

Jorge T Antunes

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

564
citations

687363

13
h-index

1125743

13
g-index

13
all docs

13
docs citations

13
times ranked

810
citing authors

#	ARTICLE	IF	CITATIONS
1	Cylindrospermopsis raciborskii: review of the distribution, phylogeography, and ecophysiology of a global invasive species. <i>Frontiers in Microbiology</i> , 2015, 6, 473.	3.5	150
2	Marine biofilms: diversity of communities and of chemical cues. <i>Environmental Microbiology Reports</i> , 2019, 11, 287-305.	2.4	100
3	Antifouling potential of Nature-inspired sulfated compounds. <i>Scientific Reports</i> , 2017, 7, 42424.	3.3	55
4	Potential of synthetic chalcone derivatives to prevent marine biofouling. <i>Science of the Total Environment</i> , 2018, 643, 98-106.	8.0	38
5	Influence of Biotic and Abiotic Factors on the Allelopathic Activity of the Cyanobacterium <i>Cylindrospermopsis raciborskii</i> Strain LEGE 99043. <i>Microbial Ecology</i> , 2012, 64, 584-592.	2.8	32
6	Cyanobacterial Allelochemicals But Not Cyanobacterial Cells Markedly Reduce Microbial Community Diversity. <i>Frontiers in Microbiology</i> , 2017, 8, 1495.	3.5	31
7	Distinct Temporal Succession of Bacterial Communities in Early Marine Biofilms in a Portuguese Atlantic Port. <i>Frontiers in Microbiology</i> , 2020, 11, 1938.	3.5	29
8	Sphaerocyclamide, a prenylated cyanobactin from the cyanobacterium <i>Sphaerospermopsis</i> sp. LEGE 00249. <i>Scientific Reports</i> , 2018, 8, 14537.	3.3	27
9	Monitoring of biofouling communities in a Portuguese port using a combined morphological and metabarcoding approach. <i>Scientific Reports</i> , 2020, 10, 13461.	3.3	25
10	A Multi-Bioassay Integrated Approach to Assess the Antifouling Potential of the Cyanobacterial Metabolites Portoamides. <i>Marine Drugs</i> , 2019, 17, 111.	4.6	22
11	Overcoming environmental problems of biocides: Synthetic bile acid derivatives as a sustainable alternative. <i>Ecotoxicology and Environmental Safety</i> , 2020, 187, 109812.	6.0	20
12	The Marine Seagrass <i>Halophila stipulacea</i> as a Source of Bioactive Metabolites against Obesity and Biofouling. <i>Marine Drugs</i> , 2020, 18, 88.	4.6	20
13	Search for killer phenotypes with potential for biological control. <i>Annals of Microbiology</i> , 2012, 62, 427-433.	2.6	15