## Maria Alexandra Oliveira

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/847773/publications.pdf

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11 292 8
papers citations h-index

10 g-index

12 all docs 12 docs citations 12 times ranked 348 citing authors

#	Article	IF	CITATIONS
1	Estimating the age and mechanism of boulder transport related with extreme waves using lichenometry. Progress in Physical Geography, 2020, 44, 870-897.	3.2	6
2	Morphological controls and statistical modelling of boulder transport by extreme storms. Marine Geology, 2020, 426, 106216.	2.1	8
3	Nitrogen and sulfur deposition over a region in SW Europe based on a regional atmospheric chemical transport model. Atmospheric Environment, 2020, 223, 117290.	4.1	5
4	Measuring and mapping the effectiveness of the European Air Quality Directive in reducing N and S deposition at the ecosystem level. Science of the Total Environment, 2019, 647, 1531-1538.	8.0	8
5	High resolution geochemical and grain-size analysis of the AD 1755 tsunami deposit: Insights into the inland extent and inundation phases. Marine Geology, 2017, 390, 94-105.	2.1	34
6	Imprints of the AD 1755 Tsunami in Algarve (South Portugal) Lowlands and Post-impact Recovery. Coastal Research Library, 2016, , 17-30.	0.4	0
7	How did the AD 1755 tsunami impact on sand barriers across the southern coast of Portugal?. Geomorphology, 2016, 268, 296-311.	2.6	28
8	Aeolian microtextures in silica spheres induced in a wind tunnel experiment: Comparison with aeolian quartz. Geomorphology, 2013, 180-181, 120-129.	2.6	76
9	A GIS-assisted reconstruction of the Holocene transgressive paleosurface of Pederneira lowland (W) Tj ETQq1 $1$	0.784314	rgBT /Overlo
10	A tsunami record in the sedimentary archive of the central Algarve coast, Portugal: Characterizing sediment, reconstructing sources and inundation paths. Holocene, 2012, 22, 899-914.	1.7	61
11	Boulder deposition during major tsunami events. Earth Surface Processes and Landforms, 2011, 36, 2054-2068.	2.5	54