Bárbara Serra-Pereira

List of Publications by Year in descending order

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687363 794594 19 451 13 19 g-index citations h-index papers 20 20 20 579 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Bycatch estimation of Rajiformes in multispecies and multigear fisheries. Fisheries Research, 2020, 232, 105727.	1.7	4
2	Resolving taxonomic uncertainty in vulnerable elasmobranchs: are the Madeira skate (Raja) Tj ETQq0 0 0 rgBT /C 565-576.	verlock 10 1.5	0 Tf 50 707 Td 17
3	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
4	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
5	A tale of two seas: contrasting patterns of population structure in the small-spotted catshark across Europe. Royal Society Open Science, 2014, 1, 140175.	2.4	28
6	Identification of Potential Essential Fish Habitats for Skates Based on Fishers' Knowledge. Environmental Management, 2014, 53, 985-998.	2.7	21
7	Reproductive biology of cuckoo ray <i>Leucoraja naevus</i> . Journal of Fish Biology, 2012, 81, 1285-1296.	1.6	6
8	Maturation of the Gonads and Reproductive Tracts of the Thornback RayRaja clavata, with Comments on the Development of a Standardized Reproductive Terminology for Oviparous Elasmobranchs. Marine and Coastal Fisheries, 2011, 3, 160-175.	1.4	25
9	Molecular barcoding of skates (Chondrichthyes: Rajidae) from the southern Northeast Atlantic. Zoologica Scripta, 2011, 40, 76-84.	1.7	31
10	Sperm storage in males and females of the deepwater shark Portuguese dogfish with notes on oviducal gland microscopic organization. Journal of Zoology, 2011, 283, 210-219.	1.7	26
11	The development of the oviducal gland in the Rajid thornback ray, Raja clavata. Helgoland Marine Research, 2011, 65, 399-411.	1.3	22
12	Maturation, fecundity, and spawning strategy of the thornback ray, Raja clavata: do reproductive characteristics vary regionally?. Marine Biology, 2011, 158, 2187-2197.	1.5	22
13	Molecular markers reveal spatially segregated cryptic species in a critically endangered fish, the common skate (<i>Dipturus batis</i>). Proceedings of the Royal Society B: Biological Sciences, 2010, 277, 1497-1503.	2.6	98
14	Northernmost occurrence of the ribbonfishTrachipterus trachypterus(Gmelin, 1789) in the NE Atlantic: the Portuguese continental shelf. Journal of Applied Ichthyology, 2010, 26, 143-144.	0.7	3
15	Morphometric ratios of six commercially landed species of skate from the Portuguese continental shelf, and their utility for identification. ICES Journal of Marine Science, 2010, 67, 1596-1603.	2.5	11
16	Description of dermal denticles from the caudal region of Raja clavata and their use for the estimation of age and growth. ICES Journal of Marine Science, 2008, 65, 1701-1709.	2.5	29
17	Variación ontogénica en la dieta y estrategia alimentaria de <i>Raja undulata</i> Lacepède, 1802 (Chondrichthyes: Rajidae) en la plataforma continental portuguesa. Scientia Marina, 2008, 72, .	0.6	20
18	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

#	Article	IF	CITATIONS
19	Diet comparison of four ray species (Raja clavata, Raja brachyura, Raja montaguiandLeucoraja naevus) caught along the Portuguese continental shelf. Aquatic Living Resources, 2006, 19, 105-114.	1.2	41