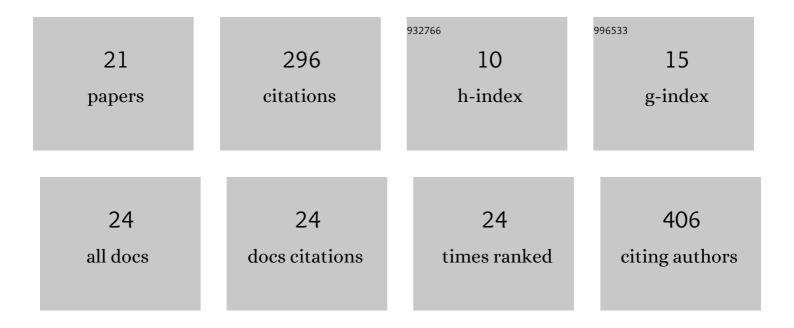
Rasmus Swalethorp

List of Publications by Year in descending order

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PASMUS SWALFTHORD

#	Article	IF	CITATIONS
1	Sinking carbon, nitrogen, and pigment flux within and beneath the euphotic zone in the oligotrophic, open-ocean Gulf of Mexico. Journal of Plankton Research, 2022, 44, 711-727.	0.8	12
2	Mesozooplankton biomass, grazing and trophic structure in the bluefin tuna spawning area of the oceanic Gulf of Mexico. Journal of Plankton Research, 2022, 44, 677-691.	0.8	10
3	Microbial food web dynamics in the oceanic Gulf of Mexico. Journal of Plankton Research, 2022, 44, 638-655.	0.8	11
4	Active prey selection in developing larvae of Atlantic bluefin tuna (<i>Thunnus thynnus</i>) in spawning grounds of the Gulf of Mexico. Journal of Plankton Research, 2022, 44, 728-746.	0.8	8
5	Putting the Pacific marine heatwave into perspective: The response of larval fish off southern California to unprecedented warming in 2014–2016 relative to the previous 65 years. Global Change Biology, 2022, 28, 1766-1785.	4.2	19
6	Influence of food quality on larval growth of Atlantic bluefin tuna (<i>Thunnus thynnus</i>) in the Gulf of Mexico. Journal of Plankton Research, 2022, 44, 747-762.	0.8	3
7	Bluefin Larvae in Oligotrophic Ocean Foodwebs, investigations of nutrients to zooplankton: overview of the BLOOFINZ-Gulf of Mexico program. Journal of Plankton Research, 2022, 44, 600-617.	0.8	4
8	Aggregate-colonizing copepods in a glacial fjord: Population dynamics, vertical distribution and allometric scaling of growth and mortality rates of Microsetella norvegica and Oncaea spp Progress in Oceanography, 2021, 197, 102670.	1.5	4
9	Errors associated with compoundâ€specific <scp>Î′¹⁵N</scp> analysis of amino acids in preserved fish samples purified by highâ€pressure liquid chromatography. Limnology and Oceanography: Methods, 2020, 18, 259-270.	1.0	13
10	Early life characteristics of capelin (Mallotus villosus) in the subarctic-arctic transition zone. Estuarine, Coastal and Shelf Science, 2020, 240, 106787.	0.9	5
11	Quantifying spatiotemporal variability in zooplankton dynamics in the Gulf of Mexico with a physical–biogeochemical model. Biogeosciences, 2020, 17, 3385-3407.	1.3	23
12	Microzooplankton distribution in the Amundsen Sea Polynya (Antarctica) during an extensive Phaeocystis antarctica bloom. Progress in Oceanography, 2019, 170, 1-10.	1.5	15
13	Calanus finmarchicusegg production at its northern border. Journal of Plankton Research, 2016, 38, 1206-1214.	0.8	12
14	Early life of an inshore population of West Greenlandic cod Gadus morhua: spatial and temporal aspects of growth and survival. Marine Ecology - Progress Series, 2016, 555, 185-202.	0.9	11
15	Structuring of zooplankton and fish larvae assemblages in a freshwater-influenced Greenlandic fjord: influence from hydrography and prey availability. Journal of Plankton Research, 2015, 37, 102-119.	0.8	18
16	No barrier to emergence of bathyal king crabs on the Antarctic shelf. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 12997-13002.	3.3	40
17	Meso- and macro-zooplankton community structure of the Amundsen Sea Polynya, Antarctica (Summer 2010–2011). Elementa, 2015, 3, .	1.1	16
18	Feeding opportunities of larval and juvenile cod (Gadus morhua) in a Greenlandic fjord: temporal and spatial linkages between cod and their preferred prey. Marine Biology, 2014, 161, 2831-2846.	0.7	25

#	Article	IF	CITATIONS
19	The mystery of Microsetella: combination of sac- and broadcast-spawning in an Arctic fjord. Journal of Plankton Research, 2014, 36, 259-264.	0.8	10
20	Population dynamics and production of the small copepod Oithona spp. in a subarctic fjord of West Greenland. Polar Biology, 2014, 37, 953-965.	0.5	24
21	Phytoplankton community composition and biomass in the oligotrophic Gulf of Mexico. Journal of Plankton Research, 0, , .	0.8	12