

Alexandra Livarda

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

576
citations

687363

13
h-index

839539

18
g-index

21
all docs

21
docs citations

21
times ranked

589
citing authors

#	ARTICLE	IF	CITATIONS
1	Mediterranean polyculture revisited: Olive, grape and subsistence strategies at Palaikastro, East Crete, between the Late Neolithic and Late Bronze Age. <i>Journal of Anthropological Archaeology</i> , 2021, 61, 101271.	1.6	5
2	Plant resources and subsistence in the Late Minoan mountain "villa" at Zominthos, Crete. <i>Archaeological and Anthropological Sciences</i> , 2020, 12, 1.	1.8	0
3	Re-analysis of archaeobotanical remains from pre- and early agricultural sites provides no evidence for a narrowing of the wild plant food spectrum during the origins of agriculture in southwest Asia. <i>Vegetation History and Archaeobotany</i> , 2019, 28, 449-463.	2.1	22
4	Human management and landscape changes at Palaikastro (Eastern Crete) from the Late Neolithic to the Early Minoan period. <i>Quaternary Science Reviews</i> , 2018, 183, 59-75.	3.0	20
5	People and plant entanglements at the dawn of agricultural practice in Greece. An analysis of the Mesolithic and early Neolithic archaeobotanical remains. <i>Quaternary International</i> , 2018, 496, 80-101.	1.5	19
6	The discovery of the earliest specialised Middle Neolithic pottery workshop in western Thessaly, central Greece. <i>Antiquity</i> , 2018, 92, .	1.0	4
7	How did the domestication of Fertile Crescent grain crops increase their yields?. <i>Functional Ecology</i> , 2017, 31, 387-397.	3.6	93
8	The seeds of commerce: A network analysis-based approach to the Romano-British transport system. <i>Journal of Archaeological Science</i> , 2016, 66, 21-35.	2.4	51
9	Reconstructing the Roman London flavourscape: new insights into the exotic food plant trade using network and spatial analyses. <i>Journal of Archaeological Science</i> , 2015, 55, 244-252.	2.4	26
10	Were Fertile Crescent crop progenitors higher yielding than other wild species that were never domesticated?. <i>New Phytologist</i> , 2015, 207, 905-913.	7.3	26
11	Archaeobotany in Greece. <i>Archaeological Reports</i> , 2014, 60, 106-116.	0.0	7
12	Date, Rituals and Socio-Cultural Identity in the North-Western Roman Provinces. <i>Oxford Journal of Archaeology</i> , 2013, 32, 101-117.	0.4	11
13	THE ARCHAEOBOTANY OF NEOLITHIC AND BRONZE AGE CRETE: SYNTHESIS AND PROSPECTS. <i>Annual of the British School at Athens</i> , 2013, 108, 1-29.	0.5	17
14	The Archaeobotany of Medieval Britain (c.450-1500): Identifying Research Priorities for the 21st Century. <i>Medieval Archaeology</i> , 2013, 57, 151-182.	0.5	19
15	THE ARCHAEOBOTANICAL EVIDENCE OF THE LATE BRONZE AGE AND PROTOGEOMETRIC OCCUPATION UNDER THE ROMAN VILLA DIONYSUS, KNOSSOS, CRETE, AND AN OVERVIEW OF THE PROTOGEOMETRIC DATA OF GREECE. <i>Annual of the British School at Athens</i> , 2012, 107, 189-209.	0.5	6
16	Spicing up life in northwestern Europe: exotic food plant imports in the Roman and medieval world. <i>Vegetation History and Archaeobotany</i> , 2011, 20, 143-164.	2.1	68
17	Social access and dispersal of condiments in North-West Europe from the Roman to the medieval period. <i>Vegetation History and Archaeobotany</i> , 2008, 17, 201-209.	2.1	38
18	New Plant Foods in Roman Britain " Dispersal and Social Access. <i>Environmental Archaeology</i> , 2008, 13, 11-36.	1.2	101

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19	The Archaeobotany of Roman Britain: Current State and Identification of Research Priorities. <i>Britannia</i> , 2007, 38, 181-210.	0.1	41
20	Plant gathering and people-environment interactions at Epipalaeolithic Kharaneh IV, Jordan. <i>Vegetation History and Archaeobotany</i> , 0, , 1.	2.1	2
21	Food and culture: stories of the past. <i>Antiquity</i> , 0, , 1-3.	1.0	0