

Pablo Abaunza

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

1,202
citations

430874

18
h-index

580821

25
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27
all docs

27
docs citations

27
times ranked

1159
citing authors

#	ARTICLE	IF	CITATIONS
1	Local indicators for global species: Pelagic sharks in the tropical northeast Atlantic, Cabo Verde islands region. <i>Ecological Indicators</i> , 2020, 110, 105942.	6.3	6
2	Integrating <i>Anisakis</i> spp. parasites data and host genetic structure in the frame of a holistic approach for stock identification of selected Mediterranean Sea fish species. <i>Parasitology</i> , 2015, 142, 90-108.	1.5	34
3	Sampling for Interdisciplinary Analysis. , 2014, , 477-500.		1
4	Parasites as Biological Tags. , 2014, , 185-203.		29
5	Ontogenic migrations of horse mackerel along the Iberian coast. <i>Fisheries Research</i> , 2008, 89, 186-195.	1.7	21
6	Considerations on sampling strategies for an holistic approach to stock identification: The example of the HOMSIR project. <i>Fisheries Research</i> , 2008, 89, 104-113.	1.7	41
7	Life history parameters as basis for the initial recognition of stock management units in horse mackerel (<i>Trachurus trachurus</i>). <i>Fisheries Research</i> , 2008, 89, 167-180.	1.7	32
8	Stock identity of horse mackerel (<i>Trachurus trachurus</i>) in the Northeast Atlantic and Mediterranean Sea: Integrating the results from different stock identification approaches. <i>Fisheries Research</i> , 2008, 89, 196-209.	1.7	116
9	Determinate versus indeterminate fecundity in horse mackerel. <i>Fisheries Research</i> , 2008, 89, 181-185.	1.7	34
10	Stock identification of horse mackerel (<i>Trachurus trachurus</i>) through the analysis of body shape. <i>Fisheries Research</i> , 2008, 89, 152-158.	1.7	36
11	Parasites as biological tags for stock identification of Atlantic horse mackerel <i>Trachurus trachurus</i> L.. <i>Fisheries Research</i> , 2008, 89, 136-145.	1.7	79
12	<i>Anisakis</i> spp. larvae (Nematoda: Anisakidae) from Atlantic horse mackerel: Their genetic identification and use as biological tags for host stock characterization. <i>Fisheries Research</i> , 2008, 89, 146-151.	1.7	91
13	Environmental variability in the North Atlantic and Iberian waters and its influence on horse mackerel (<i>Trachurus trachurus</i>) and albacore (<i>Thunnus alalunga</i>) dynamics. <i>ICES Journal of Marine Science</i> , 2007, 64, 425-438.	2.5	10
14	Distribution of <i>Anisakis</i> larvae, identified by genetic markers, and their use for stock characterization of demersal and pelagic fish from European waters: an update. <i>Journal of Helminthology</i> , 2007, 81, 117-127.	1.0	57
15	An evaluation of multi-annual management strategies for ICES roundfish stocks. <i>ICES Journal of Marine Science</i> , 2006, 63, 12-24.	2.5	39
16	<i>Calliobdella lophii</i> (hirudinea: piscicolidae) parasitizing white anglerfish <i>Lophius piscatorius</i> off the north of Spain. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2005, 85, 1297-1300.	0.8	2
17	An evaluation of the implicit management procedure used for some ICES roundfish stocks. <i>ICES Journal of Marine Science</i> , 2005, 62, 750-759.	2.5	66
18	Seasonal changes in the north-eastern Atlantic mackerel diet (<i>Scomber scombrus</i>) in the north of Spain (ICES Division VIIIc). <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2005, 85, 415-418.	0.8	35

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19	Genetic identification of Anisakis larvae in European hake from Atlantic and Mediterranean waters for stock recognition. <i>Journal of Fish Biology</i> , 2004, 65, 495-510.	1.6	111
20	Growth variability of mackerel (<i>Scomber scombrus</i>) off north and northwest Spain and a comparative review of the growth patterns in the northeast Atlantic. <i>Fisheries Research</i> , 2004, 69, 107-121.	1.7	23
21	Growth and reproduction of horse mackerel, <i>Trachurus trachurus</i> (carangidae). <i>Reviews in Fish Biology and Fisheries</i> , 2003, 13, 27-61.	4.9	91
22	Applying biomass dynamic models to the southern horse mackerel stock (Atlantic waters of Iberian)	0.6	5
23	The First Naupliar Stage of <i>Pennella balaenopterae</i> Koren and Danielssen, 1877 (Copepoda:)	0.5	8
24	Parasites as biological tags for stock discrimination of marine fish: a guide to procedures and methods. <i>Fisheries Research</i> , 1998, 38, 45-56.	1.7	185