

Laura Sordo

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

152
citations

1307594

7
h-index

1474206

9
g-index

10
all docs

10
docs citations

10
times ranked

248
citing authors

#	ARTICLE	IF	CITATIONS
1	Long-term effects of high CO ₂ on growth and survival of juveniles of the striped venus clam <i>Chamelea gallina</i> : implications of seawater carbonate chemistry. <i>Marine Biology</i> , 2021, 168, 1.	1.5	3
2	Temporal variations of <i>Halodule wrightii</i> meadows and associated fauna near their southern distribution limit in the southwestern Atlantic. <i>Botanica Marina</i> , 2020, 63, 215-228.	1.2	0
3	Seasonal Photosynthesis, Respiration, and Calcification of a Temperate Macroalgal Bed in Southern Portugal. <i>Frontiers in Marine Science</i> , 2020, 7, .	2.5	12
4	Temperature amplifies the effect of high CO ₂ on the photosynthesis, respiration, and calcification of the coralline algae <i>Phymatolithon lusitanicum</i> . <i>Ecology and Evolution</i> , 2019, 9, 11000-11009.	1.9	14
5	High CO ₂ decreases the long-term resilience of the free-living coralline algae <i>Phymatolithon lusitanicum</i> . <i>Ecology and Evolution</i> , 2018, 8, 4781-4792.	1.9	17
6	Seagrass and Submerged Aquatic Vegetation (VAS) Habitats off the Coast of Brazil: state of knowledge, conservation and main threats. <i>Brazilian Journal of Oceanography</i> , 2016, 64, 53-80.	0.6	45
7	The Western South Atlantic Ocean in a High-CO ₂ World: Current Measurement Capabilities and Perspectives. <i>Environmental Management</i> , 2016, 57, 740-752.	2.7	19
8	A direct CO ₂ control system for ocean acidification experiments: testing effects on the coralline red algae <i>Phymatolithon lusitanicum</i> . <i>PeerJ</i> , 2016, 4, e2503.	2.0	16
9	Temporal variations in morphology and biomass of vulnerable <i>Halodule wrightii</i> meadows at their southernmost distribution limit in the southwestern Atlantic. <i>Botanica Marina</i> , 2011, 54, .	1.2	20
10	SURFACE INTERACTIONS OF THE EPIPHYTIC MACROALGA <i>HINCKSIA MITCHELLIAE</i> (PHAEOPHYCEAE) WITH THE SHOALGRASS <i>HALODULE WRIGHTII</i> (CYMODOCEACEAE). <i>Journal of Phycology</i> , 2011, 47, 118-122.	2.3	6