

Marta Pappalardo

List of Publications by Year in descending order

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Version: 2024-02-01

30
papers

510
citations

759233

12
h-index

677142

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32
all docs

32
docs citations

32
times ranked

604
citing authors

#	ARTICLE	IF	CITATIONS
1	Exposure age dating and Equilibrium Line Altitude reconstruction of an Egesen moraine in the Maritime Alps, Italy. <i>Boreas</i> , 2008, 37, 245-253.	2.4	68
2	Last glacial maximum and the Schnitz stadial in the Maritime Alps according to ^{10}Be cosmogenic dating. <i>Boreas</i> , 2012, 41, 277-291.	2.4	59
3	MIS 5e relative sea-level changes in the Mediterranean Sea: Contribution of isostatic disequilibrium. <i>Quaternary Science Reviews</i> , 2018, 185, 122-134.	3.0	44
4	Relationships between glacier and rock glacier in the Maritime Alps, Schiantala Valley, Italy. <i>Quaternary Research</i> , 2007, 68, 353-363.	1.7	37
5	Holocene Beach Ridges and Coastal Evolution in the Cabo Raso Bay (Atlantic Patagonian Coast, Argentina). <i>Journal of Coastal Research</i> , 2011, 27, 107-117.	0.3	29
6	Palaeoenvironments and palaeotopography of a multilayered city during the Etruscan and Roman periods: early interaction of fluvial processes and urban growth at Pisa (Tuscany, Italy). <i>Journal of Archaeological Science</i> , 2015, 59, 197-210.	2.4	27
7	Geoarchaeological sea-level proxies from a silted up harbour: A case study of the Roman colony of Luni (northern Tyrrhenian Sea, Italy). <i>Quaternary International</i> , 2009, 206, 147-157.	1.5	26
8	The relative influence of lithology and weathering in shaping shore platforms along the coastline of the Gulf of La Spezia (NW Italy) as revealed by rock strength. <i>Geomorphology</i> , 2010, 118, 93-104.	2.6	21
9	Middle- to late-Holocene relative sea-level changes at Puerto Deseado (Patagonia, Argentina). <i>Holocene</i> , 2014, 24, 307-317.	1.7	21
10	Geomorphologic Map of Northeastern Sector of San Jorge Gulf (Chubut, Argentina). <i>Journal of Maps</i> , 2011, 7, 476-485.	2.0	17
11	Glacier retreat in the maritime alps area. <i>Geografiska Annaler, Series A: Physical Geography</i> , 2010, 92, 361-373.	1.5	16
12	Deciphering the effects of human activity on urban areas through morphostratigraphic analysis: The case of Pisa, Northwest Italy. <i>Geoarchaeology - an International Journal</i> , 2018, 33, 43-51.	1.5	16
13	Last interglacial (MIS 5e) sea-level proxies in southeastern South America. <i>Earth System Science Data</i> , 2021, 13, 171-197.	9.9	14
14	Quantitative Estimates of Bio-Remodeling on Coastal Rock Surfaces. <i>Journal of Marine Science and Engineering</i> , 2016, 4, 37.	2.6	11
15	Mid-Holocene relative sea-level changes along Atlantic Patagonia: New data from Camarones, Chubut, Argentina. <i>Holocene</i> , 2018, 28, 56-64.	1.7	11
16	Coastal landscape evolution and sea-level change: a case study from Central Patagonia (Argentina). <i>Zeitschrift für Geomorphologie</i> , 2015, 59, 145-172.	0.8	10
17	Assessing tectonic subsidence from estimates of Holocene relative sea-level change: An example from the NW Mediterranean (Magra Plain, Italy). <i>Holocene</i> , 2017, 27, 1988-1999.	1.7	9
18	Special Issue of Geoarchaeology: Urban geoarchaeology in the Mediterranean Basin. <i>Geoarchaeology - an International Journal</i> , 2018, 33, 3-12.	1.5	9

#	ARTICLE	IF	CITATIONS
19	Higher than present global mean sea level recorded by an Early Pliocene intertidal unit in Patagonia (Argentina). <i>Communications Earth & Environment</i> , 2020, 1, .	6.8	9
20	Evolution of an Upper Pleistocene aeolianite in the northern Mediterranean (Liguria, NW Italy). <i>Italian Journal of Geosciences</i> , 2013, 132, 290-303.	0.8	8
21	Late-pleistocene wedge structures along the patagonian coast (argentina): chronological constraints and palaeo-environmental implications. <i>Geografiska Annaler, Series A: Physical Geography</i> , 2014, 96, 161-176.	1.5	8
22	Bioerosive and bioprotective role of barnacles on rocky shores. <i>Science of the Total Environment</i> , 2018, 619-620, 83-92.	8.0	8
23	First finding of a terrace with preserved marine deposit along the coast of Eastern Liguria (Italy). <i>Rendiconti Lincei</i> , 2001, 12, 69-82.	2.2	7
24	Development of Shore Platforms along the NW Coast of Italy: The Role of Wind Waves. <i>Journal of Coastal Research</i> , 2017, 335, 1102-1112.	0.3	7
25	Human adaptation to changing coastal landscapes in the Eastern Adriatic: Evidence from Vela Spila cave, Croatia. <i>Quaternary Science Reviews</i> , 2020, 244, 106503.	3.0	6
26	Observations on stratified slope deposits, Gesso Valley, Italian Maritime Alps. <i>Permafrost and Periglacial Processes</i> , 1999, 10, 107-111.	3.4	5
27	Testing A Methodology to Assess Fluctuations of Coastal Rocks Surface Temperature. <i>Journal of Marine Science and Engineering</i> , 2019, 7, 315.	2.6	4
28	Challenges in relative sea-level change assessment highlighted through a case study: The central coast of Atlantic Patagonia. <i>Global and Planetary Change</i> , 2019, 182, 103008.	3.5	1
29	Geomorphological features of Favignana Island (SW Italy). <i>Journal of Maps</i> , 2021, 17, 30-38.	2.0	1
30	SeaLevelViz: A simple data science tool for dynamic visualization of shoreline displacement caused by sea-level change. <i>Quaternary International</i> , 2022, , .	1.5	1