

Conservation hotspots of biodiversity and endemism fo

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Climate change and the future for coral reef fishes. <i>Fish and Fisheries</i> , 2008, 9, 261-285.	2.7	449
2	Coral reef fish smell leaves to find island homes. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2008, 275, 2831-2839.	1.2	120
3	Delineating the Coral Triangle. <i>Galaxea</i> , 2009, 11, 91-100.	0.2	424
4	Management under uncertainty: guide-lines for incorporating connectivity into the protection of coral reefs. <i>Coral Reefs</i> , 2009, 28, 353-366.	0.9	157
5	Selective coral mortality associated with outbreaks of <i>Acanthaster planci</i> L. in Bootless Bay, Papua New Guinea. <i>Marine Environmental Research</i> , 2009, 67, 230-236.	1.1	91
6	First records of golden trevally (<i>Gnathodon speciosus</i> , Carangidae), sharp-tail mola (<i>Masturus</i>) Tj ETQq1 1 0.784314 rgBT /Overlock GalÃ¡pagos Islands, Ecuador. <i>Marine Biodiversity Records</i> , 2010, 3, .	1.2	6
7	Phylogeography of the Indo-Pacific parrotfish <i>Scarus psittacus</i> : isolation generates distinctive peripheral populations in two oceans. <i>Marine Biology</i> , 2010, 157, 1679-1691.	0.7	55
8	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
9	Sea-level rise vulnerability in the countries of the Coral Triangle. <i>Sustainability Science</i> , 2010, 5, 207-222.	2.5	41
10	Molecular phylogenetics of moray eels (Muraenidae) demonstrates multiple origins of a shell-crushing jaw (<i>Gymnomuraena</i> , <i>Echidna</i>) and multiple colonizations of the Atlantic Ocean. <i>Molecular Phylogenetics and Evolution</i> , 2010, 57, 829-835.	1.2	62
11	Implications of Urbanization for Artisanal Parrotfish Fisheries in the Western Solomon Islands. <i>Conservation Biology</i> , 2010, 24, 520-530.	2.4	65
12	PERIPATRIC SPECIATION DRIVES DIVERSIFICATION AND DISTRIBUTIONAL PATTERN OF REEF HERMIT CRABS (DECAPODA: DIOGENIDAE: <i>CALCINUS</i>). <i>Evolution; International Journal of Organic Evolution</i> , 2010, 64, 634-662.	1.1	101
13	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
15	The remarkable squidworm is an example of discoveries that await in deep-pelagic habitats. <i>Biology Letters</i> , 2011, 7, 449-453.	1.0	6
16	Micro-hotspot determination and buffer zone value for Odonata in a globally significant biosphere reserve. <i>Biological Conservation</i> , 2011, 144, 772-781.	1.9	44
17	Conservation Status of Marine Biodiversity in Oceania: An Analysis of Marine Species on the IUCN Red List of Threatened Species. <i>Journal of Marine Biology</i> , 2011, 2011, 1-14.	1.0	102
18	Global Diversity Hotspots and Conservation Priorities for Sharks. <i>PLoS ONE</i> , 2011, 6, e19356.	1.1	121
19	Highly Diverse, Poorly Studied and Uniquely Threatened by Climate Change: An Assessment of Marine Biodiversity on South Georgia's Continental Shelf. <i>PLoS ONE</i> , 2011, 6, e19795.	1.1	57

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20	Reef fish and benthic assemblages of the Trindade and Martin Vaz Island group, southwestern Atlantic. <i>Brazilian Journal of Oceanography</i> , 2011, 59, 201-212.	0.6	65
21	Extinction vulnerability of coral reef fishes. <i>Ecology Letters</i> , 2011, 14, 341-348.	3.0	201
22	Connectivity and the development of population genetic structure in Indo-West Pacific coral reef communities. <i>Global Ecology and Biogeography</i> , 2011, 20, 695-706.	2.7	114
23	Biogeographical structure and affinities of the marine demersal ichthyofauna of Australia. <i>Journal of Biogeography</i> , 2011, 38, 1484-1496.	1.4	24
24	Associations between climate stress and coral reef diversity in the western Indian Ocean. <i>Global Change Biology</i> , 2011, 17, 2023-2032.	4.2	52
