

Odd Aksel Bergstad

List of Publications by Year in descending order

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Version: 2024-02-01

48
papers

2,193
citations

279798

23
h-index

233421

45
g-index

50
all docs

50
docs citations

50
times ranked

2461
citing authors

#	ARTICLE	IF	CITATIONS
1	Numerous Sublinear Sets of Holes in Sediment on the Northern Mid-Atlantic Ridge Point to Knowledge Gaps in Understanding Mid-Ocean Ridge Ecosystems. <i>Frontiers in Marine Science</i> , 2022, 9, .	2.5	6
2	Notes on age determination, size and age structure, longevity and growth of co-occurring macrourid fishes. <i>Journal of Fish Biology</i> , 2021, 99, 1032-1043.	1.6	3
3	Roughhead grenadier (<i>Macrourus berglax</i>) on the shelf edge of the northeastern Norwegian Sea, 1997-2020: Distribution, abundance, size and age structure, growth. <i>Fisheries Research</i> , 2021, 240, 105957.	1.7	0
4	Bathymetry, substrate and fishing areas of Southeast Atlantic high-seas seamounts. <i>African Journal of Marine Science</i> , 2019, 41, 11-28.	1.1	8
5	Megabenthos and benthopelagic fishes on Southeast Atlantic seamounts. <i>African Journal of Marine Science</i> , 2019, 41, 29-50.	1.1	7
6	Demersal fish assemblages in the boreo-Arctic shelf waters around Svalbard during the warm period 2007-2014. <i>Polar Biology</i> , 2018, 41, 125-142.	1.2	12
7	The effect of the North Atlantic Subpolar Front as a boundary in pelagic biogeography decreases with increasing depth and organism size. <i>Progress in Oceanography</i> , 2015, 138, 105-115.	3.2	16
8	Feeding ecology of the Stomiiformes (Pisces) of the northern Mid-Atlantic Ridge. 1. The Sternoptychidae and Phosichthyidae. <i>Progress in Oceanography</i> , 2015, 130, 172-187.	3.2	17
9	Genetic analyses of ling (<i>Molva molva</i>) in the Northeast Atlantic reveal patterns relevant to stock assessments and management advice. <i>ICES Journal of Marine Science</i> , 2015, 72, 635-641.	2.5	3
10	Influence of structurally complex benthic habitats on fish distribution. <i>Marine Ecology - Progress Series</i> , 2015, 520, 175-190.	1.9	25
11	Intermittent recruitment and exploitation pulse underlying temporal variability in a demersal deep-water fish population. <i>ICES Journal of Marine Science</i> , 2014, 71, 2088-2100.	2.5	4
12	Cold-water coral mounds and sponge-beds as habitats for demersal fish on the Norwegian shelf. <i>Deep-Sea Research Part II: Topical Studies in Oceanography</i> , 2014, 99, 122-133.	1.4	45
13	An integrated approach for studying seamounts: CONDOR observatory. <i>Deep-Sea Research Part II: Topical Studies in Oceanography</i> , 2013, 98, 1-6.	1.4	13
14	North Atlantic demersal deep-water fish distribution and biology: present knowledge and challenges for the future. <i>Journal of Fish Biology</i> , 2013, 83, 1489-1507.	1.6	26
15	Does Presence of a Mid-Ocean Ridge Enhance Biomass and Biodiversity?. <i>PLoS ONE</i> , 2013, 8, e61550.	2.5	68
16	Patterns of distribution of deepwater demersal fishes of the North Atlantic mid-ocean ridge, continental slopes, islands and seamounts. <i>Deep-Sea Research Part I: Oceanographic Research Papers</i> , 2012, 61, 74-83.	1.4	19
17	Notes on feeding ecology of macrourid fishes from the mid-Atlantic Ridge, North Atlantic. <i>Journal of Ichthyology</i> , 2012, 52, 750-755.	0.5	0
18	Distribution, Population Biology, and Trophic Ecology of the Deepwater Demersal Fish <i>Halosaurus macrochir</i> (Pisces: Halosauridae) on the Mid-Atlantic Ridge. <i>PLoS ONE</i> , 2012, 7, e31493.	2.5	5

