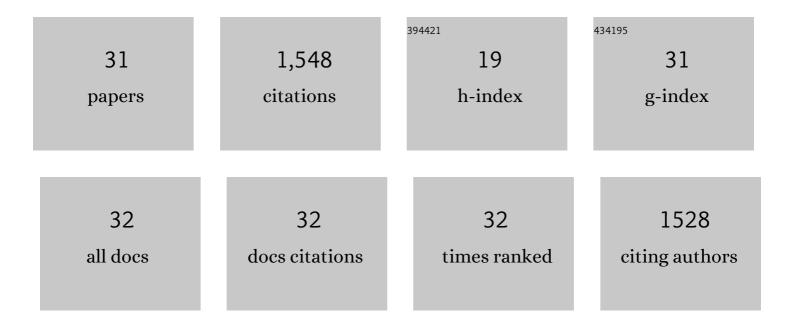
Natalia A Yaragina

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Ontogenetic spatial constraints of subâ€arctic marine fish species. Fish and Fisheries, 2022, 23, 342-357.	5.3	14
2	Effects of climate and spawning stock structure on the spatial distribution of Northeast Arctic cod larvae. ICES Journal of Marine Science, 2021, 78, 666-679.	2.5	5
3	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
4	The role of spatial distribution for growth and survival of juvenile cod <i>Gadus morhua</i> in the Barents Sea. ICES Journal of Marine Science, 2021, 78, 2700-2708.	2.5	3
5	Density―and sizeâ€dependent mortality in fish early life stages. Fish and Fisheries, 2019, 20, 962-976.	5.3	57
6	Multiâ€decadal variations in spawning ground use in Northeast Arctic haddock (<i>Melanogrammus) Tj ETQq0 (</i>	0 0 ₁ gBT /0	Dverlock 10 T
7	Extrapolating predation mortalities back in time: an example from North-east Arctic cod cannibalism. Marine Biology Research, 2018, 14, 203-216.	0.7	6

8	Combined effects of fishing and oil spills on marine fish: Role of stock demographic structure for offspring overlap with oil. Marine Pollution Bulletin, 2018, 129, 336-342.	5.0		5
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9	Effect of a fish stock's demographic structure on offspring survival and sensitivity to climate. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 1347-1352.	7.1	32
10	The effects of oil spills on marine fish: Implications of spatial variation in natural mortality. Marine Pollution Bulletin, 2017, 119, 102-109.	5.0	66
11	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
12	Combined statistical and mechanistic modelling suggests food and temperature effects on survival of early life stages of Northeast Arctic cod (Gadus morhua). Progress in Oceanography, 2015, 134, 138-151.	3.2	19
13	Energy acquisition and allocation to egg production in relation to fish reproductive strategies. Fish and Fisheries, 2015, 16, 23-57.	5.3	361
14	Egg mortality of northeast Arctic cod (Gadus morhua) and haddock (Melanogrammus aeglefinus)â€. ICES Journal of Marine Science, 2014, 71, 1129-1136.	2.5	32
15	A review of early life history dynamics of Barents Sea cod (Gadus morhua). ICES Journal of Marine Science, 2014, 71, 2064-2087.	2.5	79
16	Spatial variations in mortality in pelagic early life stages of a marine fish (Gadus morhua). Progress in Oceanography, 2014, 127, 96-107.	3.2	21
17	Predicting fish recruitment from juvenile abundance and environmental indices. Marine Ecology - Progress Series, 2013, 480, 245-261.	1.9	48

18Population growth across heterogeneous environments: effects of harvesting and age structure.
Marine Ecology - Progress Series, 2013, 480, 277-287.1.920

NATALIA A YARAGINA

#	Article	IF	CITATIONS
19	Precision of the Northeast Arctic cod age determination under variable environmental and information conditions. Marine Biology Research, 2011, 7, 599-607.	0.7	7
20	Direct and indirect climate forcing in a multi-species marine system. Proceedings of the Royal Society B: Biological Sciences, 2010, 277, 3411-3420.	2.6	43
21	Biological parameters of immature, ripening, and non-reproductive, mature northeast Arctic cod in 1984–2006. ICES Journal of Marine Science, 2010, 67, 2033-2041.	2.5	21
22	Fifteen years of annual Norwegian–Russian cod comparative age readings. Marine Biology Research, 2009, 5, 54-65.	0.7	7
23	Variability in cannibalism in Northeast Arctic cod (<i>Gadus morhua</i>) during the period 1947–2006. Marine Biology Research, 2009, 5, 75-85.	0.7	41
24	Ecosystem structure and resilience—A comparison between the Norwegian and the Barents Sea. Deep-Sea Research Part II: Topical Studies in Oceanography, 2009, 56, 2141-2153.	1.4	23
25	Age determination of Northeast Arctic cod otoliths through 50 years of history. Marine Biology Research, 2009, 5, 66-74.	0.7	9
26	Factors contributing to inter- and intra-annual variation in condition of cod Gadus morhua in the Barents Sea. Journal of Animal Ecology, 2008, 77, 725-734.	2.8	17
27	Systematic bias in estimates of reproductive potential of an Atlantic cod (Gadus morhua) stock: implications for stock–recruit theory and management. Canadian Journal of Fisheries and Aquatic Sciences, 2006, 63, 980-994.	1.4	116
28	Deriving condition indices from standard fisheries databases and evaluating their sensitivity to variation in stored energy reserves. Canadian Journal of Fisheries and Aquatic Sciences, 2004, 61, 1900-1917.	1.4	39
29	Tracking the signal in year-class strength of Northeast Arctic cod through multiple survey estimates of egg, larval and juvenile abundance. Journal of Sea Research, 2003, 50, 57-75.	1.6	34
30	Trophic influences on interannual and seasonal variation in the liver condition index of Northeast Arctic cod (Gadus morhua). ICES Journal of Marine Science, 2000, 57, 42-55.	2.5	94
31	Total lipid energy as a proxy for total egg production by fish stocks. Nature, 1999, 402, 288-290.	27.8	268