25	Terrestrial chemical cues help coral reef fish larvae locate settlement habitat surrounding islands. <i>Ecology and Evolution</i> , 2011, 1, 586-595.	0.8	27
26	Exploitation-related reef fish species richness depletion in the epicenter of marine biodiversity. <i>Environmental Biology of Fishes</i> , 2011, 90, 405-420.	0.4	67
27	Coral reef recovery dynamics in a changing world. <i>Coral Reefs</i> , 2011, 30, 283-294.	0.9	204
28	A new goatfish, <i>Upeneus seychellensis</i> sp. nov. (Mullidae), from the Seychelles Bank, with remarks on <i>Upeneus guttatus</i> and a key to Western Indian Ocean <i>Upeneus</i> species. <i>Marine Biology Research</i> , 2011, 7, 637-650.	0.3	18
29	Perceptions of fishermen towards marine protected areas in Cambodia and the Philippines. <i>Bioscience Horizons</i> , 2012, 5, hzs007-hzs007.	0.6	13
30	The Coral Triangle Initiative: what are we missing? A case study from Aceh. <i>Oryx</i> , 2012, 46, 482-485.	0.5	18
31	Phylogeography of the neon damselfish <i>Pomacentrus coelestis</i> indicates a cryptic species and different species origins in the West Pacific Ocean. <i>Marine Ecology - Progress Series</i> , 2012, 458, 155-167.	0.9	17
32	CONCORDANCE BETWEEN GENETIC AND SPECIES DIVERSITY IN CORAL REEF FISHES ACROSS THE PACIFIC OCEAN BIODIVERSITY GRADIENT. <i>Evolution; International Journal of Organic Evolution</i> , 2012, 66, 3902-3917.	1.1	29
33	Patterns and processes in the evolutionary history of parrotfishes (Family Labridae). <i>Biological Journal of the Linnean Society</i> , 2012, 107, 529-557.	0.7	105
34	Feeding ecology of fishes: an overview of worldwide publications. <i>Reviews in Fish Biology and Fisheries</i> , 2012, 22, 915-929.	2.4	98
35	The role of peripheral endemism in species diversification: Evidence from the coral reef fish genus <i>Anampses</i> (Family: Labridae). <i>Molecular Phylogenetics and Evolution</i> , 2012, 62, 653-663.	1.2	52
36	Biodiversity inventories and conservation of the marine fishes of Bootless Bay, Papua New Guinea. <i>BMC Ecology</i> , 2012, 12, 15.	3.0	19
37	Monorchiids (Platyhelminthes: Digenea) of chaetodontid fishes (Perciformes): Biogeographical patterns in the tropical Indo-West Pacific. <i>Parasitology International</i> , 2012, 61, 288-306.	0.6	17

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38	A tool for site prioritisation of marine protected areas under data poor conditions. <i>Marine Policy</i> , 2012, 36, 1290-1300.	1.5	13
39	The Likelihood of Extinction of Iconic and Dominant Herbivores and Detritivores of Coral Reefs: The Parrotfishes and Surgeonfishes. <i>PLoS ONE</i> , 2012, 7, e39825.	1.1	49
40	Genetic Connectivity among and Self-Replenishment within Island Populations of a Restricted Range Subtropical Reef Fish. <i>PLoS ONE</i> , 2012, 7, e49660.	1.1	19
41	Deep-water decapod crustaceans studied with a remotely operated vehicle (ROV) in the Marquesas Islands, French Polynesia (Crustacea: Decapoda). <i>Zootaxa</i> , 2012, 3550, 43.	0.2	10
42	Genetic Diversity and Evolution of Marine Animals Isolated in Marine Lakes. , 2012, , .		5
43	Historic hybridization and introgression between two iconic Australian anemonefish and contemporary patterns of population connectivity. <i>Ecology and Evolution</i> , 2012, 2, 1592-1604.	0.8	23
44	Biogeography and the structure of coral reef fish communities on isolated islands. <i>Journal of Biogeography</i> , 2012, 39, 130-139.	1.4	30
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46	Knowledge integration as a method to develop capacity for evaluating technical information on biodiversity and ocean currents for integrated coastal management. <i>Environmental Science and Policy</i> , 2012, 19-20, 49-58.	2.4	17
47	Spatial variability of mangrove fish assemblage composition in the tropical eastern Pacific Ocean. <i>Reviews in Fish Biology and Fisheries</i> , 2013, 23, 69-86.	2.4	30
