Anna Roccati

List of Publications by Year in descending order

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840776 996975 19 414 11 15 citations h-index g-index papers 19 19 19 358 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	GIS-Based Landslide Susceptibility Mapping for Land Use Planning and Risk Assessment. Land, 2021, 10, 162.	2.9	59
2	Flash Flood Events along the West Mediterranean Coasts: Inundations of Urbanized Areas Conditioned by Anthropic Impacts. Land, 2021, 10, 620.	2.9	19
3	A mountain slope deformation in an alpine metaophiolitic massif (Ligurian Alps, Italy). Journal of Maps, 2021, 17, 77-89.	2.0	4
4	Large-scale geomorphology of the Entella River floodplain (Italy) for coastal urban areas management. Journal of Maps, 2020, , $1\text{-}15$.	2.0	11
5	Rainfall Threshold for Shallow Landslides Initiation and Analysis of Long-Term Rainfall Trends in a Mediterranean Area. Atmosphere, 2020, 11, 1367.	2.3	28
6	A clustering classification of catchment anthropogenic modification and relationships with floods. Science of the Total Environment, 2020, 740, 139915.	8.0	13
7	Eighty Years of Data Collected for the Determination of Rainfall Threshold Triggering Shallow Landslides and Mud-Debris Flows in the Alps. Water (Switzerland), 2020, 12, 133.	2.7	22
8	Morphological changes and human impact in the Entella River floodplain (Northern Italy) from the 17th century. Catena, 2019, 182, 104122.	5.0	28
9	Heavy Rainfall Triggering Shallow Landslides: A Susceptibility Assessment by a GIS-Approach in a Ligurian Apennine Catchment (Italy). Water (Switzerland), 2019, 11, 605.	2.7	27
10	A tool for the automatic calculation of rainfall thresholds for landslide occurrence. Environmental Modelling and Software, 2018, 105, 230-243.	4.5	102
11	Historical Geomorphological Research of a Ligurian Coastal Floodplain (Italy) and Its Value for Management of Flood Risk and Environmental Sustainability. Sustainability, 2018, 10, 3727.	3.2	20
12	Rainfall events with shallow landslides in the Entella catchment, Liguria, northern Italy. Natural Hazards and Earth System Sciences, 2018, 18, 2367-2386.	3.6	19
13	New Interpretation of Lemeglio Coastal Landslide (Liguria, Italy) Based on Field Survey and Integrated Monitoring Activities., 2015,, 227-231.		O
14	Geo-hiking map of Mt. Penna and Mt. Aiona area (Aveto Natural Park, Italy). Journal of Maps, 2012, 8, 293-303.	2.0	9
15	Engineering geological map of the Chiavari city area (Liguria, Italy). Journal of Maps, 2012, 8, 41-47.	2.0	11
16	Applied geomorphological map of the Portofino Municipal Territory (Italy). Journal of Maps, 2008, 4, 451-462.	2.0	22
17	The 10th November 2014 flash-flood event in Chiavari city (Eastern Liguria, Italy). Rendiconti Online Societa Geologica Italiana, 0, 35, 124-127.	0.3	5
18	The geological layout of Landscape Master Plan: an example from Liguria (Italy). Rendiconti Online Societa Geologica Italiana, 0, 41, 50-53.	0.3	1

#	Article	IF	CITATIONS
19	Anthropogenic changes in the alluvial plains of the Tyrrhenian Ligurian basins. Rendiconti Online Societa Geologica Italiana, 0, 48, 10-16.	0.3	14