

Efrañ-n Rodrñ-guez-Rubio

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2945653/publications.pdf>

Version: 2024-02-01

11
papers

233
citations

1307594

7
h-index

1372567

10
g-index

11
all docs

11
docs citations

11
times ranked

310
citing authors

#	ARTICLE	IF	CITATIONS
1	Modelling the transport of sediment discharged by Colombian rivers to the southern Caribbean Sea. <i>Ocean Dynamics</i> , 2021, 71, 251-277.	2.2	4
2	Zooplankton community associated with mesophotic coral reefs in the Colombian Caribbean Sea. <i>Regional Studies in Marine Science</i> , 2021, 45, 101843.	0.7	0
3	Denitrifying community structure variability in the Colombian Pacific. <i>Latin American Journal of Aquatic Research</i> , 2018, 46, 392-410.	0.6	1
4	The first report of a microdiverse anammox bacteria community in waters of <sc>C</sc>olombian <sc>P</sc>acific, a transition area between prominent oxygen minimum zones of the eastern tropical <sc>P</sc>acific. <i>Environmental Microbiology Reports</i> , 2014, 6, 595-604.	2.4	10
5	Temporal and spatial variation of hyperiid amphipod assemblages in response to hydrographic processes in the Panama Bight, eastern tropical Pacific. <i>Deep-Sea Research Part I: Oceanographic Research Papers</i> , 2013, 73, 46-61.	1.4	17
6	Ictioplankton en la zona costera del Pacífico colombiano durante la fase terminal de El Niño 2006-2007. <i>Latin American Journal of Aquatic Research</i> , 2010, 38, 151-166.	0.6	3
7	Monsoon-like winds reverse oceanic circulation in the Panama Bight. <i>Geophysical Research Letters</i> , 2008, 35, .	4.0	24
8	Wind-induced exchange at the entrance to Concepción Bay, an equatorward facing embayment in central Chile. <i>Deep-Sea Research Part II: Topical Studies in Oceanography</i> , 2004, 51, 2371-2388.	1.4	15
9	On the seasonal circulation within the Panama Bight derived from satellite observations of wind, altimetry and sea surface temperature. <i>Geophysical Research Letters</i> , 2003, 30, .	4.0	66
10	Characteristics and formation of Eastern South Pacific Intermediate Water. <i>Geophysical Research Letters</i> , 2003, 30, .	4.0	68
11	Variability of photosynthetic pigments in the Colombian Pacific Ocean and its relationship with the wind field using ADEOS-I data. <i>Journal of Earth System Science</i> , 2002, 111, 227-236.	1.3	25