

Adriano Ribolini

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/407642/publications.pdf>

Version: 2024-02-01

60
papers

1,490
citations

361413

20
h-index

345221

36
g-index

64
all docs

64
docs citations

64
times ranked

1555
citing authors

#	ARTICLE	IF	CITATIONS
1	The Italian Peninsula. , 2022, , 135-140.		1
2	The Italian mountains: glacial landforms from the Last Glacial Maximum. , 2022, , 481-486.		0
3	The Italian mountains: glacial landforms prior to the Last Glacial Maximum. , 2022, , 317-322.		0
4	Glaciations on ophiolite terrain in the North Pindus Mountains, Greece: New geomorphological insights and preliminary ³⁶ Cl exposure dating. <i>Geomorphology</i> , 2022, 413, 108335.	2.6	6
5	Early to late Holocene vegetation and fire dynamics at the treeline in the Maritime Alps. <i>Vegetation History and Archaeobotany</i> , 2021, 30, 507-524.	2.1	6
6	Ground-Penetrating Radar Prospections to Image the Inner Structure of Coastal Dunes at Sites Characterized by Erosion and Accretion (Northern Tuscany, Italy). <i>Applied Sciences (Switzerland)</i> , 2021, 11, 11260.	2.5	4
7	High-Resolution Coherency Functionals for Improving the Velocity Analysis of Ground-Penetrating Radar Data. <i>Remote Sensing</i> , 2020, 12, 2146.	4.0	3
8	A rock-glacier "pond system (NW Italian Alps): Soil and sediment properties, geochemistry, and trace-metal bioavailability. <i>Catena</i> , 2020, 194, 104700.	5.0	9
9	Atmospheric circulation over Europe during the Younger Dryas. <i>Science Advances</i> , 2020, 6, .	10.3	55
10	Fire on ice and frozen trees? Inappropriate radiocarbon dating leads to unrealistic reconstructions. <i>New Phytologist</i> , 2019, 222, 657-662.	7.3	15
11	Glacier extent and climate in the Maritime Alps during the Younger Dryas. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2019, 536, 109400.	2.3	17
12	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
13	Speleothem U/Th age constraints for the Last Glacial conditions in the Apuan Alps, northwestern Italy. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2019, 518, 62-71.	2.3	20
14	Temperatures recorded by cosmogenic noble gases since the last glacial maximum in the Maritime Alps. <i>Quaternary Research</i> , 2019, 91, 829-847.	1.7	9
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	Evidence for a Younger Dryas deglaciation in the Galicica Mountains (FYROM) from cosmogenic ³⁶ Cl. <i>Quaternary International</i> , 2018, 464, 352-363.	1.5	28
17	An Oldest Dryas glacier expansion on Mount Pelister (Former Yugoslavian Republic of Macedonia) according to ¹⁰ Be cosmogenic dating. <i>Journal of the Geological Society</i> , 2018, 175, 100-110.	2.1	30
18	Origin of Knickpoints in an Alpine Context Subject to Different Perturbing Factors, Stura Valley, Maritime Alps (North-Western Italy). <i>Geosciences (Switzerland)</i> , 2018, 8, 443.	2.2	13

#	ARTICLE	IF	CITATIONS
19	Susceptibility to Translational Slide-Type Landslides: Applicability of the Main Scarp Upper Edge as a Dependent Variable Representation by Reduced Chi-Square Analysis. <i>ISPRS International Journal of Geo-Information</i> , 2018, 7, 336.	2.9	4
20	Permafrost conditions in the Mediterranean region since the Last Glaciation. <i>Earth-Science Reviews</i> , 2018, 185, 397-436.	9.1	81
21	Identification of Leveled Archeological Mounds (HÃ¼yÃ¼k) in the Alluvial Plain of the Ceyhan River (Southern Turkey) by Satellite Remote-Sensing Analyses. <i>Remote Sensing</i> , 2018, 10, 241.	4.0	18
22	Geochemical characteristics of the infilling of ground wedges at Puerto Deseado (Santa Cruz,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 622	0.5	1
23	Glacial history of the Maritime Alps from the Last Glacial Maximum to the Little Ice Age. <i>Geological Society Special Publication</i> , 2017, 433, 137-159.	1.3	39
24	Geomorphology of the Ceyhan River lower plain (Adana Region, Turkey). <i>Journal of Maps</i> , 2017, 13, 133-141.	2.0	10
25	Title is missing!. <i>Italian Journal of Geosciences</i> , 2017, 136, 198-205.	0.8	1
26	GPR versus Geoarchaeological Findings in a Complex Archaeological Site (Badia Pozzeveri, Italy). <i>Archaeological Prospection</i> , 2017, 24, 141-156.	2.2	7
27	SH-wave seismic reflection at a landslide (Patigno, NW Italy) integrated with P-wave. <i>Journal of Applied Geophysics</i> , 2017, 146, 188-197.	2.1	9
28	Ice stream motion facilitated by a shallow-deforming and accreting bed. <i>Nature Communications</i> , 2016, 7, 10723.	12.8	61
29	GlaRe, a GIS tool to reconstruct the 3D surface of palaeoglaciers. <i>Computers and Geosciences</i> , 2016, 94, 77-85.	4.2	107
30	Climatic signature of two mid- to late Holocene fluvial incisions formed under sea-level highstand conditions (Pisa coastal plain, NW Tuscany, Italy). <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2015, 424, 183-195.	2.3	20
31	A GIS tool for automatic calculation of glacier equilibrium-line altitudes. <i>Computers and Geosciences</i> , 2015, 82, 55-62.	4.2	153
32	Coastal landscape evolution and sea-level change: a case study from Central Patagonia (Argentina). <i>Zeitschrift fÃ¼r Geomorphologie</i> , 2015, 59, 145-172.	0.8	10
33	SH-wave Seismic Reflection at the Patigno Landslide and Integration with P-wave Reflection Data. , 2015, , .		1
34	High-resolution reflection seismic survey at the Patigno landslide, Northern Apennines, Italy. <i>Near Surface Geophysics</i> , 2014, 12, 559-571.	1.2	6
35	Abrasive notches along the Atlantic Patagonian coast and their potential use as sea level markers: the case of Puerto Deseado (Santa Cruz, Argentina). <i>Earth Surface Processes and Landforms</i> , 2014, 39, 1550-1558.	2.5	12
36	Middle- to late-Holocene relative sea-level changes at Puerto Deseado (Patagonia, Argentina). <i>Holocene</i> , 2014, 24, 307-317.	1.7	21

