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List of Publications by Year in descending order

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Version: 2024-02-01

933447 888059 28 319 10 17 citations g-index h-index papers 28 28 28 360 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Lipid and fatty acids in naturally occurring particulate matter during spring and summer in a high arctic fjord (Kongsfjorden, Svalbard). Marine Biology, 2013, 160, 383-398.	1.5	34
2	Trophic Level Stability-Inducing Effects of Predaceous Early Juvenile Fish in an Estuarine Mesocosm Study. PLoS ONE, 2013, 8, e61019.	2.5	32
3	The small pelagic fishery of the Pemba Channel, Tanzania: What we know and what we need to know for management under climate change. Ocean and Coastal Management, 2020, 197, 105322.	4.4	29
4	Feeding of Themisto libellula (Amphipoda Crustacea) on natural copepods assemblages in an Arctic fjord (Kongsfjorden, Svalbard). Polar Biology, 2009, 32, 1559-1570.	1.2	26
5	Growth and lipid class composition of the Arctic pelagic amphipod Themisto libellula. Marine Biology, 2011, 158, 883-892.	1.5	19
6	Does proximity to urban centres affect the dietary regime of marine benthic filter feeders?. Estuarine, Coastal and Shelf Science, 2016, 169, 147-157.	2.1	18
7	Plankton distribution within a young cyclonic eddy off south-western Madagascar. Deep-Sea Research Part II: Topical Studies in Oceanography, 2019, 166, 141-150.	1.4	18
8	Spatio-Temporal Variation in Effects of Upwelling on the Fatty Acid Composition of Benthic Filter Feeders in the Southern Benguela Ecosystem: Not All Upwelling Is Equal. PLoS ONE, 2016, 11, e0161919.	2.5	18
9	Hierarchical effects of biogeography and upwelling shape the dietary signatures of benthic filter feeders. Marine Ecology - Progress Series, 2016, 543, 37-54.	1.9	16
10	Evidence of localised upwelling in Pemba Channel (Tanzania) during the southeast monsoon. Ocean and Coastal Management, 2021, 200, 105462.	4.4	13
11	Lipid composition of the three co-existing Calanus species in the Arctic: impact of season, location and environment. Polar Biology, 2016, 39, 1819-1839.	1.2	10
12	Comparison of mesozooplankton communities at three shallow seamounts in the South West Indian Ocean. Deep-Sea Research Part II: Topical Studies in Oceanography, 2020, 176, 104759.	1.4	10
13	Ontogenic variations in fatty acid and alcohol composition of the pelagic amphipod Themisto libellula in Kongsfjorden (Svalbard). Marine Biology, 2012, 159, 805-816.	1.5	9
14	Variability in the egg production rates of the calanoid copepod, Pseudodiaptomus hessei in a South African estuary in relation to environmental factors. Estuarine, Coastal and Shelf Science, 2013, 135, 306-316.	2.1	8
15	Seamount effect on circulation and distribution of ocean taxa in the vicinity of La Pérouse, a shallow seamount in the southwestern Indian Ocean. Deep-Sea Research Part II: Topical Studies in Oceanography, 2020, 176, 104806.	1.4	8
16	The MADRidge project: Bio-physical coupling around three shallow seamounts in the South West Indian Ocean. Deep-Sea Research Part II: Topical Studies in Oceanography, 2020, 176, 104813.	1.4	8
17	Satellite observations of phytoplankton enrichments around seamounts in the South West Indian Ocean with a special focus on the Walters Shoal. Deep-Sea Research Part II: Topical Studies in Oceanography, 2020, 176, 104800.	1.4	6
18	Ichthyoplankton assemblages at three shallow seamounts in the South West Indian Ocean. Deep-Sea Research Part II: Topical Studies in Oceanography, 2020, 176, 104809.	1.4	6

#	Article	IF	CITATIONS
19	Trophic signatures of co-existing invasive and indigenous mussels: selective feeding or different metabolic pathways?. Hydrobiologia, 2017, 784, 187-199.	2.0	5
20	Picoplankton and nanoplankton composition on and around a seamount, affected by an eddy dipole south of Madagascar. Deep-Sea Research Part II: Topical Studies in Oceanography, 2020, 176, 104744.	1.4	5
21	Spatial variation in the phytoplankton community of the Pemba Channel, Tanzania, during the south-east monsoon. Ocean and Coastal Management, 2021, 212, 105799.	4.4	5
22	Mesozooplankton community distribution on the Agulhas Bank in autumn: Size structure and production. Deep-Sea Research Part II: Topical Studies in Oceanography, 2022, 195, 105015.	1.4	5
23	Spatial and temporal variability of Net Primary Production on the Agulhas Bank, 1998–2018. Deep-Sea Research Part II: Topical Studies in Oceanography, 2022, 199, 105079.	1.4	4
24	Absence of an effect of freshwater input on the stable isotope and fatty acid signatures of intertidal filter-feeders. African Journal of Marine Science, 2016, 38, 481-492.	1.1	2
25	Projected climate change impacts on the ecosystems of the Agulhas Bank, South Africa. Deep-Sea Research Part II: Topical Studies in Oceanography, 2022, 200, 105092.	1.4	2
26	The diet of the calanoid copepod, Pseudodiaptomus hessei, in a permanently open southern African estuary inferred from fatty acid analyses. Journal of Plankton Research, 2014, 36, 1153-1158.	1.8	1
27	Zooplankton adrift: investigating transportation by cyclonic eddy. Marine Biology Research, 2018, 14, 436-447.	0.7	1
28	Optical particle measurements reveal cross-shelf turbidity gradients on the Agulhas Bank. Deep-Sea Research Part II: Topical Studies in Oceanography, 2022, 200, 105094.	1.4	1