

# Luã-sa Magalhães

## List of Publications by Year in descending order

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Version: 2024-02-01

23  
papers

237  
citations

933410

10  
h-index

1058452

14  
g-index

24  
all docs

24  
docs citations

24  
times ranked

240  
citing authors

#	ARTICLE	IF	CITATIONS
1	Soft-sediment crustacean diversity and distribution along the Portuguese continental shelf. <i>Journal of Marine Systems</i> , 2016, 163, 43-60.	2.1	23
2	Review: <i>Bucephalus minimus</i> , a deleterious trematode parasite of cockles <i>Cerastoderma</i> spp.. <i>Parasitology Research</i> , 2015, 114, 1263-1278.	1.6	19
3	Cockle population dynamics: recruitment predicts adult biomass, not the inverse. <i>Marine Biology</i> , 2016, 163, 1.	1.5	19
4	Spatio-temporal variation of trematode parasites community in <i>Cerastoderma edule</i> cockles from Ria de Aveiro (Portugal). <i>Environmental Research</i> , 2018, 164, 114-123.	7.5	18
5	Trematode infection modulates cockles biochemical response to climate change. <i>Science of the Total Environment</i> , 2018, 637-638, 30-40.	8.0	16
6	Diversity, distribution and ecology of the family Syllidae (Annelida) in the Portuguese coast (Western) Tj ETQq0 0 0,rgBT /Overlock 10 TF	1.5	13
7	Can host density attenuate parasitism?. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2017, 97, 497-505.	0.8	13
8	How costly are metacercarial infections in a bivalve host? Effects of two trematode species on biochemical performance of cockles. <i>Journal of Invertebrate Pathology</i> , 2020, 177, 107479.	3.2	13
9	Interactive effects of contamination and trematode infection in cockles biochemical performance. <i>Environmental Pollution</i> , 2018, 243, 1469-1478.	7.5	12
10	Mobilisation of data to stakeholder communities. Bridging the research-practice gap using a commercial shellfish species model. <i>PLoS ONE</i> , 2020, 15, e0238446.	2.5	12
11	<i>Monorchis parvus</i> and <i>Gymnophallus choledochus</i> : two trematode species infecting cockles as first and second intermediate host. <i>Parasitology</i> , 2020, 147, 643-658.	1.5	11
12	Expansion of lugworms towards southern European habitats and their identification using combined ecological, morphological and genetic approaches. <i>Marine Ecology - Progress Series</i> , 2015, 533, 177-190.	1.9	11
13	Indices, multispecies and synthesis descriptors in benthic assessments: Intertidal organic enrichment from oyster farming. <i>Estuarine, Coastal and Shelf Science</i> , 2012, 110, 190-201.	2.1	10
14	Seasonal variation of transcriptomic and biochemical parameters of cockles ( <i>Cerastoderma edule</i> ) related to their infection by trematode parasites. <i>Journal of Invertebrate Pathology</i> , 2017, 148, 73-80.	3.2	9
15	Large scale patterns of trematode parasite communities infecting <i>Cerastoderma edule</i> along the Atlantic coast from Portugal to Morocco. <i>Estuarine, Coastal and Shelf Science</i> , 2020, 233, 106546.	2.1	8
16	Seasonal variation of transcriptomic and biochemical parameters of <i>Donax trunculus</i> related to its infection by <i>Bacciger bacciger</i> (trematode parasite). <i>Estuarine, Coastal and Shelf Science</i> , 2019, 219, 291-299.	2.1	7
17	Checking the changes over time and the impacts of COVID-19 on cockle ( <i>Cerastoderma edule</i> ) small-scale fisheries in Ria de Aveiro coastal lagoon, Portugal. <i>Marine Policy</i> , 2022, 135, 104843.	3.2	6
18	Seasonal and spatial alterations in macrofaunal communities and in <i>Nephtys cirrosa</i> (Polychaeta) oxidative stress under a salinity gradient: A comparative field monitoring approach. <i>Ecological Indicators</i> , 2019, 96, 192-201.	6.3	5

#	ARTICLE	IF	CITATIONS
19	Reproductive biology of <i>Polybius henslowii</i> Leach, 1820 (Decapoda, Polybiidae): a discard species from the northwestern Portuguese beam trawl fishery. <i>Crustaceana</i> , 2014, 87, 784-800.	0.3	4
20	Parasite Assemblages in a Bivalve Host Associated with Changes in Hydrodynamics. <i>Estuaries and Coasts</i> , 2021, 44, 1036-1049.	2.2	4
21	A case study of local ecological knowledge of shellfishers about edible cockle ( <i>Cerastoderma edule</i> ) in the Ria de Aveiro lagoon, Western Iberia. <i>Journal of Ethnobiology and Ethnomedicine</i> , 2022, 18, 11.	2.6	2
22	Effect of light on the trematode <i>Himasthla elongata</i> : from cercarial behaviour to infection success. <i>Diseases of Aquatic Organisms</i> , 2021, 146, 23-28.	1.0	1
23	<i>Himasthla</i> spp. (Trematoda) In The Edible Cockle <i>Cerastoderma edule</i> : Review, Long-Term Monitoring And New Molecular Insights. <i>Parasitology</i> , 2022, , 1-52.	1.5	1