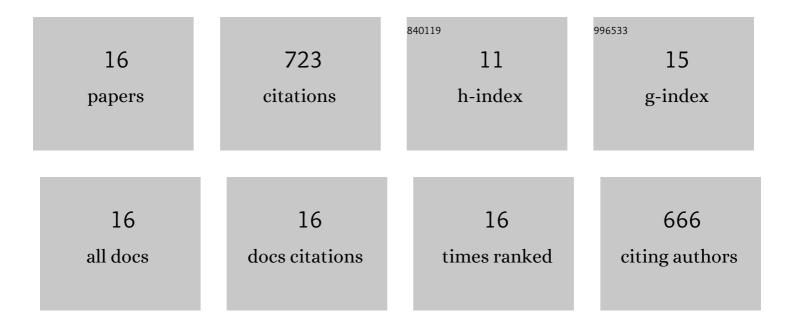
Lars Asplin

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6880887/publications.pdf Version: 2024-02-01



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#	Article	IF	CITATIONS
1	Going With the Flow – Population Genetics of the Kelp Saccharina latissima (Phaeophyceae,) Tj ETQq1 1 0.7843	814 rgBT /	/Oyerlock I
2	Summertime M2 Internal Tides in the Northern Yellow Sea. Frontiers in Marine Science, 2021, 8, .	1.2	3
3	New validation method for hydrodynamic fjord models applied in the Hardangerfjord, Norway. Estuarine, Coastal and Shelf Science, 2020, 246, 107028.	0.9	18
4	The hydrodynamic foundation for salmon lice dispersion modeling along the Norwegian coast. Ocean Dynamics, 2020, 70, 1151-1167.	0.9	46
5	Currents on the northern shelf of the Yellow Sea. Regional Studies in Marine Science, 2019, 32, 100821.	0.4	6
6	Modelled salmon lice dispersion and infestation patterns in a sub-arctic fjord. ICES Journal of Marine Science, 2018, 75, 1733-1747.	1.2	36
7	Evaluation of a national operational salmon lice monitoring system—From physics to fish. PLoS ONE, 2018, 13, e0201338.	1.1	60
8	Linking bacterial community structure to advection and environmental impact along a coast-fjord gradient of the Sognefjord, western Norway. Progress in Oceanography, 2017, 159, 13-30.	1.5	18
9	Near- and far-field dispersal modelling of organic waste from Atlantic salmon aquaculture in fjord systems. ICES Journal of Marine Science, 2016, 73, 2408-2419.	1.2	66
10	Predicting the effectiveness of depth-based technologies to prevent salmon lice infection using a dispersal model. Preventive Veterinary Medicine, 2016, 129, 48-57.	0.7	28
11	Impact of hatch date on early life growth and survival of Mueller's pearlside (<i>Maurolicus) Tj ETQq1 1 0.784 Sciences, 2016, 73, 163-176.</i>	314 rgBT 0.7	/Overlock 1 9
12	Dispersion of salmon lice in the Hardangerfjord. Marine Biology Research, 2014, 10, 216-225.	0.3	118
13	Spatial variability of environmental conditions in fjords and the importance for aquaculture. , 2013, , .		1
14	Smallâ€scale genetic structure in a marine population in relation to water circulation and egg characteristics. Ecology, 2010, 91, 2918-2930.	1.5	62
15	A review of the Norwegian â€ ⁻ National Action Plan Against Salmon Lice on Salmonids': The effect on wild salmonids. Aquaculture, 2005, 246, 79-92.	1.7	158
16	Nonlocal wind-driven fjord-coast advection and its potential effect on plankton and fish recruitment. Fisheries Oceanography, 1999, 8, 255-263.	0.9	90