

Global conservation outcomes depend on marine protection

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Citation Report

#	ARTICLE	IF	CITATIONS
2	Fish with Chips: Tracking Reef Fish Movements to Evaluate Size and Connectivity of Caribbean Marine Protected Areas. PLoS ONE, 2014, 9, e96028.	1.1	83
3	Combining Natural History Collections with Fisher Knowledge for Community-Based Conservation in Fiji. PLoS ONE, 2014, 9, e98036.	1.1	27
4	Quantifying Fish Assemblages in Large, Offshore Marine Protected Areas: An Australian Case Study. PLoS ONE, 2014, 9, e110831.	1.1	22
5	How Effective are Marine Protected Areas (MPAs) for Coral Reefs?. Journal of Marine Science: Research & Development, 2014, 05, .	0.4	2
6	Rise of Human Influence on the World's Biota. , 2014, , .		0
7	Marine protected areas and fisheries: bridging the divide. Aquatic Conservation: Marine and Freshwater Ecosystems, 2014, 24, 199-215.	0.9	55
8	Meta-analysis indicates habitat-specific alterations to primary producer and herbivore communities in marine protected areas. Global Ecology and Conservation, 2014, 2, 289-299.	1.0	13
9	Reproductive biology of the lane snapper, <i>Lutjanus synagris</i> , and recommendations for its management on the Abrolhos Shelf, Brazil. Journal of the Marine Biological Association of the United Kingdom, 2014, 94, 1711-1720.	0.4	28
10	The South Georgia and the South Sandwich Islands MPA. Advances in Marine Biology, 2014, 69, 15-78.	0.7	52
11	Marine Managed Areas and Associated Fisheries in the US Caribbean. Advances in Marine Biology, 2014, 69, 129-152.	0.7	10
12	Establishment, Management, and Maintenance of the Phoenix Islands Protected Area. Advances in Marine Biology, 2014, 69, 289-324.	0.7	24
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16	Environmental management challenges. Australasian Journal of Environmental Management, 2014, 21, 337-345.	0.6	1
17	The effectiveness of sectoral integration between marine protected area and fisheries agencies: An Australian case study. Ocean and Coastal Management, 2014, 95, 93-106.	2.0	10
18	How sustainable is sustainable marine spatial planning? Part Iâ€”Linking the concepts. Marine Policy, 2014, 49, 59-65.	1.5	53
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20	Making marine protected areas work. <i>Nature</i> , 2014, 506, 167-168.	13.7	63
21	The performance and potential of protected areas. <i>Nature</i> , 2014, 515, 67-73.	13.7	1,484
22	Introduction to Marine Managed Areas. <i>Advances in Marine Biology</i> , 2014, 69, 1-13.	0.7	9
23	Large marine protected areas – advantages and challenges of going big. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2014, 24, 24-30.	0.9	120
24	Priority areas for the conservation of the fish fauna of the Amazon Estuary in Brazil: A multicriteria approach. <i>Ocean and Coastal Management</i> , 2014, 100, 116-127.	2.0	6
25	Massive differential site-specific and species-specific responses of temperate reef fishes to marine reserve protection. <i>Global Ecology and Conservation</i> , 2014, 1, 13-26.	1.0	8
26	The intrinsic vulnerability to fishing of coral reef fishes and their differential recovery in fishery closures. <i>Reviews in Fish Biology and Fisheries</i> , 2014, 24, 1033-1063.	2.4	77
27	Effects of a spatial closure on highly mobile fish species: an assessment using pelagic stereo-BRUVs. <i>Journal of Experimental Marine Biology and Ecology</i> , 2014, 460, 153-161.	0.7	29
28	Transforming management of tropical coastal seas to cope with challenges of the 21st century. <i>Marine Pollution Bulletin</i> , 2014, 85, 8-23.	2.3	118
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31	Spatial analysis of Protected Areas of the coastal/marine environment of Brazil. <i>Journal for Nature Conservation</i> , 2014, 22, 453-461.	0.8	26
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34	Long live Marine Reserves: A review of experiences and benefits. <i>Biological Conservation</i> , 2014, 176, 289-296.	1.9	77
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#	ARTICLE	IF	CITATIONS
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39	Limited uptake of protected area evaluation systems among managers and decision-makers in Spain and the Mediterranean Sea. <i>Environmental Conservation</i> , 2015, 42, 237-245.	0.7	14
