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List of Publications by Year in descending order

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1307366 677027 27 573 22 7 citations g-index h-index papers 27 27 27 916 all docs docs citations times ranked citing authors

#	Article	IF	CITATIONS
1	Hypoxia-induced predation refuge for northern quahogs (Mercenaria mercenaria) in a temperate estuary. Estuarine, Coastal and Shelf Science, 2022, 265, 107732.	0.9	3
2	Incorporating temperature-dependent fish bioenergetics into a Narragansett Bay food web model. Ecological Modelling, 2022, 466, 109911.	1.2	1
3	Exploring social-ecological trade-offs in fisheries using a coupled food web and human behavior model. Ecology and Society, 2021, 26, .	1.0	6
4	Spatiotemporal patterns in early life stage winter flounder Pseudopleuronectes americanus highlight phenology changes and habitat dependencies. Marine Ecology - Progress Series, 2021, 677, 161-175.	0.9	3
5	Machine learning highlights the importance of primary and secondary production in determining habitat for marine fish and macroinvertebrates. Aquatic Conservation: Marine and Freshwater Ecosystems, 2021, 31, 1482-1498.	0.9	10
6	Resource Occurrence and Productivity in Existing and Proposed Wind Energy Lease Areas on the Northeast US Shelf. Frontiers in Marine Science, 2021, 8, .	1.2	8
7	A model-based approach to standardizing American lobster (Homarus americanus) ventless trap abundance indices. Fisheries Research, 2021, 238, 105899.	0.9	4
8	The influence of environmental factors and fishing effort on demersal fish species in Ghanaian waters. Regional Studies in Marine Science, 2021, 46, 101858.	0.4	0
9	Perspectives from the water: Utilizing fisher's observations to inform SNE/MA windowpane science and management. Fisheries Research, 2021, 243, 106090.	0.9	6
10	Northern quahog (Mercenaria mercenaria) larval transport and settlement modeled for a temperate estuary. Limnology and Oceanography, 2020, 65, 289-303.	1.6	7
11	Dynamic changes in American lobster suitable habitat distribution on the Northeast U.S. Shelf linked to oceanographic conditions. Fisheries Oceanography, 2020, 29, 349-365.	0.9	22
12	Standardizing Estimates of Biomass at Recruitment and Productivity for Fin- and Shellfish in Coastal Habitats. Estuaries and Coasts, 2020, 43, 1764-1802.	1.0	4
13	Estimating Dredge Catch Efficiencies for the Northern Quahog (Mercenaria mercenaria) Population of Narragansett Bay. Journal of Shellfish Research, 2020, 39, 321.	0.3	2
14	Abundance and distribution of Atlantic cod (Gadus morhua) in a warming southern New England. Fishery Bulletin, 2020, 118, 145-156.	0.1	3
15	Growth Rates for Quahogs (Mercenaria mercenaria) in a Reduced Nitrogen Environment in Narragansett Bay, Rl. Northeastern Naturalist, 2020, 27, 534.	0.1	2
16	Fishers' Knowledge and Perceptions of the Emerging Southern New England Jonah Crab Fishery. North American Journal of Fisheries Management, 2019, 39, 951-963.	0.5	3
17	Evaluating Summer Flounder Spatial Sexâ€Segregation in a Southern New England Estuary. Marine and Coastal Fisheries, 2019, 11, 76-85.	0.6	5
18	Growth and molting characteristics of Jonah crab (Cancer borealis) in Rhode Island Sound. Fisheries Research, 2019, 211, 13-20.	0.9	6

#	Article	IF	CITATIONS
19	Tracking shifts in Atlantic mackerel (<i>Scomber scombrus</i>) larval habitat suitability on the Northeast U.S. Continental Shelf. Fisheries Oceanography, 2018, 27, 49-62.	0.9	18
20	Extrusion of fish larvae from SEAMAP plankton sampling nets: a comparison between 0.333-mm and 0.202-mm mesh nets. Fishery Bulletin, 2018, 116, 240-253.	0.1	0
21	Managed nutrient reduction impacts on nutrient concentrations, water clarity, primary production, and hypoxia in a north temperate estuary. Estuarine, Coastal and Shelf Science, 2017, 199, 25-34.	0.9	52
22	Is the Russell Cycle a true cycle? Multidecadal zooplankton and climate trends in the western English Channel. ICES Journal of Marine Science, 2016, 73, 227-238.	1.2	7
23	A Vulnerability Assessment of Fish and Invertebrates to Climate Change on the Northeast U.S. Continental Shelf. PLoS ONE, 2016, 11, e0146756.	1.1	366
24	Decadal Patterns of Westerly Winds, Temperatures, Ocean Gyre Circulations and Fish Abundance: A Review. Climate, 2015, 3, 833-857.	1.2	10
25	The Western Maine Coastal Current reduces primary production rates, zooplankton abundance and benthic nutrient fluxes in Massachusetts Bay. ICES Journal of Marine Science, 2014, 71, 1987-1987.	1.2	0
26	The Western Maine Coastal Current reduces primary production rates, zooplankton abundance and benthic nutrient fluxes in Massachusetts Bay. ICES Journal of Marine Science, 2014, 71, 1158-1169.	1.2	6
27	Event scale and persistent drivers of fish and macroinvertebrate distributions on the Northeast US Shelf. ICES Journal of Marine Science, 0 , , .	1.2	19