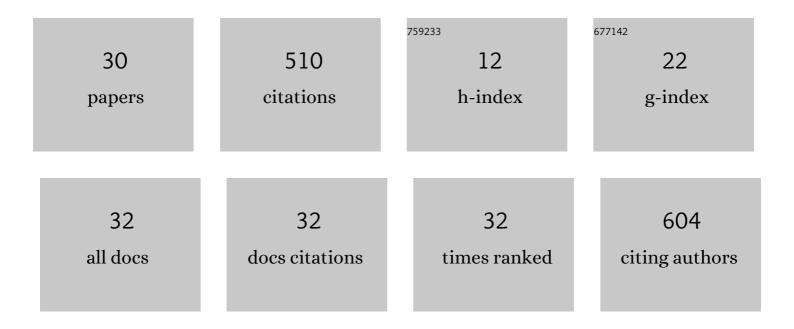
## Marta Pappalardo

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2128211/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	SeeLevelViz: A simple data science tool for dynamic visualization of shoreline displacement caused by sea-level change. Quaternary International, 2022, , .	1.5	1
2	Last interglacial (MISÂ5e) sea-level proxies in southeastern South America. Earth System Science Data, 2021, 13, 171-197.	9.9	14
3	Geomorphological features of Favignana Island (SW Italy). Journal of Maps, 2021, 17, 30-38.	2.0	1
4	Human adaptation to changing coastal landscapes in the Eastern Adriatic: Evidence from Vela Spila cave, Croatia. Quaternary Science Reviews, 2020, 244, 106503.	3.0	6
5	Higher than present global mean sea level recorded by an Early Pliocene intertidal unit in Patagonia (Argentina). Communications Earth & Environment, 2020, 1, .	6.8	9
6	Testing A Methodology to Assess Fluctuations of Coastal Rocks Surface Temperature. Journal of Marine Science and Engineering, 2019, 7, 315.	2.6	4
7	Challenges in relative sea-level change assessment highlighted through a case study: The central coast of Atlantic Patagonia. Global and Planetary Change, 2019, 182, 103008.	3.5	1
8	MIS 5e relative sea-level changes in the Mediterranean Sea: Contribution of isostatic disequilibrium. Quaternary Science Reviews, 2018, 185, 122-134.	3.0	44
9	SpecialÂissue of Geoarchaeology: Urban geoarchaeology in the Mediterranean Basin. Geoarchaeology - an International Journal, 2018, 33, 3-12.	1.5	9
10	Mid-Holocene relative sea-level changes along Atlantic Patagonia: New data from Camarones, Chubut, Argentina. Holocene, 2018, 28, 56-64.	1.7	11
11	Bioerosive and bioprotective role of barnacles on rocky shores. Science of the Total Environment, 2018, 619-620, 83-92.	8.0	8
12	Deciphering the effects of human activity on urban areas through morphostratigraphic analysis: The case of Pisa, Northwest Italy. Geoarchaeology - an International Journal, 2018, 33, 43-51.	1.5	16
13	Assessing tectonic subsidence from estimates of Holocene relative sea-level change: An example from the NW Mediterranean (Magra Plain, Italy). Holocene, 2017, 27, 1988-1999.	1.7	9
14	Development of Shore Platforms along the NW Coast of Italy: The Role of Wind Waves. Journal of Coastal Research, 2017, 335, 1102-1112.	0.3	7
15	Quantitative Estimates of Bio-Remodeling on Coastal Rock Surfaces. Journal of Marine Science and Engineering, 2016, 4, 37.	2.6	11
16	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). Journal of Archaeological Science, 2015, 59, 197-210.	2.4	27
17	Coastal landscape evolution and sea-level change: a case study from Central Patagonia (Argentina). Zeitschrift Für Geomorphologie, 2015, 59, 145-172.	0.8	10
18	Middle- to late-Holocene relative sea-level changes at Puerto Deseado (Patagonia, Argentina). Holocene, 2014, 24, 307-317.	1.7	21

#	Article	IF	CITATIONS
19	Lateâ€pleistocene wedge structures along the patagonian coast (argentina): chronological constraints and palaeoâ€environmental implications. Geografiska Annaler, Series A: Physical Geography, 2014, 96, 161-176.	1.5	8
20	Evolution of an Upper Pleistocene aeolianite in the northern Mediterranean (Liguria, NW Italy). Italian Journal of Geosciences, 2013, 132, 290-303.	0.8	8
21	<scp>L</scp> ast <scp>G</scp> lacial <scp>M</scp> aximum and the <scp>G</scp> schnitz stadial in the <scp>M</scp> aritime <scp>A</scp> lps according to <sup>10</sup> <scp>Be</scp> cosmogenic dating. Boreas, 2012, 41, 277-291.	2.4	59
22	Holocene Beach Ridges and Coastal Evolution in the Cabo Raso Bay (Atlantic Patagonian Coast,) Tj ETQq0 0 0 rgl	BT /Qverlo 0.3	ck 10 Tf 50 6 29
9.9	Geomorphologic Map of Northeastern Sector of San Jorge Gulf (Chubut, Argentina). Journal of Maps,	2.0	17

23	2011, 7, 476-485.	2.0	17
24	Glacier retreat in the maritime alps area. Geografiska Annaler, Series A: Physical Geography, 2010, 92, 361-373.	1.5	16
25	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. Geomorphology, 2010, 118, 93-104.	2.6	21
26	Geoarchaeological sea-level proxies from a silted up harbour: A case study of the Roman colony of Luni (northern Tyrrhenian Sea, Italy). Quaternary International, 2009, 206, 147-157.	1.5	26
27	Exposure age dating and Equilibrium Line Altitude reconstruction of an Egesen moraine in the Maritime Alps, Italy. Boreas, 2008, 37, 245-253.	2.4	68
28	Relationships between glacier and rock glacier in the Maritime Alps, Schiantala Valley, Italy. Quaternary Research, 2007, 68, 353-363.	1.7	37
29	First finding of a terrace with preserved marine deposit along the coast of Eastern Liguria (Italy). Rendiconti Lincei, 2001, 12, 69-82.	2.2	7
30	Observations on stratified slope deposits, Gesso Valley, Italian Maritime Alps. Permafrost and Periglacial Processes, 1999, 10, 107-111.	3.4	5