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List of Publications by Year
in descending order

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31 papers	2,792 citations	471509 17 h-index	642732 23 g-index
32 all docs	32 docs citations	32 times ranked	3336 citing authors

#	Article	IF	Citations
1	Impacts of climate change on the tourism sector of a Small Island Developing State: A case study for the Bahamas. Environmental Development, 2021, 37, 100556.	4.1	37
2	Climate adaptation within the tourism sector of a small island developing state: A case study from the coastal accommodations subsector in the Bahamas. Business Strategy and Development, 2021, 4, 313-325.	4.2	3
3	Testing a global standard for quantifying species recovery and assessing conservation impact. Conservation Biology, 2021, 35, 1833-1849.	4.7	51
4	Islands in the Sand. , 2020, , .		1
5	Major Findings and Research Opportunities. , 2020, , 397-443.		0
6	Fishes. , 2020, , 215-266.		0
7	Ecology of Nearshore Hardbottom Reefs Along the East Florida Coast. , 2020, , 299-356.		0
8	Biophysical connectivity of snapper spawning aggregations and marine protected area management alternatives in Cuba. Fisheries Oceanography, 2019, 28, 33-42.	1.7	7
9	Extinction risk and conservation of marine bony shorefishes of the Greater Caribbean and Gulf of Mexico. Aquatic Conservation: Marine and Freshwater Ecosystems, 2019, 29, 85-101.	2.0	10
10	Coastal Climate Adaptation Literatures of the Southeast and Northeast U.S.: Regional Comparisons among States and Document Sources. Journal of Marine Science and Engineering, 2018, 6, 152.	2.6	1
11	The status of marine biodiversity in the Eastern Central Atlantic (West and Central Africa). Aquatic Conservation: Marine and Freshwater Ecosystems, 2017, 27, 1021-1034.	2.0	30
12	Timing and locations of reef fish spawning off the southeastern United States. PLoS ONE, 2017, 12, e0172968.	2.5	34
13	Decadal analysis of larval connectivity from Cuban snapper (Lutjanidae) spawning aggregations based on biophysical modeling. Marine Ecology - Progress Series, 2016, 550, 175-190.	1.9	27
14	Science Needs for Sea-Level Adaptation Planning: Comparisons among Three U.S. Atlantic Coastal Regions. Coastal Management, 2015, 43, 555-574.	2.0	8
15	Transforming management of tropical coastal seas to cope with challenges of the 21st century. Marine Pollution Bulletin, 2014, 85, 8-23.	5.0	118
16	Beach management in Florida: Assessing stakeholder perceptions on governance. Ocean and Coastal Management, 2014, 96, 82-93.	4.4	31
17	Management of Spawning Aggregations. , 2012, , 371-404.		28
18	Depth-Variable Settlement Patterns and Predation Influence on Newly Settled Reef Fishes (Haemulon) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	2.5	10

#	Article	IF	Citations
19	Use of riverine through reef habitat systems by dog snapper (Lutjanus jocu) in eastern Brazil. Estuarine, Coastal and Shelf Science, 2011, 95, 274-278.	2.1	45
20	Red snapper management in the Gulf of Mexico: science- or faith-based?. Reviews in Fish Biology and Fisheries, 2011, 21, 187-204.	4.9	82
21	Climate Change in Several Central and South American Ecosystems. Challenges and Needs for Effective Management. , 2011, , 339-348.		0
22	Historical analysis of Cuban commercial fishing effort and the effects of management interventions on important reef fishes from 1960â€“2005. Fisheries Research, 2009, 99, 7-16.	1.7	71
23	Historical biogeography and speciation in the reef fish genus Haemulon (Teleostei: Haemulidae). Molecular Phylogenetics and Evolution, 2008, 48, 918-928.	2.7	106
24	A Global Baseline for Spawning Aggregations of Reef Fishes. Conservation Biology, 2008, 22, 1233-1244.	4.7	201
25	A new species of snapper (Perciformes: Lutjanidae) from Brazil, with comments on the distribution of Lutjanus griseus and L. apodus. Zootaxa, 2007, 1422, .	0.5	54
26	Critical science gaps impede use of no-take fishery reserves. Trends in Ecology and Evolution, 2005, 20, 74-80.	8.7	673
27	Larval transport pathways from Cuban snapper (Lutjanidae) spawning aggregations based on biophysical modeling. Marine Ecology - Progress Series, 2005, 296, 93-106.	1.9	129
28	Mangroves enhance the biomass of coral reef fish communities in the Caribbean. Nature, 2004, 427, 533-536.	27.8	861
29	Effects of freshwater canal discharge on fish assemblages in a subtropical bay:field and laboratory observations. Marine Ecology - Progress Series, 1997, 160, 161-172.	1.9	72
30	Spawning Aggregation Sites of Snapper and Grouper Species (Lutjanidae and Serranidae) on the Insular Shelf of Cuba. Gulf and Caribbean Research, 0, 14, .	0.7	79
31	A Caribbean-Wide Survey of Marine Reserves: Spatial Coverage and Attributes of Effectiveness. Gulf and Caribbean Research, 0, 14, .	0.7	23