48	Speciation in fishes. <i>Molecular Ecology</i> , 2013, 22, 5487-5502.	2.0	57
49	<i>Acanthaster planci</i> is a major cause of coral mortality in Indonesia. <i>Coral Reefs</i> , 2013, 32, 803-812.	0.9	110
50	Phylogenetic evidence for recent diversification of obligate coral-dwelling gobies compared with their host corals. <i>Molecular Phylogenetics and Evolution</i> , 2013, 69, 123-132.	1.2	19
51	Integrating abundance and functional traits reveals new global hotspots of fish diversity. <i>Nature</i> , 2013, 501, 539-542.	13.7	445
52	Affinities of Sponges (Porifera) of the Marquesas and Society Islands, French Polynesia. <i>Pacific Science</i> , 2013, 67, 493-511.	0.2	10
53	Infaunal biodiversity and ecological function on a remote oceanic island: The role of biogeography and bio-physical surrogates. <i>Estuarine, Coastal and Shelf Science</i> , 2013, 117, 227-237.	0.9	10
54	From frontier economics to an ecological economics of the oceans and coasts. <i>Sustainability Science</i> , 2013, 8, 11-24.	2.5	18
55	Distribution pattern, threats and conservation of fish biodiversity in the East Tiaoxi, China. <i>Environmental Biology of Fishes</i> , 2013, 96, 519-533.	0.4	12

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56	Crisis sentinel indicators: Averting a potential meltdown in the Coral Triangle. <i>Marine Policy</i> , 2013, 39, 241-247.	1.5	26
57	Long-term panmixia in a cosmopolitan Indo-Pacific coral reef fish and a nebulous genetic boundary with its broadly sympatric sister species. <i>Journal of Evolutionary Biology</i> , 2013, 26, 783-799.	0.8	15
58	Marine shelf habitat: biogeography and evolution. <i>Journal of Biogeography</i> , 2013, 40, 1023-1035.	1.4	138
59	A comparison of zoning analyses to inform the planning of a marine protected area network in Raja Ampat, Indonesia. <i>Marine Policy</i> , 2013, 38, 184-194.	1.5	65
60	The Coral Sea. <i>Advances in Marine Biology</i> , 2013, 66, 213-290.	0.7	51
61	The role of marine protected areas in alleviating poverty in the Asia-Pacific. , 0, , 115-133.		2
62	Global Biogeography of Reef Fishes: A Hierarchical Quantitative Delineation of Regions. <i>PLoS ONE</i> , 2013, 8, e81847.	1.1	181
63	Coastal Innovation Paradox. <i>Sustainability</i> , 2013, 5, 912-933.	1.6	27
64	Status of Coral Reef Communities on Two Carbonate Platforms (Tun Sakaran Marine Park, East Sabah,) <i>Tj ETQq0 0 0 rgBT /Overlock 10</i>	0.78	7
65	Global Priorities for Marine Biodiversity Conservation. <i>PLoS ONE</i> , 2014, 9, e82898.	1.1	185
66	Vertical and Horizontal Genetic Connectivity in <i>Chromis verater</i> , an Endemic Damsel fish Found on Shallow and Mesophotic Reefs in the Hawaiian Archipelago and Adjacent Johnston Atoll. <i>PLoS ONE</i> , 2014, 9, e115493.	1.1	50
67	Checklist of Fishes from Madagascar Reef, Campeche Bank, MÃ©xico. <i>Biodiversity Data Journal</i> , 2014, 2, e1100.	0.4	9
68	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
69	High levels of mesophotic reef fish endemism in the Northwestern Hawaiian Islands. <i>Bulletin of Marine Science</i> , 2014, 90, 693-703.	0.4	80
70	Abundance, diversity, and feeding behavior of coral reef butterflyfishes at Lord Howe Island. <i>Ecology and Evolution</i> , 2014, 4, 3612-3625.	0.8	20
71	Importance of live coral habitat for reef fishes. <i>Reviews in Fish Biology and Fisheries</i> , 2014, 24, 89-126.	2.4	173
72	Molecular evidence for co-occurring cryptic lineages within the <i>Sepioteuthis cf. lessoniana</i> species complex in the Indian and Indo-West Pacific Oceans. <i>Hydrobiologia</i> , 2014, 725, 165-188.	1.0	38
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74	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
75	Temporal evolution of coral reef fishes: global patterns and disparity in isolated locations. <i>Journal of Biogeography</i> , 2014, 41, 2115-2127.	1.4	41
