

Just Cebrian

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

512
citations

758635

12
h-index

676716

22
g-index

25
all docs

25
docs citations

25
times ranked

802
citing authors

#	ARTICLE	IF	CITATIONS
1	Bio-Physical Changes in the Gulf of Mexico During the 2018 Hurricane Michael. <i>IEEE Geoscience and Remote Sensing Letters</i> , 2022, 19, 1-5.	1.4	3
2	The impacts of mangrove range expansion on wetland ecosystem services in the southeastern United States: Current understanding, knowledge gaps, and emerging research needs. <i>Global Change Biology</i> , 2022, 28, 3163-3187.	4.2	25
3	Changes in Ecosystem Nitrogen and Carbon Allocation with Black Mangrove (<i>Avicennia germinans</i>) Encroachment into <i>Spartina alterniflora</i> Salt Marsh. <i>Ecosystems</i> , 2021, 24, 1007-1023.	1.6	8
4	Climate-driven impacts of exotic species on marine ecosystems. <i>Global Ecology and Biogeography</i> , 2021, 30, 1043-1055.	2.7	16
5	Effects of chronic and acute stressors on transplanted black mangrove (<i>Avicennia</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tj e13373.	1.4	8
6	Challenges and opportunities for sustaining coastal wetlands and oyster reefs in the southeastern United States. <i>Journal of Environmental Management</i> , 2021, 296, 113178.	3.8	9
7	Restoring Fringing Tidal Marshes for Ecological Function and Ecosystem Resilience to Moderate Sea-level Rise in the Northern Gulf of Mexico. <i>Environmental Management</i> , 2021, 67, 384-397.	1.2	7
8	Temperature thresholds for black mangrove (<i>Avicennia germinans</i>) freeze damage, mortality and recovery in North America: Refining tipping points for range expansion in a warming climate. <i>Journal of Ecology</i> , 2020, 108, 654-665.	1.9	43
9	Meta-analysis of Nekton Utilization of Coastal Habitats in the Northern Gulf of Mexico. <i>Estuaries and Coasts</i> , 2020, 43, 1722-1745.	1.0	11
10	Ecological effects of non-native species in marine ecosystems relate to co-occurring anthropogenic pressures. <i>Global Change Biology</i> , 2020, 26, 1248-1258.	4.2	20
11	Quantifying and addressing the prevalence and bias of study designs in the environmental and social sciences. <i>Nature Communications</i> , 2020, 11, 6377.	5.8	44
12	Fisheries rely on threatened salt marshes. <i>Science</i> , 2020, 370, 670-671.	6.0	33
13	Standardizing Estimates of Biomass at Recruitment and Productivity for Fin- and Shellfish in Coastal Habitats. <i>Estuaries and Coasts</i> , 2020, 43, 1764-1802.	1.0	4
14	Tropicalization of the barrier islands of the northern Gulf of Mexico: A comparison of herbivory and decomposition rates between smooth cordgrass (<i>Spartina alterniflora</i>) and black mangrove (<i>Avicennia germinans</i>). <i>PLoS ONE</i> , 2019, 14, e0210144.	1.1	16
15	Global ecological impacts of marine exotic species. <i>Nature Ecology and Evolution</i> , 2019, 3, 787-800.	3.4	128
16	Fish, Macroinvertebrate and Epifaunal Communities in Shallow Coastal Lagoons with Varying Seagrass Cover of the Northern Gulf of Mexico. <i>Estuaries and Coasts</i> , 2016, 39, 718-730.	1.0	8
17	Effects of Shoreline Dynamics on Saltmarsh Vegetation. <i>PLoS ONE</i> , 2016, 11, e0159814.	1.1	10
18	Magnitude and Trophic Fate of Black Needlerush (<i>Juncus Roemerianus</i>) Productivity: Does Nutrient Addition Matter?. <i>Wetlands</i> , 2015, 35, 401-417.	0.7	12

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19	Groundwater nitrogen processing in Northern Gulf of Mexico restored marshes. <i>Journal of Environmental Management</i> , 2015, 150, 206-215.	3.8	17
20	Cost-effectiveness of two small-scale salt marsh restoration designs. <i>Ecological Engineering</i> , 2013, 53, 250-256.	1.6	27
21	Range Expansion of Black Mangroves (<i>Avicenna germinans</i>) to the Mississippi Barrier Islands. <i>Gulf of Mexico Science</i> , 2013, 31, .	0.4	3
22	Uncertainty propagation in an ecosystem nutrient budget. <i>Ecological Applications</i> , 2010, 20, 508-524.	1.8	53
23	A Comparison of Fish Populations in Shallow Coastal Lagoons with Contrasting Shoalgrass (<i>Halodule wrightii</i>) Cover in the Northcentral Gulf of Mexico. <i>Gulf and Caribbean Research</i> , 0, 21, .	0.7	5