Karim Erzini

List of Publications by Year in descending order

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194	5,314	41	58
papers	citations	h-index	g-index
197	197	197	4139
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Weight-length relationships for selected fish species of the small-scale demersal fisheries of the south and south-west coast of Portugal. Fisheries Research, 1997, 30, 253-256.	1.7	252
2	A regulation-based classification system for Marine Protected Areas (MPAs). Marine Policy, 2016, 72, 192-198.	3.2	123
3	Marine partially protected areas: drivers of ecological effectiveness. Frontiers in Ecology and the Environment, 2018, 16, 381-387.	4.0	100
4	Quantifying recreational shore angling catch and harvest in southern Portugal (northâ€east Atlantic) Tj ETQq0 0 2010, 76, 2216-2237.	0 rgBT /O [,] 1.6	verlock 10 Tf 99
5	Seasonal, tidal and diurnal changes in fish assemblages in the Ria Formosa lagoon (Portugal). Estuarine, Coastal and Shelf Science, 2006, 67, 461-474.	2.1	98
6	Trends in NE Atlantic landings (southern Portugal): identifying the relative importance of fisheries and environmental variables. Fisheries Oceanography, 2005, 14, 195-209.	1.7	95
7	Small-scale coastal fisheries in European Seas are not what they were: Ecological, social and economic changes. Marine Policy, 2018, 98, 176-186.	3.2	93
8	Home range, residency and movements of Diplodus sargus and Diplodus vulgaris in a coastal lagoon: Connectivity between nursery and adult habitats. Estuarine, Coastal and Shelf Science, 2009, 85, 525-529.	2.1	92
9	By-catch and discarding practices in five Algarve (southern Portugal) metiers. Journal of Applied Ichthyology, 2001, 17, 104-114.	0.7	85
10	An experimental study of gill net and trammel net 'ghost fishing' in the Algarve (southern Portugal). Marine Ecology - Progress Series, 1997, 158, 257-265.	1.9	83
11	Feeding habits of the gilthead seabream (Sparus aurata) from the Ria Formosa (southern Portugal) as compared to the black seabream (Spondyliosoma cantharus) and the annular seabream (Diplodus) Tj ETQq1 1 0.	78 4.3 14 rg	gB&‡Overlo <mark>ck</mark>
12	Trammel net catch species composition, catch rates and m \tilde{A} ©tiers in southern European waters: A multivariate approach. Fisheries Research, 2006, 79, 170-182.	1.7	77
13	Size selectivity of trammel nets in southern European small-scale fisheries. Fisheries Research, 2006, 79, 183-201.	1.7	72
14	Tropicalization of fish assemblages in temperate biogeographic transition zones. Marine Ecology - Progress Series, 2014, 504, 241-252.	1.9	71
15	Species and size selectivity in a Portuguese multispecies artisanal long-line fishery. ICES Journal of Marine Science, 1996, 53, 811-819.	2.5	70
16	Long-term changes in fish communities of the Ria Formosa coastal lagoon (southern Portugal) based on two studies made 20years apart. Estuarine, Coastal and Shelf Science, 2008, 76, 57-68.	2.1	70
17	Site fidelity and movements of gilthead sea bream (Sparus aurata) in a coastal lagoon (Ria Formosa,) Tj ETQq $1\ 1$	0.784314 2.1 	rgBT /Overlo
18	Weight-length relationships for fish species discarded in commercial fisheries of the Algarve (southern Portugal). Journal of Applied Ichthyology, 2003, 19, 394-396.	0.7	64

#	Article	IF	Citations
19	Ecological quality assessment of transitional waters based on fish assemblages in Portuguese estuaries: The Estuarine Fish Assessment Index (EFAI). Ecological Indicators, 2012, 19, 144-153.	6.3	64
20	The EU landing obligation and European small-scale fisheries: What are the odds for success?. Marine Policy, 2016, 64, 64-71.	3.2	62
21	Using a modified NordmÃ,re grid for by-catch reduction in the Portuguese crustacean-trawl fishery. Fisheries Research, 2005, 71, 223-239.	1.7	61
22	Ageing seabreams: A comparative study between scales and otoliths. Fisheries Research, 2008, 89, 37-48.	1.7	61