76	Trematodes of the Great Barrier Reef, Australia: emerging patterns of diversity and richness in coral reef fishes. <i>International Journal for Parasitology</i> , 2014, 44, 929-939.	1.3	35
77	Phylogeography of the humbug damselfish, <i>Dascyllus aruanus</i> (Linnaeus, 1758): evidence of Indo-Pacific vicariance and genetic differentiation of peripheral populations. <i>Biological Journal of the Linnean Society</i> , 2014, 113, 931-942.	0.7	22
78	Spatial Data Quality Control for the Coral Triangle Atlas. <i>Coastal Management</i> , 2014, 42, 128-142.	1.0	17
79	Functional over-redundancy and high functional vulnerability in global fish faunas on tropical reefs. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 13757-13762.	3.3	391
80	Fishes of Clipperton Atoll, Eastern Pacific: Checklist, Endemism, and Analysis of Completeness of the Inventory. <i>Pacific Science</i> , 2014, 68, 375-395.	0.2	18
81	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
82	A glaring omission in Australia's marine conservation planning. <i>Marine Policy</i> , 2014, 44, 149-151.	1.5	5
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85	Yellow tails in the Red Sea: phylogeography of the Indo-Pacific goatfish <i>Mulloidichthys flavolineatus</i> reveals isolation in peripheral provinces and cryptic evolutionary lineages. <i>Journal of Biogeography</i> , 2015, 42, 2402-2413.	1.4	30
86	Emergence of multiple ocean ecosystem drivers in a large ensemble suite with an Earth system model. <i>Biogeosciences</i> , 2015, 12, 3301-3320.	1.3	144
87	Ten things to get right for marine conservation planning in the Coral Triangle. <i>F1000Research</i> , 2014, 3, 91.	0.8	12
88	Delineating Biophysical Environments of the Sunda Banda Seascape, Indonesia. <i>International Journal of Environmental Research and Public Health</i> , 2015, 12, 1069-1082.	1.2	18
89	Reef Fishes in Biodiversity Hotspots Are at Greatest Risk from Loss of Coral Species. <i>PLoS ONE</i> , 2015, 10, e0124054.	1.1	40
90	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
91	Change in Roviana Lagoon Coral Reef Ethnobiology. <i>Ethnobiology</i> , 2015, , 157-175.	0.4	4

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92	Review of Indo-Pacific coral reef fish systematics: 1980 to 2014. <i>Ichthyological Research</i> , 2015, 62, 2-8.	0.5	5
93	High recruitment associated with increased sea temperatures towards the southern range edge of a Western Australian endemic reef fish <i>Choerodon rubescens</i> (family Labridae). <i>Environmental Biology of Fishes</i> , 2015, 98, 1059-1067.	0.4	21
94	Linking integrity of coastal habitats and fisheries yield in the Mantalip Reef System. <i>Ocean and Coastal Management</i> , 2015, 111, 62-71.	2.0	9
95	Cryptobenthic fishes and co-inhabiting shrimps associated with the mushroom coral <i>Heliopora actiniformis</i> (Fungiidae) in the Davao Gulf, Philippines. <i>Environmental Biology of Fishes</i> , 2015, 98, 1479-1489.	0.4	25
96	Spongivory in the Wakatobi Marine National Park, Southeast Sulawesi, Indonesia. <i>Pacific Science</i> , 2015, 69, 487-508.	0.2	12
97	The role of peripheral endemism and habitat associations in the evolution of the Indo-West Pacific tuskfishes (Labridae: <i>Choerodon</i>). <i>Molecular Phylogenetics and Evolution</i> , 2015, 84, 64-72.	1.2	10
98	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
99	Extraordinary diversity of reef corals in the South China Sea. <i>Marine Biodiversity</i> , 2015, 45, 157-168.	0.3	140
100	Reef Fish Dispersal in the Hawaiian Archipelago: Comparative Phylogeography of Three Endemic Damselfishes. <i>Journal of Marine Biology</i> , 2016, 2016, 1-17.	1.0	16
101	Bridging for Better Conservation Fit in Indonesia's Coastal-Marine Systems. <i>Frontiers in Marine Science</i> , 2016, 3, .	1.2	12
