Juan José GarcÃ-a-Granero

List of Publications by Year in descending order

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Version: 2024-02-01



#	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 Ghaba. 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 Setaria italica (L.) P. Beauv. (foxtail millet) and Brachiaria ramosa (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 craftsmen'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 â€~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

#	Article	IF	CITATIONS
19	Integrating Lipid and Starch Grain Analyses From Pottery Vessels to Explore Prehistoric Foodways in Northern Gujarat, India. Frontiers in Ecology and Evolution, 2022, 10, .	2.2	5
20	CONSTRUCTING THE â€~URBAN PROFILE' OF AN ANCIENT GREEK CITY: EVIDENCE FROM THE OLYNTHOS PRO Annual of the British School at Athens, 2020, 115, 329-378.	DJ₽CŢ.	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. Archaeological Research in Asia, 2022, 30, 100371.	0.7	1
23	Microlithic variation and the Mesolithic occupations of western India. PLoS ONE, 2022, 17, e0267654.	2.5	1