23	Conservation and management of exploited shark populations based on reproductive value. Canadian Journal of Fisheries and Aquatic Sciences, 2006, 63, 931-942.	1.4	59
24	Structure and temporal variations of fish assemblages of the Castro Marim salt marsh, southern Portugal. Estuarine, Coastal and Shelf Science, 2006, 70, 27-38.	2.1	59
25	Species and size selectivity in a ?red? sea bream longline ?m�tier? in the Algarve (southern Portugal). Aquatic Living Resources, 1998, 11, 1-11.	1.2	57
26	Residency, movements and habitat use of adult white seabream (Diplodus sargus) between natural and artificial reefs. Estuarine, Coastal and Shelf Science, 2013, 118, 80-85.	2.1	57
27	Discards of the Algarve (southern Portugal) crustacean trawl fishery. Hydrobiologia, 2001, 449, 267-277.	2.0	55
28	The reproductive biology of the two-banded sea bream (Diplodus vulgaris) from the southwest coast of Portugal. Journal of Applied Ichthyology, 2000, 16, 110-116.	0.7	54
29	Discards from experimental trammel nets in southern European small-scale fisheries. Fisheries Research, 2007, 88, 5-14.	1.7	54
30	An empirical study of variability in length-at-age of marine fishes. Journal of Applied Ichthyology, 1994, 10, 17-41.	0.7	53
31	Gill net and longlines fisheries in Cyclades waters (Aegean Sea): species composition and gear competition. Fisheries Research, 2002, 57, 25-37.	1.7	52
32	Fishers' Behaviour in Response to the Implementation of a Marine Protected Area. PLoS ONE, 2013, 8, e65057.	2.5	50
33	Quantifying the roles of competing static gears: comparative selectivity of longlines and monofilament gill nets in a multi-species fishery of the Algarve (southern Portugal). Scientia Marina, 2003, 67, 341-352.	0.6	49
34	Size selectivity of diamond and square mesh cod ends for rose shrimp (Parapenaeus longirostris) and Norway lobster (Nephrops norvegicus) off the Portuguese south coast. Fisheries Research, 2002, 58, 281-301.	1.7	47
35	A comparative study of the species composition of discards from five fisheries from the Algarve (southern Portugal). Fisheries Management and Ecology, 2002, 9, 31-40.	2.0	46

Age and growth, maturity, mortality and yield-per-recruit for two banded bream (Diplodus vulgaris) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50

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37	An assessment of catches and harvest of recreational shore angling in the north of Portugal. Fisheries Management and Ecology, 2007, 14, 343-352.	2.0	46
38	Fish mouth dimensions and size selectivity in a Portuguese longline fishery. Journal of Applied Ichthyology, 1997, 13, 41-44.	0.7	45
39	Feeding habits of the velvet belly lanternshark Etmopterus spinax (Chondrichthyes: Etmopteridae) off the Algarve, southern Portugal. Journal of the Marine Biological Association of the United Kingdom, 2006, 86, 835-841.	0.8	44
40	Fish assemblages and rapid colonization after enlargement of an artificial reef off the Algarve coast (Southern Portugal). Marine Ecology, 2008, 29, 435-448.	1.1	44
41	Trends in landings of fish species potentially affected by climate change in Portuguese fisheries. Regional Environmental Change, 2014, 14, 657-669.	2.9	44
42	Comparative fixed gear studies in the Cyclades (Aegean Sea): size selectivity of small-hook longlines and monofilament gill nets. Fisheries Research, 2002, 58, 25-40.	1.7	42
43	Trophic food web and ecosystem attributes of a water reservoir of the Ria Formosa (south Portugal). Ecological Modelling, 2005, 181, 509-520.	2.5	41
44	<i>Diplodus</i> spp. assemblages on artificial reefs: importance for near shore fisheries. Fisheries Management and Ecology, 2009, 16, 88-99.	2.0	41
45	Semi-pelagic Longline and Trammel Net Elasmobranch Catches in Southern Portugal: Catch Composition, Catch Rates and Discards. Journal of Northwest Atlantic Fishery Science, 0, 35, 531-537.	1.4	41
46	Life history of a wideâ€ranging deepwater lantern shark in the northâ€east Atlantic, <i>Etmopterus spinax </i> (Chondrichthyes: Etmopteridae), with implications for conservation. Journal of Fish Biology, 2008, 73, 1419-1443.	1.6	40
