

Camilla Parzanini

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6962913/publications.pdf>

Version: 2024-02-01

8
papers

107
citations

1477746

6
h-index

1719596

7
g-index

8
all docs

8
docs citations

8
times ranked

135
citing authors

#	ARTICLE	IF	CITATIONS
1	Functional diversity and nutritional content in a deep-sea faunal assemblage through total lipid, lipid class, and fatty acid analyses. PLoS ONE, 2018, 13, e0207395.	1.1	31
2	Reviews and syntheses: Insights into deep-sea food webs and global environmental gradients revealed by stable isotope ($\delta^{15}\text{N}$) biomarkers. Biogeosciences, 2019, 16, 2837-2856.	1.3	18
3	Trophic ecology of a deep-sea fish assemblage in the Northwest Atlantic. Marine Biology, 2017, 164, 1.	0.7	17
4	Trophic relationships of deep-sea benthic invertebrates on a continental margin in the NW Atlantic inferred by stable isotope, elemental, and fatty acid composition. Progress in Oceanography, 2018, 168, 279-295.	1.5	12
5	Trophic Ecology of the European Eel (<i>Anguilla anguilla</i>) across Different Salinity Habitats Inferred from Fatty Acid and Stable Isotope Analysis. Canadian Journal of Fisheries and Aquatic Sciences, 0, , .	0.7	11
6	Feeding habitat and silvering stage affect lipid content and fatty acid composition of European eel (<i>Anguilla anguilla</i>) tissues. Journal of Fish Biology, 2021, 99, 1110-1124.	0.7	8
7	Sterol Composition of Sponges, Cnidarians, Arthropods, Mollusks, and Echinoderms from the Deep Northwest Atlantic: A Comparison with Shallow Coastal Gulf of Mexico. Marine Drugs, 2020, 18, 598.	2.2	6
8	Parasites and their freshwater snail hosts maintain their nutritional value for essential fatty acids despite altered algal diets. Oecologia, 2021, 196, 553-564.	0.9	4