

Soultana Maria Valamoti

List of Publications by Year in descending order

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Version: 2024-02-01

36
papers

1,037
citations

394421

19
h-index

454955

30
g-index

40
all docs

40
docs citations

40
times ranked

910
citing authors

#	ARTICLE	IF	CITATIONS
1	Grape-pressings from northern Greece: the earliest wine in the Aegean?. <i>Antiquity</i> , 2007, 81, 54-61.	1.0	78
2	Refining human palaeodietary reconstruction using amino acid $\delta^{15}\text{N}$ values of plants, animals and humans. <i>Journal of Archaeological Science</i> , 2015, 53, 504-515.	2.4	72
3	Distinguishing food from fodder through the study of charred plant remains: an experimental approach to dung-derived chaff. <i>Vegetation History and Archaeobotany</i> , 2005, 14, 528-533.	2.1	68
4	Prehistoric wine-making at Dikili Tash (Northern Greece): Integrating residue analysis and archaeobotany. <i>Journal of Archaeological Science</i> , 2016, 74, 195-206.	2.4	68
5	Inferring the agrobiodiversity of <i>Vitis vinifera</i> L. (grapevine) in ancient Greece by comparative shape analysis of archaeological and modern seeds. <i>Vegetation History and Archaeobotany</i> , 2015, 24, 75-84.	2.1	62
6	Prehistoric cereal foods from Greece and Bulgaria: investigation of starch microstructure in experimental and archaeological charred remains. <i>Vegetation History and Archaeobotany</i> , 2008, 17, 265-276.	2.1	60
7	State of the (t)art. Analytical approaches in the investigation of components and production traits of archaeological bread-like objects, applied to two finds from the Neolithic lakeshore settlement Parkhaus OpÄ©ra (ZÄ¼rich, Switzerland). <i>PLoS ONE</i> , 2017, 12, e0182401.	2.5	48
8	Food remains from Bronze Age-Archondiko and Mesimeriani Toumba in northern Greece?. <i>Vegetation History and Archaeobotany</i> , 2002, 11, 17-22.	2.1	46
9	An investigation of processing and consumption of pulses among prehistoric societies: archaeobotanical, experimental and ethnographic evidence from Greece. <i>Vegetation History and Archaeobotany</i> , 2011, 20, 381-396.	2.1	45
10	Millet, the late comer: on the tracks of <i>Panicum miliaceum</i> in prehistoric Greece. <i>Archaeological and Anthropological Sciences</i> , 2016, 8, 51-63.	1.8	44
11	Ground cereal food preparations from Greece: the prehistory and modern survival of traditional Mediterranean "fast foods". <i>Archaeological and Anthropological Sciences</i> , 2011, 3, 19-39.	1.8	42
12	Harvesting the "wild"? Exploring the context of fruit and nut exploitation at Neolithic Dikili Tash, with special reference to wine. <i>Vegetation History and Archaeobotany</i> , 2015, 24, 35-46.	2.1	38
13	Prehistoric cereal foods of southeastern Europe: An archaeobotanical exploration. <i>Journal of Archaeological Science</i> , 2019, 104, 97-113.	2.4	31
14	Detecting seasonal movement from animal dung: an investigation in Neolithic northern Greece. <i>Antiquity</i> , 2007, 81, 1053-1064.	1.0	28
15	Local domestication or diffusion? Insights into viticulture in Greece from Neolithic to Archaic times, using geometric morphometric analyses of archaeological grape seeds. <i>Journal of Archaeological Science</i> , 2021, 125, 105263.	2.4	25
16	Grain versus chaff: identifying a contrast between grain-rich and chaff-rich sites in the Neolithic of northern Greece. <i>Vegetation History and Archaeobotany</i> , 2005, 14, 259-267.	2.1	24
17	Towards a distinction between digested and undigested glume bases in the archaeobotanical record from Neolithic northern Greece: A preliminary experimental investigation. <i>Environmental Archaeology</i> , 2013, 18, 31-42.	1.2	24
18	Mashes to Mashes, Crust to Crust. Presenting a novel microstructural marker for malting in the archaeological record. <i>PLoS ONE</i> , 2020, 15, e0231696.	2.5	24

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19	Did Greek colonisation bring olive growing to the north? An integrated archaeobotanical investigation of the spread of <i>Olea europaea</i> in Greece from the 7th to the 1st millennium bc. <i>Vegetation History and Archaeobotany</i> , 2018, 27, 177-195.	2.1	23
20	After the harvest: investigating the role of food processing in past human societies. <i>Archaeological and Anthropological Sciences</i> , 2011, 3, 1-5.	1.8	19
21	Brewing beer in wine country? First archaeobotanical indications for beer making in Early and Middle Bronze Age Greece. <i>Vegetation History and Archaeobotany</i> , 2018, 27, 611-625.	2.1	19
22	Culinary landscapes and identity in prehistoric Greece. , 2017, , 169-193.		19
23	Lallemantia, an imported or introduced oil plant in Bronze Age northern Greece. <i>Vegetation History and Archaeobotany</i> , 2005, 14, 571-577.	2.1	18
24	More than meets the eye: new archaeobotanical evidence on Bronze Age viticulture and wine making in the Peloponnese, Greece. <i>Vegetation History and Archaeobotany</i> , 2020, 29, 35-50.	2.1	18
25	Flax in Neolithic and Bronze Age Greece: archaeobotanical evidence. <i>Vegetation History and Archaeobotany</i> , 2011, 20, 549-560.	2.1	14
26	An experimental approach for tracing olive processing residues in the archaeobotanical record, with preliminary examples from Tell Tweini, Syria. <i>Vegetation History and Archaeobotany</i> , 2011, 20, 471-478.	2.1	13
27	Deciphering ancient "recipes" from charred cereal fragments: An integrated methodological approach using experimental, ethnographic and archaeological evidence. <i>Journal of Archaeological Science</i> , 2021, 128, 105347.	2.4	11
28	How do you like your cereal? A qualitative and quantitative use-wear analysis on archaeological grinding tools from prehistoric Greek sites. <i>Wear</i> , 2021, 476, 203636.	3.1	9
29	The Hoard of the Rings. "Odd" annular bread-like objects as a case study for cereal-product diversity at the Late Bronze Age hillfort site of Stillfried (Lower Austria). <i>PLoS ONE</i> , 2019, 14, e0216907.	2.5	7
30	Reinvigorating Modern Breadmaking Based on Ancient Practices and Plant Ingredients, with Implementation of a Physicochemical Approach. <i>Foods</i> , 2021, 10, 789.	4.3	7
31	Distinguishing ripe spelt from processed green spelt (GrÃ¼nkern) grains: Methodological aspects and the case of early La TÃªne Hochdorf (Vaihingen a.d. Enz, Germany). <i>Journal of Archaeological Science</i> , 2020, 118, 105143.	2.4	5
32	Exploring Diversity in Neolithic Agropastoral Management in Mainland Greece Using Stable Isotope Analysis. <i>Environmental Archaeology</i> , 2023, 28, 62-85.	1.2	5
33	Title is missing!. , 2020, 15, e0231696.		0
34	Title is missing!. , 2020, 15, e0231696.		0
35	Title is missing!. , 2020, 15, e0231696.		0
36	Title is missing!. , 2020, 15, e0231696.		0