47	Size selectivity of diamond and square mesh cod ends for four by-catch species in the crustacean fishery off the Portuguese south coast. Fisheries Research, 2003, 60, 79-97.	1.7	39
48	An application of two techniques for the analysis of short, multivariate non-stationary time-series of Mauritanian trawl survey data. ICES Journal of Marine Science, 2005, 62, 353-359.	2.5	38
49	â€~Reserve effect' within a temperate marine protected area in the north-eastern Atlantic (Arrábida) Tj ETQq	1 1 0.784 1.9	314 rgBT / <mark>O</mark> \
50	Aspects of the biology and gillnet selectivity of the axillary seabream (Pagellus acarne, Risso) and common pandora (Pagellus erythrinus, Linnaeus) from the Algarve (south Portugal). Fisheries Research, 1995, 23, 223-236.	1.7	37
51	Feeding ecology and trophic relationships of fish species in the lower Guadiana River Estuary and Castro Marim e Vila Real de Santo AntĀ ³ nio Salt Marsh. Estuarine, Coastal and Shelf Science, 2006, 70, 19-26.	2.1	35
52	Fishing simulation experiments for predicting the effects of purse-seine capture on sardine (Sardina) Tj ETQq0 0 C	rgBT /Ov	erlock 10 Tf
53	Reconstructed catches and trends for mainland Portugal fisheries between 1938 and 2009: implications for sustainability, domestic fish supply and imports. Fisheries Research, 2014, 155, 33-50.	1.7	35
54	Combining multispecies home range and distribution models aids assessment of MPA effectiveness. Marine Ecology - Progress Series, 2014, 513, 155-169.	1.9	35

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55	Weight-length relationships for 54 species of the Arade estuary, southern Portugal. Journal of Applied Ichthyology, 2009, 25, 493-496.	0.7	34
56	Reproductive aspects of the undulate ray, Raja undulata, from the south coast of Portugal. Fisheries Research, 2006, 81, 80-85.	1.7	33
57	From a traditionally open access fishery to modern restrictions: Portuguese anglers' perceptions about newly implemented recreational fishing regulations. Marine Policy, 2013, 40, 53-63.	3.2	33
58	Early reserve effects linked to small home ranges of a commercial fish, Diplodus sargus, Sparidae. Marine Ecology - Progress Series, 2015, 518, 255-266.	1.9	33
59	Is Europe ready for a results-based approach to fisheries management? The voice of stakeholders. Marine Policy, 2015, 56, 86-97.	3.2	32
60	Age and growth, mortality, reproduction and relative yield per recruit of the bogue, Boops boopsLinné, 1758 (Sparidae), from the Algarve (south of Portugal) longline fishery. Journal of Applied Ichthyology, 2006, 22, 345-352.	0.7	31
61	A conservation trade-off? Interspecific differences in seahorse responses to experimental changes in fishing effort. Aquatic Conservation: Marine and Freshwater Ecosystems, 2007, 17, 468-484.	2.0	31
62	Maturation and gill-net selectivity of two small sea breams (genus Diplodus) from the Algarve coast (south Portugal). Fisheries Research, 1998, 36, 185-194.	1.7	30
63	Gill net selectivity for European hake Merluccius merluccius from southern Portugal: implications for fishery management. Fisheries Science, 2003, 69, 873-882.	1.6	30
64	A multi-model approach to evaluate the role of environmental variability and fishing pressure in sardine fisheries. Journal of Marine Systems, 2014, 139, 128-138.	2.1	30
65	"How―and "what―matters: Sampling method affects biodiversity estimates of reef fishes. Ecology and Evolution, 2017, 7, 4891-4906.	1.9	30
66	Gastric evacuation and feeding in the gilthead sea bream reared under semi-intensive conditions. Aquaculture International, 1996, 4, 129-141.	2.2	28
67	The hake deepwater semi-pelagic ("pedra-bolaâ€) longline fishery in the Algarve (southern Portugal). Fisheries Research, 2001, 51, 327-336.	1.7	28
68	Reduction of elasmobranch by-catch in the hake semipelagicnear-bottom longline fishery in the Algarve (Southern Portugal). Fisheries Science, 2003, 69, 293-299.	1.6	28
