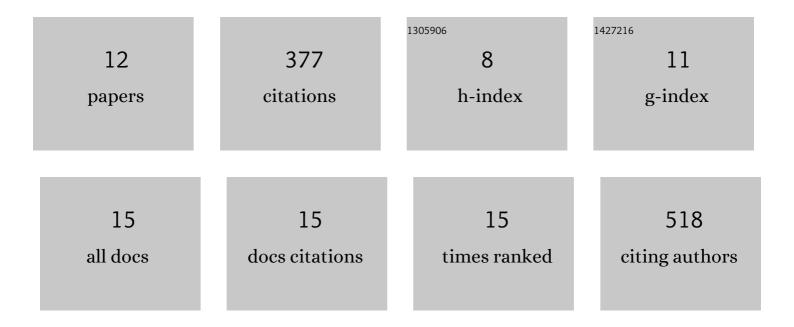
Eva Martins

List of Publications by Year in descending order

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FVA MADTINS

#	Article	IF	CITATIONS
1	Macro and Microstructural Characteristics of North Atlantic Deep-Sea Sponges as Bioinspired Models for Tissue Engineering Scaffolding. Frontiers in Marine Science, 2021, 7, .	1.2	11
2	Acid and enzymatic extraction of collagen from Atlantic cod (<i>Gadus Morhua</i>) swim bladders envisaging health-related applications. Journal of Biomaterials Science, Polymer Edition, 2020, 31, 20-37.	1.9	54
3	Extraction and Characterization of Collagen from Elasmobranch Byproducts for Potential Biomaterial Use. Marine Drugs, 2020, 18, 617.	2.2	33
4	Collagen from Atlantic cod (Gadus morhua) skins extracted using CO2 acidified water with potential application in healthcare. Journal of Polymer Research, 2020, 27, 1.	1.2	44
5	Remarkable Body Architecture of Marine Sponges as Biomimetic Structure for Application in Tissue Engineering. Springer Series in Biomaterials Science and Engineering, 2019, , 27-50.	0.7	7
6	Gene expression study in Bathymodiolus azoricus populations from three North Atlantic hydrothermal vent sites. Developmental and Comparative Immunology, 2019, 99, 103390.	1.0	4
7	Physiological impacts of acute Cu exposure on deep-sea vent mussel Bathymodiolus azoricus under a deep-sea mining activity scenario. Aquatic Toxicology, 2017, 193, 40-49.	1.9	40
8	Cosmetic Potential of Marine Fish Skin Collagen. Cosmetics, 2017, 4, 39.	1.5	130
9	Vibrio diabolicus challenge in Bathymodiolus azoricus populations from Menez Gwen and Lucky Strike hydrothermal vent sites. Fish and Shellfish Immunology, 2015, 47, 962-977.	1.6	9
10	Comparative study of immune responses in the deep-sea hydrothermal vent mussel Bathymodiolus azoricus and the shallow-water mussel Mytilus galloprovincialis challenged with Vibrio bacteria. Fish and Shellfish Immunology, 2014, 40, 485-499.	1.6	33
11	Finding immune gene expression differences induced by marine bacterial pathogens in the Deep-sea hydrothermal vent mussel <i>Bathymodiolus azoricus</i> . Biogeosciences, 2013, 10, 7279-7291.	1.3	9
12	An Insightful Model to Study Innate Immunity and Stress Response in Deep‣ea Vent Animals: Profiling the Mussel Bathymodiolus azoricus. , 0, , .		2