

Georgia Tsartsidou

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

519
citations

1163117

8
h-index

1372567

10
g-index

11
all docs

11
docs citations

11
times ranked

622
citing authors

#	ARTICLE	IF	CITATIONS
1	The phytolith archaeological record: strengths and weaknesses evaluated based on a quantitative modern reference collection from Greece. <i>Journal of Archaeological Science</i> , 2007, 34, 1262-1275.	2.4	170
2	Ethnoarchaeological study of phytolith assemblages from an agro-pastoral village in Northern Greece (Sarakini): development and application of a Phytolith Difference Index. <i>Journal of Archaeological Science</i> , 2008, 35, 600-613.	2.4	83
3	Where are the roofs? A geo-ethnoarchaeological study of mud brick structures and their collapse processes, focusing on the identification of roofs. <i>Archaeological and Anthropological Sciences</i> , 2014, 6, 73-92.	1.8	68
4	Sedimentary processes involved in mud brick degradation in temperate environments: a micromorphological approach in an ethnoarchaeological context in northern Greece. <i>Journal of Archaeological Science</i> , 2014, 41, 556-567.	2.4	57
5	Use of space in a Neolithic village in Greece (Makri): phytolith analysis and comparison of phytolith assemblages from an ethnographic setting in the same area. <i>Journal of Archaeological Science</i> , 2009, 36, 2342-2352.	2.4	56
6	Tephra correlations and climatic events between the MIS6/5 transition and the beginning of MIS3 in Theopetra Cave, central Greece. <i>Quaternary Science Reviews</i> , 2015, 118, 170-181.	3.0	41
7	Palaeoenvironmental reconstruction and flora exploitation at the Palaeolithic cave of Theopetra, central Greece: the evidence from phytolith analysis. <i>Archaeological and Anthropological Sciences</i> , 2015, 7, 169-185.	1.8	23
8	Domestic and ritual use of plants and fuels in the neolithic cave of Alepotrypa, southern Peloponnese, Greece: The wood charcoal and phytolith evidence. <i>Quaternary International</i> , 2017, 457, 211-227.	1.5	8
9	People and plants. Piecing together archaeological and archaeobotanical data to reconstruct plant use and craft activities in Mycenaean Tiryns. <i>Opuscula</i> , 2016, 9, 93-132.	0.4	8
10	Grinding in a hollow? Phytolith evidence for pounding cereals in bedrock mortars at Paliambela Kolindros, an Early Neolithic site in Macedonia, North Greece. <i>Archaeological and Anthropological Sciences</i> , 2020, 12, 1.	1.8	5
11	Phytolith Analysis. , 2017, , 153-156.		0