

Juan JosÃ© GarcÃ­a-Granero

List of Publications by Year in descending order

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Version: 2024-02-01

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papers

525
citations

759233

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23
all docs

23
docs citations

23
times ranked

451
citing authors

#	ARTICLE	IF	CITATIONS
1	Microbotanical Evidence of Domestic Cereals in Africa 7000 Years Ago. PLoS ONE, 2014, 9, e110177.	2.5	96
2	Millet microremains“an alternative approach to understand cultivation and use of critical crops in Prehistory. Archaeological and Anthropological Sciences, 2016, 8, 17-28.	1.8	71
3	Millets and Herders: The Origins of Plant Cultivation in Semiarid North Gujarat (India). Current Anthropology, 2016, 57, 149-173.	1.6	43
4	A tale of multi-proxies: integrating macro- and microbotanical remains to understand subsistence strategies. Vegetation History and Archaeobotany, 2015, 24, 121-133.	2.1	42
5	Plant exploitation in Neolithic Sudan: A review in the light of new data from the cemeteries R12 and Chaba. Quaternary International, 2016, 412, 36-53.	1.5	42
6	Directions in current and future phytolith research. Journal of Archaeological Science, 2016, 68, 112-117.	2.4	36
7	A microarchaeological approach for the study of pits. Environmental Archaeology, 2015, 20, 390-405.	1.2	35
8	Soviet military maps and archaeological survey in the Samarkand region. Journal of Cultural Heritage, 2013, 14, 270-276.	3.3	30
9	A methodological approach to the study of microbotanical remains from grinding stones: a case study in northern Gujarat (India). Vegetation History and Archaeobotany, 2017, 26, 43-57.	2.1	20
10	Resilience of small-scale societies’ livelihoods: a framework for studying the transition from food gathering to food production. Ecology and Society, 2016, 21, .	2.3	15
11	Geometric morphometric analysis of <i>Setaria italica</i> (L.) P. Beauv. (foxtail millet) and <i>Brachiaria ramosa</i> (L.) Stapf. (browntop millet) and its implications for understanding the biogeography of small millets. Vegetation History and Archaeobotany, 2016, 25, 303-310.	2.1	15
12	Starch taphonomy, equifinality and the importance of context: Some notes on the identification of food processing through starch grain analysis. Journal of Archaeological Science, 2020, 124, 105267.	2.4	15
13	Investigating fuel and fireplaces with a combination of phytoliths and multi-element analysis; an ethnographic experiment. Vegetation History and Archaeobotany, 2017, 26, 75-83.	2.1	13
14	What is on the craftsmenâ€™s menu? Plant consumption at Datrana, a 5000-year-old lithic blade workshop in North Gujarat, India. Archaeological and Anthropological Sciences, 2017, 9, 251-263.	1.8	11
15	Cooking plant foods in the northern Aegean: Microbotanical evidence from Neolithic Stavroupoli (Thessaloniki, Greece). Quaternary International, 2018, 496, 140-151.	1.5	11
16	From Storage to Disposal: a Holistic Microbotanical Approach to Domestic Plant Preparation and Consumption Activities in Late Minoan Gypsades, Crete. Journal of Archaeological Method and Theory, 2021, 28, 307-331.	3.0	6
17	Beyond staple crops: exploring the use of “invisible” plant ingredients in Minoan cuisine through starch grain analysis on ceramic vessels. Archaeological and Anthropological Sciences, 2021, 13, 1.	1.8	6
18	A Long-Term Assessment of the Use of <i>Phoenix theophrasti</i> Greuter (Cretan Date Palm): The Ethnobotany and Archaeobotany of a Neglected Palm. Journal of Ethnobiology, 2020, 40, 101-114.	2.1	6

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19	Integrating Lipid and Starch Grain Analyses From Pottery Vessels to Explore Prehistoric Foodways in Northern Gujarat, India. <i>Frontiers in Ecology and Evolution</i> , 2022, 10, .	2.2	5
20	CONSTRUCTING THE "URBAN PROFILE" OF AN ANCIENT GREEK CITY: EVIDENCE FROM THE OLYNTHOS PROJECT. <i>Annual of the British School at Athens</i> , 2020, 115, 329-378.	0.5	3
21	Sickles and Forks: Traditional Rural Knowledge of Agricultural Practises and Its Possible Applications in Archaeology. , 2016, , 241-252.		2
22	Resilient herders: A deeply stratified multiperiod habitation site in northwestern Mongolia. <i>Archaeological Research in Asia</i> , 2022, 30, 100371.	0.7	1
23	Microlithic variation and the Mesolithic occupations of western India. <i>PLoS ONE</i> , 2022, 17, e0267654.	2.5	1