## Clarissa Cagnato

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3358114/publications.pdf

Version: 2024-02-01

1478505 1125743 14 209 13 6 citations h-index g-index papers 17 17 17 216 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	HuacaÂAmarilla, un espace funéraire andin unique dédié à l'inhumation de fÅ"tus, de nouveau-nés, on nourrissons et de jeunes enfants du IXe au XVeÂsiècle (Désert de Sechura, Pérou). Bulletins Et Memoires De La Societe D'Anthropologie De Paris, 2022, 34, .	de 0.1	1
2	Developing a Reference Collection for Starch Grain Analysis in Early Neolithic Western Temperate Europe. Open Archaeology, 2021, 7, 1035-1053.	0.8	6
3	Boiled, fried, or roasted? Determining culinary practices in Medieval France through multidisciplinary experimental approaches. Journal of Archaeological Science: Reports, 2021, 35, 102715.	0.5	8
4	Food practices of the first farmers of Europe: Combined use-wear and microbotanical studies of Early Neolithic grinding tools from the Paris Basin. Journal of Archaeological Science: Reports, 2021, 36, 102764.	0.5	4
5	Eat and Die: The Last Meal of Sacrificed Chimú Camelids at Huanchaquito-Las Llamas, Peru, as Revealed by Starch Grain Analysis. Latin American Antiquity, 2021, 32, 595-611.	0.6	5
6	GATHERING AND SOWING ACROSS THE CENTRAL MAYA LOWLANDS: A REVIEW OF PLANT USE BY PRECERAMIC PEOPLES AND THE EARLY TO MIDDLE PRECLASSIC MAYA. Ancient Mesoamerica, 2021, 32, 486-501.	0.3	5
7	Monumental architecture at Aguada Fénix and the rise of Maya civilization. Nature, 2020, 582, 530-533.	27.8	114
8	Ancillary economic activities in a Classic Maya regal palace: A multiproxy approach. Geoarchaeology - an International Journal, 2019, 34, 768-782.	1.5	9
9	Sweet, weedy and wild: macrobotanical remains from a Late Classic (8th century ad) feasting deposit discovered at La Corona, an ancient Maya settlement. Vegetation History and Archaeobotany, 2018, 27, 241-252.	2.1	5
10	Shedding Light on the Nightshades (Solanaceae) Used by the Ancient Maya: a Review of Existing Data, and New Archeobotanical (Macro- and Microbotanical) Evidence from Archeological Sites in Guatemala. Economic Botany, 2018, 72, 180-195.	1.7	7
11	UNDERGROUND PITS ( <i>CHULTUNES</i> ) IN THE SOUTHERN MAYA LOWLANDS: EXCAVATION RESULTS FROM CLASSIC PERIOD MAYA SITES IN NORTHWESTERN PETÉN. Ancient Mesoamerica, 2017, 28, 75-94.	0.3	9
12	Ancient Maya manioc (Manihot esculenta Crantz) consumption: Starch grain evidence from late to terminal classic (8th–9th century CE) occupation at La Corona, northwestern Petén, Guatemala. Journal of Archaeological Science: Reports, 2017, 16, 276-286.	0.5	11
13	Strolling Through Madame Mandeville's Garden: The Real and Imagined Landscape of Eighteenth Century New Orleans, Louisiana. Journal of Ethnobiology, 2015, 35, 235-261.	2.1	1
14	A Multi-Dimensional Approach to Investigate Use-Related Biogenic Residues on Palaeolithic Ground Stone Tools. Environmental Archaeology, $0$ , , $1$ -29.	1.2	14