Pablo Abaunza

List of Publications by Year
in descending order

24 papers	1,202 citations	430874 18 h-index	580821 25 g-index
27 all docs	27 docs citations	27 times ranked	1159 citing authors

#	ARTICLE	IF	CITATIONS
1	Parasites as biological tags for stock discrimination of marine fish: a guide to procedures and methods. Fisheries Research, 1998, 38, 45-56.	1.7	185
2	Stock identity of horse mackerel (Trachurus trachurus) in the Northeast Atlantic and Mediterranean Sea: Integrating the results from different stock identification approaches. Fisheries Research, 2008, 89, 196-209.	1.7	116
3	Genetic identification of Anisakis larvae in European hake from Atlantic and Mediterranean waters for stock recognition. Journal of Fish Biology, 2004, 65, 495-510.	1.6	111
4	Growth and reproduction of horse mackerel, Trachurus trachurus (carangidae). Reviews in Fish Biology and Fisheries, 2003, 13, 27-61.	4.9	91
5	Anisakis spp. larvae (Nematoda: Anisakidae) from Atlantic horse mackerel: Their genetic identification and use as biological tags for host stock characterization. Fisheries Research, 2008, 89, 146-151.	1.7	91
6	Parasites as biological tags for stock identification of Atlantic horse mackerel Trachurus trachurus L.. Fisheries Research, 2008, 89, 136-145.	1.7	79
7	An evaluation of the implicit management procedure used for some ICES roundfish stocks. ICES Journal of Marine Science, 2005, 62, 750-759.	2.5	66
8	Distribution of Anisakis larvae, identified by genetic markers, and their use for stock characterization of demersal and pelagic fish from European waters: an update. Journal of Helminthology, 2007, 81, 117-127.	1.0	57
9	Considerations on sampling strategies for an holistic approach to stock identification: The example of the HOMSIR project. Fisheries Research, 2008, 89, 104-113.	1.7	41
10	An evaluation of multi-annual management strategies for ICES roundfish stocks. ICES Journal of Marine Science, 2006, 63, 12-24.	2.5	39
11	Stock identification of horse mackerel (Trachurus trachurus) through the analysis of body shape. Fisheries Research, 2008, 89, 152-158.	1.7	36
12	Seasonal changes in the north-eastern Atlantic mackerel diet (Scomber scombrus) in the north of Spain (ICES Division VIIIc). Journal of the Marine Biological Association of the United Kingdom, 2005, 85, 415-418.	0.8	35
13	Determinate versus indeterminate fecundity in horse mackerel. Fisheries Research, 2008, 89, 181-185.	1.7	34
14	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. Parasitology, 2015, 142, 90-108.	1.5	34
15	Life history parameters as basis for the initial recognition of stock management units in horse mackerel (Trachurus trachurus). Fisheries Research, 2008, 89, 167-180.	1.7	32
16	Parasites as Biological Tags. , 2014, , 185-203.		29
17	Growth variability of mackerel (Scomber scombrus) off north and northwest Spain and a comparative review of the growth patterns in the northeast Atlantic. Fisheries Research, 2004, 69, 107-121.	1.7	23
18	Ontogenic migrations of horse mackerel along the Iberian coast. Fisheries Research, 2008, 89, 186-195.	1.7	21

#	Article	IF	Citations
19	Environmental variability in the North Atlantic and Iberian waters and its influence on horse mackerel (Trachurus trachurus) and albacore (Thunnus alalunga) dynamics. ICES Journal of Marine Science, 2007, 64, 425-438.	2.5	10
20	The First Naupliar Stage ofPennella balaenopteraeKoren and Danielssen, 1877 (Copepoda:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 702 Td	0.5	8
21	Local indicators for global species: Pelagic sharks in the tropical northeast Atlantic, Cabo Verde islands region. Ecological Indicators, 2020, 110, 105942.	6.3	6
22	Applying biomass dynamic models to the southern horse mackerel stock (Atlantic waters of Iberian) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	0.6	5
23	calliobdella lophii (hirudinea: piscicolidae) parasitizing white anglerfish lophius piscatorius off the north of spain. Journal of the Marine Biological Association of the United Kingdom, 2005, 85, 1297-1300.	0.8	2
24	Sampling for Interdisciplinary Analysis. , 2014, , 477-500.		1