

Flavio Fernandes

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4711877/publications.pdf>

Version: 2024-02-01

16
papers

252
citations

1163117
8
h-index

996975
15
g-index

16
all docs

16
docs citations

16
times ranked

415
citing authors

#	ARTICLE	IF	CITATIONS
1	Higher genetic diversity in introduced than in native populations of the mussel <i>Mytella charruana</i> : evidence of population admixture at introduction sites. Diversity and Distributions, 2009, 15, 784-795.	4.1	66
2	Brain acetylcholinesterase as a marine pesticide biomarker using Brazilian fishes. Marine Environmental Research, 2007, 63, 303-312.	2.5	39
3	Which Ballast Water Management System Will You Put Aboard? Remnant Anxieties: A Mini-Review. Environments - MDPI, 2017, 4, 54.	3.3	25
4	210Po concentration in <i>Perna perna</i> mussels: looking for radiation effects. Journal of Environmental Radioactivity, 2008, 99, 631-640.	1.7	24
5	Assessment of toxicity of dissolved and microencapsulated biocides for control of the Golden Mussel <i>Limnoperna fortunei</i> . Marine Environmental Research, 2013, 91, 104-108.	2.5	23
6	A study on the occurrence of the brown mussel <i>Perna perna</i> on the sambaquis of the Brazilian coast.. Museu De Arqueologia E Etnologia Revista, 2003, , 3.	0.1	21
7	Groundwater and surface water quality in a coastal bay with negligible fresh groundwater discharge: Arraial do Cabo, Brazil. Marine Chemistry, 2013, 156, 85-97.	2.3	16
8	Genetic structure provides insights into the geographic origins and temporal change in the invasive charru mussel (<i>Sururu</i>) in the southeastern United States. PLoS ONE, 2017, 12, e0180619.	2.5	9
9	Assessing skeleton and microbiome responses of a calcareous sponge under thermal and pH stresses. ICES Journal of Marine Science, 2021, 78, 855-866.	2.5	9
10	Zooarchaeological evidence that the brown mussel (<i>Perna perna</i>) is a bioinvader of coastal Brazil. Holocene, 2018, 28, 1771-1780.	1.7	5
11	Synthetic lipids as a biocide candidate for disinfection of ballast water. Marine Pollution Bulletin, 2018, 137, 702-710.	5.0	4
12	High Levels of Genetic and Morphological Variability in Invasive <i>Limnoperna fortunei</i> (Dunker.) Tj ETQq0 0 0 rgBT /Overlck 10 Tf 5	8.4	4
13	Characterization of Rio de Janeiro Port in Terms of Ballast Water. Naval Engineers Journal, 2010, 122, 61-72.	0.1	3
14	Uncovering the Microbial Diversity of Two Exotic Calcareous Sponges. Microbial Ecology, 2022, , 1.	2.8	3
15	Unlocking the history of a trans-Atlantic invader: Did the human slave trade impact Brown mussel dispersal?. Journal of Biogeography, 2021, 48, 2671-2681.	3.0	1
16	Molecular and morphometric analysis of nominal <i>Brachidontes exustus</i> (Mollusca, Mytilidae) in Brazilian waters. Genetics and Molecular Biology, 2022, 45, e20210247.	1.3	0