69	reproductive biology of the blackmouth catshark, galeus melastomus (chondrichthyes:) Tj ETQq1 1 0.784314 rgB United Kingdom, 2005, 85, 1173-1183.	T /Overloc 0.8	k 10 Tf 50 1 28
70	Feeding habits of the deep-snouted pipefish Syngnathus typhle in a temperate coastal lagoon. Estuarine, Coastal and Shelf Science, 2007, 72, 337-347.	2.1	28
71	The effect of predation on artificial reef juvenile demersal fish species. Marine Biology, 2008, 153, 1233-1244.	1.5	28
72	Environmental influence on commercial fishery landings of small pelagic fish in Portugal. Regional Environmental Change, 2016, 16, 709-716.	2.9	28

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73	Effects of fishing methods on deep water shark species caught as by-catch off southern Portugal. Hydrobiologia, 2008, 606, 187-193.	2.0	27
74	Fish assemblages of shallow intertidal habitats of the Ria Formosa lagoon (South Portugal): influence of habitat and season. Marine Ecology - Progress Series, 2012, 446, 259-273.	1.9	26
75	Fishers' perceptions of the European Union discards ban: perspective from south European fisheries. Marine Policy, 2018, 89, 147-153.	3.2	26
76	First Assessment of the Impacts of the COVID-19 Pandemic on Global Marine Recreational Fisheries. Frontiers in Marine Science, $2021, 8, .$	2.5	26
77	Semi-pelagic longline selectivity for two demersal species from the Azores: the black spot sea bream (Pagellus bogaraveo) and the bluemouth rockfish (Helicolenus dactylopterus dactylopterus). Fisheries Research, 1999, 41, 25-35.	1.7	25
78	length at first maturity of two species of lantern sharks (etmopterus spinax and etmopterus pusillus) off southern portugal. Journal of the Marine Biological Association of the United Kingdom, 2005, 85, 1163-1165.	0.8	25
79	Can small MPAs protect local populations of a coastal flatfish, <i>Solea senegalensis</i> Pisheries Management and Ecology, 2014, 21, 175-185.	2.0	25
80	Age and growth of the undulate ray, Raja undulata, in the Algarve (southern Portugal). Journal of the Marine Biological Association of the United Kingdom, 2002, 82, 987-990.	0.8	24
81	Use of different intertidal habitats by faunal communities in a temperate coastal lagoon. Estuarine, Coastal and Shelf Science, 2008, 80, 357-364.	2.1	24
82	Sample size and grouping of data for length-frequency analysis. Fisheries Research, 1990, 9, 355-366.	1.7	23
83	Population parameters of the smooth lantern shark, Etmopterus pusillus, in southern Portugal (NE) Tj ETQq1 1 0	.784314 r	gBJ_/Overlock
84	The use of caudal thorns for ageing Raja undulata from the Portuguese continental shelf, with comments on its reproductive cycle. Marine and Freshwater Research, 2007, 58, 983.	1.3	22
85	Insights into population structure of Diplodus vulgaris along the SW Portuguese coast from otolith elemental signatures. Fisheries Research, 2011, 111, 82-91.	1.7	22
86	Effect of light-sticks and electralume attractors on surface-longline catches of swordfish (Xiphias) Tj ETQq0 0 0 r	gBŢ./Overl	ock 10 Tf 50 2
87	Identification of Potential Essential Fish Habitats for Skates Based on Fishers' Knowledge. Environmental Management, 2014, 53, 985-998.	2.7	21
88	Trap modification opens new gates to achieve sustainable coral reef fisheries. Aquatic Conservation: Marine and Freshwater Ecosystems, 2014, 24, 680-695.	2.0	21
89	Food availability and the feeding ecology of ichthyofauna of a Ria Formosa (South Portugal) water reservoir. Estuaries and Coasts, 2003, 26, 938-948.	1.7	20
90	Developing self-guided scuba dive routes in the Algarve (Portugal) and analysing visitors' perceptions. Marine Policy, 2014, 45, 194-203.	3.2	20

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91	Comparative Behavior of Wild and Hatchery Reared White Sea Bream (Diplodus sargus) Released on Artificial Reefs Off the Algarve (Southern Portugal). Reviews: Methods and Technologies in Fish Biology and Fisheries, 2009, , 23-34.	0.6	19
