

Ioannis Kontopoulos

List of Publications by Year in descending order

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Version: 2024-02-01

15
papers

626
citations

1040056

9
h-index

1125743

13
g-index

15
all docs

15
docs citations

15
times ranked

1007
citing authors

#	ARTICLE	IF	CITATIONS
1	Diagenesis of archaeological bone and tooth. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2018, 491, 21-37.	2.3	207
2	Ancient cattle genomics, origins, and rapid turnover in the Fertile Crescent. <i>Science</i> , 2019, 365, 173-176.	12.6	138
3	Petrous bone diagenesis: a multi-analytical approach. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2019, 518, 143-154.	2.3	48
4	Preparation of bone powder for FTIR-ATR analysis: The particle size effect. <i>Vibrational Spectroscopy</i> , 2018, 99, 167-177.	2.2	46
5	Experimental taphonomy: post-mortem microstructural modifications in <i>Sus scrofa domestica</i> bone. <i>Forensic Science International</i> , 2016, 266, 320-328.	2.2	43
6	The genomic history of the Aegean palatial civilizations. <i>Cell</i> , 2021, 184, 2565-2586.e21.	28.9	43
7	Screening archaeological bone for palaeogenetic and palaeoproteomic studies. <i>PLoS ONE</i> , 2020, 15, e0235146.	2.5	34
8	Bone diagenesis in a Mycenaean secondary burial (Kastrouli, Greece). <i>Archaeological and Anthropological Sciences</i> , 2019, 11, 5213-5230.	1.8	31
9	CREMATION VS. INHUMATION: MODELING CULTURAL CHANGES IN FUNERARY PRACTICES FROM THE MESOLITHIC TO THE MIDDLE AGES IN BELGIUM USING KERNEL DENSITY ANALYSIS ON ¹⁴ C DATA. <i>Radiocarbon</i> , 2020, 62, 1809-1832.	1.8	17
10	Estimating age-at-death in burnt adult human remains using the <i>Falys</i> method. <i>American Journal of Physical Anthropology</i> , 2021, 175, 128-136.	2.1	7
11	These boots are made for burninâ€™: Inferring the position of the corpse and the presence of leather footwears during cremation through isotope (¹³ C, ¹⁸ O) and infrared (FTIR) analyses of experimentally burnt skeletal remains. <i>PLoS ONE</i> , 2021, 16, e0257199.	2.5	5
12	Is it hot enough? A multi-proxy approach shows variations in cremation conditions during the Metal Ages in Belgium. <i>Journal of Archaeological Science</i> , 2021, 136, 105509.	2.4	4
13	Rapid loss of endogenous DNA in pig bone buried in five different environments. <i>Archaeometry</i> , 2020, 62, 827-846.	1.3	2
14	Is it Hot Enough? A Multi-Proxy Approach Shows Variations in Cremation Conditions During the Metal Ages in Belgium. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1
15	Comparing biological and pathological factors affecting osteocalcin concentrations in archaeological skeletal remains. <i>Journal of Archaeological Science: Reports</i> , 2020, 34, 102573.	0.5	0