

John M Carroll

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1995969/publications.pdf>

Version: 2024-02-01

21
papers

280
citations

1040056

9
h-index

940533

16
g-index

22
all docs

22
docs citations

22
times ranked

273
citing authors

#	ARTICLE	IF	CITATIONS
1	Balancing the edge effects budget: bay scallop settlement and loss along a seagrass edge. <i>Ecology</i> , 2012, 93, 1637-1647.	3.2	42
2	Ecological trade-offs in seascape ecology: bay scallop survival and growth across a seagrass seascape. <i>Landscape Ecology</i> , 2013, 28, 1401-1413.	4.2	36
3	Comparative survival of bay scallops in eelgrass and the introduced alga, <i>Codium fragile</i> , in a New York estuary. <i>Marine Biology</i> , 2010, 157, 249-259.	1.5	28
4	Utility of high-density plantings in bay scallop, <i>Argopecten irradians irradians</i> , restoration. <i>Aquaculture International</i> , 2011, 19, 715-739.	2.2	26
5	A field test of the effects of mesopredators and landscape setting on juvenile oyster, <i>Crassostrea virginica</i> , consumption on intertidal reefs. <i>Marine Biology</i> , 2015, 162, 993-1003.	1.5	23
6	Are oysters being bored to death? Influence of <i>Cliona celata</i> on <i>Crassostrea virginica</i> condition, growth and survival. <i>Diseases of Aquatic Organisms</i> , 2015, 117, 31-44.	1.0	23
7	The Effect of Increasing Habitat Complexity on Bay Scallop Survival in the Presence of Different Decapod Crustacean Predators. <i>Estuaries and Coasts</i> , 2015, 38, 1569-1579.	2.2	19
8	Rough Around the Edges: Lessons Learned and Future Directions in Marine Edge Effects Studies. <i>Current Landscape Ecology Reports</i> , 2019, 4, 91-102.	2.2	12
9	Comparisons in demographic rates of bay scallops in eelgrass and the introduced alga, <i>Codium fragile</i> , in New York. <i>Marine Biology</i> , 2013, 160, 1451-1463.	1.5	9
10	Examination of the potential relationship between boring sponges and pea crabs and their effects on eastern oyster condition. <i>Diseases of Aquatic Organisms</i> , 2018, 130, 25-36.	1.0	9
11	Reproductive and recruitment dynamics of clionaid sponges on oyster reefs in North Carolina. <i>Invertebrate Biology</i> , 2017, 136, 365-378.	0.9	8
12	Scaredy-Oysters: In Situ Documentation of an Oyster Behavioral Response to Predators. <i>Southeastern Naturalist</i> , 2019, 18, .	0.4	8
13	Efficacy of Netminder®silicone release coating for biofouling reduction in bay scallop grow-out and comparative effects on scallop survival, growth and reproduction. <i>Aquaculture Research</i> , 2014, 45, 234-242.	1.8	6
14	Tidal level affects the prevalence and impacts of pests and parasites on oysters (<i>Crassostrea virginica</i>) on intertidal reefs in Georgia, USA. <i>Marine Biology</i> , 2021, 168, 1.	1.5	6
15	The Impacts of Boring Sponges on Oyster Health across Multiple Sites and Tidal Heights. <i>Estuaries and Coasts</i> , 2022, 45, 213-224.	2.2	6
16	Submarine groundwater discharge as a potential driver of eastern oyster, <i>Crassostrea virginica</i> , populations in Georgia. <i>Marine Environmental Research</i> , 2021, 170, 105440.	2.5	6
17	Periwinkle climbing response to water- and airborne predator chemical cues may depend on home-marsh geography. <i>PeerJ</i> , 2018, 6, e5744.	2.0	6
18	Variability in site characteristics linked to bay scallop abundance but not tethered survival: Implications for restoration. <i>Journal of Experimental Marine Biology and Ecology</i> , 2022, 546, 151663.	1.5	3

#	ARTICLE	IF	CITATIONS
19	Propagule risk in a marine foundation species: Seascape effects on <i>Zostera marina</i> seed predation. <i>Journal of Ecology</i> , 2019, 107, 1982-1994.	4.0	2
20	Attempted use of an uncommon bay scallop color morph for tracking the contribution of restoration efforts to population recovery. <i>Restoration Ecology</i> , 2020, 28, 532-542.	2.9	2
21	Within-marsh and Landscape Features Structure Ribbed Mussel Distribution in Georgia, USA, Marshes. <i>Estuaries and Coasts</i> , 0, , .	2.2	0