92	Participatory assessment of management measures for octopus vulgaris pot and trap fishery from southern Portugal. Marine Policy, 2017, 75, 133-142.	3.2	19
93	Assessing microplastic uptake and impact on omnivorous juvenile white seabream Diplodus sargus (Linnaeus, 1758) under laboratory conditions. Marine Pollution Bulletin, 2020, 157, 111162.	5.0	19
94	Climate change vulnerability assessment of the main marine commercial fish and invertebrates of Portugal. Scientific Reports, 2021, 11, 2958.	3.3	19
95	Depth distribution of the velvet belly, <i>Etmopterus spinax </i> , in relation to growth and reproductive cycle: The case study of a deep-water lantern shark with a wide-ranging critical habitat. Marine Biology Research, 2010, 6, 381-389.	0.7	18
96	Influence of Environmental Variables and Fishing Pressure on Bivalve Fisheries in an Inshore Lagoon and Adjacent Nearshore Coastal Area. Estuaries and Coasts, 2014, 37, 191-205.	2.2	18
97	Trophic signatures of small-scale fishing gears: implications for conservation and management. Marine Ecology - Progress Series, 2007, 333, 117-128.	1.9	18
98	Short-term hooking mortality of three marine fish species (Sparidae) caught by recreational angling in the south Portugal. Fisheries Research, 2011, 108, 58-64.	1.7	17
99	The short-term impacts of a cyclone on seagrass communities in Southwest Madagascar. Continental Shelf Research, 2017, 138, 132-141.	1.8	17
100	The reproductive biology of <i>Spondyliosoma cantharus</i> (L.) from the SW Coast of Portugal. Scientia Marina, 2000, 64, 403-411.	0.6	17
101	Capturas incidentales de las pesquerÃas de arrastre de fondo de crustáceos y peces al sur de Portugal (Algarve). Scientia Marina, 2008, 72, 801-814.	0.6	17
102	Non-commercial invertebrate discards in an experimental trammel net fishery. Fisheries Management and Ecology, 2008, 15, 199-210.	2.0	16
103	Population structure of the black seabream <i>Spondyliosoma cantharus</i> along the southâ€west Portuguese coast inferred from otolith chemistry. Journal of Fish Biology, 2012, 80, 427-443.	1.6	16
104	Environmental and fishery-driven dynamics of the common octopus (Octopus vulgaris) based on time-series analyses from leeward Algarve, southern Portugal. ICES Journal of Marine Science, 2014, 71, 2231-2241.	2.5	16
105	Age and growth of megrim Lepidorhombus boscii, Risso of the Portuguese continental coast. Fisheries Research, 1993, 16, 339-346.	1.7	15
106	Reducing discards in a demersal purse-seine fishery. Aquatic Living Resources, 2008, 21, 135-144.	1.2	15
107	Life history of the common pandora, Pagellus erythrinus (Linnaeus, 1758) (Actinopterygii: Sparidae) from southern Portugal. Brazilian Journal of Oceanography, 2010, 58, 233-245.	0.6	15
108	Behavioural responses of sardines <i>Sardina pilchardus</i> to simulated purseâ€seine capture and slipping. Journal of Fish Biology, 2013, 83, 480-500.	1.6	15

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109	Using biological variables and reproductive strategy of the undulate ray <i>Raja undulata</i> to evaluate productivity and susceptibility to exploitation. Journal of Fish Biology, 2015, 86, 1471-1490.	1.6	15
110	Effects of different slipping methods on the mortality of sardine, Sardina pilchardus, after purse-seine capture off the Portuguese Southern coast (Algarve). PLoS ONE, 2018, 13, e0195433.	2.5	15
111	Identifying Persistent Hot Spot Areas of Undersized Fish and Crustaceans in Southern European Waters: Implication for Fishery Management Under the Discard Ban Regulation. Frontiers in Marine Science, 2021, 8, .	2.5	15
112	Bycatch and discard survival rate in a small-scale bivalve dredge fishery along the Algarve coast (southern Portugal). Scientia Marina, 2018, 82, 75.	0.6	15
113	Composition and temporal dynamics of a temperate rocky cryptobenthic fish assemblage. Journal of the Marine Biological Association of the United Kingdom, 2006, 86, 1221-1228.	0.8	14