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19	Population genetic structure in a deepwater fish <i>Coryphaenoides rupestris</i> : patterns and processes. <i>Marine Ecology - Progress Series</i> , 2012, 460, 233-246.	1.9	24
20	Patterns of Life on the Southern Mid-Atlantic Ridge: Compiling What is Known and Addressing Future Research. <i>Oceanography</i> , 2012, 25, 16-31.	1.0	28
21	Abundance patterns and species assemblages of euphausiids associated with the Mid-Atlantic Ridge, North Atlantic. <i>Journal of Plankton Research</i> , 2011, 33, 1510-1525.	1.8	25
22	Man and the Last Great Wilderness: Human Impact on the Deep Sea. <i>PLoS ONE</i> , 2011, 6, e22588.	2.5	654
23	Feeding Ecology of <i>Coryphaenoides rupestris</i> from the Mid-Atlantic Ridge. <i>PLoS ONE</i> , 2010, 5, e10453.	2.5	15
24	Fish: Demersal Fish (Life Histories, Behavior, Adaptations). , 2009, , 458-466.		2
25	Bathymetric barriers promoting genetic structure in the deepwater demersal fish tusk (<i>Brosme</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 3.9 54		
26	Distribution, identity, and possible processes sustaining meso- and bathypelagic scattering layers on the northern Mid-Atlantic Ridge. <i>Deep-Sea Research Part II: Topical Studies in Oceanography</i> , 2008, 55, 45-58.	1.4	36
27	Species composition and distribution patterns of fishes captured by longlines on the Mid-Atlantic Ridge. <i>Deep-Sea Research Part II: Topical Studies in Oceanography</i> , 2008, 55, 203-217.	1.4	44
28	Demersal fish on a mid-ocean ridge: Distribution patterns and structuring factors. <i>Deep-Sea Research Part II: Topical Studies in Oceanography</i> , 2008, 55, 185-202.	1.4	61
29	Vertical structure, biomass and topographic association of deep-pelagic fishes in relation to a mid-ocean ridge system. <i>Deep-Sea Research Part II: Topical Studies in Oceanography</i> , 2008, 55, 161-184.	1.4	122
30	Strategies, methods, and technologies adopted on the R.V. G.O. Sars MAR-ECO expedition to the Mid-Atlantic Ridge in 2004. <i>Deep-Sea Research Part II: Topical Studies in Oceanography</i> , 2008, 55, 6-28.	1.4	72
31	Towards improved understanding of the diversity and abundance patterns of the mid-ocean ridge macro- and megafauna. <i>Deep-Sea Research Part II: Topical Studies in Oceanography</i> , 2008, 55, 1-5.	1.4	49
32	Approach and methods for sampling of benthic fauna on the 2004 MAR-ECO expedition to the Mid-Atlantic Ridge. <i>Marine Biology Research</i> , 2008, 4, 160-163.	0.7	12
33	Distribution and biology of blue hake, <i>Antimora rostrata</i> (Pisces: Moridae), along the mid-Atlantic Ridge and off Greenland. <i>Fisheries Research</i> , 2006, 82, 19-29.	1.7	24
34	Disposition of polychlorinated dibenzo-p-dioxins (PCDDs) and polychlorinated dibenzofurans (PCDFs) in two Norwegian epibenthic marine food webs. <i>Chemosphere</i> , 2006, 62, 1856-1868.	8.2	35
35	The absence of sharks from abyssal regions of the world's oceans. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2006, 273, 1435-1441.	2.6	101
36	Food partitioning by flatfishes on a herring spawning ground. <i>Sarsia</i> , 2002, 87, 19-34.	0.5	14

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37	Growth of sandeel, <i>Ammodytes marinus</i> , in the northern North Sea and Norwegian coastal waters. Fisheries Research, 2002, 56, 9-23.	1.7	20
38	The influence of artificial light on the capture of deep-water demersal fish by bottom trawling. Journal of the Marine Biological Association of the United Kingdom, 2002, 82, 339-344.	0.8	9
39	The pilot project "Patterns and processes of the ecosystems of the northern Mid-Atlantic" aims, strategy and status. Oceanologica Acta: European Journal of Oceanology - Revue Europeene De Oceanologie, 2002, 25, 219-226.	0.7	39
40	Density of wintering sand eel in the sand recorded by grab catches. Fisheries Research, 2001, 49, 295-301.	1.7	16
41	Fish communities on the slope of the eastern Norwegian Sea. Sarsia, 1999, 84, 67-78.	0.5	42
42	Dispersal of tagged juvenile turbot <i>Scophthalmus maximus</i> on the Norwegian Skagerrak coast. Fisheries Research, 1997, 29, 211-215.	1.7	13
43	The food of juvenile <i>Coryphaenoides rupestris</i> Gunnerus, 1765 (Pisces, Macrouridae) in the Skagerrak. Sarsia, 1994, 79, 163-164.	0.5	8
44	Deep-water ichthyoplankton of the Skagerrak with special reference to <i>Coryphaenoides rupestris</i> Gunnerus, 1765 (Pisces, Macrouridae) and <i>Argentina silus</i> (Ascanius, 1775) (Pisces,) Tj ETQq0 0 0 rgBT / Overb 10 36 50 457 T	1.7	16
45	Distribution and trophic ecology of some gadoid fish of the Norwegian deep. Sarsia, 1991, 75, 315-325.	0.5	22
46	Distribution and trophic ecology of some gadoid fish of the Norwegian deep. Sarsia, 1991, 75, 269-313.	0.5	44
47	Ecology of the fishes of the Norwegian Deep: Distribution and species assemblages. Journal of Sea Research, 1990, 25, 237-266.	1.0	45
48	Life history and ecology of the gadoid resources of the Barents Sea. Fisheries Research, 1987, 5, 119-161.	1.7	233