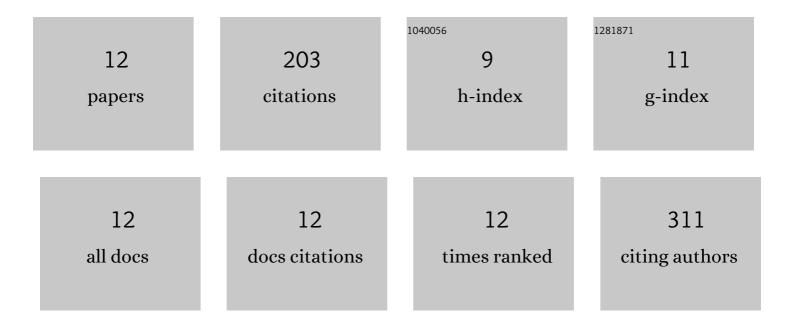
José Antonio Palenzuela Baena

List of Publications by Year in descending order

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José Antonio Palenzuela

#	Article	IF	CITATIONS
1	Characteristics of Rainfall Events Triggering Landslides in Two Climatologically Different Areas: Southern Ecuador and Southern Spain. Hydrology, 2020, 7, 45.	3.0	5
2	The Calaiza landslide on the coast of Granada (Andalusia, Spain). Bulletin of Engineering Geology and the Environment, 2019, 78, 2107-2124.	3.5	10
3	Landslide susceptibility mapping on the islands of Vulcano and Lipari (Aeolian Archipelago, Italy), using a multi-classification approach on conditioning factors and a modified GIS matrix method for areas lacking in a landslide inventory. Landslides, 2019, 16, 969-982.	5.4	13
4	Estimation of empirical rainfall thresholds for landslide triggering using partial duration series and their relation with climatic cycles. An application in southern Ecuador. Bulletin of Engineering Geology and the Environment, 2019, 78, 1971-1987.	3.5	10
5	A multi-method approach for the characterization of landslides in an intramontane basin in the Andes (Loja, Ecuador). Landslides, 2017, 14, 1929-1947.	5.4	35
6	Assessment of the Evolution of a Landslide Using Digital Photogrammetry and LiDAR Techniques in the Alpujarras Region (Granada, Southeastern Spain). Geosciences (Switzerland), 2017, 7, 32.	2.2	19
7	Landslide-hazard mapping through multi-technique activity assessment: an example from the Betic Cordillera (southern Spain). Landslides, 2017, 14, 1975-1991.	5.4	12
8	Assessing critical rainfall thresholds for landslide triggering by generating additional information from a reduced database: an approach with examples from the Betic Cordillera (Spain). Natural Hazards, 2016, 84, 185-212.	3.4	21
9	Integration of LiDAR data for the assessment of activity in diachronic landslides: a case study in the Betic Cordillera (Spain). Landslides, 2016, 13, 629-642.	5.4	13
10	Landslide detection and inventory by integrating LiDAR data in a GIS environment. Landslides, 2015, 12, 1035-1050.	5.4	23
11	Improvement of the JRC Calculation Using Different Parameters Obtained Through a New Survey Method Applied to Rock Discontinuities. Rock Mechanics and Rock Engineering, 2014, 47, 2047-2060.	5.4	37
12	Urban Landslides at the South of Sierra Nevada and Coastal Areas of the Granada Province (Spain). , 2014, , 425-430.		5