## Marta Pappalardo

## List of Publications by Year in descending order

Source: https:/|exaly.com/author-pdf/2128211/publications.pdf
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Exposure age dating and Equilibrium Line Altitude reconstruction of an Egesen moraine in the
Maritime Alps, Italy. Boreas, 2008, 37, 245-253.
$5 \quad$ Holocene Beach Ridges and Coastal Evolution in the Cabo Raso Bay (Atlantic Patagonian Coast,) Tj ETQq1 10.784314 rgBT /Qverlock

- Palaeoenvironments and palaeotopography of a multilayered city during the Etruscan and Roman

6 periods: early interaction of fluvial processes and urban growth at Pisa (Tuscany, Italy). Journal of Archaeological Science, 2015, 59, 197-210.

7 Geoarchaeological sea-level proxies from a silted up harbour: A case study of the Roman colony of
$7 \quad$ Luni (northern Tyrrhenian Sea, Italy). Quaternary International, 2009, 206, 147-157.
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8 The relative influence of lithology and weathering in shaping shore platforms along the coastline of
8 the Gulf of La Spezia (NW Italy) as revealed by rock strength. Geomorphology, 2010, 118, 93-104.

9 Middle- to late-Holocene relative sea-level changes at Puerto Deseado (Patagonia, Argentina).
9 Holocene, 2014, 24, 307-317.

10 Geomorphologic Map of Northeastern Sector of San Jorge Gulf (Chubut, Argentina). Journal of Maps, 2011, 7, 476-485.
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Clacier retreat in the maritime alps area. Geografiska Annaler, Series A: Physical Geography, 2010, 92,
$11 \quad$ Glacier retr
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Deciphering the effects of human activity on urban areas through morphostratigraphic analysis: The
12 case of Pisa, Northwest Italy. Geoarchaeology - an International Journal, 2018, 33, 43-51.
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Last interglacial (MISÂ5e) sea-level proxies in southeastern South America. Earth System Science Data,
    2021, 13, 171-197.
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13 2021,13,171-197.
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Quantitative Estimates of Bio-Remodeling on Coastal Rock Surfaces. Journal of Marine Science and
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11 Engineering, 2016, 4, 37.

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> Mid-Holocene relative sea-level changes along Atlantic Patagonia: New data from Camarones, Chubut, Argentina. Holocene, 2018, 28, 56-64.
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Higher than present global mean sea level recorded by an Early Pliocene intertidal unit in Patagonia
6.8 (Argentina). Communications Earth \& Environment, 2020, 1, .

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Evolution of an Upper Pleistocene aeolianite in the northern Mediterranean (Liguria, NW Italy). Italian
Lateâ€pleistocene wedge structures along the patagonian coast (argentina): chronological constraints

21 and palaeoâ€environmental implications. Geografiska Annaler, Series A: Physical Geography, 2014, 96, 161-176.

22 Bioerosive and bioprotective role of barnacles on rocky shores. Science of the Total Environment,

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23 First finding of a terrace with preserved marine deposit along the coast of Eastern Liguria (Italy).
Rendiconti Lincei, 2001, 12, 69-82.
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Development of Shore Platforms along the NW Coast of Italy: The Role of Wind Waves. Journal of

Human adaptation to changing coastal landscapes in the Eastern Adriatic: Evidence from Vela Spila cave, Croatia. Quaternary Science Reviews, 2020, 244, 106503.

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Testing A Methodology to Assess Fluctuations of Coastal Rocks Surface Temperature. Journal of
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Marine Science and Engineering, 2019, 7, 315.

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.

