Assunta Florenzano

List of Publications by Year
in descending order

44	1,331	430874	345221
papers	citations	18 h-index	36 g-index

49	49	49	1373
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Environmental and land use changes in a Mediterranean landscape: Palynology and geoarchaeology at ancient Metapontum (Pantanello, Southern Italy). Quaternary International, 2022, 635, 105-124.	1.5	2
2	Palaeoecological data indicates land-use changes across Europe linked to spatial heterogeneity in mortality during the Black Death pandemic. Nature Ecology and Evolution, 2022, 6, 297-306.	7.8	33
3	Modern analogs for understanding pollen-vegetation dynamics in a Mediterranean mosaic landscape (Balearic Islands, Western Mediterranean). Holocene, 2022, 32, 716-734.	1.7	4
4	Sharing the Agrarian Knowledge with Archaeology: First Evidence of the Dimorphism of Vitis Pollen from the Middle Bronze Age of N Italy (Terramara Santa Rosa di Poviglio). Sustainability, 2021, 13, 2287.	3.2	11
5	What about Dinner? Chemical and Microresidue Analysis Reveals the Function of Late Neolithic Ceramic Pans. Molecules, 2021, 26, 3391.	3.8	0
6	Integrating palaeo- and archaeobotanical data for a synthesis of the Italian fossil record of Lycopus (Lamiaceae, Mentheae). Phytotaxa, 2021, 513, .	0.3	1
7	1.36 million years of Mediterranean forest refugium dynamics in response to glacialâ€“interglacial cycle strength. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	7.1	25
8	Wine consumption in Bronze Age Italy: combining organic residue analysis, botanical data and ceramic variability. Journal of Archaeological Science, 2020, 123, 105256.	2.4	22
9	Palynology of San Vincenzo-Stromboli: Interdisciplinary perspective for the diachronic palaeoenvironmental reconstruction of an island of Sicily. Journal of Archaeological Science: Reports, 2020, 30, 102235.	0.5	3
10	The Eurasian Modern Pollen Database (EMPD), version 2. Earth System Science Data, 2020, 12, 2423-2445.	9.9	34
11	The History of Pastoral Activities in S Italy Inferred from Palynology: A Long-Term Perspective to Support Biodiversity Awareness. Sustainability, 2019, 11, 404.	3.2	25
12	Middle- to late-Holocene fire history and the impact on Mediterranean pine and oak forests according to the core RF93-30, central Adriatic Sea. Holocene, 2019, 29, 1362-1376.	1.7	9
13	Tyrrhenian central Italy: Holocene population and landscape ecology. Holocene, 2019, 29, 761-775.	1.7	37
14	From influence to impact: The multifunctional land use in Mediterranean prehistory emerging from palynology of archaeological sites (8.0-2.8 ka BP). Holocene, 2019, 29, 830-846.	1.7	65
15	Coprolites from Rock Shelters: Hunter-Gatherers â€œHerdingâ€•Barbary Sheep in the Early Holocene Sahara. Journal of African Archaeology, 2019, 17, 76-94.	0.6	10
16	The Long-Term Perspective of Human Impact on Landscape for Environmental Change (LoTEC) and Sustainability: From Botany to the Interdisciplinary Approach. Sustainability, 2019, 11, 413.	3.2	8
17	The Late Antique plant landscape in Sicily: Pollen from the agro-pastoral villa del Casale - Philosophiana system. Quaternary International, 2019, 499, 24-34.	1.5	15
18	Plants, water and humans: pollen analysis from Holocene archaeological sites on Sai Island, northern Sudan. Palynology, 2019, 43, 22-33.	1.5	7

