JesÃ^os Garrido Manrique

List of Publications by Year in descending order

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		1040056	996975
25	259	9	15
papers	citations	h-index	g-index
30	30	30	290
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Ambient Noise Measurements to Constrain the Geological Structure of the Gýevéjar Landslide (S) Tj ETQq1 1	0.784314 2.5	rgBT /Overl
2	Newmark displacement data for low to moderate magnitude events in the Betic Cordillera. Data in Brief, 2020, 32, 106097.	1.0	2
3	Seismic vulnerability analysis of medieval rammed earth fortifications in southeastern Spain. Bulletin of Earthquake Engineering, 2020, 18, 5827-5858.	4.1	8
4	On the applicability of available regression models for estimating Newmark displacements for low to moderate magnitude earthquakes. The case of the Betic Cordillera (S Spain). Engineering Geology, 2020, 274, 105710.	6.3	5
5	Unbiased logic-tree data for earthquake-induced landslide hazard maps for low-to-moderate magnitude events. Data in Brief, 2020, 31, 105940.	1.0	1
6	Obtaining suitable logic-tree weights for probabilistic earthquake-induced landslide hazard analyses. Engineering Geology, 2020, 275, 105743.	6.3	12
7	Risk charter for medieval defensive earthen architecture in southern Spain. IOP Conference Series: Earth and Environmental Science, 2019, 362, 012078.	0.3	1
8	Disaster Risk Reduction and Land Use Planning: Opportunities to Improve Practice., 2019, , 161-165.		3
9	2D Horizontal Landslide Displacement Estimation by Multi-temporal Image Correlation Techniques. , 2019, , 297-302.		1
10	HVSR estimation of site effects in Melilla (Spain) and the damage pattern from the $01/25/2016~\text{Mw}~6.3~\text{Albor} \tilde{A}_{\text{i}}$ n Sea earthquake. Natural Hazards, 2018, 93, 153-167.	3.4	6
11	Characterization of the shear wave velocity in the metropolitan area of $M\tilde{A}_i$ laga (S Spain) using the H/V technique. Soil Dynamics and Earthquake Engineering, 2017, 92, 433-442.	3.8	21
12	Array measurements adapted to the number of available sensors: Theoretical and practical approach for ESAC method. Journal of Applied Geophysics, 2016, 128, 68-78.	2.1	3
13	Application of a characteristic periods-based (CPB) approach to estimate earthquake-induced displacements of landslides through dynamic numerical modelling. Geophysical Journal International, 2016, 206, 85-102.	2.4	14
14	A multidisciplinary characterization of a tailings pond in the Linares-La Carolina mining district, Spain. Journal of Geochemical Exploration, 2016, 162, 62-71.	3.2	28
15	Seismic response of the Güevéjar landslide (S Spain). , 2016, , 1259-1266.		0
16	Seismically-induced landslides by a low-magnitude earthquake: The Mw4.7 Ossa De Montiel event (central Spain). Engineering Geology, 2015, 196, 280-285.	6.3	15
17	Unconventional pseudostatic stability analysis of the Diezma landslide (Granada, Spain) based on a high-resolution engineering-geological model. Engineering Geology, 2015, 184, 81-95.	6.3	27
18	Diezma Landslide (Southern Spain): Geological Model and Seismic Response. , 2015, , 1163-1167.		1

#	Article	IF	CITATIONS
19	Andalusian Cultural Heritage and Natural Hazards Prevention. , 2015, , 437-440.		5
20	Influence of measurement conditions on the resolution of electrical resistivity imaging: The example of abandoned mining dams in the La Carolina District (Southern Spain). International Journal of Mineral Processing, 2014, 133, 67-72.	2.6	21
21	Mechanical characterization of the rocks involved in the Albu $\tilde{A}\pm$ uelas landslide (South Spain). , 2014, , 457-462.		0
22	A recent, retrogressive, complex earthflow–earth slide at Cenes de la Vega, southern Spain. Landslides, 2013, 10, 83-89.	5 . 4	2
23	Engineering and Environmental Geology of Granada and its Metropolitan Area (Spain). Environmental and Engineering Geoscience, 2012, 18, 217-260.	0.9	9
24	On far field occurrence of seismically induced landslides. Engineering Geology, 2011, 123, 204-213.	6.3	61
25	Geotechnical investigation guide for building in volcanic environments. , 2010, , 249-254.		2