Juan A CamiÃ±as

List of Publications by Year
in descending order

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. Scientia Marina, 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. Marine Ecology - Progress Series, 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. Journal of the Marine Biological Association of the United Kingdom, 2007, 87, 801-803.	0.8	23
4	A Global Review on the Biology of the Dolphinfish (Coryphaena hippurus) and Its Fishery in the Mediterranean Sea: Advances in the Last Two Decades. Reviews in Fisheries Science and Aquaculture, 2020, 28, 376-420.	9.1	20
5	Captures of swordfishXiphias gladiusLinnaeus 1758 and loggerhead sea turtlesCaretta caretta(Linnaeus 1758) associated with different bait combinations in the Western Mediterranean surface longline fishery. Journal of Applied Ichthyology, 2010, 26, 126-127.	0.7	19
6	El marcaje revela un intercambio limitado de inmaduros de tortuga boba (Caretta caretta) entre regiones en el MediterrÃ¡neo occidental. Scientia Marina, 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. Journal of the Marine Biological Association of the United Kingdom, 2013, 93, 1423-1427.	0.8	16
8	The incidental capture of seabirds by Spanish drifting longline fisheries in the western Mediterranean Sea. Scientia Marina, 2003, 67, 65-68.	0.6	15
9	Spanish ocean observation system. IEO core project: Studies on time series of oceanographic data. Elsevier Oceanography Series, 2002, , 99-105.	0.1	13
10	Fishery strategy affects the loggerhead sea turtle mortality trend due to the longline bycatch. Fisheries Research, 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. Scientia Marina, 2010, 74, 275-285.	0.6	13
12	Movement patterns of loggerhead turtles Caretta caretta in Cuban waters inferred from flipper tag recaptures. Endangered Species Research, 2010, 11, 61-68.	2.4	11
13	Historical and ecological drivers of the spatial pattern of Chondrichthyes species richness in the Mediterranean Sea. PLoS ONE, 2017, 12, e0175699.	2.5	10
14	Using opportunistic sightings to infer differential spatio-temporal use of western Mediterranean waters by the fin whale. PeerJ, 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. Journal of the Marine Biological Association of the United Kingdom, 2011, 91, 1381-1383.	0.8	5
16	North Atlantic Oscillation affects dolphinfish catch and bycatch in the Western Mediterranean Sea. Regional Studies in Marine Science, 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. Galemys Spanish Journal of Mammalogy, 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.. Oryx, 2021, 55, 12-12.	1.0	1

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