Joana Cruz

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5837526/publications.pdf

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18	219	933447	1058476
papers	citations	h-index	g-index
20	20	20	392
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Testing for the induction of anti-herbivory defences in four Portuguese macroalgae by direct and water-borne cues of grazing amphipods. Helgoland Marine Research, 2007, 61, 203-209.	1.3	24
2	New Evidence of Marine Fauna Tropicalization off the Southwestern Iberian Peninsula (Southwest) Tj ETQq0 0 0	rgBT/Ove	erlock 10 Tf 50
3	Fluorescence sensing of microplastics on surfaces. Environmental Chemistry Letters, 2021, 19, 1797-1802.	16.2	23
4	Are submarine groundwater discharges affecting the structure and physiological status of rocky intertidal communities?. Marine Environmental Research, 2018, 136, 158-173.	2.5	21
5	Effects of temperature, food type and food concentration on the grazing of the calanoid copepod Centropages chierchiae. Journal of Plankton Research, 2013, 35, 843-854.	1.8	20
6	Swimming Abilities of Temperate Pelagic Fish Larvae Prove that they May Control their Dispersion in Coastal Areas. Diversity, 2019, 11, 185.	1.7	19
7	The Atlantic blue crab Callinectes sapidus Rathbun, 1896 expands its non-native distribution into the Ria Formosa lagoon and the Guadiana estuary (SW-lberian Peninsula, Europe). BioInvasions Records, 2019, 8, 123-133.	1.1	18
8	What are jellyfish really eating to support high ecophysiological condition?. Journal of Plankton Research, 2015, 37, 1036-1041.	1.8	16
9	Reproduction and respiration of a climate change indicator species: effect of temperature and variable food in the copepod Centropages chierchiae. Journal of Plankton Research, 2013, 35, 1046-1058.	1.8	14
10	Allochthonous-derived organic matter subsidizes the food sources of estuarine jellyfish. Journal of Plankton Research, 2017, 39, 870-877.	1.8	10
11	The effect of distinct hydrologic conditions on the zooplankton community in an estuary under mediterranean climate influence. Ecohydrology and Hydrobiology, 2012, 12, 327-335.	2.3	8
12	Does consistent individual variability in pelagic fish larval behaviour affect recruitment in nursery habitats?. Behavioral Ecology and Sociobiology, 2020, 74, 1.	1.4	8
13	Plankton community and copepod production in a temperate coastal lagoon: What is changing in a short temporal scale?. Journal of Sea Research, 2020, 157, 101858.	1.6	6
14	RNA:DNA ratios as a proxy of egg production rates of Acartia. Estuarine, Coastal and Shelf Science, 2017, 187, 96-109.	2.1	3
15	Prey selectivity and feeding rates of the scyphozoan <i>Catostylus tagi</i> (Haeckel, 1869). Journal of Plankton Research, 2021, 43, 986-990.	1.8	3
16	Preliminary Insight into Winter Native Fish Assemblages in Guadiana Estuary Salt Marshes Coping with Environmental Variability and Non-Indigenous Fish Introduction. Fishes, 2017, 2, 19.	1.7	2
17	Feeding Ecology of Sicydium bustamantei (Greeff 1884, Gobiidae) Post-Larvae: The "Little Fish―of São Tomé Island. Oceans, 2020, 1, 300-310.	1.3	1
18	The ocean in a box: water density gradients and discontinuities in water masses are important cues guiding fish larvae towards estuarine nursery grounds. Behavioral Ecology and Sociobiology, 2021, 75, 1.	1.4	0