

Jose Juan Barrera-Alba

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

110
citations

1307594

7
h-index

1281871

11
g-index

11
all docs

11
docs citations

11
times ranked

153
citing authors

#	ARTICLE	IF	CITATIONS
1	Seasonal and inter-annual variability in phytoplankton over a 22-year period in a tropical coastal region in the southwestern Atlantic Ocean. <i>Continental Shelf Research</i> , 2019, 176, 51-63.	1.8	14
2	Abiotic Changes Driving Microphytoplankton Functional Diversity in Admiralty Bay, King George Island (Antarctica). <i>Frontiers in Marine Science</i> , 2019, 6, .	2.5	13
3	Short-term response of phytoplankton community to over-enrichment of nutrients in a well-preserved sub-tropical estuary. <i>Brazilian Journal of Oceanography</i> , 2016, 64, 191-196.	0.6	5
4	Picoplankton and nanoplankton variability in an Antarctic shallow coastal zone (Admiralty Bay) during the austral summer of 2010/2011. <i>Polar Biology</i> , 2015, 38, 1267-1284.	1.2	10
5	Plankton Structure of the Shallow Coastal Zone at Admiralty Bay, King George Island, West Antarctic Peninsula (Wap): Chlorophyll Biomass and Size-Fractionated Chlorophyll During Austral Summer 2010/2011. INCT-APA Annual Activity Report, 2013, , 109-114.	0.0	1
6	Plankton Structure of Shallow Coastal Zone at Admiralty Bay, King George Island, West Antarctic Peninsula (Wap) During Early Summer/2010: Pico, Ultra and Microplankton and Chlorophyll Biomass. INCT-APA Annual Activity Report, 2012, , 101-105.	0.0	7
7	Plankton structure a in shallow coastal zone at Admiralty Bay, King George Island, West Antarctic Peninsula (WAP): pico, nano and microplankton and chlorophyll biomass. INCT-APA Annual Activity Report, 2010, , 108-114.	0.0	8
8	Plankton structure a in shallow coastal zone at Admiralty Bay, King George Island, West Antarctic Peninsula (WAP): chlorophyll biomass and size-fractionated chlorophyll during austral summer 2009/2010. INCT-APA Annual Activity Report, 2010, , 115-120.	0.0	4
9	Influence of allochthonous organic matter on bacterioplankton biomass and activity in a eutrophic, sub-tropical estuary. <i>Estuarine, Coastal and Shelf Science</i> , 2009, 82, 84-94.	2.1	27
10	Bacterial and phytoplankton dynamics in a sub-tropical estuary. <i>Hydrobiologia</i> , 2008, 598, 229-246.	2.0	19
11	On the determination of a conversion factor from labelled thymidine incorporation by bacteria to cell production in a sub-tropical estuary: preliminary results. <i>Brazilian Journal of Oceanography</i> , 2004, 52, 237-241.	0.6	2