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42	Fish-seastar facilitation leads to algal forest restoration on protected rocky reefs. <i>Scientific Reports</i> , 2015, 5, 12409.	1.6	19
43	Connectivity in grey reef sharks (<i>Carcharhinus amblyrhynchos</i>) determined using empirical and simulated genetic data. <i>Scientific Reports</i> , 2015, 5, 13229.	1.6	24
44	Shortfalls in the global protected area network at representing marine biodiversity. <i>Scientific Reports</i> , 2015, 5, 17539.	1.6	122
45	Canada and Aichi Biodiversity Target 11: understanding "other effective area-based conservation measures"™ in the context of the broader target. <i>Biodiversity and Conservation</i> , 2015, 24, 3559-3581.	1.2	61
46	Spatial, socio-economic, and ecological implications of incorporating minimum size constraints in marine protected area network design. <i>Conservation Biology</i> , 2015, 29, 1615-1625.	2.4	23
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54	Coral reef conservation and political will. <i>Environmental Conservation</i> , 2015, 42, 97-101.	0.7	5
56	Evaluating the importance of Marine Protected Areas for the conservation of hawksbill turtles <i>Eretmochelys imbricata</i> nesting in the Dominican Republic. <i>Endangered Species Research</i> , 2015, 27, 169-180.	1.2	29

#	ARTICLE	IF	CITATIONS
57	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
58	Rarity in mass extinctions and the future of ecosystems. <i>Nature</i> , 2015, 528, 345-351.	13.7	87
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62	A Surplus Production Model Considering Movements between Two Areas using Spatiotemporal Differences in CPUE: Application to Sea Ravens <i><i>Hemitripterus villosus</i></i> off Fukushima as a Practical Marine Protected Area after the Nuclear Accident. <i>Marine and Coastal Fisheries</i> , 2015, 7, 325-337.	0.6	10
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#	ARTICLE	IF	CITATIONS
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#	ARTICLE	IF	CITATIONS
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162	Fish banks: An economic model to scale marine conservation. <i>Marine Policy</i> , 2016, 73, 154-161.	1.5	29
163	Building the future of MPAs "lessons from history. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2016, 26, 101-125.	0.9	31
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#	ARTICLE	IF	CITATIONS
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#	ARTICLE	IF	CITATIONS
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#	ARTICLE	IF	CITATIONS
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#	ARTICLE	IF	CITATIONS
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#	ARTICLE	IF	CITATIONS
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#	ARTICLE	IF	CITATIONS
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#	ARTICLE	IF	CITATIONS
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#	ARTICLE	IF	CITATIONS
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#	ARTICLE	IF	CITATIONS
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335	Synthesizing ecological and human use information to understand and manage coastal change. <i>Ocean and Coastal Management</i> , 2018, 162, 100-109.	2.0	7
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349	Evaluating the potential for transboundary management of marine biodiversity in the Western Indian Ocean. <i>Australasian Journal of Environmental Management</i> , 2018, 25, 62-85.	0.6	29
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#	ARTICLE	IF	CITATIONS
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367	Fishing-gear restrictions and biomass gains for coral reef fishes in marine protected areas. <i>Conservation Biology</i> , 2018, 32, 401-410.	2.4	43
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380	Science and the management of coral reefs. <i>Marine Pollution Bulletin</i> , 2018, 136, 508-515.	2.3	4
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#	ARTICLE	IF	CITATIONS
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#	ARTICLE	IF	CITATIONS
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451	The blue paradox: Preemptive overfishing in marine reserves. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 5319-5325.	3.3	45
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#	ARTICLE	IF	CITATIONS
