

Assunta Florenzano

List of Publications by Year in descending order

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Version: 2024-02-01

44
papers

1,331
citations

430874

18
h-index

345221

36
g-index

49
all docs

49
docs citations

49
times ranked

1373
citing authors

#	ARTICLE	IF	CITATIONS
1	Olea, Juglans and Castanea: The OJC group as pollen evidence of the development of human-induced environments in the Italian peninsula. <i>Quaternary International</i> , 2013, 303, 24-42.	1.5	162
2	Realising consilience: How better communication between archaeologists, historians and natural scientists can transform the study of past climate change in the Mediterranean. <i>Quaternary Science Reviews</i> , 2016, 136, 5-22.	3.0	113
3	The European Modern Pollen Database (EMPD) project. <i>Vegetation History and Archaeobotany</i> , 2013, 22, 521-530.	2.1	101
4	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. <i>Vegetation History and Archaeobotany</i> , 2012, 21, 353-372.	2.1	98
5	Pollen and macroremains from Holocene archaeological sites: A dataset for the understanding of the bio-cultural diversity of the Italian landscape. <i>Review of Palaeobotany and Palynology</i> , 2015, 218, 250-266.	1.5	76
6	The Significance of Intestinal Parasite Remains in Pollen Samples from Medieval Pits in the Piazza Garibaldi of Parma, Emilia Romagna, Northern Italy. <i>Geoarchaeology - an International Journal</i> , 2012, 27, 34-47.	1.5	68
7	Are Cichorieae an indicator of open habitats and pastoralism in current and past vegetation studies?. <i>Plant Biosystems</i> , 2015, 149, 154-165.	1.6	65
8	From influence to impact: The multifunctional land use in Mediterranean prehistory emerging from palynology of archaeological sites (8.0-2.8 ka BP). <i>Holocene</i> , 2019, 29, 830-846.	1.7	65
9	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. <i>Quaternary Science Reviews</i> , 2016, 136, 153-172.	3.0	64
10	Seeds/fruits, pollen and parasite remains as evidence of site function: piazza Garibaldi " Parma (N Italy) in Roman and Mediaeval times. <i>Journal of Archaeological Science</i> , 2011, 38, 1621-1633.	2.4	59
11	Pollen from archaeological layers and cultural landscape reconstruction: Case studies from the Bradano valley (Basilicata, southern Italy). <i>Plant Biosystems</i> , 2010, 144, 888-901.	1.6	55
12	Tyrrhenian central Italy: Holocene population and landscape ecology. <i>Holocene</i> , 2019, 29, 761-775.	1.7	37
13	The Eurasian Modern Pollen Database (EMPD), version 2. <i>Earth System Science Data</i> , 2020, 12, 2423-2445.	9.9	34
14	Palaeoecological data indicates land-use changes across Europe linked to spatial heterogeneity in mortality during the Black Death pandemic. <i>Nature Ecology and Evolution</i> , 2022, 6, 297-306.	7.8	33
15	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. <i>Review of Palaeobotany and Palynology</i> , 2015, 218, 231-249.	1.5	26
16	The evolution of Roman urban environments through the archaeobotanical remains in Modena " Northern Italy. <i>Journal of Archaeological Science</i> , 2015, 53, 19-31.	2.4	25
17	The History of Pastoral Activities in S Italy Inferred from Palynology: A Long-Term Perspective to Support Biodiversity Awareness. <i>Sustainability</i> , 2019, 11, 404.	3.2	25
18	1.36 million years of Mediterranean forest refugium dynamics in response to glacial-interglacial cycle strength. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	7.1	25