114	Assessing swordfish distribution in the South Atlantic from spatial predictions. Fisheries Research, 2008, 90, 45-55.	1.7	14
115	Small MPAs do not protect cuttlefish (Sepia officinalis). Fisheries Research, 2013, 147, 196-201.	1.7	14
116	Biomares, a LIFE project to restore and manage the biodiversity of Prof. Luiz Saldanha Marine Park. Journal of Coastal Conservation, 2014, 18, 643-655.	1.6	14
117	Assessment of catches, landings and fishing effort as useful tools for MPA management. Fisheries Research, 2015, 172, 197-208.	1.7	14
118	Linking sizeâ€based trophodynamics and morphological traits in marine fishes. Fish and Fisheries, 2019, 20, 355-367.	5.3	14
119	Fisher's perceptions about a marine protected area over time. Aquaculture and Fisheries, 2020, 5, 273-281.	2.2	14
120	Influence of environmental and fishery parameters on loggerhead sea turtle by-catch in the longline fishery in the Azores archipelago and implications for conservation. Journal of the Marine Biological Association of the United Kingdom, 2011, 91, 1697-1705.	0.8	13
121	Movements of Sarpa salpa (Linnaeus, 1758) (Sparidae) in a coastal lagoon (Ria Formosa, Portugal). Journal of Applied Ichthyology, 2012, 28, 126-129.	0.7	13
122	Eco-touristic snorkelling routes at Marinha beach (Algarve): Environmental education and human impacts. Marine Policy, 2015, 60, 62-69.	3.2	13
123	Marine spatial closures as a supplementary tool to reduce discards in bottom trawl fisheries: Examples from southern European waters. Fisheries Research, 2020, 232, 105714.	1.7	13
124	An alternative methodology for fitting selectivity curves to pre-defined distributions. Fisheries Research, 1998, 34, 307-313.	1.7	12
125	Analysis of size spectra off northwest Africa: a useful indicator in tropical areas?. ICES Journal of Marine Science, 2005, 62, 424-429.	2.5	12
126	Species composition and bycatches of a new crustacean trawl in Chile. Fisheries Research, 2011, 110, 149-159.	1.7	12

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127	What is the impact of kelp forest density and/or area on fisheries?. Environmental Evidence, 2013, 2, 15.	2.7	12
128	Changes in movements of white seabream (Diplodus sargus) during the reproductive season. Estuarine, Coastal and Shelf Science, 2015, 167, 499-503.	2.1	12
129	Comparing Atlantic and Mediterranean populations of the velvet belly lanternshark, <i>Etmopterus spinax </i> , with comments on the efficiency of density-dependent compensatory mechanisms. Marine Biology Research, 2010, 6, 373-380.	0.7	11
130	Age and growth of the bigeye thresher shark, <i>Alopias superciliosus </i> , from the pelagic longline fisheries in the tropical northeastern Atlantic Ocean, determined by vertebral band counts. Aquatic Living Resources, 2011, 24, 359-368.	1.2	11
131	Effects of environmental conditions and fishing operations on the performance of a bottom trawl. ICES Journal of Marine Science, 2012, 69, 293-302.	2.5	11
132	Reducción de la captura secundaria y los descartes en la pesquerÃa costera de pequeña escala del Algarve utilizando una red de trasmallo de monofilamento equipada con una red de protección. Scientia Marina, 2018, 82, 121.	0.6	11
133	Soft-bottom fishes and spatial protection: findings from a temperate marine protected area. PeerJ, 2018, 6, e4653.	2.0	11
134	Dynamics of black spot sea bream (Pagellus bogaraveo) mean length: evaluating the influence of life history parameters, recruitment, size selectivity and exploitation rates. Journal of Applied Ichthyology, 2006, 22, 183-188.	0.7	10
135	Identification of deep water lantern sharks (Chondrichthyes: Etmopteridae) using morphometric data and multivariate analysis. Journal of the Marine Biological Association of the United Kingdom, 2008, 88, 199-204.	0.8	10
136	First record of the Mediterranean parrotfish, Sparisoma cretense in Ria Formosa (south Portugal). Marine Biodiversity Records, 2008, 1, .	1.2	10