#	ARTICLE	IF	CITATIONS
37	Late Pleistocene wedge structures along the Patagonian coast (Argentina): chronological constraints and palaeoenvironmental implications. <i>Geografiska Annaler, Series A: Physical Geography</i> , 2014, 96, 161-176.	1.5	8
38	The slope aspect: A predisposing factor for landsliding?. <i>Comptes Rendus - Geoscience</i> , 2013, 345, 427-438.	1.2	52
39	Magdala harbour sedimentation (Sea of Galilee, Israel), from natural to anthropogenic control. <i>Quaternary International</i> , 2013, 303, 120-131.	1.5	18
40	Influence of deep-seated gravitational slope deformations on landslide distributions: A statistical approach. <i>Geomorphology</i> , 2013, 201, 127-134.	2.6	20
41	Preliminary Seismic Survey on the Unstable Slope of Madesimo (Northern Italy). , 2012, , .		0
42	New insights on the Holocene marine transgression in the Bah�a Camarones (Chubut, Argentina). <i>Italian Journal of Geosciences</i> , 2012, , 19-31.	0.8	2
43	Last glacial maximum and the glacial schnitz stadial in the Maritime Alps according to ^{10}Be cosmogenic dating. <i>Boreas</i> , 2012, 41, 277-291.	2.4	59
44	Ground penetrating radar and palaeontology: The detection of sirenian fossil bones under a sunflower field in Tuscany (Italy). <i>Comptes Rendus - Palevol</i> , 2012, 11, 445-454.	0.2	17
45	Holocene Beach Ridges and Coastal Evolution in the Cabo Raso Bay (Atlantic Patagonian Coast, Argentina). <i>Journal of Coastal Research</i> , 2011, 27, 107-114.	0.3	29
46	Geomorphologic Map of Northeastern Sector of San Jorge Gulf (Chubut, Argentina). <i>Journal of Maps</i> , 2011, 7, 476-485.	2.0	17
47	Medieval phases of settlement at Benabbio castle, Apennine mountains, Italy: evidence from Ground Penetrating Radar survey. <i>Journal of Archaeological Science</i> , 2010, 37, 3059-3067.	2.4	13
48	The internal structure of rock glaciers and recently deglaciated slopes as revealed by geoelectrical tomography: insights on permafrost and recent glacial evolution in the Central and Western Alps (Italy-France). <i>Quaternary Science Reviews</i> , 2010, 29, 507-521.	3.0	60
49	Logistic regression versus artificial neural networks: landslide susceptibility evaluation in a sample area of the Serchio River valley, Italy. <i>Natural Hazards</i> , 2009, 50, 551-569.	3.4	94
50	Two decades of responses (1986-2006) to climate by the Laurichard rock glacier, French Alps. <i>Permafrost and Periglacial Processes</i> , 2009, 20, 331-344.	3.4	62
51	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
52	Drainage network geometry versus tectonics in the Argentera Massif (French-Italian Alps). <i>Geomorphology</i> , 2008, 93, 253-266.	2.6	36
53	Shallow active layer temperature and DC resistivity of a rock glacier in the Argentera Massif, Maritime Alps, Italy. <i>Zeitschrift f�r Geomorphologie</i> , 2007, 51, 55-77.	0.8	5
54	Multidisciplinary investigations in evaluating landslide susceptibility: An example in the Serchio River valley (Italy). <i>Quaternary International</i> , 2007, 171-172, 52-63.	1.5	22

#	ARTICLE	IF	CITATIONS
55	Relationships between glacier and rock glacier in the Maritime Alps, Schiantala Valley, Italy. <i>Quaternary Research</i> , 2007, 68, 353-363.	1.7	37
56	Permafrost existence in rock glaciers of the Argentera Massif, Maritime Alps, Italy. <i>Permafrost and Periglacial Processes</i> , 2006, 17, 49-63.	3.4	30
57	The effects of late Alpine tectonics in the morphology of the Argentera Massif (Western Alps.) <i>Tj ETQq1 1 0.784314</i> <i>rgBT /Overlock 10</i>	1.5	16
58	Human-induced hazardous debris flows in Carrara marble basins (Tuscany, Italy). , 2000, 25, 93-103.		16
59	Relief distribution, morphology and cenozoic differential uplift in the Argentera Massif (French-Italian Alps). <i>Zeitschrift für Geomorphologie</i> , 2000, 44, 363-378.	0.8	13
60	Geomorphology of the topmost part of the Bistra Mountain, Mavrovo Park, North Macedonia. <i>Journal of Maps</i> , 0, , 1-12.	2.0	1