

Ricardo Cruz-López

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4685344/publications.pdf>

Version: 2024-02-01

9
papers

143
citations

1684188

5
h-index

1588992

8
g-index

9
all docs

9
docs citations

9
times ranked

246
citing authors

#	ARTICLE	IF	CITATIONS
1	Loss of Motility as a Non-Lethal Mechanism for Intercolony Inhibition (‘‘Sibling Rivalry’’) in <i>Marinobacter</i> . <i>Microorganisms</i> , 2021, 9, 103.	3.6	0
2	The influence of marine algae on iodine speciation in the coastal ocean. <i>Algae</i> , 2020, 35, 167-176.	2.3	10
3	Distribution of dissolved iron and bacteria producing the photoactive siderophore, vibrioferrin, in waters off Southern California and Northern Baja. <i>BioMetals</i> , 2019, 32, 139-154.	4.1	6
4	The B-Vitamin Mutualism Between the Dinoflagellate <i>Lingulodinium polyedrum</i> and the Bacterium <i>Dinoroseobacter shibae</i> . <i>Frontiers in Marine Science</i> , 2018, 5, .	2.5	18
5	Iron and Harmful Algae Blooms: Potential Algal-Bacterial Mutualism Between <i>Lingulodinium polyedrum</i> and <i>Marinobacter algicola</i> . <i>Frontiers in Marine Science</i> , 2018, 5, .	2.5	18
6	Characterization of a new <i>Dunaliella salina</i> strain isolated from San Quintin, Baja California (MÉxico) producer of lipids, pigments and micronutrients. <i>CICIMAR Oceanides</i> , 2018, 33, 1-11.	0.3	7
7	Iron uptake and storage in the HAB dinoflagellate <i>Lingulodinium polyedrum</i> . <i>BioMetals</i> , 2017, 30, 945-953.	4.1	4
8	The Vitamin B1 and B12 Required by the Marine Dinoflagellate <i>Lingulodinium polyedrum</i> Can be Provided by its Associated Bacterial Community in Culture. <i>Frontiers in Microbiology</i> , 2016, 7, 560.	3.5	76
9	A non-amplified FISH protocol to identify simultaneously different bacterial groups attached to eukaryotic phytoplankton. <i>Journal of Applied Phycology</i> , 2015, 27, 797-804.	2.8	4