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478	Evaluating the impact of accounting for coral cover in large-scale marine conservation prioritizations. <i>Diversity and Distributions</i> , 2019, 25, 1564-1574.	1.9	14
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480	Coral Translocation as a Method to Restore Impacted Deep-Sea Coral Communities. <i>Frontiers in Marine Science</i> , 2019, 6, .	1.2	8
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483	Estimating the economic benefits and costs of highly-protected marine protected areas. <i>Ecosphere</i> , 2019, 10, e02879.	1.0	27
484	The Past and Future Ecologies of Australasian Kelp Forests. , 2019, , 414-430.		0
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502	In oceans we trust: Conservation, philanthropy, and the political economy of the Phoenix Islands Protected Area. <i>Marine Policy</i> , 2019, 107, 103421.	1.5	24
503	Catastrophic Mortality, Allee Effects, and Marine Protected Areas. <i>American Naturalist</i> , 2019, 193, 391-408.	1.0	34
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680	Potential Predictability of Net Primary Production in the Ocean. <i>Global Biogeochemical Cycles</i> , 2020, 34, e2020GB006531.	1.9	22
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685	The global costs and benefits of expanding Marine Protected Areas. <i>Marine Policy</i> , 2020, 116, 103953.	1.5	38
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687	Incorporating Integrative Perspectives into Impact Reduction Management in a Reef Recreation Area. <i>Water (Switzerland)</i> , 2020, 12, 111.	1.2	7
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691	Ecological responses to blue water MPAs. <i>PLoS ONE</i> , 2020, 15, e0235129.	1.1	14
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693	Options for managing human threats to high seas biodiversity. <i>Ocean and Coastal Management</i> , 2020, 187, 105110.	2.0	27
694	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
695	Echinoderm functional diversity does not correlate with the protection level of marine protected areas in the Mexican Pacific. <i>Biodiversity and Conservation</i> , 2020, 29, 1871-1896.	1.2	5

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697	Early conservation benefits of a de facto marine protected area at San Clemente Island, California. <i>PLoS ONE</i> , 2020, 15, e0224060.	1.1	1
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699	Area Requirements to Safeguard Earth's Marine Species. <i>One Earth</i> , 2020, 2, 188-196.	3.6	46
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701	Mediterranean marine protected areas have higher biodiversity via increased evenness, not abundance. <i>Journal of Applied Ecology</i> , 2020, 57, 578-589.	1.9	25
702	China's marine protected area system: Evolution, challenges, and new prospects. <i>Marine Policy</i> , 2020, 115, 103780.	1.5	28
703	Emerging themes to support ambitious UK marine biodiversity conservation. <i>Marine Policy</i> , 2020, 117, 103864.	1.5	29
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#	ARTICLE	IF	CITATIONS
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733	Parasites of <i>Percophis brasiliensis</i> (Percophidae) benefited from fishery regulations: Indicators of success for marine protected areas?. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2021, 31, 139-152.	0.9	5
734	Influence of fermentation temperature on microbial community composition and physicochemical properties of mabisi, a traditionally fermented milk. <i>LWT - Food Science and Technology</i> , 2021, 136, 110350.	2.5	23
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740	Governing deep sea mining in the face of uncertainty. <i>Journal of Environmental Management</i> , 2021, 279, 111593.	3.8	34
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743	Analysis of fish population size distributions confirms cessation of fishing in marine protected areas. <i>Conservation Letters</i> , 2021, 14, e12775.	2.8	10
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751	Evidence that spillover from Marine Protected Areas benefits the spiny lobster (<i>Panulirus</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50	1.6	45
