

Margaux Noyon

List of Publications by Year in descending order

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Version: 2024-02-01

28
papers

319
citations

933447

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888059

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28
all docs

28
docs citations

28
times ranked

360
citing authors

#	ARTICLE	IF	CITATIONS
1	Lipid and fatty acids in naturally occurring particulate matter during spring and summer in a high arctic fjord (Kongsfjorden, Svalbard). <i>Marine Biology</i> , 2013, 160, 383-398.	1.5	34
2	Trophic Level Stability-Inducing Effects of Predaceous Early Juvenile Fish in an Estuarine Mesocosm Study. <i>PLoS ONE</i> , 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. <i>Ocean and Coastal Management</i> , 2020, 197, 105322.	4.4	29
4	Feeding of <i>Themisto libellula</i> (Amphipoda Crustacea) on natural copepods assemblages in an Arctic fjord (Kongsfjorden, Svalbard). <i>Polar Biology</i> , 2009, 32, 1559-1570.	1.2	26
5	Growth and lipid class composition of the Arctic pelagic amphipod <i>Themisto libellula</i> . <i>Marine Biology</i> , 2011, 158, 883-892.	1.5	19
6	Does proximity to urban centres affect the dietary regime of marine benthic filter feeders?. <i>Estuarine, Coastal and Shelf Science</i> , 2016, 169, 147-157.	2.1	18
7	Plankton distribution within a young cyclonic eddy off south-western Madagascar. <i>Deep-Sea Research Part II: Topical Studies in Oceanography</i> , 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. <i>PLoS ONE</i> , 2016, 11, e0161919.	2.5	18
9	Hierarchical effects of biogeography and upwelling shape the dietary signatures of benthic filter feeders. <i>Marine Ecology - Progress Series</i> , 2016, 543, 37-54.	1.9	16
10	Evidence of localised upwelling in Pemba Channel (Tanzania) during the southeast monsoon. <i>Ocean and Coastal Management</i> , 2021, 200, 105462.	4.4	13
11	Lipid composition of the three co-existing <i>Calanus</i> species in the Arctic: impact of season, location and environment. <i>Polar Biology</i> , 2016, 39, 1819-1839.	1.2	10
12	Comparison of mesozooplankton communities at three shallow seamounts in the South West Indian Ocean. <i>Deep-Sea Research Part II: Topical Studies in Oceanography</i> , 2020, 176, 104759.	1.4	10
13	Ontogenic variations in fatty acid and alcohol composition of the pelagic amphipod <i>Themisto libellula</i> in Kongsfjorden (Svalbard). <i>Marine Biology</i> , 2012, 159, 805-816.	1.5	9
14	Variability in the egg production rates of the calanoid copepod, <i>Pseudodiaptomus hessei</i> in a South African estuary in relation to environmental factors. <i>Estuarine, Coastal and Shelf Science</i> , 2013, 135, 306-316.	2.1	8
15	Seamount effect on circulation and distribution of ocean taxa in the vicinity of La P�rouse, a shallow seamount in the southwestern Indian Ocean. <i>Deep-Sea Research Part II: Topical Studies in Oceanography</i> , 2020, 176, 104806.	1.4	8
16	The MADRidge project: Bio-physical coupling around three shallow seamounts in the South West Indian Ocean. <i>Deep-Sea Research Part II: Topical Studies in Oceanography</i> , 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. <i>Deep-Sea Research Part II: Topical Studies in Oceanography</i> , 2020, 176, 104800.	1.4	6
18	Ichthyoplankton assemblages at three shallow seamounts in the South West Indian Ocean. <i>Deep-Sea Research Part II: Topical Studies in Oceanography</i> , 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?. <i>Hydrobiologia</i> , 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. <i>Deep-Sea Research Part II: Topical Studies in Oceanography</i> , 2020, 176, 104744.	1.4	5
21	Spatial variation in the phytoplankton community of the Pemba Channel, Tanzania, during the south-east monsoon. <i>Ocean and Coastal Management</i> , 2021, 212, 105799.	4.4	5
22	Mesozooplankton community distribution on the Agulhas Bank in autumn: Size structure and production. <i>Deep-Sea Research Part II: Topical Studies in Oceanography</i> , 2022, 195, 105015.	1.4	5
23	Spatial and temporal variability of Net Primary Production on the Agulhas Bank, 1998â€“2018. <i>Deep-Sea Research Part II: Topical Studies in Oceanography</i> , 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. <i>African Journal of Marine Science</i> , 2016, 38, 481-492.	1.1	2
25	Projected climate change impacts on the ecosystems of the Agulhas Bank, South Africa. <i>Deep-Sea Research Part II: Topical Studies in Oceanography</i> , 2022, 200, 105092.	1.4	2
26	The diet of the calanoid copepod, <i>Pseudodiaptomus hessei</i> , in a permanently open southern African estuary inferred from fatty acid analyses. <i>Journal of Plankton Research</i> , 2014, 36, 1153-1158.	1.8	1
27	Zooplankton adrift: investigating transportation by cyclonic eddy. <i>Marine Biology Research</i> , 2018, 14, 436-447.	0.7	1
28	Optical particle measurements reveal cross-shelf turbidity gradients on the Agulhas Bank. <i>Deep-Sea Research Part II: Topical Studies in Oceanography</i> , 2022, 200, 105094.	1.4	1