## Canan Cakirlar

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6220903/publications.pdf

Version: 2024-02-01

42 papers 1,061 citations

759233 12 h-index 454955 30 g-index

42 all docs

42 docs citations

42 times ranked 1597 citing authors

#	Article	IF	CITATIONS
1	Pig Domestication and Human-Mediated Dispersal in Western Eurasia Revealed through Ancient DNA and Geometric Morphometrics. Molecular Biology and Evolution, 2013, 30, 824-832.	8.9	196
2	Ancient goat genomes reveal mosaic domestication in the Fertile Crescent. Science, 2018, 361, 85-88.	12.6	149
3	Data Sharing Reveals Complexity in the Westward Spread of Domestic Animals across Neolithic Turkey. PLoS ONE, 2014, 9, e99845.	2.5	138
4	Ancient pigs reveal a near-complete genomic turnover following their introduction to Europe. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 17231-17238.	7.1	101
5	The genetic prehistory of domesticated cattle from their origin to the spread across Europe. BMC Genetics, 2015, 16, 54.	2.7	100
6	The evolution of animal husbandry in Neolithic central-west Anatolia: the zooarchaeological record from Ulucak HöyÃ⅓k (c. 7040–5660 cal. BC, Izmir, Turkey). Anatolian Studies, 2012, 62, 1-33.	0.3	33
7	Pollen-inferred regional vegetation patterns and demographic change in Southern Anatolia through the Holocene. Holocene, 2019, 29, 728-741.	1.7	31
8	Combined osteomorphological, isotopic, aDNA, and ZooMS analyses of sheep and goat remains from Neolithic Ulucak, Turkey. Archaeological and Anthropological Sciences, 2019, 11, 1669-1681.	1.8	26
9	Pigs in Sight: Late Bronze Age Pig Husbandries in the Aegean and Anatolia. Journal of Field Archaeology, 2020, 45, 315-333.	1.3	26
10	Towards configuring the neolithisation of Aegean Turkey. Documenta Praehistorica, 0, 40, 21-29.	1.0	26
11	Patterns of animal exploitation in western Turkey. , 2017, , .		20
12	Exploring Space, Economy, and Interregional Interaction at a Second-Millennium B.C.E. Citadel in Central Western Anatolia: 2014–2017 Research at Kaymakçı. American Journal of Archaeology, 2018, 122, 645-688.	0.1	17
13	Beginnings of the Neolithic in Southeast Europe: the Early Neolithic sequence and absolute dates from Džuljunica-SmărdeÅį (Bulgaria). Documenta Praehistorica, 0, 41, 51-77.	1.0	17
14	Neolithic Dairy Technology at the European-Anatolian Frontier: Implications of Archaeozoological Evidence from Ulucak H¶yük, İzmir, Turkey, ca. 7000–5700 cal. BC. Anthropozoologica, 2012, 47, 77-98.	0.5	16
15	â€When elephants battle, the grass suffers.' Power, ivory and the Syrian elephant. Levant, 2016, 48, 167-183.	0.9	13
16	Caravans, camel wrestling and cowrie shells: towards a social zooarchaeology of camel hybridization in anatolia and adjacent eegions. Anthropozoologica, 2014, 49, 237-252.	0.5	12
17	New Evidence for Fish Processing in the Ancient Eastern Mediterranean: Formalised <i>Epinephelus</i> Butchery in Fifth Century <scp>bc</scp> Kinet Höyük, Turkey. International Journal of Osteoarchaeology, 2016, 26, 3-16.	1.2	12
18	Teaching Open Science: Published Data and Digital Literacy in Archaeology Classrooms. Advances in Archaeological Practice, 2018, 6, 144-156.	1.2	12

