

Helminth parasites as biological tags in population studies  
(*Reinhardtius hippoglossoides*(Walbaum)), in the north-

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Citation Report

#	ARTICLE	IF	CITATIONS
1	The suitability of vertebral counts in stock delineation studies of Greenland halibut, <i>Reinhardtius hippoglossoides</i> (Walbaum), in West Greenland. <i>ICES Journal of Marine Science</i> , 1999, 56, 75-83.	2.5	2
2	Parasites as biological tags in population studies of marine organisms: an update. <i>Parasitology</i> , 2002, 124, 153-163.	1.5	203
3	Geographical variations in infection by larval <i>Anisakis simplex</i> and <i>Contracaecum osculatum</i> (Nematoda, Anisakidae) in walleye pollock <i>Theragra chalcogramma</i> stocks off Hokkaido, Japan. <i>Fisheries Science</i> , 2002, 68, 534-542.	1.6	9
4	Use of parasite and genetic markers in delineating populations of winter flounder from the central and south-west Scotian Shelf and north-east Gulf of Maine. <i>Journal of Fish Biology</i> , 2005, 66, 1082-1100.	1.6	23
5	Parasites as Biological Tags. , 2005, , 211-226.		33
6	Use of parasite tags in delineating stocks of white hake ( <i>Urophycis tenuis</i> ) from the southern Gulf of St. Lawrence and Cape Breton Shelf. <i>Fisheries Research</i> , 2005, 76, 392-400.	1.7	14
7	Differentiation of commercially important flatfish populations along the Portuguese coast: Evidence from morphology and parasitology. <i>Fisheries Research</i> , 2006, 81, 293-305.	1.7	32
8	Soleidae macroparasites along the Portuguese coast: latitudinal variation and host-parasite associations. <i>Marine Biology</i> , 2006, 150, 285-298.	1.5	14
9	Parasites as fish population tags and pseudoreplication problems: the case of striped red mullet <i>Mullus surmuletus</i> in the Spanish Mediterranean. <i>Journal of Helminthology</i> , 2007, 81, 169-178.	1.0	16
10	Population genetic structure in the North Atlantic Greenland halibut ( <i>Reinhardtius</i> ) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 38 Aquatic Sciences, 2007, 64, 857-866.	1.4	49
11	Parasites as biological tags for <i>Eleginops maclovinus</i> (Teleostei: Eleginopidae) around the Falkland Islands. <i>Journal of Helminthology</i> , 2007, 81, 147-153.	1.0	15
12	Comparison of <i>Solea solea</i> macroparasites between two nursery-continental shelf systems in the Bay of Biscay and the Portuguese coast. <i>Journal of Fish Biology</i> , 2007, 70, 1921-1930.	1.6	11
13	Human antibody recognition of Anisakidae and <i>Trichinella</i> spp. in Greenland. <i>Clinical Microbiology and Infection</i> , 2007, 13, 702-708.	6.0	17
14	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
15	Stock structure of blue threadfin <i>Eleutheronema tetradactylum</i> on the Queensland east coast, as determined by parasites and conventional tagging. <i>Journal of Fish Biology</i> , 2009, 75, 156-171.	1.6	25
16	The use and abuse of parasites as stock markers for fish. <i>Fisheries Research</i> , 2009, 97, 1-2.	1.7	74
17	Development of 13 polymorphic microsatellite loci for the Greenland Halibut ( <i>Reinhardtius</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 102 T	0.8	1
18	The unwanted guests of hermits: A global review of the diversity and natural history of hermit crab parasites. <i>Journal of Experimental Marine Biology and Ecology</i> , 2010, 394, 2-44.	1.5	54

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19	Fish Parasites as Biological Indicators in a Changing World: Can We Monitor Environmental Impact and Climate Change?. , 2011, , 223-250.		47
20	Use of parasites as tags in delineating stocks of Atlantic cod ( <i>Gadus morhua</i> ) from the southern Gulf of St. Lawrence and the Cape Breton Shelf. <i>Fisheries Research</i> , 2011, 107, 233-238.	1.7	12
21	Spatial variation in parasite abundance: evidence of geographical population structuring in southern garfish <i>Hyporhamphus melanochir</i> . <i>Journal of Fish Biology</i> , 2011, 78, 166-182.	1.6	13
22	Anisakid Nematodes of Greenland Halibut <i>Reinhardtius hippoglossoides</i> from the Barents Sea. <i>Journal of Parasitology</i> , 2013, 99, 650-654.	0.7	15
23	Parasites of hoki, <i>Macruronus magellanicus</i> , in the Southwest Atlantic and Southeast Pacific Oceans, with an assessment of their potential value as biological tags. <i>Fisheries Research</i> , 2013, 145, 1-5.	1.7	15
24	Tradition and Transition. <i>Advances in Parasitology</i> , 2013, 82, 33-204.	3.2	136
25	Parasites as Biological Tags. , 2014, , 185-203.		29
26	A new species of <i>Entobdella</i> Blainville in Lamarck, 1818 (Monogenea: Capsalidae: Entobdellinae) from the Greenland halibut, <i>Reinhardtius hippoglossoides</i> . <i>Acta Parasitologica</i> , 2015, 60, 361-70.	1.1	0
27	Parasites as biological tags of fish stocks: a meta-analysis of their discriminatory power. <i>Parasitology</i> , 2015, 142, 145-155.	1.5	42
28	Parasites as biological tags of marine, freshwater and anadromous fishes in North America from the tropics to the Arctic. <i>Parasitology</i> , 2015, 142, 68-89.	1.5	12
29	Combining microsatellite, otolith shape and parasites community analyses as a holistic approach to assess population structure of <i>Dentex dentex</i> . <i>Journal of Sea Research</i> , 2017, 128, 1-14.	1.6	18
30	Anisakid nematode larvae in the liver of Atlantic cod <i>Gadus morhua</i> L. from West Greenland. <i>Parasitology Research</i> , 2020, 119, 3233-3241.	1.6	3
31	Otolith trace elemental analyses and parasites provide useful tools for the stock discrimination of <i>Patagonotothen ramsayi</i> (Regan, 1913) (Nototheniidae) on the southern Patagonian Shelf. <i>Fisheries Research</i> , 2021, 244, 106129.	1.7	4
32	The enzymes of glycogen and trehalose catabolism from <i>Hysterothylacium aduncum</i> (Nematoda: Tj ETQq1 1 0.784314 rgBTg/Overlook	1.3	13
33	The bathymetric distribution of the digenean parasites of deep-sea fishes. <i>Folia Parasitologica</i> , 2004, 51, 268-274.	1.3	35
34	<i>Myxobolus groenlandicus</i> n. sp. (Myxozoa) distorting skeletal structures and musculature of Greenland halibut <i>Reinhardtius hippoglossoides</i> (Teleostei: Pleuronectidae). <i>Diseases of Aquatic Organisms</i> , 2012, 98, 133-141.	1.0	8
35	Parasites as biological tags for stock identification of blackspot seabream, <i>Pagellus bogaraveo</i> , in Portuguese northeast Atlantic waters. <i>Scientia Marina</i> , 2013, 77, 607-615.	0.6	15
36	Migration patterns of Greenland halibut in the North Atlantic revealed by a compiled mark-recapture dataset. <i>ICES Journal of Marine Science</i> , 0, , .	2.5	7