

# Paulo Miranda

## List of Publications by Year in descending order

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Version: 2024-02-01

13  
papers

384  
citations

1163117

8  
h-index

1199594

12  
g-index

13  
all docs

13  
docs citations

13  
times ranked

469  
citing authors

#	ARTICLE	IF	CITATIONS
1	Assessment of the health quality of Ria de Aveiro (Portugal): Heavy metals and benthic foraminifera. Marine Pollution Bulletin, 2013, 70, 18-33.	5.0	101
2	Response of Benthic Foraminifera to Organic Matter Quantity and Quality and Bioavailable Concentrations of Metals in Aveiro Lagoon (Portugal). PLoS ONE, 2015, 10, e0118077.	2.5	75
3	Environmental Quality Assessment of Bizerte Lagoon (Tunisia) Using Living Foraminifera Assemblages and a Multiproxy Approach. PLoS ONE, 2015, 10, e0137250.	2.5	55
4	Organic matter quantity and quality, metals availability and foraminiferal assemblages as environmental proxy applied to the Bizerte Lagoon (Tunisia). Marine Pollution Bulletin, 2016, 105, 161-179.	5.0	53
5	Early diagenesis and clay mineral adsorption as driving factors of metal pollution in sediments: the case of Aveiro Lagoon (Portugal). Environmental Science and Pollution Research, 2015, 22, 10019-10033.	5.3	29
6	Characterization of bottom hydrodynamic conditions on the central western Portuguese continental shelf based on benthic foraminifera and sedimentary parameters. Marine Environmental Research, 2015, 109, 52-68.	2.5	22
7	FORAMINIFERA CHECK LIST AND THE MAIN SPECIES DISTRIBUTION IN THE AVEIRO LAGOON AND ADJACENT CONTINENTAL SHELF (PORTUGAL). Journal of Sedimentary Environments, 2019, 4, 1-52.	1.5	14
8	Comparison between the dead and living benthic foraminiferal assemblages in Aveiro Lagoon (Portugal). Palaeogeography, Palaeoclimatology, Palaeoecology, 2016, 455, 16-32.	2.3	13
9	Heterogeneity of environments in a coastal lagoon mouth by the comparison between living and dead benthic foraminiferal assemblages (Ria de Aveiro Portugal). Estuarine, Coastal and Shelf Science, 2018, 213, 199-216.	2.1	9
10	Speciation of rare earth elements in surface sediments of Lagoon of Aveiro (N Portugal). Journal of Coastal Research, 2013, 65, 64-69.	0.3	6
11	The ITRAX core scanner, a useful tool to distinguish anthropic vs. climatic influences in lagoon of Aveiro (N Portugal). Journal of Coastal Research, 2013, 65, 70-75.	0.3	4
12	SIMILARITY BETWEEN THE DEAD AND LIVING FORAMINIFERAL ASSEMBLAGES IN THE NE SECTOR OF GUANABARA BAY (BRAZIL). Journal of Sedimentary Environments, 2017, 1, .	1.5	3
13	Distribution patterns and enrichment of lead, zinc and copper in surface sediments of the central Portuguese shelf and upper slope. Cuadernos De Geología Ibérica, 2014, 39, .	0.6	0