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19	Rural Agricultural Economies and Military Provisioning at Roman Gordion (Central Turkey). Environmental Archaeology, 2019, 24, 91-105.	1.2	11
20	Between Anatolia and the Aegean: Epipalaeolithic and Mesolithic Foragers of the Karaburun Peninsula. Journal of Field Archaeology, 2020, 45, 479-497.	1.3	10
21	Specialized cattle farming in the Neolithic Rhine-Meuse Delta: Results from zooarchaeological and stable isotope (δ180, δ13C, δ15N) analyses. PLoS ONE, 2020, 15, e0240464.	2.5	10
22	Adaptation, identity, and innovation in Neolithic and Chalcolithic Western Anatolia (6800–3000Âcal.ÂBC): The evidence from aquatic mollusk shells. Quaternary International, 2015, 390, 117-125.	1.5	9
23	Judging a reindeer by its teeth: A userâ€friendly tooth wear and eruption pattern recording scheme to estimate ageâ€atâ€death in reindeer ( <i>Rangifer tarandus</i> ). International Journal of Osteoarchaeology, 2021, 31, 417-428.	1.2	9
24	Agropastoral Economies and Land Use in Bronze Age Western Anatolia. Environmental Archaeology, 2022, 27, 539-553.	1.2	8
25	Dealing with domestic animals in the fifth millennium cal BC Dutch wetlands:. , 2020, , 263-288.		8
26	Tracking turtles in the past: zooarchaeological evidence for human-turtle interactions in the ancient Eastern Mediterranean. Antiquity, 2021, 95, 125-141.	1.0	7
27	Bonify 1.0: evaluating virtual reference collections in teaching and research. Archaeological and Anthropological Sciences, 2019, 11, 5705-5716.	1.8	6
28	No compelling evidence for early small-scale animal husbandry in Atlantic NW Europe. Scientific Reports, 2022, 12, 1387.	3.3	6
29	Pigs and polities in Iron Age and Roman Anatolia: An interregional zooarchaeological analysis. Quaternary International, 2023, 662-663, 47-62.	1.5	6
30	Reading between the lines: $\hat{l}$ 180 and $\hat{l}$ 13C isotopes of Unio elongatulus shell increments as proxies for local palaeoenvironments in mid-Holocene northern Syria. Archaeological and Anthropological Sciences, 2013, 5, 85-94.	1.8	5
31	Hunting before herding: A zooarchaeological and stable isotopic study of suids (Sus sp.) at Hardinxveld-Giessendam, the Netherlands (5450–4250 cal BC). PLoS ONE, 2022, 17, e0262557.	2.5	5
32	Potential applications of biomolecular archaeology to the ecohistory of sea turtles and groupers in Levant coastal antiquity. Journal of Archaeological Science: Reports, 2021, 36, 102872.	0.5	4
33	Pigs and humans in Early Neolithic South-eastern Europe. Documenta Praehistorica, 0, 45, 38-51.	1.0	4
34	A possible Late Pleistocene forager site from the Karaburun Peninsula, western Turkey. Antiquity, 2018, 92, .	1.0	3
35	Lipid residue analysis on Swifterbant pottery (c. 5000–3800Âcal BC) in the Lower Rhine-Meuse area (the) Tj E process. Journal of Archaeological Science: Reports, 2021, 36, 102812.	「Qq1 1 0.7 0.5	784314 rgB <mark>T</mark> / 2
36	The emergence and evolution of Neolithic cattle farming in southeastern Europe: New zooarchaeological and stable isotope data from Džuljunica-SmărdeÅį, in northeastern Bulgaria (ca.) Tj ETQq	O OoOargBT	/Overlock 10

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37	Animal husbandry in Classical and Hellenistic Thessaly (Central Greece): A zooarchaeological perspective from Almiros. Journal of Archaeological Science: Reports, 2021, 39, 103164.	0.5	1
38	Domestication, diffusion and hybridization of the Bactrian camel. , 2020, , 21-26.		1
39	Artefacts made out of bone and related materials: raw material, manufacture, typology and use. Levant, 2016, 48, 152-153.	0.9	O
40	Archaeology, archaeozoology and the study of pastoralism in the Near East. Antiquity, 2017, 91, 1375-1378.	1.0	0
41	Michael J. Allen, ed. Molluscs in Archaeology: Methods, Approaches and Applications (Studying) Tj ETQq1 1 0.78	4314 rgBT 0.5	/Overlock 10 0
42	Honderd jaar archeozoölogie in Groningen. Paleo-aktueel, 2021, , 107-118.	0.1	0