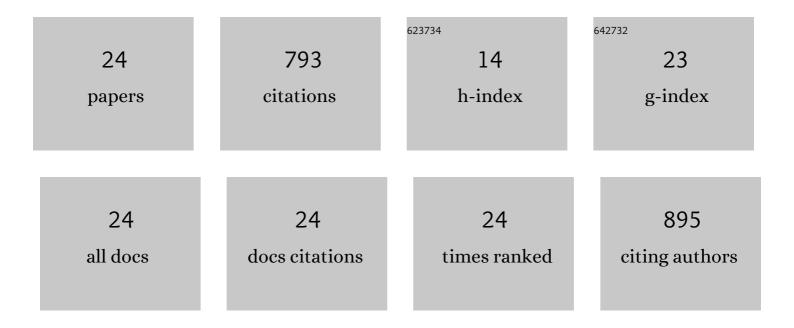
Tore Haug

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3733701/publications.pdf Version: 2024-02-01



TODE HALLO

#	Article	IF	CITATIONS
1	Marine mammal consumption and fisheries removals in the Nordic and Barents Seas. ICES Journal of Marine Science, 2022, 79, 1583-1603.	2.5	8
2	Harp seal body condition and trophic interactions with prey in Norwegian high Arctic waters in early autumn. Progress in Oceanography, 2021, 191, 102498.	3.2	5
3	Baleen whale ecology in arctic and subarctic seas in an era of rapid habitat alteration. Progress in Oceanography, 2019, 176, 102118.	3.2	41
4	Influence of ecosystem changes on harvestable resources at high latitudes. ICES Journal of Marine Science, 2019, 76, i1-i2.	2.5	3
5	Future harvest of living resources in the Arctic Ocean north of the Nordic and Barents Seas: A review of possibilities and constraints. Fisheries Research, 2017, 188, 38-57.	1.7	130
6	Trophic level and fatty acids in harp seals compared with common minke whales in the Barents Sea. Marine Biology Research, 2017, 13, 919-932.	0.7	19
7	Recent summer diet of hooded Cystophora cristata and harp Pagophilus groenlandicus seals in the drift ice of the Greenland Sea. Polar Biology, 2017, 40, 931-937.	1.2	6
8	Fatty acids in common minke whale (<i>Balaenoptera acutorostrata</i>) blubber reflect the feeding area and food selection, but also high endogenous metabolism. Marine Biology Research, 2016, 12, 221-238.	0.7	15
9	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
10	Harp seal foraging behaviour during summer around Svalbard in the northern Barents Sea: diet composition and the selection of prey. Polar Biology, 2013, 36, 305-320.	1.2	19
11	A missing piece in the Arctic food web puzzle? Stomach contents of Greenland sharks sampled in Svalbard, Norway. Polar Biology, 2012, 35, 1197-1208.	1.2	84
12	Transfer of lipids from plankton to blubber of harp and hooded seals off East Greenland. Deep-Sea Research Part II: Topical Studies in Oceanography, 2009, 56, 2080-2086.	1.4	46
13	Genetic variation in halibut Hippoglossus hippoglossus (L.) from Norwegian waters*. Hereditas, 2008, 98, 167-174.	1.4	16
14	Diets of hooded seals (Cystophora cristata) in coastal waters and drift ice waters along the east coast of Greenland. Marine Biology Research, 2007, 3, 123-133.	0.7	34
15	Lipids and trophic linkages in harp seal (Phoca groenlandica) from the eastern Barents Sea. Polar Research, 2004, 23, 43-50.	1.6	49
16	Feeding habits of harp and hooded seals in drift ice waters along the east coast of Greenland in summer and winter. Polar Research, 2004, 23, 35-42.	1.6	11
17	Seasonal distribution of harp seals (Phoca groenlandica) in the Barents Sea. Polar Research, 1994, 13, 163-172.	1.6	26
18	MORPHOMETRIC COMPARISON OF MINKE WHALES BALAENOPTERA ACUTOROSTRATA FROM DIFFERENT AREAS OF THE NORTH ATLANTIC. Marine Mammal Science, 1990, 6, 327-338.	1.8	13

Tore Haug

#	Article	IF	CITATIONS
19	Fecundity and oocyte sizes in ovaries of female Atlantic halibut, <i>Hippoglossus hippoglossus</i> (L.). Sarsia, 1988, 73, 259-261.	0.5	17
20	Ectoparasites on the Atlantic halibut,Hippoglossus hippoglossus(L.), from northern Norway — potential pests in halibut aquaculture. Sarsia, 1988, 73, 213-227.	0.5	15
21	Occurrence and size/age relations of polar cod, <i>Boreogadus Saida</i> (Lepechin), in Spitsbergen coastal waters. Sarsia, 1986, 71, 235-245.	0.5	58
22	Size, age, occurrence, growth, and food of Greenland halibut, <i>Reinhardtius hippoglossoides</i> (Walbaum) in coastal waters of western Spitzbergen. Sarsia, 1982, 67, 293-297.	0.5	27
23	The early development of the halibut,Hippoglossus hippoglossus(L.), compared with other marine teleosts. Sarsia, 1982, 67, 85-91.	0.5	37
24	Food consumption estimates of Barents Sea harp seals. NAMMCO Scientific Publications, 0, 2, 9.	0.0	54