

Daniel Crespo

List of Publications by Year in descending order

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Version: 2024-02-01

25
papers

513
citations

758635

12
h-index

676716

22
g-index

25
all docs

25
docs citations

25
times ranked

809
citing authors

#	ARTICLE	IF	CITATIONS
1	Preservation of fresh-cut Rocha Pear using <i>Codium tomentosum</i> extract. <i>LWT - Food Science and Technology</i> , 2022, 155, 112938.	2.5	4
2	Ecological and Economic Importance of Benthic Communities. <i>Encyclopedia of the UN Sustainable Development Goals</i> , 2022, , 313-323.	0.0	0
3	Biological Invasions as a Threat to Global Sustainability. <i>Encyclopedia of the UN Sustainable Development Goals</i> , 2022, , 71-83.	0.0	0
4	Biological Invasions as a Threat to Global Sustainability. <i>Encyclopedia of the UN Sustainable Development Goals</i> , 2021, , 1-13.	0.0	0
5	Contrasting links between growth and survival in the early life stages of two flatfish species. <i>Estuarine, Coastal and Shelf Science</i> , 2021, 254, 107314.	0.9	5
6	Mechanisms of bioinvasions by coastal crabs using integrative approaches – A conceptual review. <i>Ecological Indicators</i> , 2021, 125, 107578.	2.6	11
7	Effects of climate variability on an estuarine green crab <i>Carcinus maenas</i> population. <i>Marine Environmental Research</i> , 2021, 169, 105404.	1.1	6
8	Does an Invasive Bivalve Outperform Its Native Congener in a Heat Wave Scenario? A Laboratory Study Case with <i>Ruditapes decussatus</i> and <i>R. philippinarum</i> . <i>Biology</i> , 2021, 10, 1284.	1.3	7
9	Uptake of enrofloxacin from seawater to the macroalgae <i>Ulva</i> and its use in IMTA systems. <i>Aquaculture</i> , 2020, 516, 734609.	1.7	7
10	Integrated multitrophic aquaculture systems – Potential risks for food safety. <i>Trends in Food Science and Technology</i> , 2020, 96, 79-90.	7.8	42
11	Ecological and Economic Importance of Benthic Communities. <i>Encyclopedia of the UN Sustainable Development Goals</i> , 2020, , 1-11.	0.0	2
12	Water and Otolith Chemistry: Implications for Discerning Estuarine Nursery Habitat Use of a Juvenile Flatfish. <i>Frontiers in Marine Science</i> , 2020, 7, .	1.2	6
13	Realistic scenarios of environmental disturbance lead to functionally important changes in benthic species-environment interactions. <i>Marine Environmental Research</i> , 2019, 150, 104770.	1.1	12
14	Effect of the alien invasive bivalve <i>Corbicula fluminea</i> on the nutrient dynamics under climate change scenarios. <i>Estuarine, Coastal and Shelf Science</i> , 2018, 204, 273-282.	0.9	7
15	Ecological consequences of invasion across the freshwater–marine transition in a warming world. <i>Ecology and Evolution</i> , 2018, 8, 1807-1817.	0.8	14
16	Functional traits of a native and an invasive clam of the genus <i>Ruditapes</i> occurring in sympatry in a coastal lagoon. <i>Scientific Reports</i> , 2018, 8, 16901.	1.6	8
17	New climatic targets against global warming: will the maximum 2°C temperature rise affect estuarine benthic communities?. <i>Scientific Reports</i> , 2017, 7, 3918.	1.6	16
18	Ensemble forecasting of <i>Corbicula fluminea</i> worldwide distribution: Projections of the impact of climate change. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2017, 27, 675-684.	0.9	59

#	ARTICLE	IF	CITATIONS
19	Survival of <i>Corbicula fluminea</i> (Müller, 1774) in a natural salinity and temperature gradient: a field experiment in a temperate estuary. <i>Hydrobiologia</i> , 2017, 784, 337-347.	1.0	14
20	Predicting global habitat suitability for <i>Corbicula fluminea</i> using species distribution models: The importance of different environmental datasets. <i>Ecological Modelling</i> , 2016, 319, 163-169.	1.2	65
21	Efficacy of single and multi-metric fish-based indices in tracking anthropogenic pressures in estuaries: An 8-year case study. <i>Marine Pollution Bulletin</i> , 2015, 101, 153-162.	2.3	22
22	Distribution of <i>Corbicula fluminea</i> (Müller, 1774) in the invaded range: a geographic approach with notes on species traits variability. <i>Biological Invasions</i> , 2015, 17, 2087-2101.	1.2	100
23	Environmental forcing on jellyfish communities in a small temperate estuary. <i>Marine Environmental Research</i> , 2012, 79, 152-159.	1.1	27
24	Kinetics of Mercury Accumulation and Its Effects on <i>Ulva lactuca</i> Growth Rate at Two Salinities and Exposure Conditions. <i>Water, Air, and Soil Pollution</i> , 2011, 217, 689-699.	1.1	30
25	Implications of nutrient decline in the seagrass ecosystem success. <i>Marine Pollution Bulletin</i> , 2010, 60, 601-608.	2.3	49