102	Bridging Organizations Drive Effective Governance Outcomes for Conservation of Indonesia's Marine Systems. <i>PLoS ONE</i> , 2016, 11, e0147142.	1.1	55
103	Modeling Reef Fish Biomass, Recovery Potential, and Management Priorities in the Western Indian Ocean. <i>PLoS ONE</i> , 2016, 11, e0154585.	1.1	38
104	Structure of Benthic Communities along the Taiwan Latitudinal Gradient. <i>PLoS ONE</i> , 2016, 11, e0160601.	1.1	27
105	The geography of speciation in coral reef fishes: the relative importance of biogeographical barriers in separating sister species. <i>Journal of Biogeography</i> , 2016, 43, 1324-1335.	1.4	42
106	Evaluating the drivers of Indo-Pacific biodiversity: speciation and dispersal of sea snakes (Elapidae: <i>Tj ETQq0 0 0 rBT /Overlock 10 Tf</i>	1.4	18
107	The impacts of short-term temporal factors on the magnitude and direction of marine protected area effects detected in reef fish monitoring. <i>Global Ecology and Conservation</i> , 2016, 8, 263-276.	1.0	5
108	Unexpected high vulnerability of functions in wilderness areas: evidence from coral reef fishes. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2016, 283, 20160128.	1.2	35
109	Unravelling the effects of gene flow and selection in highly connected populations of the silver-lip pearl oyster (<i>Pinctada maxima</i>). <i>Marine Genomics</i> , 2016, 28, 99-106.	0.4	15

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110	Cohabitation promotes high diversity of clownfishes in the Coral Triangle. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2016, 283, 20160277.	1.2	31
111	Extracellular DNA amplicon sequencing reveals high levels of benthic eukaryotic diversity in the central Red Sea. <i>Marine Genomics</i> , 2016, 26, 29-39.	0.4	17
112	An Indian Ocean centre of origin revisited: Palaeogene and Neogene influences defining a biogeographic realm. <i>Journal of Biogeography</i> , 2016, 43, 229-242.	1.4	37
113	Building towards the marine conservation endgame: consolidating the role of MPAs in a future ocean. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2016, 26, 185-199.	0.9	35
114	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
115	Comparative phylogeography of the ocean planet. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, 7962-7969.	3.3	190
116	Parasite fauna of white-streaked grouper, <i>Epinephelus ongus</i> (Bloch, 1790) (Epinephelidae) from Karimunjawa, Indonesia. <i>Parasitology Open</i> , 2016, 2, .	0.9	5
117	Three new species of blood flukes (Digenea: Aporocotylidae) infecting pufferfishes (Teleostei): <i>Tj ETQq1 1 0.784314 rgBT /Overlock 107</i>	0.6	22
118	Patterns of species range evolution in Indo-Pacific reef assemblages reveal the Coral Triangle as a net source of transoceanic diversity. <i>Biology Letters</i> , 2016, 12, 20160090.	1.0	17
119	Comparative phylogeography of the western Indian Ocean reef fauna. <i>Acta Oecologica</i> , 2016, 72, 72-86.	0.5	35
120	Zooplankton abundance, biovolume and size spectra at western boundary currents in the subtropical North Pacific during winter 2012. <i>Journal of Marine Systems</i> , 2016, 155, 73-83.	0.9	42
121	Parasite fauna of <i>Epinephelus coioides</i> (Hamilton, 1822) (Epinephelidae) as environmental indicator under heavily polluted conditions in Jakarta Bay, Indonesia. <i>Marine Pollution Bulletin</i> , 2016, 110, 747-756.	2.3	9
122	A review of contemporary patterns of endemism for shallow water reef fauna in the Red Sea. <i>Journal of Biogeography</i> , 2016, 43, 423-439.	1.4	150
123	Genetic connectivity and self-replenishment of inshore and offshore populations of the endemic anemonefish, <i>Amphiprion latezonatus</i> . <i>Coral Reefs</i> , 2016, 35, 959-970.	0.9	7
