

Kathleen Sullivan Sealey

List of Publications by Year in descending order

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Version: 2024-02-01

27
papers

557
citations

840776

11
h-index

642732

23
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28
all docs

28
docs citations

28
times ranked

800
citing authors

#	ARTICLE	IF	CITATIONS
1	Multifunctional Performance of Coastal Structures Based on South Florida Coastal Environs. <i>Journal of Coastal Research</i> , 2021, 37, .	0.3	6
2	Biodiversity of Upwelling Coastal Systems of the Southern Caribbean Sea Adjacent to Guajira Peninsula. <i>Journal of Marine Science and Engineering</i> , 2021, 9, 846.	2.6	2
3	A Hurricane Rapid Ecological Assessment (H-REA) Method for Small Island Developing States in 2017 and Beyond. <i>Estuaries and Coasts</i> , 2020, 43, 1284-1297.	2.2	2
4	The Commonwealth of the Bahamas. , 2019, , 591-615.		0
5	Financial credit drives urban land-use change in the United States. <i>Anthropocene</i> , 2018, 21, 42-51.	3.3	22
6	Relocate Verses Rebuild Decisions: Understanding the Importance of Coupled Systems. <i>Springer Briefs in Geography</i> , 2018, , 57-75.	0.2	0
7	Paradise Lost: Environmental Change and Ecological Impacts. <i>Springer Briefs in Geography</i> , 2018, , 43-56.	0.2	1
8	Financial Drivers and Urban Coastal Development in Miami, Florida. <i>Springer Briefs in Geography</i> , 2018, , 13-41.	0.2	0
9	Spatial and Temporal Variation of Parameters in Wadi Andlou, Tunisiaâ€Pollution by Pulp Mill Discharge. <i>Clean - Soil, Air, Water</i> , 2017, 45, 1500471.	1.1	1
10	Resources, Methods, and Effort Associated with ESI Mapping of the Bahamian Archipelago for Great Exuma, Bahamas. <i>Journal of Coastal Research</i> , 2015, 31, 1014.	0.3	3
11	Predicting spatial and temporal distribution of Indo-Pacific lionfish (<i>Pterois volitans</i>) in Biscayne Bay through habitat suitability modeling. <i>Biological Invasions</i> , 2015, 17, 1603-1614.	2.4	10
12	Population Structure and Phylogeography in Nassau Grouper (<i>Epinephelus striatus</i>), a Mass-Aggregating Marine Fish. <i>PLoS ONE</i> , 2014, 9, e97508.	2.5	35
13	Pelagic Sargassum community change over a 40-year period: temporal and spatial variability. <i>Marine Biology</i> , 2014, 161, 2735-2751.	1.5	50
14	Coastal impact ranking of small islands for conservation, restoration and tourism development: A case study of The Bahamas. <i>Ocean and Coastal Management</i> , 2014, 91, 88-101.	4.4	20
15	Recycling for small island tourism developments: Food waste composting at Sandals Emerald Bay, Exuma, Bahamas. <i>Resources, Conservation and Recycling</i> , 2014, 92, 25-37.	10.8	55
16	The Reefs of the Turks and Caicos Islands. <i>Coral Reefs of the World</i> , 2013, , 97-114.	0.7	2
17	Efforts, resources and costs required for long term environmental management of a resort development: the case of Baker's Bay Golf and Ocean Club, The Bahamas. <i>Journal of Sustainable Tourism</i> , 2009, 17, 375-395.	9.2	10
18	The Role of Small Islands in Marine Subsistence Strategies: Case Studies from the Caribbean. <i>Human Ecology</i> , 2008, 36, 635-654.	1.4	77

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19	Fish environment Associations in the Coastal Waters of Andros Island, The Bahamas. <i>Environmental Biology of Fishes</i> , 2006, 75, 223-236.	1.0	9
20	Characterization of tropical near-shore fish communities by coastal habitat status on spatially complex island systems. <i>Environmental Biology of Fishes</i> , 2005, 73, 437-444.	1.0	10
21	Evaluating the use of roving diver and transect surveys to assess the coral reef fish assemblage off southeastern Hispaniola. <i>Coral Reefs</i> , 2002, 21, 216-223.	2.2	66
22	Influence of habitat on grouper abundance in the Florida Keys, U.S.A.. <i>Journal of Fish Biology</i> , 2001, 58, 682-700.	1.6	30
23	Influence of habitat on grouper abundance in the Florida Keys, U.S.A.. <i>Journal of Fish Biology</i> , 2001, 58, 682-700.	1.6	0
24	Groupers (Pisces:Serranidae) in fished and protected areas of the Florida Keys, Bahamas and northern Caribbean. <i>Marine Ecology - Progress Series</i> , 2000, 198, 261-272.	1.9	89
25	The influence of habitat on the size distribution of groupers in the upper Florida Keys. <i>Environmental Biology of Fishes</i> , 1996, 47, 177-189.	1.0	14
26	Hierarchical methods and sampling design for conservation monitoring of tropical marine hard bottom communities. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 1993, 3, 169-187.	2.0	9
27	A comparison of line transect versus linear percentage sampling for evaluating stony coral (Scleractinia and Milleporina) community similarity and area coverage on reefs of the central Bahamas. <i>Coral Reefs</i> , 1991, 10, 139-154.	2.2	24