

Jodi L Pirtle

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4512556/publications.pdf>

Version: 2024-02-01

10
papers

162
citations

1305906

8
h-index

1526636

10
g-index

10
all docs

10
docs citations

10
times ranked

177
citing authors

#	ARTICLE	IF	CITATIONS
1	Synthesizing integrated ecosystem research to create informed stock-specific indicators for next generation stock assessments. <i>Deep-Sea Research Part II: Topical Studies in Oceanography</i> , 2022, 198, 105070.	0.6	6
2	Modeling nearshore fish habitats using Alaska as a regional case study. <i>Fisheries Research</i> , 2021, 238, 105905.	0.9	15
3	Comparison of model types for prediction of seafloor trawlability in the Gulf of Alaska by using multibeam sonar data. <i>Fishery Bulletin</i> , 2021, 119, 184-196.	0.1	1
4	Eddy retention and seafloor terrain facilitate cross-shelf transport and delivery of fish larvae to suitable nursery habitats. <i>Limnology and Oceanography</i> , 2020, 65, 2800-2818.	1.6	9
5	Good Practices for Species Distribution Modeling of Deep-Sea Corals and Sponges for Resource Management: Data Collection, Analysis, Validation, and Communication. <i>Frontiers in Marine Science</i> , 2020, 7, .	1.2	21
6	Habitat suitability models for groundfish in the Gulf of Alaska. <i>Deep-Sea Research Part II: Topical Studies in Oceanography</i> , 2019, 165, 303-321.	0.6	31
7	A full life history synthesis of Arrowtooth Flounder ecology in the Gulf of Alaska: Exposure and sensitivity to potential ecosystem change. <i>Journal of Sea Research</i> , 2018, 142, 28-51.	0.6	11
8	Assessment of trawlable and untrawlable seafloor using multibeam-derived metrics. <i>Methods in Oceanography</i> , 2015, 12, 18-35.	1.5	20
9	Nearshore subtidal community structure compared between inner coast and outer coast sites in Southeast Alaska. <i>Polar Biology</i> , 2012, 35, 1889-1910.	0.5	15
10	Red king crab (<i>Paralithodes camtschaticus</i>) early post-settlement habitat choice: Structure, food, and ontogeny. <i>Journal of Experimental Marine Biology and Ecology</i> , 2010, 393, 130-137.	0.7	33