Julio Bohórquez

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2883516/publications.pdf

Version: 2024-02-01

11	178	7	11
papers	citations	h-index	g-index
11	11	11	299
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Different Types of Diatom-Derived Extracellular Polymeric Substances Drive Changes in Heterotrophic Bacterial Communities from Intertidal Sediments. Frontiers in Microbiology, 2017, 8, 245.	3.5	62
2	Effects of green macroalgal blooms on the meiofauna community structure in the Bay of C \tilde{A}_i diz. Marine Pollution Bulletin, 2013, 70, 10-17.	5.0	25
3	Dynamics of Inorganic Nutrients in Intertidal Sediments: Porewater, Exchangeable, and Intracellular Pools. Frontiers in Microbiology, 2016, 7, 761.	3.5	21
4	Diel patterns of microphytobenthic primary production in intertidal sediments: the role of photoperiod on the vertical migration circadian rhythm. Scientific Reports, 2019, 9, 13376.	3.3	17
5	Microbenthic Net Metabolism Along Intertidal Gradients (Cadiz Bay, SW Spain): Spatio-Temporal Patterns and Environmental Factors. Frontiers in Marine Science, 2020, 7, .	2.5	12
6	Seasonal variation of early diagenesis and greenhouse gas production in coastal sediments of Cadiz Bay: Influence of anthropogenic activities. Estuarine, Coastal and Shelf Science, 2018, 200, 99-115.	2.1	10
7	A multiproxy study distinguishes environmental change from diagenetic alteration in the recent sedimentary record of the inner Cadiz Bay (SW Spain). Holocene, 2016, 26, 1355-1370.	1.7	8
8	What supports the deep chlorophyll maximum in acidic lakes? The role of the bacterial CO ₂ production in the hypolimnion. Limnology and Oceanography, 2020, 65, 1318-1335.	3.1	7
9	Water column dissolved silica concentration limits microphytobenthic primary production in intertidal sediments. Journal of Phycology, 2019, 55, 625-636.	2.3	6
10	Benthic-pelagic coupling of carbon and nitrogen along a tropical estuarine gradient (Gulf of Nicoya,) Tj ETQq0	0 0 rgBT /O	verlock 10 Tf 5
11	Radiative Energy Budgets in a Microbial Mat Under Different Irradiance and Tidal Conditions. Microbial Ecology, 2019, 77, 852-865.	2.8	5