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755	Public perceptions of ocean health and marine protection: Drivers of support for Oregon's marine reserves. <i>Ocean and Coastal Management</i> , 2021, 201, 105480.	2.0	14
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757	Distribution of demersal fish assemblages along the west coast of St Lucia: Implications for planning no-take marine reserves. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2021, 31, 1354.	0.9	1
758	Social Dimensions in Designing and Managing Marine Protected Areas in Bangladesh. <i>Human Ecology</i> , 2021, 49, 171-185.	0.7	9
759	Identifying core areas for mobile species in space and time: A case study of the demersal fish community in the North Sea. <i>Biological Conservation</i> , 2021, 254, 108946.	1.9	8
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764	Isolated reefs support stable fish communities with high abundances of regionally fished species. <i>Ecology and Evolution</i> , 2021, 11, 4701-4718.	0.8	6
765	Advances and challenges in marine conservation in Chile: A regional and global comparison. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2021, 31, 1760-1771.	0.9	5
766	Ocean resource use: building the coastal blue economy. <i>Reviews in Fish Biology and Fisheries</i> , 2022, 32, 189-207.	2.4	57
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771	Conservation actions and ecological context: optimizing coral reef local management in the Dominican Republic. <i>PeerJ</i> , 2021, 9, e10925.	0.9	5
772	Delays in Protecting a Small Endangered Cetacean: Lessons Learned for Science and Management. <i>Frontiers in Marine Science</i> , 2021, 8, .	1.2	7
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783	Diving tourism in Mexico – Economic and conservation importance. <i>Marine Policy</i> , 2021, 126, 104410.	1.5	17
784	Applying genomic data to seagrass conservation. <i>Biodiversity and Conservation</i> , 2021, 30, 2079-2096.	1.2	12
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789	Understanding Persistent Non-compliance in a Remote, Large-Scale Marine Protected Area. <i>Frontiers in Marine Science</i> , 2021, 8, .	1.2	21
790	No effect of marine protected areas on managed reef fish species in the southeastern United States Atlantic Ocean. <i>Regional Studies in Marine Science</i> , 2021, 44, 101711.	0.4	4
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792	Assessing public preferences for deep sea ecosystem conservation: a choice experiment in Norway and Scotland. <i>Journal of Environmental Economics and Policy</i> , 0, , 1-20.	1.5	3
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795	Flow of Economic Benefits From Coral Reefs in a Multi-Use Caribbean Marine Protected Area Using Network Theory. <i>Frontiers in Marine Science</i> , 2021, 8, .	1.2	3
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800	Reviewing the Ecosystem Services, Societal Goods, and Benefits of Marine Protected Areas. <i>Frontiers in Marine Science</i> , 2021, 8, .	1.2	27
802	Demo-Genetic Approach for the Conservation and Restoration of a Habitat-Forming Octocoral: The Case of Red Coral, <i>Corallium rubrum</i> , in the Réserve Naturelle de Scandola. <i>Frontiers in Marine Science</i> , 2021, 8, .	1.2	7
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805	Conceptualising sustainability through environmental stewardship and virtuous cycles—a new empirically-grounded model. <i>Sustainability Science</i> , 2021, 16, 1475-1487.	2.5	6
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808	Biodiversity protection in the 21st century needs intact habitat and protection from overexploitation whether inside or outside parks. <i>Conservation Letters</i> , 2021, 14, e12830.	2.8	14
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812	Recent expansion of marine protected areas matches with home range of grey reef sharks. <i>Scientific Reports</i> , 2021, 11, 14221.	1.6	8
813	How to Meet New Global Targets in the Offshore Realms: Biophysical Guidelines for Offshore Networks of No-Take Marine Protected Areas. <i>Frontiers in Marine Science</i> , 2021, 8, .	1.2	4
814	Pollution Biomarkers in the Framework of Marine Biodiversity Conservation: State of Art and Perspectives. <i>Water (Switzerland)</i> , 2021, 13, 1847.	1.2	23
815	Effects of human footprint and biophysical factors on the bodyâ€™s size structure of fished marine species. <i>Conservation Biology</i> , 2022, 36, .	2.4	16
