

Eva Martins

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

12
papers

221
citations

7
h-index

14
g-index

15
ext. papers

302
ext. citations

3.7
avg, IF

3.35
L-index

#	Paper	IF	Citations
12	Cosmetic Potential of Marine Fish Skin Collagen. <i>Cosmetics</i> , 2017 , 4, 39	2.7	83
11	Acid and enzymatic extraction of collagen from Atlantic cod () swim bladders envisaging health-related applications. <i>Journal of Biomaterials Science, Polymer Edition</i> , 2020 , 31, 20-37	3.5	32
10	Collagen from Atlantic cod (<i>Gadus morhua</i>) skins extracted using CO2 acidified water with potential application in healthcare. <i>Journal of Polymer Research</i> , 2020 , 27, 1	2.7	24
9	Comparative study of immune responses in the deep-sea hydrothermal vent mussel <i>Bathymodiolus azoricus</i> and the shallow-water mussel <i>Mytilus galloprovincialis</i> challenged with <i>Vibrio</i> bacteria. <i>Fish and Shellfish Immunology</i> , 2014 , 40, 485-99	4.3	23
8	Physiological impacts of acute Cu exposure on deep-sea vent mussel <i>Bathymodiolus azoricus</i> under a deep-sea mining activity scenario. <i>Aquatic Toxicology</i> , 2017 , 193, 40-49	5.1	22
7	Extraction and Characterization of Collagen from Elasmobranch Byproducts for Potential Biomaterial Use. <i>Marine Drugs</i> , 2020 , 18,	6	11
6	Finding immune gene expression differences induced by marine bacterial pathogens in the Deep-sea hydrothermal vent mussel <i>Bathymodiolus azoricus</i>. <i>Biogeosciences</i> , 2013 , 10, 7279-7291	4.6	9
5	<i>Vibrio diabolicus</i> challenge in <i>Bathymodiolus azoricus</i> populations from Menez Gwen and Lucky Strike hydrothermal vent sites. <i>Fish and Shellfish Immunology</i> , 2015 , 47, 962-77	4.3	5
4	Gene expression study in <i>Bathymodiolus azoricus</i> populations from three North Atlantic hydrothermal vent sites. <i>Developmental and Comparative Immunology</i> , 2019 , 99, 103390	3.2	4
3	Macro and Microstructural Characteristics of North Atlantic Deep-Sea Sponges as Bioinspired Models for Tissue Engineering Scaffolding. <i>Frontiers in Marine Science</i> , 2021 , 7,	4.5	4
2	Remarkable Body Architecture of Marine Sponges as Biomimetic Structure for Application in Tissue Engineering. <i>Springer Series in Biomaterials Science and Engineering</i> , 2019 , 27-50	0.6	3
1	Finding immune gene expression differences induced by marine bacterial pathogens in the deep-sea hydrothermal vent mussel <i>Bathymodiolus azoricus</i>		1