

Shelby L Ziegler

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1061534/publications.pdf>

Version: 2024-02-01

16
papers

384
citations

933447

10
h-index

940533

16
g-index

16
all docs

16
docs citations

16
times ranked

491
citing authors

#	ARTICLE	IF	CITATIONS
1	Key taxa in food web responses to stressors: the <i>Deepwater Horizon</i> oil spill. <i>Frontiers in Ecology and the Environment</i> , 2017, 15, 142-149.	4.0	60
2	Human Actions Alter Tidal Marsh Seascapes and the Provision of Ecosystem Services. <i>Estuaries and Coasts</i> , 2021, 44, 1628-1636.	2.2	44
3	Squidpops: A Simple Tool to Crowdfund a Global Map of Marine Predation Intensity. <i>PLoS ONE</i> , 2015, 10, e0142994.	2.5	42
4	Climate Change Implications for Tidal Marshes and Food Web Linkages to Estuarine and Coastal Nekton. <i>Estuaries and Coasts</i> , 2021, 44, 1637-1648.	2.2	35
5	Fisheries rely on threatened salt marshes. <i>Science</i> , 2020, 370, 670-671.	12.6	33
6	Tidal Marsh Restoration Optimism in a Changing Climate and Urbanizing Seascape. <i>Estuaries and Coasts</i> , 2021, 44, 1681-1690.	2.2	30
7	Climate drives the geography of marine consumption by changing predator communities. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 28160-28166.	7.1	29
8	Dietary shifts across biogeographic scales alter spatial subsidy dynamics. <i>Ecosphere</i> , 2019, 10, e02980.	2.2	24
9	Effects of landscape setting on oyster reef structure and function largely persist more than a decade post-restoration. <i>Restoration Ecology</i> , 2018, 26, 933-942.	2.9	23
10	Geographic Variation in Salt Marsh Structure and Function for Nekton: a Guide to Finding Commonality Across Multiple Scales. <i>Estuaries and Coasts</i> , 2021, 44, 1497-1507.	2.2	18
11	Environmental Induction of Polyembryony in Echinoid Echinoderms. <i>Biological Bulletin</i> , 2015, 229, 221-231.	1.8	11
12	Joint effects of patch edges and habitat degradation on faunal predation risk in a widespread marine foundation species. <i>Ecology</i> , 2021, 102, e03316.	3.2	10
13	External fishing effort regulates positive effects of no-take marine protected areas. <i>Biological Conservation</i> , 2022, 269, 109546.	4.1	10
14	The biogeography of community assembly: latitude and predation drive variation in community trait distribution in a guild of epifaunal crustaceans. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2022, 289, 20211762.	2.6	9
15	Abiotic Cycles Mediate the Strength of Cross-Boundary Consumption Within Coastal Food Webs. <i>Estuaries and Coasts</i> , 2021, 44, 1147-1156.	2.2	4
16	Influence of marsh island size on nekton communities: intermediate optima rather than Single-Large-or-Several-Small (SLOSS). <i>Marine Ecology - Progress Series</i> , 2021, 672, 45-56.	1.9	2