

Humberto Hazin

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

408
citations

840776
11
h-index

839539
18
g-index

22
all docs

22
docs citations

22
times ranked

377
citing authors

#	ARTICLE	IF	CITATIONS
1	Fishing gear modifications to reduce elasmobranch mortality in pelagic and bottom longline fisheries off Northeast Brazil. Fisheries Research, 2011, 108, 336-343.	1.7	83
2	A comparison of circle hook and J hook performance in a western equatorial Atlantic Ocean pelagic longline fishery. Fisheries Research, 2011, 107, 39-45.	1.7	73
3	Shark bycatch and mortality and hook bite-offs in pelagic longlines: Interactions between hook types and leader materials. Fisheries Research, 2012, 131-133, 9-14.	1.7	48
4	Spatial predictions of blue shark (<i>Prionace glauca</i>) catch rate and catch probability of juveniles in the Southwest Atlantic. ICES Journal of Marine Science, 2011, 68, 890-900.	2.5	39
5	Catch rates and size composition of blue sharks (<i>Prionace glauca</i>) caught by the Brazilian pelagic longline fleet in the southwestern Atlantic Ocean. Aquatic Living Resources, 2010, 23, 373-385.	1.2	34
6	Spatio-temporal trends of sailfish, <i>Istiophorus platypterus</i> catch rates in relation to spawning ground and environmental factors in the equatorial and southwestern Atlantic Ocean. Fisheries Oceanography, 2014, 23, 32-44.	1.7	22
7	Effect of light-sticks and electrolume attractors on surface-longline catches of swordfish (<i>Xiphias</i>)	1.7	21
8	Assessing swordfish distribution in the South Atlantic from spatial predictions. Fisheries Research, 2008, 90, 45-55.	1.7	14
9	Global-Scale Environmental Niche and Habitat of Blue Shark (<i>Prionace glauca</i>) by Size and Sex: A Pivotal Step to Improving Stock Management. Frontiers in Marine Science, 2022, 9, .	2.5	14
10	Sharks caught by the Brazilian tuna longline fleet: an overview. Reviews in Fish Biology and Fisheries, 2015, 25, 365-377.	4.9	12
11	Spatio-temporal distribution and target species in a longline fishery off the southeastern coast of Brazil. Brazilian Journal of Oceanography, 2011, 59, 185-194.	0.6	11
12	Short-term movements and habitat preferences of sailfish, <i>Istiophorus platypterus</i> (Istiophoridae), along the southeast coast of Brazil. Neotropical Ichthyology, 2014, 12, 861-870.	1.0	9
13	The effect of light attractor color in pelagic longline fisheries. Fisheries Research, 2021, 235, 105822.	1.7	6
14	Environmental and spatial effects on the size distribution of sailfish in the Atlantic ocean. Ciencias Marinas, 2010, 36, 225-236.	0.4	6
15	Fishing operations to catch tuna on aggregated schools at the vicinity of a data buoy in the Western Equatorial Atlantic. Brazilian Journal of Oceanography, 2018, 66, 335-338.	0.6	5
16	Assessing Atlantic sailfish catch rates based on Brazilian sport fishing tournaments (1996-2014). Boletim Do Instituto De Pesca, 2016, 42, 625-634.	0.5	5
17	Composição das capturas na pesca de atuns e afins em cardumes associados no Atlântico oeste equatorial. Boletim Do Instituto De Pesca, 2016, 42, 866-877.	0.5	4
18	Reproductive biology and space-time modelling of spawning for sailfish <i>Istiophorus platypterus</i> in the western Atlantic Ocean. Marine Biology Research, 2018, 14, 269-286.	0.7	1

#	ARTICLE	IF	CITATIONS
19	Age and growth of skipjack tuna (<i>Katsuwonus pelamis</i>) in the western equatorial Atlantic based on dorsal spines analysis. Boletim Do Instituto De Pesca, 0, 48, .	0.5	1
20	Composição das capturas na pesca de atuns e afins em cardumes associados no atlântico oeste equatorial. Boletim Do Instituto De Pesca, 2018, 42, 866.	0.5	0
21	Comparative analysis of three bait types in deep-set pelagic longline gear in the Equatorial Atlantic Ocean. Boletim Do Instituto De Pesca, 0, 48, .	0.5	0