Bjarte Bogstad

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/5568957/publications.pdf

Version: 2024-02-01

18	656	840776 11	888059 17
papers	citations	h-index	g-index

18	18	18	763
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Strength and consistency of density dependence in marine fish productivity. Fish and Fisheries, 2022, 23, 812-828.	5.3	17
2	Highly mixed impacts of nearâ€future climate change on stock productivity proxies in the North East Atlantic. Fish and Fisheries, 2022, 23, 601-615.	5.3	24
3	An appraisal of the drivers of Norwegian springâ€spawning herring (Clupea harengus) recruitment. Fisheries Oceanography, 2021, 30, 159-173.	1.7	12
4	Estimating Fmsy from an ensemble of data sources to account for density dependence in Northeast Atlantic fish stocks. ICES Journal of Marine Science, 2021, 78, 55-69.	2.5	10
5	Nutritional status determines apparent assimilative capacity and functional response of marine predatory fish. ICES Journal of Marine Science, 2021, 78, 3615-3624.	2.5	2
6	Diets of the Barents Sea cod (<i>Gadus morhua</i>) from the 1930s to 2018. Earth System Science Data, 2021, 13, 1361-1370.	9.9	11
7	Snow crab (Chionoecetes opilio), a new food item for North-east Arctic cod (Gadus morhua) in the Barents Sea. ICES Journal of Marine Science, 2021, 78, 491-501.	2.5	8
8	Corrigendum Estimating Fmsy from an ensemble of data sources to account for density dependence in Northeast Atlantic fish stocks. ICES Journal of Marine Science, 2021, 78, 1175-1175.	2.5	0
9	Barents Sea cod (Gadus morhua) diet composition: long-term interannual, seasonal, and ontogenetic patterns. ICES Journal of Marine Science, 2019, 76, 1641-1652.	2.5	44
10	The early life-history dynamics of Northeast Arctic cod: levels of natural mortality and abundance during the first 3 years of life. Canadian Journal of Fisheries and Aquatic Sciences, 2016, 73, 246-256.	1.4	42
11	A review of the battle for food in the Barents Sea: cod vs. marine mammals. Frontiers in Ecology and Evolution, 2015, 3, .	2.2	60
12	Synergies between climate and management for Atlantic cod fisheries at high latitudes. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 3478-3483.	7.1	173
13	Unquantifiable uncertainty in projecting stock response to climate change: Example from North East Arctic cod. Marine Biology Research, 2013, 9, 920-931.	0.7	15
14	Trophic interactions affecting a key ecosystem component: a multistage analysis of the recruitment of the Barents Sea capelin (Mallotus villosus). Canadian Journal of Fisheries and Aquatic Sciences, 2010, 67, 1363-1375.	1.4	30
15	Trophic role of Atlantic cod in the ecosystem. Fish and Fisheries, 2009, 10, 58-87.	5.3	105
16	Food web dynamics affect Northeast Arctic cod recruitment. Proceedings of the Royal Society B: Biological Sciences, 2007, 274, 661-669.	2.6	81
17	The effect of including length structure in yield-per-recruit estimates for northeast Arctic cod. ICES Journal of Marine Science, 2007, 64, 357-368.	2.5	12
18	Bioeconomic advice on TAC â€“ the state of the art in the Norwegian fishery management. Fisheries Research, 1998, 37, 259-274.	1.7	10