

Ester Dias

List of Publications by Year in descending order

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Version: 2024-02-01

30
papers

430
citations

840776

11
h-index

752698

20
g-index

30
all docs

30
docs citations

30
times ranked

526
citing authors

#	ARTICLE	IF	CITATIONS
1	Biological invasions and ecosystem functioning: time to merge. <i>Biological Invasions</i> , 2011, 13, 1055-1058.	2.4	52
2	The migration patterns of the European flounder <i>Platichthys flesus</i> (Linnaeus, 1758) (Pleuronectidae,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 management. <i>Journal of Sea Research</i> , 2011, 65, 235-246.	1.6	43
3	Estuarine consumers utilize marine, estuarine and terrestrial organic matter and provide connectivity among these food webs. <i>Marine Ecology - Progress Series</i> , 2016, 554, 21-34.	1.9	35
4	Influence of climate change and extreme weather events on an estuarine fish community. <i>Science of the Total Environment</i> , 2022, 827, 154190.	8.0	32
5	Plasticity of European flounder life history patterns discloses alternatives to catadromy. <i>Marine Ecology - Progress Series</i> , 2012, 465, 267-280.	1.9	29
6	Population ecology and habitat preferences of juvenile flounder <i>Platichthys flesus</i> (Actinopterygii:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	1.6	29
7	Linking terrestrial and benthic estuarine ecosystems: organic matter sources supporting the high secondary production of a non-indigenous bivalve. <i>Biological Invasions</i> , 2014, 16, 2163-2179.	2.4	25
8	Inter- and intraspecific variation of carbon and nitrogen stable isotope ratios in freshwater bivalves. <i>Hydrobiologia</i> , 2016, 765, 149-158.	2.0	22
9	Natural born indicators: Great cormorant <i>Phalacrocorax carbo</i> (Aves: Phalacrocoracidae) as monitors of river discharge influence on estuarine ichthyofauna. <i>Journal of Sea Research</i> , 2012, 73, 101-108.	1.6	18
10	Assessing the morphological variability of <i>Unio delphinus</i> Spengler, 1783 (Bivalvia: Unionidae) using geometric morphometry. <i>Journal of Molluscan Studies</i> , 2014, 80, 17-23.	1.2	16
11	Trophic niche overlap between native freshwater mussels (Order: Unionida) and the invasive <scp><i>Corbicula fluminea</i></scp>. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2021, 31, 2058-2071.	2.0	16
12	Antagonistic effects of multiple stressors on macroinvertebrate biomass from a temperate estuary (Minho estuary, NW Iberian Peninsula). <i>Ecological Indicators</i> , 2019, 101, 792-803.	6.3	11
13	Food sources of the non-indigenous bivalve <i>Ruditapes philippinarum</i> (Adams and Reeve, 1850) and trophic niche overlap with native species. <i>Aquatic Invasions</i> , 2019, 14, 638-655.	1.6	11
14	Infection by <i>Anguillicoloides crassus</i> in a riverine stock of European eel, <i>Anguilla anguilla</i>. <i>Fisheries Management and Ecology</i> , 2010, 17, 485-492.	2.0	10
15	Allochthonous-derived organic matter subsidizes the food sources of estuarine jellyfish. <i>Journal of Plankton Research</i> , 2017, 39, 870-877.	1.8	10
16	Benthic food webs support the production of sympatric flatfish larvae in estuarine nursery habitat. <i>Fisheries Oceanography</i> , 2017, 26, 507-512.	1.7	9
17	Riparian vegetation subsidizes sea lamprey ammocoetes in a nursery area. <i>Aquatic Sciences</i> , 2019, 81, 1.	1.5	9
18	Structure, growth and production of a remarkably abundant population of the common goby, <i>Pomatoschistus microps</i> (Actinopterygii: Gobiidae). <i>Environmental Biology of Fishes</i> , 2014, 97, 701-715.	1.0	8

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19	Population structure, production and feeding habit of the sand goby <i>Pomatoschistus minutus</i> (Actinopterygii: Gobiidae) in the Minho estuary (NW Iberian Peninsula). <i>Environmental Biology of Fishes</i> , 2015, 98, 287-300.	1.0	8
20	Ecophysiological traits of highly mobile large marine predators inferred from nucleic acid derived indices. <i>Scientific Reports</i> , 2020, 10, 4752.	3.3	8
21	Invasive fish keeps native feeding strategy despite high niche overlap with a congener species. <i>Regional Studies in Marine Science</i> , 2021, 47, 101969.	0.7	6
22	Regional Population Structure of the European Eel at the Southern Limit of Its Distribution Revealed by Otolith Shape Signature. <i>Fishes</i> , 2022, 7, 135.	1.7	6
23	Habitat use and food sources of European flounder larvae (<i>Platichthys flesus</i> , L. 1758) across the Minho River estuary salinity gradient (NW Iberian Peninsula). <i>Regional Studies in Marine Science</i> , 2020, 34, 101196.	0.7	4
24	Harnessing the Power of Social Media to Obtain Biodiversity Data About Cetaceans in a Poorly Monitored Area. <i>Frontiers in Marine Science</i> , 2021, 8, .	2.5	4
25	Aliens From an Underwater World. <i>Frontiers for Young Minds</i> , 0, 9, .	0.8	3
26	How Scientists Reveal The Secret Migrations of Fish. <i>Frontiers for Young Minds</i> , 2018, 6, .	0.8	2
27	Estuaries, A Happy Place For Fish. <i>Frontiers for Young Minds</i> , 0, 9, .	0.8	2
28	Feeding Ecology of <i>Sicydium bustamantei</i> (Greeff 1884, Gobiidae) Post-Larvae: The "Little Fish" of São Tomé Island. <i>Oceans</i> , 2020, 1, 300-310.	1.3	1
29	The complete mitochondrial genome of the endemic Iberian pygmy skate <i>Neoraja iberica</i> Stehmann, Soret, Costa, & Baro 2008 (Elasmobranchii, Rajidae). <i>Mitochondrial DNA Part B: Resources</i> , 2021, 6, 848-850.	0.4	1
30	LIVRO DE RESUMOS DO X SIMPÓSIO IBÉRICO SOBRE A BACIA HIDROGRÁFICA DO RIO MINHO. <i>Environmental Science</i> , 2021, , .	0.1	0