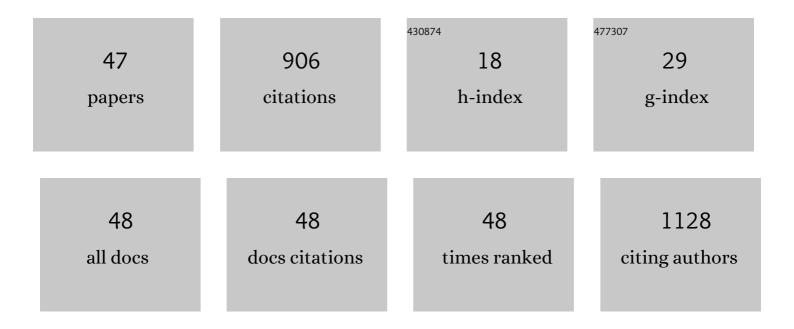
Luciana Esteves

List of Publications by Year in descending order

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LUCIANA ESTEVES

#	Article	IF	CITATIONS
1	A â€~new (ab)normal'?: Scrutinising the work-life balance of academics under lockdown. Journal of Further and Higher Education, 2021, 45, 1177-1191.	2.5	31
2	Nearshore Monitoring With Xâ€Band Radar: Maximizing Utility in Dynamic and Complex Environments. Journal of Geophysical Research: Oceans, 2021, 126, e2020JC016841.	2.6	6
3	Integrated Assessment of Coastal Exposure and Social Vulnerability to Coastal Hazards in East Africa. Estuaries and Coasts, 2021, 44, 1-17.	2.2	16
4	Impact of the Urbanisation Process in the Availability of Ecosystem Services in a Tropical Ecotone Area. Ecosystems, 2019, 22, 266-282.	3.4	51
5	Population dynamics of a commercially harvested, non-native bivalve in an area protected for shorebirds: Ruditapes philippinarum in Poole Harbour, UK. Aquatic Living Resources, 2019, 32, 10.	1.2	2
6	Erosion of Coastal Systems. Encyclopedia of Earth Sciences Series, 2019, , 778-789.	0.1	0
7	Impacts of a novel shellfishing gear on macrobenthos in a marine protected area: pump-scoop dredging in Poole Harbour, UK. Aquatic Living Resources, 2018, 31, 5.	1.2	8
8	Alongshore Variability in the Response of a Mixed Sand and Gravel Beach to Bimodal Wave Direction. Geosciences (Switzerland), 2018, 8, 488.	2.2	4
9	Beach Management Tools: Concepts, Methodologies and Case StudiesBotero, C.M.; Cervantes, O., and Finkl, C.W. (eds.), 2018. <i>Beach Management Tools: Concepts, Methodologies and Case Studies</i> . Coastal Research Library, Volume 24. Dordrecht, The Netherlands: Springer International Publishing, 960p., ISBN: 978-3-319-58304-4 (eBook). \$US 219.00., Journal of Coastal Research, 2018, 345, 1270-1271.	0.3	3
10	Storm-wave development of shore-normal grooves (gutters) on a steep sandstone beach face. Estuarine, Coastal and Shelf Science, 2018, 207, 312-324.	2.1	2
11	The Application of X-Band Radar for Characterization of Nearshore Dynamics on a Mixed Sand and Gravel Beach. Journal of Coastal Research, 2018, 85, 281-285.	0.3	6
12	Steps to improve gender diversity in coastal geoscience and engineering. Palgrave Communications, 2018, 4, .	4.7	29
13	Erosion of Coastal Systems. Encyclopedia of Earth Sciences Series, 2018, , 1-12.	0.1	0
14	Coastal risk mitigation by green infrastructure in Latin America. Proceedings of the Institution of Civil Engineers: Maritime Engineering, 2017, 170, 39-54.	0.2	35
15	Guidance on Setup, Calibration, and Validation of Hydrodynamic, Wave, and Sediment Models for Shelf Seas and Estuaries. Advances in Civil Engineering, 2017, 2017, 1-25.	0.7	30
16	Managed Realignment in Europe. , 2017, , 157-182.		13
17	Intertidal invertebrate harvesting: a meta-analysis of impacts and recovery in an important waterbird prey resource. Marine Ecology - Progress Series, 2017, 584, 229-244.	1.9	15
18	Modelling storm responses on a high-energy coastline with XBeach. Modeling Earth Systems and Environment, 2015, 1, 1.	3.4	26

