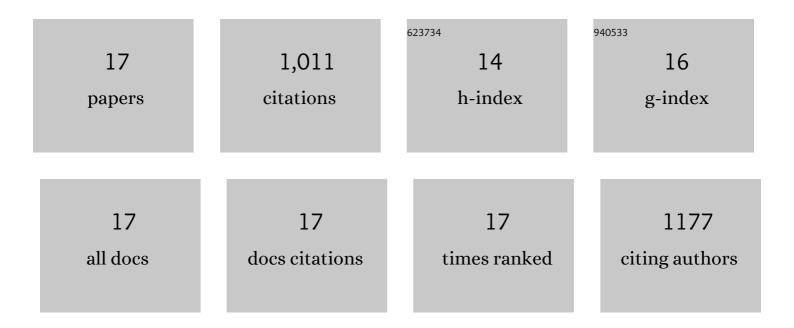
Susana Maria Moreira

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	The interface of science: the case for a broader definition of research management. Perspectives: Policy and Practice in Higher Education, 2020, 24, 19-27.	0.6	1
2	Review on hazardous and noxious substances (HNS) involved in marine spill incidents—An online database. Journal of Hazardous Materials, 2015, 285, 509-516.	12.4	69
3	Management of contaminated marine marketable resources after oil and HNS spills in Europe. Journal of Environmental Management, 2014, 135, 36-44.	7.8	10
4	Review of oil and HNS accidental spills in Europe: Identifying major environmental monitoring gaps and drawing priorities. Marine Pollution Bulletin, 2012, 64, 1085-1095.	5.0	44
5	Hazardous and Noxious Substances (HNS) in the marine environment: Prioritizing HNS that pose major risk in a European context. Marine Pollution Bulletin, 2011, 62, 21-28.	5.0	66
6	Ecotoxicological tools for the tropics: Sublethal assays with fish to evaluate edge-of-field pesticide runoff toxicity. Ecotoxicology and Environmental Safety, 2010, 73, 893-899.	6.0	32
7	Cholinesterase and glutathione S-transferase activities of three mollusc species from the NW Portuguese coast in relation to the †Prestige' oil spill. Chemosphere, 2009, 77, 1465-1475.	8.2	34
8	Biochemical responses of the marine mussel Mytilus galloprovincialis to petrochemical environmental contamination along the North-western coast of Portugal. Chemosphere, 2007, 66, 1230-1242.	8.2	223
9	Effects of estuarine sediment contamination on feeding and on key physiological functions of the polychaete Hediste diversicolor: Laboratory and in situ assays. Aquatic Toxicology, 2006, 78, 186-201.	4.0	154
10	An in situ postexposure feeding assay with Carcinus maenas for estuarine sediment-overlying water toxicity evaluations. Environmental Pollution, 2006, 139, 318-329.	7.5	45
11	Immobilization of the marine microalga Phaeodactylum tricornutum in alginate for in situ experiments: Bead stability and suitability. Enzyme and Microbial Technology, 2006, 38, 135-141.	3.2	69
12	AN IN SITU ASSAY WITH THE MICROALGA PHAEODACTYLUM TRICORNUTUM FOR SEDIMENT-OVERLYING WATER TOXICITY EVALUATIONS IN ESTUARIES. Environmental Toxicology and Chemistry, 2006, 25, 2272.	4.3	17
13	SHORT-TERM SUBLETHAL (SEDIMENT AND AQUATIC ROOTS OF FLOATING MACROPHYTES) ASSAYS WITH A TROPICAL CHIRONOMID BASED ON POSTEXPOSURE FEEDING AND BIOMARKERS. Environmental Toxicology and Chemistry, 2005, 24, 2234.	4.3	33
14	A SHORT-TERM SUBLETHAL IN SITU TOXICITY ASSAY WITH HEDISTE DIVERSICOLOR (POLYCHAETA) FOR ESTUARINE SEDIMENTS BASED ON POSTEXPOSURE FEEDING. Environmental Toxicology and Chemistry, 2005, 24, 2010.	4.3	48
15	Freshwater-saltwater interface and estuarine sediment in situ assays based on post-exposure feeding of chironomids and polychaetes. Estuaries and Coasts, 2005, 28, 314-319.	1.7	13
16	The Use of Mytilus Galloprovincialis Acetylcholinesterase and Glutathione S-Transferases Activities as Biomarkers of Environmental Contamination Along the Northwest Portuguese Coast. Environmental Monitoring and Assessment, 2005, 105, 309-325.	2.7	90
17	The ?Coral Bulker? Fuel Oil Spill on the North Coast of Portugal: Spatial and Temporal Biomarker Responses in Mytilus galloprovincialis. Ecotoxicology, 2004, 13, 619-630.	2.4	63