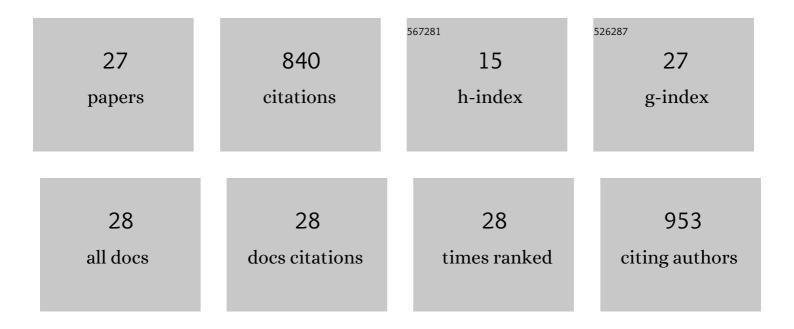
Paolo Mozzi

List of Publications by Year in descending order

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Ρλοιο Μοττι

#	Article	IF	CITATIONS
1	Alluvial megafans in the Venetian–Friulian Plain (north-eastern Italy): Evidence of sedimentary and erosive phases during Late Pleistocene and Holocene. Quaternary International, 2008, 189, 71-90.	1.5	154
2	Alluvial fans and megafans along the southern side of the Alps. Sedimentary Geology, 2014, 301, 150-171.	2.1	139
3	Recurring flood distribution patterns related to short-term Holocene climatic variability. Scientific Reports, 2015, 5, 16398.	3.3	88
4	Wetlands in the Venetian Po Plain (northeastern Italy) during the Last Glacial Maximum: Interplay between vegetation, hydrology and sedimentary environment. Review of Palaeobotany and Palynology, 2006, 141, 53-81.	1.5	72
5	Late pleistocene evolution of the Venetian–Friulian Plain. Rendiconti Lincei, 2010, 21, 181-196.	2.2	41
6	Interaction entre les systèmes fluviaux adjacents et les deltas de l'Adige et du Po durant l'Holocène récent (Italie du Nord). Geomorphologie Relief, Processus, Environnement, 2012, 18, 427-440.	0.4	39
7	Lagoonal settlements and relative sea level during Bronze Age in Northern Adriatic: Geoarchaeological evidence and paleogeographic constraints. Quaternary International, 2017, 439, 17-36.	1.5	36
8	Bronze Age paleohydrography of the southern Venetian Plain. Geoarchaeology - an International Journal, 2010, 25, 6-35.	1.5	35
9	The Roman City of Altinum, Venice Lagoon, from Remote Sensing and Geophysical Prospection. Archaeological Prospection, 2016, 23, 27-44.	2.2	30
10	Inferring LGM sedimentary and climatic changes in the southern Eastern Alps foreland through the analysis of a 14C ages database (Brenta megafan, Italy). Quaternary Science Reviews, 2016, 148, 115-127.	3.0	29
11	Glacial dynamics in pre-Alpine narrow valleys during the Last Glacial Maximum inferred by lowland fluvial records (northeast Italy). Earth Surface Dynamics, 2018, 6, 809-828.	2.4	24
12	Late Quaternary glaciations and connections to the piedmont plain in the prealpine environment: The middle and lower Astico Valley (NE Italy). Quaternary International, 2013, 288, 8-24.	1.5	23
13	The Map of Altinum, Ancestor of Venice. Science, 2009, 325, 577-577.	12.6	22
14	The modeling of archaeological and geomorphic surfaces in a multistratified urban site in Padua, Italy. Geoarchaeology - an International Journal, 2018, 33, 67-84.	1.5	21
15	Meta-analysis of a Holocene 14C database for the detection of paleohydrological crisis in the Venetian–Friulian Plain (NE Italy). Catena, 2015, 130, 34-45.	5.0	20
16	Long-term drivers and impacts of abrupt river changes in managed lowlands of the Adige River and northern Po delta (Northern Italy). Quaternary International, 2020, 538, 80-93.	1.5	15
17	Integration of LiDAR and cropmark remote sensing for the study of fluvial and anthropogenic landforms in the Brenta–Bacchiglione alluvial plain (NE Italy). Geomorphology, 2016, 260, 64-78.	2.6	14
18	Water matters. Geoarchaeology of the city of Adria and palaeohydrographic variations (Po Delta,) Tj ETQq0 0 0	rgBT /Over	lock 10 Tf 50

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#	Article	IF	CITATIONS
19	Understanding Ancient Landscapes in the Venetian Plain through an Integrated Geoarchaeological and Geophysical Approach. Remote Sensing, 2020, 12, 2973.	4.0	7
20	Middle Pleistocene to Holocene palaeoenvironmental evolution of the south-eastern Alpine foreland basin from multi-proxy analysis. Quaternary Science Reviews, 2021, 259, 106908.	3.0	5
21	Pre-Alpine and Alpine deformation at San Pellegrino pass (Dolomites, Italy). Journal of Maps, 2018, 14, 671-679.	2.0	3
22	Sedimentary evidence of glacial lake outburst floods (GLOFs) during the last glacial maximum in the Venetian-Friulian plain (NE Italy). Quaternary International, 2020, 538, 44-52.	1.5	3
23	The Fifth-Century AD Riverine Barge of Santa Maria in Padovetere (Ferrara, Italy): A Multidisciplinary Approach to its Environment and Shipbuilding Techniques. Environmental Archaeology, 2021, 26, 29-50.	1.2	3
24	Remote sensing assessment of changes of surface parameters in response to prolonged drought in the arid zone of central Iran (Gavkhoni playa). Remote Sensing Applications: Society and Environment, 2021, 23, 100575.	1.5	3
25	Dinamiche fluviali e condizionamenti insediativi nel paesaggio di pianura tra la Laguna di Venezia e il fiume Po. Studi E Ricerche, 2021, , .	0.0	2
26	Seesaw longitudinal–transverse drainage patterns driven by Middle and Late Pleistocene climate cycles in the foreland basin of the south-eastern European Alps. Sedimentary Geology, 2021, 421, 105960.	2.1	2
27	Comment on "Fragmentation of the Adriatic Promontory: New Chronological Constraints From Neogene Shortening Rates Across the Southern Alps (NE Italy)―by Moulin & Benedetti. Tectonics, 2021, 40, e2019TC005696.	2.8	1