

Vulnerability and resilience of seagrasses to hurricane a west coast

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Characterising the sources and fate of dissolved organic matter in Shark Bay, Australia: a preliminary study using optical properties and stable carbon isotopes. <i>Marine and Freshwater Research</i> , 2012, 63, 1098.	0.7	90
2	Nekton density patterns and hurricane recovery in submerged aquatic vegetation, and along non-vegetated natural and created edge habitats. <i>Estuarine, Coastal and Shelf Science</i> , 2012, 98, 108-118.	0.9	14
3	Optical variability along a river plume gradient: Implications for management and remote sensing. <i>Estuarine, Coastal and Shelf Science</i> , 2013, 131, 149-161.	0.9	15
4	Potential impacts of climate change on warmwater megafauna: the Florida manatee example (<i>Trichechus manatus latirostris</i>). <i>Climatic Change</i> , 2013, 121, 727-738.	1.7	22
5	An "extreme" future for estuaries? Effects of extreme climatic events on estuarine water quality and ecology. <i>Marine Pollution Bulletin</i> , 2013, 69, 7-18.	2.3	170
6	The Effects of Water Parameters on Monthly Seagrass Percentage Cover in Lawas, East Malaysia. <i>Scientific World Journal, The</i> , 2013, 2013, 1-8.	0.8	15
7	Mapping and assessing seagrass bed changes in Central Florida's west coast using multitemporal Landsat TM imagery. <i>Estuarine, Coastal and Shelf Science</i> , 2014, 149, 68-79.	0.9	36
8	Winter Nutrient Pulse and Seagrass Epiphyte Bloom: Evidence of Anthropogenic Enrichment or Natural Fluctuations in the Lower Florida Keys?. <i>Estuaries and Coasts</i> , 2015, 38, 1854-1871.	1.0	10
9	Nutrient enrichment intensifies hurricane impact in scrub mangrove ecosystems in the Indian River Lagoon, Florida, USA. <i>Ecology</i> , 2015, 96, 2960-2972.	1.5	55
10	Seagrass and Submerged Aquatic Vegetation (VAS) Habitats off the Coast of Brazil: state of knowledge, conservation and main threats. <i>Brazilian Journal of Oceanography</i> , 2016, 64, 53-80.	0.6	45
11	Indicator groups and effective seasons on the coast: Zooarchaeology of fish in the lower Suwannee region of Florida. <i>Journal of Archaeological Science: Reports</i> , 2016, 7, 330-343.	0.2	4
12	Habitat Restoration from an Ecosystem Goods and Services Perspective: Application of a Spatially Explicit Individual-Based Model. <i>Estuaries and Coasts</i> , 2016, 39, 1801-1815.	1.0	4
13	Habitat and recreational fishing opportunity in Tampa Bay: Linking ecological and ecosystem services to human beneficiaries. <i>Ecosystem Services</i> , 2016, 17, 64-74.	2.3	14
14	The Resilience of Marine Ecosystems to Climatic Disturbances. <i>BioScience</i> , 2017, 67, 208-220.	2.2	94
15	Resistance and Resilience: Facing the Multidimensional Challenges in Coastal Areas. <i>Journal of Coastal Research</i> , 2017, 77, 1-6.	0.1	30
16	Tolerance of tropical seagrasses <i>Zostera muelleri</i> and <i>Halophila ovalis</i> to burial: Toward an understanding of threshold effects. <i>Estuarine, Coastal and Shelf Science</i> , 2019, 218, 131-138.	0.9	11
17	Assessment of Hurricane Irma Impacts on South Florida Seagrass Communities Using Long-Term Monitoring Programs. <i>Estuaries and Coasts</i> , 2020, 43, 1119-1132.	1.0	31
18	The gathering storm: optimizing management of coastal ecosystems in the face of a climate-driven threat. <i>Annals of Botany</i> , 2020, 125, 197-212.	1.4	56

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19	The Use of Imagery and GIS Techniques to Evaluate and Compare Seagrass Dynamics across Multiple Spatial and Temporal Scales. <i>Estuaries and Coasts</i> , 2022, 45, 1028-1044.	1.0	6
20	The effects of Hurricane Irma on seagrass meadows in previously eutrophic estuaries in Southwest Florida (USA). <i>Marine Pollution Bulletin</i> , 2020, 156, 111247.	2.3	16
21	Hurricane Impacts and the Resilience of the Invasive Sea Vine, <i>Halophila stipulacea</i> : a Case Study from Puerto Rico. <i>Estuaries and Coasts</i> , 2020, 43, 1263-1283.	1.0	17
22	Using species distribution models to guide seagrass management. <i>Estuarine, Coastal and Shelf Science</i> , 2020, 240, 106790.	0.9	18
23	From coast to coast to coast: ecology and management of seagrass ecosystems across Canada. <i>Facets</i> , 2021, 6, 139-179.	1.1	28
24	Dissolved organic nutrients at the interface of fresh and marine waters: flow regime changes, biogeochemical cascades and picocyanobacterial blooms—the example of Florida Bay, USA. <i>Biogeochemistry</i> , 2023, 164, 229-255.	1.7	10
25	Can short-term meteorological events alter subtropical estuarine macrobenthic assemblages in seagrass meadows (Patos Lagoon Estuary - Southern Brazil)? <i>Estuarine, Coastal and Shelf Science</i> , 2021, 261, 107532.	0.9	7
26	The super typhoon Lekima (2019) resulted in massive losses in large seagrass (<i>Zostera japonica</i>) meadows, soil organic carbon and nitrogen pools in the intertidal Yellow River Delta, China. <i>Science of the Total Environment</i> , 2021, 793, 148398.	3.9	14
27	Bivalve facilitation mediates seagrass recovery from physical disturbance in a temperate estuary. <i>Ecosphere</i> , 2021, 12, e03804.	1.0	10
29	Temporal Stability of Seagrass Extent, Leaf Area, and Carbon Storage in St. Joseph Bay, Florida: a Semi-automated Remote Sensing Analysis. <i>Estuaries and Coasts</i> , 2022, 45, 2082-2101.	1.0	11
30	Widespread seagrass die-off has no legacy effect on basal resource use of seagrass food webs in Florida Bay, USA. <i>ICES Journal of Marine Science</i> , 2022, 79, 1831-1842.	1.2	2
31	Effect of hydrodynamic conditions on seagrass ecosystems during Cyclone Lehar in the South Andaman Islands, India. <i>Ecohydrology and Hydrobiology</i> , 2022, , .	1.0	0
32	Tropical cyclone impacts on seagrass-associated fishes in a temperate-subtropical estuary. <i>PLoS ONE</i> , 2022, 17, e0273556.	1.1	0
33	A Meta-analysis of Tropical Cyclone Effects on Seagrass Meadows. <i>Wetlands</i> , 2022, 42, .	0.7	5
34	Hydrodynamics across seagrass meadows and its impacts on Indonesian coastal ecosystems: A review. <i>Frontiers in Earth Science</i> , 0, 11, .	0.8	5