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. Marine and Freshwater Research, 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. Estuarine, Coastal and Shelf Science, 2012, 98, 108-118.	0.9	14
3	Optical variability along a river plume gradient: Implications for management and remote sensing. Estuarine, Coastal and Shelf Science, 2013, 131, 149-161.	0.9	15
4	Potential impacts of climate change on warmwater megafauna: the Florida manatee example (Trichechus manatus latirostris). Climatic Change, 2013, 121, 727-738.	1.7	22
5	An †extreme†future for estuaries? Effects of extreme climatic events on estuarine water quality and ecology. Marine Pollution Bulletin, 2013, 69, 7-18.	2.3	170
6	The Effects of Water Parameters on Monthly Seagrass Percentage Cover in Lawas, East Malaysia. Scientific World Journal, The, 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. Estuarine, Coastal and Shelf Science, 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?. Estuaries and Coasts, 2015, 38, 1854-1871.	1.0	10
9	Nutrient enrichment intensifies hurricane impact in scrub mangrove ecosystems in the Indian River Lagoon, Florida, USA. Ecology, 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. Brazilian Journal of Oceanography, 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. Journal of Archaeological Science: Reports, 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. Estuaries and Coasts, 2016, 39, 1801-1815.	1.0	4
13	Habitat and recreational fishing opportunity in Tampa Bay: Linking ecological and ecosystem services to human beneficiaries. Ecosystem Services, 2016, 17, 64-74.	2.3	14
14	The Resilience of Marine Ecosystems to Climatic Disturbances. BioScience, 2017, 67, 208-220.	2.2	94
15	Resistance and Resilience: Facing the Multidimensional Challenges in Coastal Areas. Journal of Coastal Research, 2017, 77, 1-6.	0.1	30
16	Tolerance of tropical seagrasses Zostera muelleri and Halophila ovalis to burial: Toward an understanding of threshold effects. Estuarine, Coastal and Shelf Science, 2019, 218, 131-138.	0.9	11
17	Assessment of Hurricane Irma Impacts on South Florida Seagrass Communities Using Long-Term Monitoring Programs. Estuaries and Coasts, 2020, 43, 1119-1132.	1.0	31
18	The gathering storm: optimizing management of coastal ecosystems in the face of a climate-driven threat. Annals of Botany, 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. Estuaries and Coasts, 2022, 45, 1028-1044.	1.0	6
20	The effects of Hurricane Irma on seagrass meadows in previously eutrophic estuaries in Southwest Florida (USA). Marine Pollution Bulletin, 2020, 156, 111247.	2.3	16
21	Hurricane Impacts and the Resilience of the Invasive Sea Vine, Halophila stipulacea: a Case Study from Puerto Rico. Estuaries and Coasts, 2020, 43, 1263-1283.	1.0	17
22	Using species distribution models to guide seagrass management. Estuarine, Coastal and Shelf Science, 2020, 240, 106790.	0.9	18
23	From coast to coast to coast: ecology and management of seagrass ecosystems across Canada. Facets, 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 bloomsâ€"the example of Florida Bay, USA. Biogeochemistry, 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)?. Estuarine, Coastal and Shelf Science, 2021, 261, 107532.	0.9	7
26	The super typhoon Lekima (2019) resulted in massive losses in large seagrass (Zostera japonica) meadows, soil organic carbon and nitrogen pools in the intertidal Yellow River Delta, China. Science of the Total Environment, 2021, 793, 148398.	3.9	14
27	Bivalve facilitation mediates seagrass recovery from physical disturbance in a temperate estuary. Ecosphere, 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. Estuaries and Coasts, 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. ICES Journal of Marine Science, 2022, 79, 1831-1842.	1.2	2
31	Effect of hydrodynamic conditions on seagrass ecosystems during Cyclone Lehar in the South Andaman Islands, India. Ecohydrology and Hydrobiology, 2022, , .	1.0	0
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34	Hydrodynamics across seagrass meadows and its impacts on Indonesian coastal ecosystems: A review. Frontiers in Earth Science, $0,11,$	0.8	5