137	How is the morphology of the oviducal gland and of the resulting egg capsule associated with the egg laying habitats of Rajidae species?. Environmental Biology of Fishes, 2015, 98, 2037-2048.	1.0	10
138	Toward adaptive management of coastal MPAs: The influence of different conservation targets and costs on the design of no-take areas. Ecological Informatics, 2015, 30, 263-270.	5.2	10
139	Do fisher associations really represent their members' needs and opinions? The case study of the octopus fishery in the Algarve (south Portugal). Marine Policy, 2019, 101, 276-284.	3.2	10
140	Marine Recreational Fishing in Portugal: Current Knowledge, Challenges, and Future Perspectives. Reviews in Fisheries Science and Aquaculture, 2020, 28, 536-560.	9.1	10
141	Molluscan diversity caught by trawling fisheries: a case study in southern Portugal. Fisheries Management and Ecology, 2006, 13, 39-45.	2.0	9
142	Age and growth, mortality and reproduction of the striped sea bream, <i>Lithognathus mormyrus </i> Linnaeus 1758, from the south coast of Portugal (Algarve). Marine Biology Research, 2010, 6, 53-65.	0.7	9
143	Diet of the blue marlin, <i>Makaira nigricans,</i> off the south coast of Portugal. Marine Biology Research, 2011, 7, 820-825.	0.7	9
144	Alternative codends to reduce bycatch in Chilean crustacean trawl fisheries. Fisheries Research, 2011, 110, 18-28.	1.7	9

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145	Behaviour of fish by atch in the mouth of a crustacean trawl. Journal of Fish Biology, 2012, 80, 2517-2527.	1.6	9
146	Seagrass feeding choices and digestive strategies of the herbivorous fish $<$ i>Sarpa salpa $<$ /i>. Journal of Fish Biology, 2014, 84, 1474-1489.	1.6	9
147	Demography of a deep-sea lantern shark (Etmopterus spinax) caught in trawl fisheries of the northeastern Atlantic: Application of Leslie matrices with incorporated uncertainties. Deep-Sea Research Part II: Topical Studies in Oceanography, 2015, 115, 64-72.	1.4	9
148	Ecotourism Snorkelling Routes at Marinha Beach (Algarve). Journal of Coastal Research, 2011, 61, 274-281.	0.3	8
149	Effect of landings data disaggregation on ecological indicators. Marine Ecology - Progress Series, 2014, 509, 27-38.	1.9	8
150	Diel and seasonal changes in the spatial behaviour of a soft-sediment fish (Solea senegalensis) inside a marine reserve. Marine Environmental Research, 2018, 135, 82-92.	2.5	8
151	Discard practices in the gulf of Cadiz multispecies trawl fishery. Implications for the EU †landing obligation'. Marine Policy, 2020, 118, 104008.	3.2	8
152	Empirical Approach to Multispecies Stock Assessment. Transactions of the American Fisheries Society, 1987, 116, 601-611.	1.4	7
153	Preliminary insights into the spatial ecology and movement patterns of a regionally critically endangered skate (<i>Rostroraja alba</i>) associated with a marine protected area. Marine and Freshwater Behaviour and Physiology, 2019, 52, 283-299.	0.9	7
154	Catches of the Sport Fishing Competitions Along the Algarve Coast (Portugal): Species, Sizes, Catch Rates, and Trends. Acta Ichthyologica Et Piscatoria, 2011, 41, 165-169.	0.7	7
155	Marinas as habitats for nearshore fish assemblages: comparative analysis of underwater visual census, baited cameras and fish traps. Scientia Marina, 2017, 81, 159.	0.6	7
156	Age and growth of Ray's bream (Brama brama) from the south of Portugal. Fisheries Research, 2001, 51, 343-347.	1.7	6
157	Limited mid-water scavenging of trawl discards. Journal of the Marine Biological Association of the United Kingdom, 2003, 83, 731-734.	0.8	6
158	Assessing mackerel scad, Decapterus macarellus, in Cape Verde: Using a Bayesian approach to biomass dynamic modelling in a data-limited situation. Fisheries Research, 2006, 82, 194-203.	1.7	6
159	Deep water longline selectivity for black spot seabream (Pagellus bogaraveo) in the Strait of Gibraltar. Fisheries Science, 2009, 75, 285-294.	1.6	6
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