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#	Article	IF	CITATIONS
19	CHANGES IN COASTAL SEDIMENT DYNAMICS DUE TO MANAGED REALIGNMENT. , 2015, , .		0
20	MODELLING LONG-TERM MORPHODYNAMICS IN PRACTICE: UNCERTAINTIES AND COMPROMISES. , 2015, , .		2
21	The impacts of land-use changes on the recovery of saltmarshes in Portugal. Ocean and Coastal Management, 2014, 92, 40-49.	4.4	34
22	Managed Realignment : A Viable Long-Term Coastal Management Strategy?. SpringerBriefs in Environmental Science, 2014, , .	0.3	32
23	Using Combined Modelling Approaches to Improve Coastal Defence Design: a case study at Hopton, UK. Journal of Coastal Research, 2014, 70, 18-23.	0.3	5
24	Managed realignment in practice in the UK: results from two independent surveys. Journal of Coastal Research, 2014, 70, 407-413.	0.3	24
25	The Need for Adaptation in Coastal Protection: Shifting from Hard Engineering to Managed Realignment. SpringerBriefs in Environmental Science, 2014, , 1-18.	0.3	1
26	Current Perceptions About Managed Realignment. SpringerBriefs in Environmental Science, 2014, , 109-123.	0.3	1
27	What is Managed Realignment?. SpringerBriefs in Environmental Science, 2014, , 19-31.	0.3	12
28	Methods of Implementation. SpringerBriefs in Environmental Science, 2014, , 33-44.	0.3	1
29	Consequences to flood management of using different probability distributions to estimate extreme rainfall. Journal of Environmental Management, 2013, 115, 98-105.	7.8	46
30	Is managed realignment a sustainable long-term coastal management approach?. Journal of Coastal Research, 2013, 65, 933-938.	0.3	49
31	Quantifying thresholds for significant dune erosion along the Sefton Coast, Northwest England. Geomorphology, 2012, 143-144, 52-61.	2.6	38
32	Improving integration for integrated coastal zone management: An eight country study. Science of the Total Environment, 2012, 439, 194-201.	8.0	87
33	CLIMATE CHANGE ADAPTATION IN ENGLAND: IS MANAGED REALIGNMENT A SUSTAINABLE STRATEGY?. Regions, 2012, 288, 16-18.	0.1	1
34	Looking for evidence of climate change impacts in the eastern Irish Sea. Natural Hazards and Earth System Sciences, 2011, 11, 1641-1656.	3.6	36
35	CHARACTERISING THE IMPACT OF SIGNIFICANT DUNE EROSION ALONG THE SEFTON COAST, NW ENGLAND. , 2011, , .		1
36	Avaliação Qualitativa do Desempenho dos Recifes Artificiais Multifuncionais (RAM). Journal of Integrated Coastal Zone Management, 2010, 10, 127-146.	0.1	5

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#	Article	IF	CITATIONS
37	Measuring and modelling longshore sediment transport. Estuarine, Coastal and Shelf Science, 2009, 83, 47-59.	2.1	14
38	Spatial and temporal variability of seawater properties, current velocity and SPM concentration off Cassino Beach-Rio Grande-Southern Brazil. Continental Shelf Research, 2009, 29, 530-544.	1.8	3
39	117. SHORELINE IDENTFICATION USING SATELLITE IMAGES. , 2009, , .		2
40	Assessing Nearshore Bar Movements during Storms Using Time-Averaged X-Band Radar Images. , 2007, , .		1
41	Field Measurements and Modelling of Longshore Sediment Transport. , 2007, , .		1
42	Seasonal and Interannual Influences on the Patterns of Shoreline Changes in Rio Grande do Sul, Southern Brazil. Journal of Coastal Research, 2006, 225, 1076-1093.	0.3	28
43	Beach ridges, foredunes or transgressive dunefields? Definitions and an examination of the Torres to TramandaA-barrier system, Southern Brazil. Anais Da Academia Brasileira De Ciencias, 2005, 77, 493-508.	0.8	106
44	Predicting shoreline changes: A case study in Rio Grande do Sul, Brazil. Geophysical Research Letters, 2005, 32, .	4.0	4
45	A critical evaluation of coastal erosion in Rio Grande do Sul, Southern Brazil. Anais Da Academia Brasileira De Ciencias, 2004, 76, 611-623.	0.8	47
46	Long- and Short-Term Coastal Erosion in Southern Brazil. Journal of Coastal Research, 2002, 36, 273-282.	0.3	45
47	Donning the â€~Slow Professor'. A Feminist Action Research Project Radical Teacher 0, 116, 55-65	0.1	3