

# Jose Carlos Ferreira

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1397683/publications.pdf>

Version: 2024-02-01

19  
papers

271  
citations

1170033

9  
h-index

1051228

16  
g-index

19  
all docs

19  
docs citations

19  
times ranked

248  
citing authors

#	ARTICLE	IF	CITATIONS
1	Collaborative process design for waste management: co-constructing strategies with stakeholders. <i>Environment, Development and Sustainability</i> , 2022, 24, 9243-9259.	2.7	4
2	Green Infrastructure Planning Principles: Identification of Priorities Using Analytic Hierarchy Process. <i>Sustainability</i> , 2022, 14, 5170.	1.6	13
3	Ocean Literacy to Promote Sustainable Development Goals and Agenda 2030 in Coastal Communities. <i>Education Sciences</i> , 2021, 11, 62.	1.4	21
4	Perception of Citizens Regarding Marine Litter Impacts: Collaborative Methodologies in Island Fishing Communities of Cape Verde. <i>Journal of Marine Science and Engineering</i> , 2021, 9, 306.	1.2	11
5	Planning a Green Infrastructure Network from Theory to Practice: The Case Study of Setúbal, Portugal. <i>Sustainability</i> , 2021, 13, 8432.	1.6	25
6	Hazards, Vulnerability, and Risk Analysis on Wave Overtopping and Coastal Flooding in Low-Lying Coastal Areas: The Case of Costa da Caparica, Portugal. <i>Water (Switzerland)</i> , 2021, 13, 237.	1.2	7
7	Green Infrastructure Planning Principles: An Integrated Literature Review. <i>Land</i> , 2020, 9, 525.	1.2	82
8	Shoreline Response to a Sandy Nourishment in a Wave-Dominated Coast Using Video Monitoring. <i>Water (Switzerland)</i> , 2020, 12, 1632.	1.2	13
9	Socio-Ecological Literacy. <i>Advances in Educational Technologies and Instructional Design Book Series</i> , 2020, , 174-194.	0.2	2
10	Cost and Benefit Analysis of Climate Change Adaptation Strategies in Coastal Areas at Risk. <i>Journal of Coastal Research</i> , 2020, 95, 764.	0.1	6
11	Risk Modelling in Urban Coastal Areas to Support Adaptation to Climate Change and Extreme Weather Events: Early Warning, Emergency Planning and Risk Management Systems. <i>Journal of Coastal Research</i> , 2020, 95, 785.	0.1	4
12	Green Infrastructure Planning as a Climate Change and Risk Adaptation Tool in Coastal Urban Areas. <i>Journal of Coastal Research</i> , 2020, 95, 889.	0.1	17
13	An index-based method for coastal-flood risk assessment in low-lying areas (Costa de Caparica, Portugal). <i>Journal of Coastal Research</i> , 2014, 102, 58-64.	2.0	8
14	The social and economic value of waves: An analysis of Costa de Caparica, Portugal. <i>Ocean and Coastal Management</i> , 2014, 102, 58-64.	2.0	8
15	Preliminary phases of the HIDRALERTA system: Assessment of the flood levels at S. João da Caparica beach, Portugal. <i>Journal of Coastal Research</i> , 2013, 65, 808-813.	0.1	5
16	Beach Carrying Capacity: The physical and social analysis at Costa de Caparica, Portugal. <i>Journal of Coastal Research</i> , 2013, 65, 1039-1044.	0.1	15
17	Challenges to an Integrated Delta Approach: the case of the Tagus Estuary. <i>Journal of Coastal Research</i> , 2013, 165, 1128-1133.	0.1	2
18	GIS and web-based information as innovative tools for coastal zone management. <i>Journal of Coastal Conservation</i> , 2012, 16, 429-429.	0.7	0

#	ARTICLE	IF	CITATIONS
19	People, Communities, and Education at the Coast. <i>Journal of Coastal Conservation</i> , 2012, 16, 521-521.	0.7	0