Carla Maria Alves Martins

List of Publications by Year in Descending Order

11 papers	193 citations	7 h-index	12 g-index
12 ext. papers	250 ext. citations	3.9 avg, IF	3.16 L-index

#	Paper	IF	Citations
11	An investigation into the toxicity of tissue extracts from two distinct marine Polychaeta.. *Toxicon: X*, **2022**, 14, 100116	2.6	1
10	Technical Updates to the Comet Assay for Assessing DNA Damage in Zebrafish Embryos from Fresh and Frozen Cell Suspensions. *Zebrafish*, **2020**,	2	5
9	The complexity of porphyrin-like pigments in a marine annelid sheds new light on haem metabolism in aquatic invertebrates. *Scientific Reports*, **2019**, 9, 12930	4.9	5
8	New lessons from ancient life: marine invertebrates as a source of new drugs. *Annals of Medicine*, **2019**, 51, 45-45	1.5	78
7	Mytilus galloprovincialis CYP1A-like mRNAs reveal closer proximity of mytilid CYP1A to the eumetazoan CYP2 family. *Aquatic Toxicology*, **2019**, 214, 105260	5.1	1
6	Targeting Cancer Resistance via Multifunctional Gold Nanoparticles. *International Journal of Molecular Sciences*, **2019**, 20,	6.3	12
5	The State-of-the Art of Environmental Toxicogenomics: Challenges and Perspectives of "Omics" Approaches Directed to Toxicant Mixtures. *International Journal of Environmental Research and Public Health*, **2019**, 16,	4.6	20
4	A morphoanatomical approach to the adaptive features of the epidermis and proboscis of a marine Polychaeta: Eulalia viridis (Phyllodocida: Phyllodocidae). *Journal of Anatomy*, **2018**, 233, 567-579	2.9	8
3	Explorations on the ecological role of toxin secretion and delivery in jawless predatory Polychaeta. *Scientific Reports*, **2018**, 8, 7635	4.9	8
2	Alterations in juvenile flatfish gill epithelia induced by sediment-bound toxicants: A comparative in situ and ex situ study. *Marine Environmental Research*, **2015**, 112, 122-30	3.3	10
1	Hypocholesterolaemic pharmaceutical simvastatin disrupts reproduction and population growth of the amphipod Gammarus locusta at the ng/L range. *Aquatic Toxicology*, **2014**, 155, 337-47	5.1	45