

Felipe Carvalho

List of Publications by Year in descending order

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14
papers

538
citations

840776

11
h-index

1058476

14
g-index

14
all docs

14
docs citations

14
times ranked

659
citing authors

#	ARTICLE	IF	CITATIONS
1	A cookbook for using model diagnostics in integrated stock assessments. Fisheries Research, 2021, 240, 105959.	1.7	28
2	JABBA-Select: Incorporating life history and fisheriesâ€™ selectivity into surplus production models. Fisheries Research, 2020, 222, 105355.	1.7	20
3	Reproductive biology and spaceâ€™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
4	JABBA: Just Another Bayesian Biomass Assessment. Fisheries Research, 2018, 204, 275-288.	1.7	80
5	Distribution patterns and population structure of the blue shark (<i>Prionace glauca</i>) in the Atlantic and Indian Oceans. Fish and Fisheries, 2018, 19, 90-106.	5.3	43
6	Can the status of pelagic shark populations be determined using simple fishery indicators?. Biological Conservation, 2018, 228, 195-204.	4.1	13
7	Can diagnostic tests help identify model misspecification in integrated stock assessments?. Fisheries Research, 2017, 192, 28-40.	1.7	45
8	Sharks caught by the Brazilian tuna longline fleet: an overview. Reviews in Fish Biology and Fisheries, 2015, 25, 365-377.	4.9	12
9	Using pop-up satellite archival tags to inform selectivity in fisheries stock assessment models: a case study for the blue shark in the South Atlantic Ocean. ICES Journal of Marine Science, 2015, 72, 1715-1730.	2.5	23
10	Using movement data from electronic tags in fisheries stock assessment: A review of models, technology and experimental design. Fisheries Research, 2015, 163, 152-160.	1.7	66
11	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
12	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
13	Incorporating specific change points in catchability in fisheries stock assessment models: An alternative approach applied to the blue shark (<i>Prionace glauca</i>) stock in the south Atlantic Ocean. Fisheries Research, 2014, 154, 135-146.	1.7	17
14	Ecological risk assessment of pelagic sharks caught in Atlantic pelagic longline fisheries. Aquatic Living Resources, 2010, 23, 25-34.	1.2	159