

Cheryl A Makarewicz

List of Publications by Year in descending order

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Version: 2024-02-01

32
papers

890
citations

567281

15
h-index

501196

28
g-index

33
all docs

33
docs citations

33
times ranked

1187
citing authors

#	ARTICLE	IF	CITATIONS
1	The origins and spread of domestic horses from the Western Eurasian steppes. <i>Nature</i> , 2021, 598, 634-640.	27.8	142
2	Bronze Age population dynamics and the rise of dairy pastoralism on the eastern Eurasian steppe. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, E11248-E11255.	7.1	135
3	Winter pasturing practices and variable fodder provisioning detected in nitrogen ($\delta^{15}\text{N}$) and carbon ($\delta^{13}\text{C}$) isotopes in sheep dentinal collagen. <i>Journal of Archaeological Science</i> , 2014, 41, 502-510.	2.4	68
4	Early integration of pastoralism and millet cultivation in Bronze Age Eurasia. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2019, 286, 20191273.	2.6	63
5	Oxygen ($\delta^{18}\text{O}$) and carbon ($\delta^{13}\text{C}$) isotopic distinction in sequentially sampled tooth enamel of co-localized wild and domesticated caprines: Complications to establishing seasonality and mobility in herbivores. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2017, 485, 1-15.	2.3	48
6	Intensification in pastoralist cereal use coincides with the expansion of trans-regional networks in the Eurasian Steppe. <i>Scientific Reports</i> , 2019, 9, 8363.	3.3	46
7	More than meat: diversity in caprine harvesting strategies and the emergence of complex production systems during the Late Pre-Pottery Neolithic B. <i>Levant</i> , 2013, 45, 236-261.	0.9	43
8	A pastoralist manifesto: breaking stereotypes and re-conceptualizing pastoralism in the Near Eastern Neolithic. <i>Levant</i> , 2013, 45, 159-174.	0.9	40
9	Vertical transhumance of sheep and goats identified by intra-tooth sequential carbon ($\delta^{13}\text{C}$) and oxygen ($\delta^{18}\text{O}$) isotopic analyses: Evidence from Chalcolithic KÄŕÄŕk HÄŕŕÄŕk, central Turkey. <i>Journal of Archaeological Science</i> , 2017, 86, 68-80.	2.4	40
10	Sequential $\delta^{13}\text{C}$ and $\delta^{18}\text{O}$ analyses of early Holocene bovid tooth enamel: Resolving vertical transhumance in Neolithic domesticated sheep and goats. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2017, 485, 16-29.	2.3	37
11	Harvesting practices and early Neolithic barley cultivation at el-Hemmeh, Jordan. <i>Vegetation History and Archaeobotany</i> , 2012, 21, 85-94.	2.1	35
12	Urban and nomadic isotopic niches reveal dietary connectivities along Central Asia's Silk Roads. <i>Scientific Reports</i> , 2018, 8, 5177.	3.3	31
13	Winter is coming: seasonality of ancient pastoral nomadic practices revealed in the carbon ($\delta^{13}\text{C}$) and nitrogen ($\delta^{15}\text{N}$) isotopic record of Xiongnu caprines. <i>Archaeological and Anthropological Sciences</i> , 2017, 9, 405-418.	1.8	29
14	Isotopic evidence for ceremonial provisioning of Late Bronze age khirigsuurs with horses from diverse geographic locales. <i>Quaternary International</i> , 2018, 476, 70-81.	1.5	19
15	High mitochondrial diversity of domesticated goats persisted among Bronze and Iron Age pastoralists in the Inner Asian Mountain Corridor. <i>PLoS ONE</i> , 2020, 15, e0233333.	2.5	19
16	The adoption of cattle pastoralism in the Arabian Peninsula: A reappraisal. <i>Arabian Archaeology and Epigraphy</i> , 2020, 31, 168-177.	0.3	11
17	Constructing community in the Neolithic of southern Jordan: Quotidian practice in communal architecture. <i>PLoS ONE</i> , 2018, 13, e0193712.	2.5	10
18	Comparing the Use of Magnetic Beads with Ultrafiltration for Ancient Dental Calculus Proteomics. <i>Journal of Proteome Research</i> , 2021, 20, 1689-1704.	3.7	10

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19	Fodder, pasture, and the development of complex society in the Chalcolithic: isotopic perspectives on animal husbandry at Marj Rabba. <i>Archaeological and Anthropological Sciences</i> , 2020, 12, 1.	1.8	9
20	Best practices for selecting samples, analyzing data, and publishing results in isotope archaeology. <i>Quaternary International</i> , 2023, 650, 86-100.	1.5	9
21	Local adoption of animal husbandry in the southern Levant: An isotopic perspective from the Pre-Pottery Neolithic B funerary site of Kfar HaHoresh. <i>Environmental Archaeology</i> , 2016, 21, 199-213.	1.2	8
22	Isotopic evidence for changing human mobility patterns after the disintegration of the Western Roman Empire at the Upper Rhine. <i>Archaeological and Anthropological Sciences</i> , 2019, 11, 2937-2955.	1.8	8
23	Community negotiation and pasture partitioning at the Trypillia settlement of Maidanetske. <i>Antiquity</i> , 2022, 96, 831-847.	1.0	8
24	Horse Paleogenomes and Human-Animal Interactions in Prehistory. <i>Trends in Genetics</i> , 2019, 35, 473-475.	6.7	5
25	Stone lines and burnt bones: ritual elaborations in Xiongnu mortuary arenas of Inner Asia. <i>Antiquity</i> , 2018, 92, 1310-1328.	1.0	4
26	Application of XRD and digital optical microscopy to investigate lapidary technologies in Pre-Pottery Neolithic societies. <i>Journal of Archaeological Science: Reports</i> , 2019, 23, 731-745.	0.5	3
27	Of herds and societies-Seasonal aspects of VinÄa culture herding and land use practices revealed using sequential stable isotope analysis of animal teeth. <i>PLoS ONE</i> , 2021, 16, e0258230.	2.5	2
28	Animal exploitation at a large late Pre-Pottery Neolithic settlement: The zooarchaeological record from es-Sifiya, Jordan. <i>Paleorient</i> , 2020, , 69-82.	0.2	2
29	Title is missing!. , 2020, 15, e0233333.		0
30	Title is missing!. , 2020, 15, e0233333.		0
31	Title is missing!. , 2020, 15, e0233333.		0
32	Title is missing!. , 2020, 15, e0233333.		0