

Angela Santos

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

204
citations

1477746

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1058022

14
g-index

20
all docs

20
docs citations

20
times ranked

284
citing authors

#	ARTICLE	IF	CITATIONS
1	Building Resilient Urban Communities: The Case Study of Setubal Municipality, Portugal. Geosciences (Switzerland), 2020, 10, 243.	1.0	5
2	The historical reconstruction of the 1755 earthquake and tsunami in downtown Lisbon, Portugal. Journal of Marine Science and Engineering, 2019, 7, 208.	1.2	5
3	Evacuation Exercises and Simulations Toward Improving Safety at Public Buildings. Progress in IS, 2018, , 25-35.	0.5	1
4	Multidimensional Approach for Tsunami Vulnerability Assessment: Framing the Territorial Impacts in Two Municipalities in Portugal. Risk Analysis, 2017, 37, 788-811.	1.5	9
5	Implementation of Tsunami Evacuation Maps at Setubal Municipality, Portugal. Geosciences (Switzerland), 2017, 7, 116.	1.0	6
6	Numerical modelling and evacuation strategies for tsunami awareness: lessons from the 2012 Haida Gwaii Tsunami. Geomatics, Natural Hazards and Risk, 2016, 7, 1442-1459.	2.0	12
7	Territorial Vulnerability Assessment Supporting Risk Managing Coastal Areas Due to Tsunami Impact. Water (Switzerland), 2015, 7, 4971-4998.	1.2	14
8	The Historical Review of the 1755 Lisbon Tsunami. Journal of Geodesy and Geomatics Engineering, 2015, 2, .	0.0	4
9	Impacts of the storm Hercules in Portugal. Finisterra, 2015, 49, .	0.3	2
10	The 1755 Lisbon Tsunami at Vila do Bispo Municipality, Portugal. Journal of Disaster Research, 2015, 10, 1067-1080.	0.4	6
11	Terramoto de Lisboa de 1755: o que aprendemos 260 anos depois?. , 2015, , .		0
12	A Criterion for Tsunami Hazard Assessment at the Local Scale. Journal of Geodesy and Geomatics Engineering, 2015, 2, .	0.0	1
13	Comparative tsunami vulnerability assessment of an urban area: An analysis of Setúbal city, Portugal. Applied Geography, 2014, 55, 19-29.	1.7	17
14	The 1755 Lisbon Tsunami: Tsunami Source Determination and its Validation. Journal of Disaster Research, 2009, 4, 41-52.	0.4	17
15	Tsunami hazards along Chinese coast from potential earthquakes in South China Sea. Physics of the Earth and Planetary Interiors, 2007, 163, 233-244.	0.7	104
16	Os SIG na avaliação da vulnerabilidade estrutural e social associada a tsunamis: aplicação aos concelhos de Vila do Bispo e Figueira da Foz. , 0, , 297-314.		0
17	Risk communication at University campus. , 0, , 25-28.		0
18	Avaliação do risco de tsunami nos municípios de Peniche e Lourinhã. , 0, , 251-276.		0

#	ARTICLE	IF	CITATIONS
19	Avaliação municipal da vulnerabilidade a inundações por tsunami. , 0, , 221-249.		0