

Vera Sequeira

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Identifying populations of the blue jack mackerel (<i>Trachurus picturatus</i>) in the Northeast Atlantic by using geometric morphometrics and otolith shape analysis. <i>Fishery Bulletin</i> , 2018, 116, 81-92.	0.2	36
2	Macroparasites as biological tags for stock identification of the bluemouth, <i>Helicolenus dactylopterus</i> (Delaroche, 1809) in Portuguese waters. <i>Fisheries Research</i> , 2010, 106, 321-328.	1.7	28
3	Otolith shape analysis as a tool for stock discrimination of forkbeard (<i>Phycis phycis</i>) in the Northeast Atlantic. <i>Hydrobiologia</i> , 2014, 728, 103-110.	2.0	27
4	Age and growth of bluemouth, <i>Helicolenus dactylopterus</i> , from the Portuguese continental slope. <i>ICES Journal of Marine Science</i> , 2009, 66, 524-531.	2.5	26
5	Reproductive strategies in black scabbardfish (<i>Aphanopus carbo</i> Lowe, 1839) from the NE Atlantic. <i>Scientia Marina</i> , 2009, 73, 19-31.	0.6	25
6	New approach to the reproductive biology of <i>Helicolenus dactylopterus</i> . <i>Journal of Fish Biology</i> , 2003, 62, 1206-1210.	1.6	22
7	Discriminating bluemouth, <i>Helicolenus dactylopterus</i> (Pisces: Sebastidae), stocks in Portuguese waters by means of otolith shape analysis. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2011, 91, 1237-1242.	0.8	21
8	Age and growth of black scabbardfish (<i>Aphanopus carbo</i> Lowe, 1839) in the southern NE Atlantic. <i>Scientia Marina</i> , 2009, 73, 33-46.	0.6	19
9	Distribution patterns and reproduction of the cuttlefish, <i>Sepia officinalis</i> in the Sado estuary (Portugal). <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2009, 89, 579-584.	0.8	14
10	Using body geometric morphometrics to identify bluemouth, <i>Helicolenus dactylopterus</i> (Delaroche,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	2.0	14
11	The gelatinous matrix of the teleost <i>Helicolenus dactylopterus dactylopterus</i> (Delaroche, 1809) in the context of its reproductive strategy. <i>Marine Biology Research</i> , 2011, 7, 478-487.	0.7	14
12	Life history parameters as possible discriminators of bluemouth <i>Helicolenus dactylopterus</i> (Delaroche, 1809) populations in Portuguese waters. <i>Fisheries Research</i> , 2012, 125-126, 69-76.	1.7	14
13	Feeding habits of the bluemouth, <i>Helicolenus dactylopterus dactylopterus</i> (Delaroche, 1809) (Pisces:) Tj ETQq1 1 0,784314 rgBT /Overlock 10 Tf 5	1.3	14
14	Genetic and Morphological Variation of the Forkbeard, <i>Phycis phycis</i> (Pisces, Phycidae): Evidence of Panmixia and Recent Population Expansion along Its Distribution Area. <i>PLoS ONE</i> , 2016, 11, e0167045.	2.5	14
15	Feeding habits of the cuttlefish <i>Sepia officinalis</i> during its life cycle in the Sado estuary (Portugal). <i>Hydrobiologia</i> , 2009, 636, 479-488.	2.0	11
16	Reproductive strategy of the female deep-water shark birdbeak dogfish, <i>Deania calcea</i>: lecithotrophy or matrotrophy?. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2012, 92, 387-394.	0.8	10
17	Marine regime shifts impact synchrony of deep-sea fish growth in the northeast Atlantic. <i>Oikos</i> , 2020, 129, 1781-1794.	2.7	9
18	Adding Value to Bycatch Fish Species Captured in the Portuguese Coast—Development of New Food Products. <i>Foods</i> , 2021, 10, 68.	4.3	9

