

# Emanuele Raso

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8531668/publications.pdf>

Version: 2024-02-01

10  
papers

236  
citations

1684188

5  
h-index

2053705

5  
g-index

13  
all docs

13  
docs citations

13  
times ranked

293  
citing authors

#	ARTICLE	IF	CITATIONS
1	Machine learning ensemble modelling as a tool to improve landslide susceptibility mapping reliability. Landslides, 2020, 17, 1897-1914.	5.4	126
2	Investigation on Farmland Abandonment of Terraced Slopes Using Multitemporal Data Sources Comparison and Its Implication on Hydro-Geomorphological Processes. Water (Switzerland), 2019, 11, 1552.	2.7	34
3	Landslide-inventory of the Cinque Terre National Park (Italy) and quantitative interaction with the trail network. Journal of Maps, 2019, 15, 818-830.	2.0	19
4	Extreme Flood and Landslides Triggered in the Arroscia Valley (Liguria Region, Northwestern Italy) During the November 2016 Rainfall Event. , 2019, , 171-175.		11
5	A New Procedure for an Effective Management of Geo-Hydrological Risks across the "Sentiero Verde-Azzurro" Trail, Cinque Terre National Park, Liguria (North-Western Italy). Sustainability, 2020, 12, 561.	3.2	10
6	Geomorphology of Cinque Terre National Park (Italy). Journal of Maps, 2021, 17, 171-184.	2.0	10
7	Evaluation of prediction capability of the MaxEnt and Frequency Ratio methods for landslide susceptibility in the Vernazza catchment (Cinque Terre, Italy). , 2020, , 299-316.		7
8	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
9	The Lovers' Lane ("Via dell'Amore") rockfall events: A history of dangerous collapses. , 2016, , .		3
10	The Guvano complex landslide in the Cinque Terre National Park, Italy: Geomorphological characterization, GNSS monitoring and risk management. , 2016, , .		2