Tobey H Curtis

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7259585/publications.pdf Version: 2024-02-01



TOREV H CUDTIS

#	Article	IF	CITATIONS
1	A Vulnerability Assessment of Fish and Invertebrates to Climate Change on the Northeast U.S. Continental Shelf. PLoS ONE, 2016, 11, e0146756.	2.5	366
2	Movements and Swimming Behavior of Three Species of Sharks in La Jolla Canyon, California. Environmental Biology of Fishes, 2002, 63, 117-135.	1.0	161
3	Critical assessment and ramifications of a purported marine trophic cascade. Scientific Reports, 2016, 6, 20970.	3.3	80
4	Seasonal Distribution and Historic Trends in Abundance of White Sharks, Carcharodon carcharias, in the Western North Atlantic Ocean. PLoS ONE, 2014, 9, e99240.	2.5	74
5	Seasonal Distribution and Habitat Associations of Bull Sharks in the Indian River Lagoon, Florida: A 30‥ear Synthesis. Transactions of the American Fisheries Society, 2011, 140, 1213-1226.	1.4	65
6	Future Research Directions on the "Elusive―White Shark. Frontiers in Marine Science, 2018, 5, .	2.5	56
7	Use of Humanâ€Altered Habitats by Bull Sharks in a Florida Nursery Area. Marine and Coastal Fisheries, 2013, 5, 28-38.	1.4	40
8	First insights into the movements of young-of-the-year white sharks (Carcharodon carcharias) in the western North Atlantic Ocean. Scientific Reports, 2018, 8, 10794.	3.3	25
9	Eyes in the sky: linking satellite oceanography and biotelemetry to explore habitat selection by basking sharks. Animal Biotelemetry, 2014, 2, 12.	1.9	24
10	ldentifying Important Juvenile Dusky Shark Habitat in the Northwest Atlantic Ocean Using Acoustic Telemetry and Spatial Modeling. Marine and Coastal Fisheries, 2020, 12, 348-363.	1.4	23
11	Sexual segregation of spiny dogfish (Squalus acanthias) off the northeastern United States: Implications for a male-directed fishery. Fisheries Research, 2017, 193, 121-128.	1.7	19
12	Characterization of large basking shark <i>Cetorhinus maximus</i> aggregations in the western North Atlantic Ocean. Journal of Fish Biology, 2018, 92, 1371-1384.	1.6	15
13	Three-Dimensional Movements and Habitat Selection of Young White Sharks (Carcharodon) Tj ETQq1 1 0.78431	.4 rgBT /C 2.5	verlock 10 10
14	Resource Occurrence and Productivity in Existing and Proposed Wind Energy Lease Areas on the Northeast US Shelf. Frontiers in Marine Science, 2021, 8, .	2.5	8
15	Landings Composition of the Northeast U.S. Skate, Rajidae, Wing Fishery and the Effectiveness of Prohibited Species Regulations. Marine Fisheries Review, 2015, 77, 1-8.	1.2	8
16	Using conventional and pop-up satellite transmitting tags to assess the horizontal movements and habitat use of thorny skate (<i>Amblyraja radiata</i>) in the Gulf of Maine. ICES Journal of Marine Science, 2020, 77, 2790-2803.	2.5	7
17	Highly migratory species predictive spatial modeling (PRiSM): an analytical framework for assessing the performance of spatial fisheries management. Marine Biology, 2021, 168, 1.	1.5	6
18	Stock Assessment of the Lemon Shark off the Southeast United States. North American Journal of Fisheries Management, 2021, 41, 35-48.	1.0	5

TOBEY H CURTIS

#	Article	IF	CITATIONS
19	Utilization of pop-up satellite archival transmitting tags to evaluate thorny skate (Amblyraja radiata) discard mortality in the Gulf of Maine groundfish bottom trawl fishery. ICES Journal of Marine Science, 2019, , .	2.5	2
20	Assigning shark fin origin using species distribution models needs a reality check. Biology Letters, 2021, 17, 20200907.	2.3	2
21	Interdisciplinary stock identification of North Atlantic porbeagle (Lamna nasus). Journal of Northwest Atlantic Fishery Science, 0, 53, 1-18.	1.4	2
22	Shark Attack versus Ecotourism: Negative and Positive Interactions. Proceedings of the Vertebrate Pest Conference, 2006, 22, .	0.1	1