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19	Wine consumption in Bronze Age Italy: combining organic residue analysis, botanical data and ceramic variability. <i>Journal of Archaeological Science</i> , 2020, 123, 105256.	2.4	22
20	Morphology and discrimination features of pollen from Italian olive cultivars (<i>Olea) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 702 Td (eur	0.8	21
21	The Representativeness of Olea Pollen from Olive Groves and the Late Holocene Landscape Reconstruction in Central Mediterranean. <i>Frontiers in Earth Science</i> , 2017, 5, .	1.8	19
22	Palynological evidence of cultural and environmental connections in Sudanese Nubia during the Early and Middle Holocene. <i>Quaternary International</i> , 2016, 412, 65-80.	1.5	15
23	The Late Antique plant landscape in Sicily: Pollen from the agro-pastoral villa del Casale - Philosophiana system. <i>Quaternary International</i> , 2019, 499, 24-34.	1.5	15
24	Plant Responses to Climate Change: The Case Study of Betulaceae and Poaceae Pollen Seasons (Northern Italy, Vignola, Emilia-Romagna). <i>Plants</i> , 2016, 5, 42.	3.5	12
25	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
26	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 Poggio). <i>Sustainability</i> , 2021, 13, 2287.	3.2	11
27	Coprolites from Rock Shelters: Hunter-Gatherers â€œHerdingâ€•Barbary Sheep in the Early Holocene Sahara. <i>Journal of African Archaeology</i> , 2019, 17, 76-94.	0.6	10
28	Middle- to late-Holocene fire history and the impact on Mediterranean pine and oak forests according to the core RF93-30, central Adriatic Sea. <i>Holocene</i> , 2019, 29, 1362-1376.	1.7	9
29	The Long-Term Perspective of Human Impact on Landscape for Environmental Change (LoTEC) and Sustainability: From Botany to the Interdisciplinary Approach. <i>Sustainability</i> , 2019, 11, 413.	3.2	8
30	Plants, water and humans: pollen analysis from Holocene archaeological sites on Sai Island, northern Sudan. <i>Palynology</i> , 2019, 43, 22-33.	1.5	7
31	The SUCCESSO-TERRA Project: a Lesson of Sustainability from the Terramare Culture, Middle Bronze Age of the Po Plain (Northern Italy). <i>Interdisciplinaria Archaeologica</i> , 2018, IX, 221-229.	0.2	7
32	Humans and Water in Desert â€œRefugiumâ€•Areas: Palynological Evidence of Climate Oscillations and Cultural Developments in Early and Mid-Holocene Saharan Edges. <i>Interdisciplinaria Archaeologica</i> , 2015, VI, 151-160.	0.2	4
33	Modern analogs for understanding pollen-vegetation dynamics in a Mediterranean mosaic landscape (Balearic Islands, Western Mediterranean). <i>Holocene</i> , 2022, 32, 716-734.	1.7	4
34	Palynology of San Vincenzo-Stromboli: Interdisciplinary perspective for the diachronic palaeoenvironmental reconstruction of an island of Sicily. <i>Journal of Archaeological Science: Reports</i> , 2020, 30, 102235.	0.5	3
35	The Visibility of Mobility: Coprolites, Dung and Neolithic Herders in Central Saharan Rock Shelters. <i>Environmental Archaeology</i> , 0, , 1-16.	1.2	3
36	7. Archaeobotany at Fattoria Fabrizio. , 2014, , 133-138.		2

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37	Environmental and land use changes in a Mediterranean landscape: Palynology and geoarchaeology at ancient Metapontum (Pantanello, Southern Italy). <i>Quaternary International</i> , 2022, 635, 105-124.	1.5	2
38	Integrating palaeo- and archaeobotanical data for a synthesis of the Italian fossil record of <i>Lycopus</i> (Lamiaceae, Mentheae). <i>Phytotaxa</i> , 2021, 513, .	0.3	1
39	8. Archaeobotanical Analysis. , 2016, , 159-172.		1
40	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
41	What about Dinner? Chemical and Microresidue Analysis Reveals the Function of Late Neolithic Ceramic Pans. <i>Molecules</i> , 2021, 26, 3391.	3.8	0
42	Appendix C "Archaeobotanical Analysis: Pollen and NPPs. , 2016, , 589-606.		0
43	Archaeobotany and the Terramara Archaeological Park of Montale (Emilia-Romagna, Northern Italy): Experiences of Public Education. <i>Interdisciplinaria Archaeologica</i> , 2017, VIII, 175-186.	0.2	0
44	Appendix D "Archaeobotanical Analyses: Pollen, NPPs, and Seeds/fruit. , 2014, , 419-434.		0