

Catriona Pickard

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2869012/publications.pdf>

Version: 2024-02-01

19
papers

283
citations

1040056

9
h-index

996975

15
g-index

19
all docs

19
docs citations

19
times ranked

456
citing authors

#	ARTICLE	IF	CITATIONS
1	Large-scale migration into Britain during the Middle to Late Bronze Age. <i>Nature</i> , 2022, 601, 588-594.	27.8	86
2	Post-glacial hunter-gatherer subsistence patterns in Britain: dietary reconstruction using FRUITS. <i>Archaeological and Anthropological Sciences</i> , 2020, 12, 1.	1.8	10
3	The effect of diet and sociopolitical change on physiological stress and behavior in late Roman–Early Byzantine (300–700 AD) and Islamic (902–1,235 AD) populations from Ibiza, Spain. <i>American Journal of Physical Anthropology</i> , 2020, 172, 189-213.	2.1	5
4	Variability along the frontier: stable carbon and nitrogen isotope ratio analysis of human remains from the Late Roman–Early Byzantine cemetery site of Joan Planells, Ibiza, Spain. <i>Archaeological and Anthropological Sciences</i> , 2019, 11, 3783-3796.	1.8	12
5	Early Holocene Sea Fishing in Western Scotland: An Experimental Study. <i>Journal of Island and Coastal Archaeology</i> , 2019, 14, 426-450.	1.4	0
6	Isotopic evidence for dietary diversity at the mediaeval Islamic necropolis of Can Fonoll (10th to 13th) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	0.5	7
7	Animal keeping in Chalcolithic north-central Anatolia: what can stable isotope analysis add?. <i>Archaeological and Anthropological Sciences</i> , 2017, 9, 1349-1362.	1.8	11
8	Diet at Late Chalcolithic ̄aml̄±bel Tarlas̄±, north-central Anatolia: An isotopic perspective. <i>Journal of Archaeological Science: Reports</i> , 2016, 5, 296-306.	0.5	4
9	The ̄Clisurean̄™ finds from Climente II cave, Iron Gates, Romania. <i>Quaternary International</i> , 2016, 423, 303-314.	1.5	4
10	Northern outpost of the Caliphate: maintaining military forces in a hostile environment (the Dariali) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	1.0	10
11	Food for Thought: Re-Assessing Mesolithic Diets in the Iron Gates. <i>Radiocarbon</i> , 2015, 57, 689-699.	1.8	14
12	Reply to Nehlich and Borī±'s ̄œResponse to Bonsall et al. ̄Food for Thought: Re-Assessing Mesolithic Diets in the Iron Gates̄™̄. <i>Radiocarbon</i> , 2015, 57, 705-706.	1.8	1
13	New AMS ¹⁴C Dates for Human Remains from Stone Age Sites in the Iron Gates Reach of the Danube, Southeast Europe. <i>Radiocarbon</i> , 2015, 57, 33-46.	1.8	34
14	Stable isotope and dental pathology evidence for diet in late Roman Winchester, England. <i>Journal of Archaeological Science: Reports</i> , 2015, 2, 128-140.	0.5	14
15	CHARACTERIZATION OF LATE CHALCOLITHIC MICRŌBEADS FROM ̄AMLIBEL TARLASI, NORTH̄CENTRAL ANATOLIA. <i>Archaeometry</i> , 2013, 55, 14-32.	1.3	12
16	Boats and Pioneer Settlement: The Scottish Dimension. <i>Norwegian Archaeological Review</i> , 2013, 46, 87-90.	0.4	5
17	Interrelationship of age and diet in Romaniā™s oldest human burial. <i>Die Naturwissenschaften</i> , 2012, 99, 321-325.	1.6	10
18	Autistic Spectrum Disorder in Prehistory. <i>Cambridge Archaeological Journal</i> , 2011, 21, 357-364.	0.9	5

#	ARTICLE	IF	CITATIONS
19	Deep-Sea Fishing in the European Mesolithic: Fact or Fantasy?. European Journal of Archaeology, 2004, 7, 273-290.	0.5	39