## Annamaria Correggiari

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2308382/publications.pdf

Version: 2024-02-01

25 papers 1,852 citations

<sup>394286</sup>
19
h-index

24 g-index

25 all docs

25 docs citations

25 times ranked 1753 citing authors

#	Article	IF	CITATIONS
1	The late-Holocene Gargano subaqueous delta, Adriatic shelf: Sediment pathways and supply fluctuations. Marine Geology, 2003, 193, 61-91.	0.9	312
2	Late Quaternary transgressive erosion and deposition in a modern epicontinental shelf: The Adriatic semienclosed basin. Geo-Marine Letters, 1994, 14, 41-51.	0.5	176
3	The modern Po Delta system: Lobe switching and asymmetric prodelta growth. Marine Geology, 2005, 222-223, 49-74.	0.9	159
4	Distributary channels and their impact on sediment dispersal. Marine Geology, 2005, 222-223, 75-94.	0.9	145
5	Styles of Failure in Late Holocene Highstand Prodelta Wedges on the Adriatic Shelf. Journal of Sedimentary Research, 2001, 71, 218-236.	0.8	143
6	The Western Adriatic shelf clinoform: energy-limited bottomset. Continental Shelf Research, 2007, 27, 506-525.	0.9	125
7	Neogene Through Quaternary Tectonic Reactivation of SW Iberian Passive Margin. Pure and Applied Geophysics, 2004, 161, 565-587.	0.8	117
8	The impact of cascading currents on the Bari Canyon System, SW-Adriatic Margin (Central) Tj ETQq0 0 0 rgBT /C	)verlock 10	0 Tf 50 462 To
9	Evidence of soft sediment deformation, fluid escape, sediment failure and regional weak layers within the late Quaternary mud deposits of the Adriatic Sea. Marine Geology, 2004, 213, 91-119.	0.9	81
10	Seafloor undulation pattern on the Adriatic shelf and comparison to deep-water sediment waves. Marine Geology, 2004, 213, 121-148.	0.9	74
11	Bathymetry of the Adriatic Sea: The legacy of the last eustatic cycle and the impact of modern sediment dispersal. Journal of Maps, 2014, 10, 151-158.	1.0	47
12	Quaternary forced regression deposits in the Adriatic basin and the record of composite sea-level cycles. Geological Society Special Publication, 2000, 172, 245-269.	0.8	46
13	Shallow gas and flood deposition on the Po Delta. Marine Geology, 2005, 222-223, 159-177.	0.9	39
14	Mediterranean Prodelta Systems: Natural Evolution and Human Impact Investigated by EURODELTA. Oceanography, 2004, 17, 34-45.	0.5	35
15	Influence of distributary channels on sediment and organic matter supply in event-dominated coastal margins: the Po prodelta as a study case. Biogeosciences, 2011, 8, 365-385.	1.3	34
16	Depositional Patterns in the Late Holocene Po Delta System., 2011,, 365-392.		34
17	Late Pleistocene and Holocene paleoenvironmental reconstruction of a drowned karst isolation basin (Lošinj Channel, NE Adriatic Sea). Palaeogeography, Palaeoclimatology, Palaeoecology, 2020, 544, 109587.	1.0	33
18	Late Quaternary transgressive large dunes on the sediment-starved Adriatic shelf. Geological Society Special Publication, 1996, 117, 155-169.	0.8	29

#	Article	IF	CITATIONS
19	What controls the distribution of shallow gas in the Western Adriatic Sea?. Continental Shelf Research, 2007, 27, 359-374.	0.9	29
20	Ephemeral rollover points and clinothem evolution in the modern Po Delta based on repeated bathymetric surveys. Basin Research, 2020, 32, 402-418.	1.3	27
21	Turbidite deposition from multiple sources; Quaternary Paola Basin (eastern Tyrrhenian Sea). Journal of Sedimentary Research, 1995, 65, 469-483.	0.8	20
22	Biodetrital carbonates on the Adriatic continental shelf imprinted byÂoxidation of seeping hydrocarbons. Marine and Petroleum Geology, 2015, 66, 511-531.	1.5	19
23	Short-term evolution of Po della Pila delta lobe from time lapse high-resolution multibeam bathymetry (2013–2016). Estuarine, Coastal and Shelf Science, 2020, 233, 106533.	0.9	16
24	Anatomy of a transgressive tidal inlet reconstructed through high-resolution seismic profiling. Geomorphology, 2019, 343, 65-80.	1.1	9
25	3D modelling of the Holocene succession in the southern Po Delta (Italy): from geology to applications. Zeitschrift Der Deutschen Gesellschaft Fur Geowissenschaften, 2016, 167, 339-352.	0.1	1