

Juan A Camiñas

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6269190/publications.pdf>

Version: 2024-02-01

19
papers

269
citations

840776

11
h-index

940533

16
g-index

19
all docs

19
docs citations

19
times ranked

306
citing authors

#	ARTICLE	IF	CITATIONS
1	Differential loggerhead by-catch and direct mortality due to surface longlines according to boat strata and gear type. <i>Scientia Marina</i> , 2006, 70, 661-665.	0.6	47
2	Loggerhead turtle by-catch depends on distance to the coast, independent of fishing effort: implications for conservation and fisheries management. <i>Marine Ecology - Progress Series</i> , 2007, 338, 249-256.	1.9	35
3	Differential distribution within longline transects of loggerhead turtles and swordfish captured by the Spanish Mediterranean surface longline fishery. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2007, 87, 801-803.	0.8	23
4	A Global Review on the Biology of the Dolphinfish (<i>Coryphaena hippurus</i>) and Its Fishery in the Mediterranean Sea: Advances in the Last Two Decades. <i>Reviews in Fisheries Science and Aquaculture</i> , 2020, 28, 376-420.	9.1	20
5	Captures of swordfish <i>Xiphias gladius</i> Linnaeus 1758 and loggerhead sea turtles <i>Caretta caretta</i> (Linnaeus 1758) associated with different bait combinations in the Western Mediterranean surface longline fishery. <i>Journal of Applied Ichthyology</i> , 2010, 26, 126-127.	0.7	19
6	El marcaje revela un intercambio limitado de inmaduros de tortuga boba (<i>Caretta caretta</i>) entre regiones en el Mediterráneo occidental. <i>Scientia Marina</i> , 2008, 72, .	0.6	18
7	By-catch frequency and size differentiation in loggerhead turtles as a function of surface longline gear type in the western Mediterranean Sea. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2013, 93, 1423-1427.	0.8	16
8	The incidental capture of seabirds by Spanish drifting longline fisheries in the western Mediterranean Sea. <i>Scientia Marina</i> , 2003, 67, 65-68.	0.6	15
9	Spanish ocean observation system. IEO core project: Studies on time series of oceanographic data. <i>Elsevier Oceanography Series</i> , 2002, , 99-105.	0.1	13
10	Fishery strategy affects the loggerhead sea turtle mortality trend due to the longline bycatch. <i>Fisheries Research</i> , 2019, 212, 21-28.	1.7	13
11	Fishing activity and impacts along the main nesting area of loggerhead sea turtle <i>Caretta caretta</i> in Italy: overwhelming discrepancy with the official data. <i>Scientia Marina</i> , 2010, 74, 275-285.	0.6	13
12	Movement patterns of loggerhead turtles <i>Caretta caretta</i> in Cuban waters inferred from flipper tag recaptures. <i>Endangered Species Research</i> , 2010, 11, 61-68.	2.4	11
13	Historical and ecological drivers of the spatial pattern of Chondrichthyes species richness in the Mediterranean Sea. <i>PLoS ONE</i> , 2017, 12, e0175699.	2.5	10
14	Using opportunistic sightings to infer differential spatio-temporal use of western Mediterranean waters by the fin whale. <i>PeerJ</i> , 2019, 7, e6673.	2.0	7
15	Validating an ecological model with fisheries management applications: the relationship between loggerhead by-catch and distance to the coast. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2011, 91, 1381-1383.	0.8	5
16	North Atlantic Oscillation affects dolphinfish catch and bycatch in the Western Mediterranean Sea. <i>Regional Studies in Marine Science</i> , 2020, 36, 101303.	0.7	2
17	Using opportunistic sightings to assess the suitability of Important Marine Mammal Areas (IMMAs) for cetacean conservation in the Western Mediterranean Sea. <i>Galemys Spanish Journal of Mammalogy</i> , 2019, 31, 69-73.	0.2	1
18	Tuna regional fisheries management organizations and the conservation of sea turtles: a reply to Godley et al.. <i>Oryx</i> , 2021, 55, 12-12.	1.0	1

#	ARTICLE	IF	CITATIONS
19	Marine Megafauna and Charismatic Vertebrate Species. , 2021, , 707-748.		0