Jane Gaastra

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9471115/publications.pdf

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		1040056	1125743	
13	179	9	13	
papers	citations	h-index	g-index	
15	15	15	176	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	Between the Danube and the Deep Blue Sea: Zooarchaeological Meta-Analysis Reveals Variability in the Spread and Development of Neolithic Farming across the Western Balkans. Open Quaternary, 2016, 2, .	1.0	39
2	Gaining traction on cattle exploitation: zooarchaeological evidence from the Neolithic Western Balkans. Antiquity, 2018, 92, 1462-1477.	1.0	31
3	Shipping sheep or creating cattle: domesticate size changes with Greek colonisation in Magna Graecia. Journal of Archaeological Science, 2014, 52, 483-496.	2.4	18
4	Bones and Seeds: An Integrated Approach to Understanding the Spread of Farming across the Western Balkans. Environmental Archaeology, 2022, 27, 44-60.	1.2	15
5	Material cosmopolitanism: the entrepot of Harlaa as an Islamic gateway to eastern Ethiopia. Antiquity, 2021, 95, 487-507.	1.0	14
6	Animal Economies and Islamic Conversion in Eastern Ethiopia: Zooarchaeological Analyses from Harlaa, Harar and Ganda Harla. Journal of African Archaeology, 2020, 18, 181-208.	0.6	12
7	Farming data: Testing climatic and palaeoenvironmental effect on Neolithic Adriatic stockbreeding and hunting through zooarchaeological meta-analysis. Holocene, 2018, 28, 1181-1196.	1.7	11
8	There and back again: A zooarchaeological perspective on Early and Middle Bronze Age urbanism in the southern Levant. PLoS ONE, 2020, 15, e0227255.	2.5	10
9	A Species Specific Investigation Into Sheep and Goat Husbandry During theÂEarly European Neolithic. Environmental Archaeology, 2022, 27, 8-19.	1.2	6
10	Animal Remains from Ritual Sites: A Cautionary Tale from the Eastern Adriatic. International Journal of Osteoarchaeology, 2018, 28, 18-30.	1.2	5
11	Landscapes, climate and choice: Examining patterns in animal provisioning across the Near East c. 13,000-0 BCE. Quaternary International, 2021, 595, 54-87.	1.5	4
12	The Quadratic Crown Height Method and bovidae: Ageing sheep (Ovis aries), goats (Capra hircus) and cattle (Bos taurus). Journal of Archaeological Science: Reports, 2016, 10, 172-190.	0.5	3
13	Filling the gap: A microscopic zooarchaeological approach to changes in butchering technology during the Early and Middle Bronze periods at Tall ZirÄ´a, Jordan. Palestine Exploration Quarterly, 0, ,	0.7	О