0.8	0
278	Geography, Currents, and Fish Diversity of Japan. , 2022, , 7-18.		1

#	ARTICLE	IF	CITATIONS
279	Origins and Present Distribution of Fishes in Japan. , 2022, , 19-31.		4
280	Historical biogeographical analysis of the Udoteaceae (Bryopsidales, Chlorophyta) elucidates origins of high species diversity in the Central Indo-Pacific, Western Indian Ocean and Greater Caribbean regions. <i>Molecular Phylogenetics and Evolution</i> , 2022, 169, 107412.	1.2	1
281	Mariculture Parks in the Philippines Push Small-Scale Fishers Out of, or Far into, the Waters. <i>MARE Publication Series</i> , 2022, , 469-488.	0.2	2
282	State of biodiversity documentation in the Philippines: Metadata gaps, taxonomic biases, and spatial biases in the DNA barcode data of animal and plant taxa in the context of species occurrence data. <i>PeerJ</i> , 2022, 10, e13146.	0.9	1
283	Marine Mammals Occurring in the Negros Occidental Coastal Wetlands Conservation Area, Philippines. <i>Philippine Journal of Fisheries</i> , 2022, , 129-142.	0.1	0
284	Mangroves Sustaining Biodiversity, Local Livelihoods, Blue Carbon, and Local Resilience in Verde Island Passage in Luzon, Philippines. , 2022, , 447-461.		1
285	Mitochondrial DNA-based species testing of confiscated aquatic wildlife in the Philippines. <i>Forensic Science International Animals and Environments</i> , 2022, , 100051.	0.3	2
287	Setting Conservation Priorities for Marine Sharks in China and the Association of Southeast Asian Nations (ASEAN) Seas: What Are the Benefits of a 30% Conservation Target?. <i>Frontiers in Marine Science</i> , 0, 9, .	1.2	2
288	Eight new records of marine fishes (Teleostei: Perciformes and Tetraodontiformes) from the Philippines. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2022, 102, 133-137.	0.4	1
289	Distribution and abundance of leptocephali in the western South Pacific region during two large-scale sampling surveys. <i>Progress in Oceanography</i> , 2022, 206, 102853.	1.5	3
290	COLLABORATIVE PHILIPPINE-CANADIAN ACTION CYCLES FOR STRATEGIC INTERNATIONAL COASTAL ECOHEALTH. <i>Canadian Journal of Action Research</i> , 2014, 15, 3-21.	0.2	12
291	Implementing an Effective Ecotourism Strategy for the Philippines. <i>Perspectives on Asian Tourism</i> , 2022, , 23-45.	0.4	1
293	Biak and Wakatobi reefs are the two hottest hotspots of coral reef fish diversity and abundance in the Indonesian Archipelago. <i>Fisheries and Aquatic Sciences</i> , 2022, 25, 549-558.	0.3	1
294	Marine fishes of Palawan, Philippines: Species diversity, new records, and conservation status. <i>Regional Studies in Marine Science</i> , 2023, 60, 102825.	0.4	2
295	Crustaceans of the Northwest Pacific Ocean: Species richness and distribution patterns. <i>Journal of Sea Research</i> , 2023, 191, 102332.	0.6	2
296	A new record of the hermit crab <i>Dardanus callichela</i> Cook, 1989 (Paguroidea: Calcinidae) from the Visayan Sea, Philippines. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2023, 103, .	0.4	0
297	Observation records of the Bangon Monitor Lizard, <i>Varanus bangonorum</i> (Squamata, Varanidae), with emphasis on behaviour and local threats, from the Municipality of Abra de Ilog, Occidental Mindoro, Philippines. <i>Herpetozoa</i> , 0, 36, 1-8.	1.0	0
298	Allopatric mosaics in the Indo-West Pacific crab subfamily Chlorodiellinae reveal correlated patterns of sympatry, genetic divergence, and genitalic disparity. <i>Molecular Phylogenetics and Evolution</i> , 2023, 181, 107710.	1.2	1

#	ARTICLE	IF	CITATIONS
300	Local Perspectives Matter: The Case of the Seasonal Fishery Closure in the Visayan Sea, Philippines. Society and Natural Resources, 0, , 1-20.	0.9	0
301	Seagrass of Southeast Asia: Challenges, Prospects, and Management Strategies. Disaster Resilience and Green Growth, 2023, , 279-291.	0.2	0
310	A Century of Ichthyoplankton Research in Indonesian waters: lessons from the past, challenges for the future. Reviews in Fish Biology and Fisheries, 0, , .	2.4	0