

Milani Chaloupka

List of Publications by Year in descending order

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Version: 2024-02-01

31
papers

1,234
citations

430874

18
h-index

477307

29
g-index

31
all docs

31
docs citations

31
times ranked

1177
citing authors

#	ARTICLE	IF	CITATIONS
1	Area-based management of blue water fisheries: Current knowledge and research needs. <i>Fish and Fisheries</i> , 2022, 23, 492-518.	5.3	17
2	A decision support tool for integrated fisheries bycatch management. <i>Reviews in Fish Biology and Fisheries</i> , 2022, 32, 441-472.	4.9	11
3	Investigating weighted fishing hooks for seabird bycatch mitigation. <i>Scientific Reports</i> , 2022, 12, 2833.	3.3	0
4	Revisiting the evidentiary basis for ecological cascades with conservation impacts. <i>Conservation Letters</i> , 2022, 15, .	5.7	4
5	Tracking green turtle nesting trends at a remote oceanic rookery. <i>Marine Biology</i> , 2022, 169, 1.	1.5	2
6	Performance evaluation of a shallow prototype versus a standard depth traditional design drifting fish-aggregating device in the equatorial eastern Pacific tuna purse-seine fishery. <i>Fisheries Research</i> , 2021, 233, 105763.	1.7	2
7	Highest risk abandoned, lost and discarded fishing gear. <i>Scientific Reports</i> , 2021, 11, 7195.	3.3	68
8	Tori lines mitigate seabird bycatch in a pelagic longline fishery. <i>Reviews in Fish Biology and Fisheries</i> , 2021, 31, 653-666.	4.9	3
9	Ecological risks of a data-limited fishery using an ensemble of approaches. <i>Marine Policy</i> , 2021, 133, 104752.	3.2	2
10	Capability of a pilot fisheries electronic monitoring system to meet scientific and compliance monitoring objectives. <i>Marine Policy</i> , 2020, 113, 103792.	3.2	16
11	Effect of pelagic longline bait type on species selectivity: a global synthesis of evidence. <i>Reviews in Fish Biology and Fisheries</i> , 2020, 30, 535-551.	4.9	23
12	Ecological responses to blue water MPAs. <i>PLoS ONE</i> , 2020, 15, e0235129.	2.5	14
13	Robbing Peter to pay Paul: replacing unintended cross-taxa conflicts with intentional tradeoffs by moving from piecemeal to integrated fisheries bycatch management. <i>Reviews in Fish Biology and Fisheries</i> , 2019, 29, 93-123.	4.9	38
14	Do static and dynamic marine protected areas that restrict pelagic fishing achieve ecological objectives?. <i>Ecosphere</i> , 2019, 10, e02968.	2.2	24
15	Phylogeny, biogeography and methodology: a meta-analytic perspective on heterogeneity in adult marine turtle survival rates. <i>Scientific Reports</i> , 2018, 8, 5852.	3.3	19
16	Effects of pelagic longline hook size on species- and size-selectivity and survival. <i>Reviews in Fish Biology and Fisheries</i> , 2018, 28, 417-433.	4.9	28
17	Acute drivers influence recent inshore Great Barrier Reef dynamics. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2018, 285, 20182063.	2.6	20
18	Standardized catch and survival rates, and effect of a ban on shark retention, Palau pelagic longline fishery. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2016, 26, 1031-1062.	2.0	22

#	ARTICLE	IF	CITATIONS
19	A cross-taxa assessment of pelagic longline bycatch mitigation measures: conflicts and mutual benefits to elasmobranchs. <i>Fish and Fisheries</i> , 2016, 17, 748-784.	5.3	51
20	Risk Factors for Seabird Bycatch in a Pelagic Longline Tuna Fishery. <i>PLoS ONE</i> , 2016, 11, e0155477.	2.5	30
21	Banning Fisheries Discards Abruptly Has a Negative Impact on the Population Dynamics of Charismatic Marine Megafauna. <i>PLoS ONE</i> , 2015, 10, e0144543.	2.5	24
22	Mitigating Seabird Bycatch during Hauling by Pelagic Longline Vessels. <i>PLoS ONE</i> , 2014, 9, e84499.	2.5	17
23	Control Charts – A Robust Approach for Monitoring Endangered Species Exposure to a Major Construction Project. , 2012, , .		3
24	Hawaii longline tuna fishery temporal trends in standardized catch rates and length distributions and effects on pelagic and seamount ecosystems. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2012, 22, 446-488.	2.0	51
25	Estimating demographic parameters for a critically endangered marine species with frequent reproductive omission: hawksbill turtles nesting at Varanus Island, Western Australia. <i>Marine Biology</i> , 2012, 159, 355-363.	1.5	20
26	Better Science Needed for Restoration in the Gulf of Mexico. <i>Science</i> , 2011, 331, 537-538.	12.6	67
27	Encouraging outlook for recovery of a once severely exploited marine megaherbivore. <i>Global Ecology and Biogeography</i> , 2008, 17, 297-304.	5.8	207
28	Using Bayesian state-space modelling to assess the recovery and harvest potential of the Hawaiian green sea turtle stock. <i>Ecological Modelling</i> , 2007, 205, 93-109.	2.5	66
29	Variation in adult annual survival probability and remigration intervals of sea turtles. <i>Marine Biology</i> , 2007, 151, 1721-1730.	1.5	56
30	Increase of a Caribbean leatherback turtle <i>Dermochelys coriacea</i> nesting population linked to long-term nest protection. <i>Biological Conservation</i> , 2005, 126, 186-194.	4.1	223
31	Stochastic simulation modelling of southern Great Barrier Reef green turtle population dynamics. <i>Ecological Modelling</i> , 2002, 148, 79-109.	2.5	106