

Sean Paul Powers

List of Publications by Year in Descending Order

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Version: 2024-04-27

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

10
papers

173
citations

8
h-index

10
g-index

10
ext. papers

204
ext. citations

3.1
avg, IF

2.89
L-index

#	Paper	IF	Citations
10	Estimating Exploitation Rates in the Alabama Red Snapper Fishery Using a High-Reward TagRecapture Approach. <i>Marine and Coastal Fisheries</i> , 2018 , 10, 536-549	1.6	4
9	Short-term low salinity mitigates effects of oil and dispersant on juvenile eastern oysters: A laboratory experiment with implications for oil spill response activities. <i>PLoS ONE</i> , 2018 , 13, e0203485	3.7	8
8	Red Snapper Distribution on Natural Habitats and Artificial Structures in the Northern Gulf of Mexico. <i>Marine and Coastal Fisheries</i> , 2017 , 9, 50-67	1.6	39
7	Impact of dispersant on early life stages of the water flea <i>Daphnia magna</i> and the eastern oyster <i>Crassostrea virginica</i> . <i>Journal of Applied Toxicology</i> , 2017 , 37, 1464-1470	4.1	8
6	Marine ecoregion and Deepwater Horizon oil spill affect recruitment and population structure of a salt marsh snail. <i>Ecosphere</i> , 2016 , 7, e01588	3.1	9
5	Development of a Low-Cost Arduino-Based Sonde for Coastal Applications. <i>Sensors</i> , 2016 , 16,	3.8	41
4	Sargassum coverage in the northeastern Gulf of Mexico during 2010 from Landsat and airborne observations: Implications for the Deepwater Horizon oil spill impact assessment. <i>Marine Pollution Bulletin</i> , 2016 , 107, 15-21	6.7	13
3	Understanding and Properly Interpreting the 2010 Deepwater Horizon Blowout 2014 , 19-57		1
2	Foraging effects of cownose rays (<i>Rhinoptera bonasus</i>) along barrier islands of the northern Gulf of Mexico. <i>Journal of Experimental Marine Biology and Ecology</i> , 2013 , 439, 119-128	2.1	12
1	Habitat-specific feeding by cownose rays (<i>Rhinoptera bonasus</i>) of the northern Gulf of Mexico. <i>Environmental Biology of Fishes</i> , 2012 , 95, 79-97	1.6	38