

Marta Mariotti Lippi

List of Publications by Year in descending order

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Version: 2024-02-01

27
papers

630
citations

840776

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times ranked

919
citing authors

#	ARTICLE	IF	CITATIONS
1	Cupressaceae pollen: new data about diffusion, record and preservation. <i>Plant Biosystems</i> , 2021, 155, 148-153.	1.6	2
2	Sharing the Agrarian Knowledge with Archaeology: First Evidence of the Dimorphism of <i>Vitis</i> Pollen from the Middle Bronze Age of N Italy (Terramara Santa Rosa di Poviglio). <i>Sustainability</i> , 2021, 13, 2287.	3.2	11
3	The effect of urban green areas on pollen concentrations at ground level: a study in the city of Florence (Italy). <i>Urban Forestry and Urban Greening</i> , 2021, 60, 127045.	5.3	6
4	Combined methodologies for gaining much information from ancient dental calculus: testing experimental strategies for simultaneously analysing DNA and food residues. <i>Archaeological and Anthropological Sciences</i> , 2020, 12, 1.	1.8	13
5	Comparing pollen data from moss cushions and a volumetric sampler: the study in the city of Florence (Italy). <i>Grana</i> , 2020, 59, 366-376.	0.8	3
6	Contribution of land cover and wind to the airborne pollen recorded in a South European urban area. <i>Aerobiologia</i> , 2020, 36, 325-340.	1.7	14
7	Plant remains in an Etruscan-Roman well at Cetamura del Chianti, Italy. <i>Archaeological and Anthropological Sciences</i> , 2020, 12, 1.	1.8	9
8	Induced water stress affects seed germination response and root anatomy in <i>Robinia pseudoacacia</i> (Fabaceae). <i>Trees - Structure and Function</i> , 2019, 33, 1627-1638.	1.9	11
9	Pollen analysis of some Burkina Faso honey samples. <i>Webbia</i> , 2019, 74, 373-381.	0.3	3
10	The morphology and activity of the extrafloral nectaries in <i>Reynoutria</i> <i>bohemica</i> (Polygonaceae). <i>Plant Biology</i> , 2019, 21, 975-985.	3.8	6
11	Floral morphology, micromorphology and palinology of selected <i>Sedum</i> s.l. species (Crassulaceae). <i>Plant Biosystems</i> , 2018, 152, 333-348.	1.6	6
12	A volatolomic approach for studying plant variability: the case of selected <i>Helichrysum</i> species (Asteraceae). <i>Phytochemistry</i> , 2016, 130, 128-143.	2.9	20
13	Two alien invasive acacias in Italy: Differences and similarities in their flowering and insect visitors. <i>Plant Biosystems</i> , 2016, 150, 285-294.	1.6	10
14	Temperature-related effects on the germination capacity of black locust (<i>Robinia pseudoacacia</i> L.)	0.9	50
15	Investigating the present vegetation to understand the past one: "modern analogues" in the Sultanate of Oman. <i>Webbia</i> , 2015, 70, 193-198.	0.3	5
16	Exploitation of the invasive <i>Acacia pycnantha</i> pollen and nectar resources by the native bee <i>Apis mellifera</i> . <i>Ecological Research</i> , 2015, 30, 1065-1072.	1.5	10
17	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
18	Interpretative scenarios emerging from plant micro- and macroremains in the Iron Age site of Salut, Sultanate of Oman. <i>Journal of Archaeological Science</i> , 2011, 38, 2775-2789.	2.4	12

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19	Insights into a hydration regulating system in Cupressus pollen grains. <i>Annals of Botany</i> , 2011, 108, 299-306.	2.9	21
20	Old World and New World Cupressus pollen: morphological and cytological remarks. <i>Plant Systematics and Evolution</i> , 2010, 287, 167-177.	0.9	13
21	Reconstructing past cultural landscape and human impact using pollen and plant macroremains. <i>Plant Biosystems</i> , 2010, 144, 940-951.	1.6	87
22	Thirty thousand-year-old evidence of plant food processing. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010, 107, 18815-18819.	7.1	173
23	The prehistoric pile-dwelling settlement of Stagno (Leghorn, Italy): wood and food resource exploitation. <i>Journal of Archaeological Science</i> , 2010, 37, 1260-1268.	2.4	11
24	Comparing seeds/fruits and pollen from a Middle Bronze Age pit in Florence (Italy). <i>Journal of Archaeological Science</i> , 2009, 36, 1135-1141.	2.4	23
25	Pollen analysis of the ship site of Pisa San Rossore, Tuscany, Italy: the implications for catastrophic hydrological events and climatic change during the late Holocene. <i>Vegetation History and Archaeobotany</i> , 2007, 16, 453-465.	2.1	47
26	Studi sulla vegetazione attuale e passata della Toscana meridionale (Follonicaâ€”Italia) e considerazioni sull'impatto ambientale dell'attivit� metallurgica etnisca nel VIâ€”V secolo a.C. <i>Webbia</i> , 2000, 55, 279-295.	0.3	13
27	The Garden of 'Casa dei Casti Amanti' (Pompeii, Italy). <i>Garden History</i> , 1993, 21, 110.	0.1	16