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817	Evaluating the evidence for ecological effectiveness of South Africaâ€™s marine protected areas. <i>African Journal of Marine Science</i> , 2021, 43, 389-412.	0.4	29
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820	Advancing Social Equity in and Through Marine Conservation. <i>Frontiers in Marine Science</i> , 2021, 8, .	1.2	75
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823	A meta-analysis reveals edge effects within marine protected areas. <i>Nature Ecology and Evolution</i> , 2021, 5, 1301-1308.	3.4	27
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827	Reef communities show predictable undulations in linear abundance size spectra from copepods to sharks. <i>Ecology Letters</i> , 2021, 24, 2146-2154.	3.0	5
828	Does the benthic biota or fish assemblage within a large targeted fisheries closure differ to surrounding areas after 12 years of protection in tropical northwestern Australia?. <i>Marine Environmental Research</i> , 2021, 170, 105403.	1.1	3
829	Drivers of distribution of the parrotfish <i>Sparisoma frondosum</i> (agassiz, 1831) in Southwest Atlantic rocky reefs: Insights for management and conservation. <i>Ocean and Coastal Management</i> , 2021, 209, 105642.	2.0	2
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831	Marine biology: Ageing a "living fossil". <i>Current Biology</i> , 2021, 31, R998-R1000.	1.8	2
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836	Local management to support local fisheries: Rāhui (temporary closure) and bag limits for blackfoot abalone (<i>Haliotis iris</i>) in southern New Zealand. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2021, 31, 2320-2333.	0.9	7
837	The functional territorialization of the high seas. <i>Marine Policy</i> , 2021, 130, 104579.	1.5	18
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1019	High-resolution satellite imagery meets the challenge of monitoring remote marine protected areas in the Antarctic and beyond. <i>Conservation Letters</i> , 2022, 15, .	2.8	6
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1025	Drivers of prohibited natural resource collection in Chitwan National Park, Nepal. <i>Environmental Conservation</i> , 0, , 1-8.	0.7	0
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1099	Applying Marine Protected Area Frameworks to Areas beyond National Jurisdiction. <i>Sustainability</i> , 2022, 14, 5971.	1.6	5
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1160	Summary Reflections on Advancing Ocean Science for Blue Economy. , 2022, , 505-524.		0
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1175	Common characteristics of successful water quality improvement through point source pollution management. <i>Marine Pollution Bulletin</i> , 2022, 185, 114281.	2.3	4
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1184	Assessment of Proximate, Minerals and Amino Acids Content of Black Plum (<i>Vitex doniana</i>) Young Leaves as Dietary Vegetable Substitute. , 2022, 1, 170-177.		1
1185	Exploring the demography and conservation needs of hawksbill sea turtles <i>Eretmochelys imbricata</i> in north-west Mexico. <i>Oryx</i> , 0, , 1-9.	0.5	1
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1197	Do marine protected areas protect shallow coral reef systems? A resilience-based management approach in Tropical Southwestern Atlantic reefs. <i>Journal of Coastal Conservation</i> , 2022, 26, .	0.7	1
1198	Predictions of current and potential global invasion risk in populations of lionfish (<i>Pterois volitans</i>) Tj ETQq1 1 0.784314 rgBT ₃ /Overlook	0.7	3
1199	Marine Protected Areas. , 2023, , 229-237.		0
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1214	Diversity in marine protected area regulations: Protection approaches for locally appropriate marine management. <i>Frontiers in Marine Science</i> , 0, 10, .	1.2	6
1215	The contribution of fishing to human well-being in Brazilian coastal communities. <i>Marine Policy</i> , 2023, 150, 105521.	1.5	5
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1226	The development of ocean governance for marine environment protection: Current legal system in Taiwan. <i>Frontiers in Marine Science</i> , 0, 10, .	1.2	0
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