

Patricia Puerta

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9294584/publications.pdf>

Version: 2024-02-01

19
papers

458
citations

840585

11
h-index

794469

19
g-index

19
all docs

19
docs citations

19
times ranked

666
citing authors

#	ARTICLE	IF	CITATIONS
1	Climate-induced changes in the suitable habitat of cold-water corals and commercially important deep-sea fishes in the North Atlantic. <i>Global Change Biology</i> , 2020, 26, 2181-2202.	4.2	109
2	Non-stationary climate-salmon relationships in the Gulf of Alaska. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2018, 285, 20181855.	1.2	77
3	Influence of Water Masses on the Biodiversity and Biogeography of Deep-Sea Benthic Ecosystems in the North Atlantic. <i>Frontiers in Marine Science</i> , 2020, 7, .	1.2	43
4	Nonstationary environmental and community relationships in the North Pacific Ocean. <i>Ecology</i> , 2019, 100, e02760.	1.5	30
5	Spatially Explicit Modeling Reveals Cephalopod Distributions Match Contrasting Trophic Pathways in the Western Mediterranean Sea. <i>PLoS ONE</i> , 2015, 10, e0133439.	1.1	29
6	Nonstationary effects of ocean temperature on Pacific salmon productivity. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2019, 76, 1923-1928.	0.7	23
7	Do Gulf of Alaska fish and crustacean populations show synchronous non-stationary responses to climate?. <i>Progress in Oceanography</i> , 2019, 175, 161-170.	1.5	23
8	Role of hydro-climatic and demographic processes on the spatio-temporal distribution of cephalopods in the western Mediterranean. <i>Marine Ecology - Progress Series</i> , 2014, 514, 105-118.	0.9	20
9	Environmentally driven synchronies of Mediterranean cephalopod populations. <i>Progress in Oceanography</i> , 2017, 152, 1-14.	1.5	18
10	Redescription of <i>Lineus acutifrons</i> Southern, 1913 (Nemertea: Pilidiophora) and comments on its phylogenetic position. <i>Journal of Natural History</i> , 2010, 44, 2363-2378.	0.2	16
11	Seasonal variability of cephalopod populations: a spatio-temporal approach in the Western Mediterranean Sea. <i>Fisheries Oceanography</i> , 2016, 25, 373-389.	0.9	16
12	Concurrent changes in spatial distribution of the demersal community in response to climate variations in the southern Iberian coastal Large Marine Ecosystem. <i>Marine Ecology - Progress Series</i> , 2018, 607, 19-36.	0.9	10
13	Ocean Circulation Over North Atlantic Underwater Features in the Path of the Mediterranean Outflow Water: The Ormonde and Formigas Seamounts, and the Gazul Mud Volcano. <i>Frontiers in Marine Science</i> , 2019, 6, .	1.2	9
14	Spatial, interannual, and generational sources of trait variability in a marine population. <i>Ecology</i> , 2020, 101, e02907.	1.5	8
15	Deep-sea habitat characterization using acoustic data and underwater imagery in Gazul mud volcano (Gulf of Cádiz, NE Atlantic). <i>Deep-Sea Research Part I: Oceanographic Research Papers</i> , 2021, 169, 103458.	0.6	8
16	Community-environment interactions explain octopus-catshark spatial overlap. <i>ICES Journal of Marine Science</i> , 2016, 73, 1901-1911.	1.2	6
17	Variability of deep-sea megabenthic assemblages along the western pathway of the Mediterranean outflow water. <i>Deep-Sea Research Part I: Oceanographic Research Papers</i> , 2022, 185, 103791.	0.6	5
18	Subsampling populations with spatially structured traits: a field comparison of stratified and random strategies. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2019, 76, 511-522.	0.7	4

#	ARTICLE	IF	CITATIONS
19	A simulation framework for evaluating multi-stage sampling designs in populations with spatially structured traits. PeerJ, 2019, 7, e6471.	0.9	4