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19	Age, growth and reproduction of the protandrous hermaphrodite fish, <i>Sarpa salpa</i> , from the Portuguese continental coast. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2018, 98, 269-281.	0.8	8
20	Age and growth of forkbeard, <i>Phycis phycis</i> , in Portuguese continental waters. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2014, 94, 623-630.	0.8	7
21	Reproductive strategy of forkbeard, <i>Phycis phycis</i> , from the Portuguese coast. <i>Helgoland Marine Research</i> , 2016, 70, .	1.3	7
22	Otolith shape and isotopic ratio analyses as a tool to study <i>Spondyliosoma cantharus</i> population structure. <i>Marine Environmental Research</i> , 2019, 143, 93-100.	2.5	7
23	Age, growth and mortality of the comber <i>Serranus cabrilla</i> (Linnaeus, 1758) in the Eastern Atlantic. <i>Marine Biology Research</i> , 2016, 12, 656-662.	0.7	6
24	Modelling the growth of a protogynous sparid species, <i>Spondyliosoma cantharus</i> (Teleostei: Sparidae). <i>Journal of Applied Ichthyology</i> , 2010, 6, 542-547.	2.0	6
25	Phenotypic changes in the body of black seabream, <i>Spondyliosoma cantharus</i> (Teleostei: Sparidae), along the eastern Atlantic. <i>Estuarine, Coastal and Shelf Science</i> , 2018, 214, 31-37.	2.1	6
26	Age, growth and mortality of <i>Pontinus kuhlii</i> (Bowdich, 1825) (Scorpaeniformes: Scorpaenidae). <i>Journal of Applied Ichthyology</i> , 2010, 6, 542-547.	0.6	6
27	Risks and benefits' consumption of birdbeak dogfish <i>Deania calcea</i> . <i>British Food Journal</i> , 2012, 114, 826-839.	2.9	5
28	Reproductive patterns of blacktail comber (<i>Serranus atricauda</i> , Serranidae) from south-west Portugal seamounts. <i>Helgoland Marine Research</i> , 2014, 68, 133-142.	1.3	5
29	Diversity of sexual strategies of fish species caught by bottom trawl off the western Iberian Peninsula. <i>Marine Biology Research</i> , 2015, 11, 361-374.	0.7	5
30	Insight on reproductive strategy in Portuguese waters of a commercial protogynous species, the black seabream <i>Spondyliosoma cantharus</i> (Sparidae). <i>Fisheries Research</i> , 2018, 206, 85-95.	1.7	5
31	Seasonal Sensory Evaluation of Low Commercial Value or Unexploited Fish Species from the Portuguese Coast. <i>Foods</i> , 2020, 9, 1880.	4.3	5
32	Tell a Story to Save a River: Assessing the Impact of Using a Children's Book in the Classroom as a Tool to Promote Environmental Awareness. <i>Frontiers in Marine Science</i> , 2021, 8, .	2.5	5
33	Highly regional population structure of <i>Spondyliosoma cantharus</i> depicted by nuclear and mitochondrial DNA data. <i>Scientific Reports</i> , 2020, 10, 4063.	3.3	4
34	Age and growth of small red scorpionfish, <i>Scorpaena notata</i> (Actinopterygii: Scorpaeniformes) from the Portuguese coast. <i>Piscatoria</i> , 2015, 45, 13-20.	0.7	4
35	Modelling Fish Growth with Imperfect Data: The Case of <i>Trachurus picturatus</i> . <i>Fishes</i> , 2022, 7, 52.	1.7	4
36	Seasonal study of the nutritional composition of unexploited and low commercial value fish species from the Portuguese coast. <i>Food Science and Nutrition</i> , 2022, 10, 3368-3379.	3.4	4

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37	Whole or sectioned otoliths? Choosing the best method for aging bluemouth, <i>Helicolenus dactylopterus</i> (Delaroche, 1809). <i>Fisheries Research</i> , 2013, 147, 235-239.	1.7	3
38	Estimating fecundity in the zygotarous species <i>Helicolenus dactylopterus</i> (Actinopterygii). <i>Journal of Fish Biology</i> , 2017, 90, 2157-2169.	2.0	3
39	Zygoparity and sex steroid hormone profiles in bluemouth <i>Helicolenus dactylopterus</i> . <i>Journal of Fish Biology</i> , 2017, 90, 2157-2169.	1.6	3
40	Diet and feeding strategy of the forkbeard <i>Phycis phycis</i> (Pisces: Phycidae) from the Portuguese continental coast. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2018, 98, 1757-1765.	0.8	2
41	Annual variations in the mineral element content of five fish species from the Portuguese coast. <i>Food Research International</i> , 2022, 158, 111482.	6.2	2
42	Fecundity and sex steroid profile in boarfish <i>Capros aper</i> . <i>Marine and Freshwater Research</i> , 2021, 72, 140.	1.3	1
43	Enhancing knowledge on low-value fishing species: the distinct reproductive strategy of two gurnard species. <i>Journal of Fish Biology</i> , 2021, 99, 1403-1414.	1.6	1
44	Bridging the gap between formal and non-formal science education: traditional fish markets as a tool to promote ocean literacy. <i>Applied Environmental Education and Communication</i> , 0, , 1-16.	1.1	1
45	Negative impact on the reproductive potential of blue jack mackerel <i>Trachurus picturatus</i> by <i>Kudoa</i> infection of the ovary. <i>Diseases of Aquatic Organisms</i> , 2020, 141, 47-52.	1.0	0