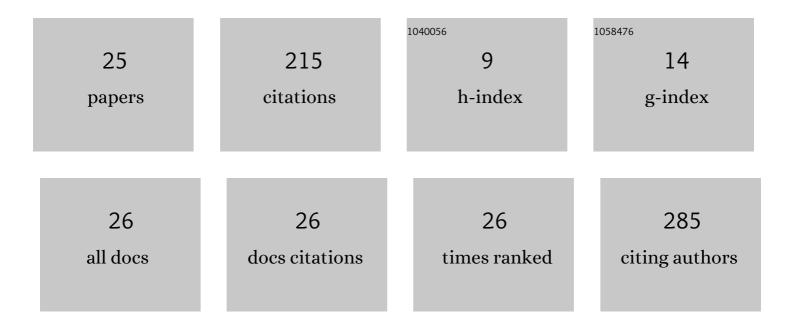
Piero Farabollini

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8336769/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Geomorphological evidence for anti-Apennine faults in the Umbro-Marchean Apennines and in the peri-Adriatic basin, Italy. Geomorphology, 1996, 15, 33-45.	2.6	33
2	Calculation of Potential Evapotranspiration and Calibration of the Hargreaves Equation Using Geostatistical Methods over the Last 10 Years in Central Italy. Geosciences (Switzerland), 2021, 11, 348.	2.2	19
3	Discovering the Landscape by Cycling: A Geo-Touristic Experience through Italian Badlands. Geosciences (Switzerland), 2018, 8, 291.	2.2	17
4	Major controls on architecture, sequence stratigraphy and paleosols of middle Pleistocene continental sediments ("Qc Unit"), eastern central Italy. Quaternary Research, 2015, 83, 565-581.	1.7	15
5	The Geological Characterization of Landscape in Major TV Series: A Suggested Approach to Involve the Public in the Geological Heritage Promotion. Sustainability, 2015, 7, 4100-4119.	3.2	13
6	Morphotectonic characterization of the quaternary intermontane basins of the Umbria-Marche Apennines (Italy). Rendiconti Lincei, 2014, 25, 111-128.	2.2	12
7	Unconventional Approach for Prevention of Environmental and Related Social Risks: A Geoethic Mission. Geosciences (Switzerland), 2018, 8, 54.	2.2	12
8	The August 24th 2016 Accumoli earthquake: surface faulting and Deep-Seated Gravitational Slope Deformation (DSGSD) in the Monte Vettore area. Annals of Geophysics, 2016, 59, .	1.0	12
9	Late Pleistocene and Holocene fluvial–coastal evolution of an uplifting area: The Tronto River (Central Eastern Italy). Quaternary International, 2008, 189, 39-55.	1.5	11
10	Sedimentology, faunal content and pollen record of Middle Pleistocene palustrine and lagoonal sediments from the Peri-Adriatic basin, Abruzzi, eastern central Italy. Quaternary Research, 2016, 86, 359-372.	1.7	9
11	Landslide Hazard Assessment in a Monoclinal Setting (Central Italy): Numerical vs. Geomorphological Approach. Land, 2021, 10, 624.	2.9	9
12	Landscape analysis as a tool for risk reduction. AIMS Geosciences, 2019, 5, 617-630.	1.0	8
13	The effects of in-stream gravel mining on river incision: an example from Central Adriatic Italy. Zeitschrift Für Geomorphologie, 2015, 59, 95-107.	0.8	7
14	Climatic influence on slope dynamics and shoreline variations: examples from Marche region (Central) Tj ETQq0	0 0 rgBT //	Overlock 10 T
15	Geomorphological evidence of debris flows and landslides in the Pescara del Tronto area (Sibillini) Tj ETQq1 1 0.7	784314 rg 2.0	BT /Overlock
16	Geomorphological Hazard in Active Tectonics Area: Study Cases from Sibillini Mountains Thrust System (Central Apennines). Land, 2021, 10, 510.	2.9	5
17	The Role of Earth Science and Landscape Approach in the Ethic Geology: Communication and Divulgation for the Prevention and Reduction of Geological Hazard. , 2014, , 115-120.		5
18	PPGIS applied to environmental communication and hazards for a community-based approach: a dualism in the Southern Italy "calanchi" landscape. AIMS Geosciences, 2021, 7, 490-506.	1.0	4

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#	Article	IF	CITATIONS
19	La sequenza sismica dell'Italia centrale del 24 agosto e successive: contributi alla conoscenza e la banca dati degli effetti di superficie. Rendiconti Online Societa Geologica Italiana, 0, 46, 9-15.	0.3	4
20	Geomorphological analysis of the San Domino Island (Tremiti Islands, Southern Adriatic Sea). Results from the 2019 Geomorphological Field Camp of the MSc in Geological Science and Technology (University of Chieti-Pescara). Journal of Maps, 2020, 16, 10-18.	2.0	2
21	La sequenza sismica del centro Italia iniziata il 24 agosto 2016. L'alfabeto della ricostruzione. PRISMA Economia - Società – Lavoro, 2019, , 59-80.	0.0	2
22	Science and legend: Vesuvio's wines. AIMS Geosciences, 2021, 7, 113-126.	1.0	1
23	Geomorphological evolution of the middle-lower reach of the Tronto river (central Italy), during the last 200 years: impacts on flood hazard. Rendiconti Online Societa Geologica Italiana, 0, 33, 48-52.	0.3	0
24	New tools for an integrated vision of the territory: "LANDSCAPP― Landform Analysis, 0, 36, 45-54.	0.0	0
25	Environmental knowledge, risk prevention, renaissance suggestions in the time of COVID-19. AIMS Geosciences, 2020. 6, 258-270.	1.0	0