

Walter Dellisanti

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7820648/publications.pdf>

Version: 2024-02-01

10
papers

116
citations

1683934

5
h-index

1588896

8
g-index

12
all docs

12
docs citations

12
times ranked

184
citing authors

#	ARTICLE	IF	CITATIONS
1	First mesocosm experiments to study the impacts of ocean acidification on plankton communities in the NW Mediterranean Sea (MedSeA project). <i>Estuarine, Coastal and Shelf Science</i> , 2017, 186, 11-29.	0.9	35
2	No detectable effect of ocean acidification on plankton metabolism in the NW oligotrophic Mediterranean Sea: Results from two mesocosm studies. <i>Estuarine, Coastal and Shelf Science</i> , 2017, 186, 89-99.	0.9	31
3	Hong Kong's subtropical scleractinian coral communities: Baseline, environmental drivers and management implications. <i>Marine Pollution Bulletin</i> , 2021, 167, 112289.	2.3	14
4	Distribution patterns of organic pollutants and microbial processes in marine sediments across a gradient of anthropogenic impact. <i>Environmental Pollution</i> , 2018, 242, 1860-1870.	3.7	12
5	A Diver-Portable Respirometry System for in-situ Short-Term Measurements of Coral Metabolic Health and Rates of Calcification. <i>Frontiers in Marine Science</i> , 2020, 7, .	1.2	9
6	Metabolic performance and thermal and salinity tolerance of the coral <i>Platygyra carnosa</i> in Hong Kong waters. <i>Marine Pollution Bulletin</i> , 2020, 153, 111005.	2.3	5
7	Characterizing the Host Coral Proteome of <i>Platygyra carnosa</i> Using Suspension Trapping (S-Trap). <i>Journal of Proteome Research</i> , 2021, 20, 1783-1791.	1.8	5
8	Experimental Techniques to Assess Coral Physiology in situ Under Global and Local Stressors: Current Approaches and Novel Insights. <i>Frontiers in Physiology</i> , 2021, 12, 656562.	1.3	5
9	Using Margalef's vision to understand the current aquatic microbial ecology. <i>Scientia Marina</i> , 2022, 86, e026.	0.3	0
10	Nutrition of Corals and Their Trophic Plasticity under Future Environmental Conditions. , 0, , .		0