124	Caught Between Mediation and Local Dependence: Understanding the Role of Non-government Organisations in Co-management of Coastal Resources in Eastern Indonesia. <i>Anthropological Forum</i> , 2016, 26, 115-137.	0.2	11
125	Modeling projected changes of mangrove biomass in different climatic scenarios in the Sunda Banda Seasapes. <i>International Journal of Digital Earth</i> , 2017, 10, 457-468.	1.6	3
126	Phylogeography of the sergeants <i>Abudefduf sexfasciatus</i> and <i>A. vaigiensis</i> reveals complex introgression patterns between two widespread and sympatric Indo-West Pacific reef fishes. <i>Molecular Ecology</i> , 2017, 26, 2527-2542.	2.0	17
127	Comparative phylogeography of reef fishes from the Gulf of Aden to the Arabian Sea reveals two cryptic lineages. <i>Coral Reefs</i> , 2017, 36, 625-638.	0.9	19

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128	The biogeography of tropical reef fishes: endemism and provinciality through time. <i>Biological Reviews</i> , 2017, 92, 2112-2130.	4.7	91
129	Population expansions dominate demographic histories of endemic and widespread Pacific reef fishes. <i>Scientific Reports</i> , 2017, 7, 40519.	1.6	32
130	Identification of important marine areas using ecologically or biologically significant areas (EBSAs) criteria in the East to Southeast Asia region and comparison with existing registered areas for the purpose of conservation. <i>Marine Policy</i> , 2017, 81, 273-284.	1.5	23
131	One size does not fit all: Critical insights for effective community-based resource management in Melanesia. <i>Marine Policy</i> , 2017, 81, 381-391.	1.5	43
132	Generating actionable data for evidence-based conservation: The global center of marine biodiversity as a case study. <i>Biological Conservation</i> , 2017, 210, 299-309.	1.9	14
133	Geographic variation in species richness, rarity, and the selection of areas for conservation: An integrative approach with Brazilian estuarine fishes. <i>Estuarine, Coastal and Shelf Science</i> , 2017, 196, 134-140.	0.9	17
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136	Deep-reef fish assemblages of the Great Barrier Reef shelf-break (Australia). <i>Scientific Reports</i> , 2017, 7, 10886.	1.6	36
137	Cross shelf benthic biodiversity patterns in the Southern Red Sea. <i>Scientific Reports</i> , 2017, 7, 437.	1.6	44
138	The sharks and rays of the Solomon Islands: a synthesis of their biological diversity, values and conservation status. <i>Pacific Conservation Biology</i> , 2017, 23, 324.	0.5	9
139	A Holistic Approach Including Biological and Geological Criteria for Integrative Management in Protected Areas. <i>Environmental Management</i> , 2017, 59, 325-337.	1.2	13
140	Molecular phylogeny and patterns of diversification in syngnathid fishes. <i>Molecular Phylogenetics and Evolution</i> , 2017, 107, 388-403.	1.2	54
141	Life history, larval dispersal, and connectivity in coral reef fish among the Scattered Islands of the Mozambique Channel. <i>Coral Reefs</i> , 2017, 36, 223-232.	0.9	14
142	Sustainability performance assessment focusing on coral reef protection by the tourism industry in the Coral Triangle region. <i>Tourism Management</i> , 2017, 59, 510-527.	5.8	41
143	Acidification mediated by a river plume and coastal upwelling on a fringing reef at the east coast of Hainan Island, Northern South China Sea. <i>Journal of Geophysical Research: Oceans</i> , 2017, 122, 7521-7536.	1.0	19
144	Species Richness and Relative Abundance of Reef-Building Corals in the Indo-West Pacific. <i>Diversity</i> , 2017, 9, 25.	0.7	47
145	On the Use of Maps and Models in Conservation and Resource Management (Warning: Results May Be Overlooked)	1.2	34
146	Small Scale Genetic Population Structure of Coral Reef Organisms in Spermonde Archipelago, Indonesia. <i>Frontiers in Marine Science</i> , 2017, 4, .	1.2	14

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