#	Article	IF	Citations
19	Multiscalar Perspectives on Holocene Climatic and Environmental Changes in the Sahara and Nile Corridor, with Special Consideration of Archaeological Sites on Sai Island, Sudan. , 2018, , 215-245.		11
20	The SUCCESSO-TERRA Project: a Lesson of Sustainability from the Terramare Culture, Middle Bronze Age of the Po Plain (Northern Italy). Interdisciplinaria Archaeologica, 2018, IX, 221-229.	0.2	7
21	17 Pollen Evidence and the Reconstruction of the Plant Landscape of the Pantanello Area from the 7th to the 1st Century BC. , 2018, , 435-446.		1
22	Morphology and discrimination features of pollen from Italian olive cultivars (<i>Olea) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 622 Td (eur	0.8	21
23	The Representativeness of Olea Pollen from Olive Groves and the Late Holocene Landscape Reconstruction in Central Mediterranean. Frontiers in Earth Science, 2017, 5, .	1.8	19
24	Archaeobotany and the Terramara Archaeological Park of Montale (Emilia-Romagna, Northern Italy): Experiences of Public Education. Interdisciplinaria Archaeologica, 2017, VIII, 175-186.	0.2	0
25	Plant Responses to Climate Change: The Case Study of Betulaceae and Poaceae Pollen Seasons (Northern Italy, Vignola, Emilia-Romagna). Plants, 2016, 5, 42.	3.5	12
26	Realising consilience: How better communication between archaeologists, historians and natural scientists can transform the study of past climate change in the Mediterranean. Quaternary Science Reviews, 2016, 136, 5-22.	3.0	113
27	Palynological evidence of cultural and environmental connections in Sudanese Nubia during the Early and Middle Holocene. Quaternary International, 2016, 412, 65-80.	1.5	15
28	Climate change versus land management in the Po Plain (Northern Italy) during the Bronze Age: New insights from the VP/VG sequence of the Terramara Santa Rosa di Poviglio. Quaternary Science Reviews, 2016, 136, 153-172.	3.0	64
29	8. Archaeobotanical Analysis. , 2016, , 159-172.		1
30	Appendix Câ€"Archaeobotanical Analysis: Pollen and NPPs. , 2016, , 589-606.		0
31	Are Cichorieae an indicator of open habitats and pastoralism in current and past vegetation studies?. Plant Biosystems, 2015, 149, 154-165.	1.6	65
32	Environment, human impact and the role of trees on the Po plain during the Middle and Recent Bronze Age: Pollen evidence from the local influence of the terramare of Baggiovara and Casinalbo. Review of Palaeobotany and Palynology, 2015, 218, 231-249.	1.5	26
33	Pollen and macroremains from Holocene archaeological sites: A dataset for the understanding of the bio-cultural diversity of the Italian landscape. Review of Palaeobotany and Palynology, 2015, 218, 250-266.	1.5	76
34	The evolution of Roman urban environments through the archaeobotanical remains in Modena â€“ Northern Italy. Journal of Archaeological Science, 2015, 53, 19-31.	2.4	25
35	Humans and Water in Desert â€œRefugiumâ€•Areas: Palynological Evidence of Climate Oscillations and Cultural Developments in Early and Mid-Holocene Saharan Edges. Interdisciplinaria Archaeologica, 2015, VI, 151-160.	0.2	4
36	Appendix Dâ€"Archaeobotanical Analyses: Pollen, NPPs, and Seeds/fruit. , 2014, , 419-434.		0

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37	7. Archaeobotany at Fattoria Fabrizio. , 2014, , 133-138.		2
38	The European Modern Pollen Database (EMPD) project. Vegetation History and Archaeobotany, 2013, 22, 521-530.	2.1	101
39	Olea, Juglans and Castanea: The OJC group as pollen evidence of the development of human-induced environments in the Italian peninsula. Quaternary International, 2013, 303, 24-42.	1.5	162
40	A marine/terrestrial integration for mid-late Holocene vegetation history and the development of the cultural landscape in the Po valley as a result of human impact and climate change. Vegetation History and Archaeobotany, 2012, 21, 353-372.	2.1	98
41	The Significance of Intestinal Parasite Remains in Pollen Samples from <scp>M</scp>edieval Pits in the <scp>P</scp>iazza <scp>G</scp>aribaldi of <scp>P</scp>arma, <scp>E</scp>milia <scp>R</scp>omagna, <scp>N</scp>orthern <scp>I</scp>taly. Geoarchaeology - an International Journal, 2012, 27, 34-47.	1.5	68
42	Seeds/fruits, pollen and parasite remains as evidence of site function: piazza Garibaldi â€“ Parma (N Italy) in Roman and Mediaeval times. Journal of Archaeological Science, 2011, 38, 1621-1633.	2.4	59
43	Pollen from archaeological layers and cultural landscape reconstruction: Case studies from the Bradano valley (Basilicata, southern Italy). Plant Biosystems, 2010, 144, 888-901.	1.6	55
44	The Visibility of Mobility: Coprolites, Dung and Neolithic Herders in Central Saharan Rock Shelters. Environmental Archaeology, 0, , 1-16.	1.2	3