## Cheryl A Makarewicz

List of Publications by Year in descending order

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567281 501196 32 890 15 28 g-index citations h-index papers 33 33 33 1187 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Best practices for selecting samples, analyzing data, and publishing results in isotope archaeology. Quaternary International, 2023, 650, 86-100.	1.5	9
2	Community negotiation and pasture partitioning at the Trypillia settlement of Maidanetske. Antiquity, 2022, 96, 831-847.	1.0	8
3	Comparing the Use of Magnetic Beads with Ultrafiltration for Ancient Dental Calculus Proteomics. Journal of Proteome Research, 2021, 20, 1689-1704.	3.7	10
4	The origins and spread of domestic horses from the Western Eurasian steppes. Nature, 2021, 598, 634-640.	27.8	142
5	Of herds and societies—Seasonal aspects of VinÄa culture herding and land use practices revealed using sequential stable isotope analysis of animal teeth. PLoS ONE, 2021, 16, e0258230.	2.5	2
6	The adoption of cattle pastoralism in the Arabian Peninsula: A reappraisal. Arabian Archaeology and Epigraphy, 2020, 31, 168-177.	0.3	11
7	Fodder, pasture, and the development of complex society in the Chalcolithic: isotopic perspectives on animal husbandry at Marj Rabba. Archaeological and Anthropological Sciences, 2020, 12, 1.	1.8	9
8	High mitochondrial diversity of domesticated goats persisted among Bronze and Iron Age pastoralists in the Inner Asian Mountain Corridor. PLoS ONE, 2020, 15, e0233333.	2.5	19
9	Animal exploitation at a large late Pre-Pottery Neolithic settlement: The zooarchaeological record from es-Sifiya, Jordan. Paleorient, 2020, , 69-82.	0.2	2
10	Title is missing!. , 2020, 15, e0233333.		0
11	Title is missing!. , 2020, 15, e0233333.		O
12	Title is missing!. , 2020, 15, e0233333.		0
13	Title is missing!. , 2020, 15, e0233333.		O
14	Early integration of pastoralism and millet cultivation in Bronze Age Eurasia. Proceedings of the Royal Society B: Biological Sciences, 2019, 286, 20191273.	2.6	63
15	Intensification in pastoralist cereal use coincides with the expansion of trans-regional networks in the Eurasian Steppe. Scientific Reports, 2019, 9, 8363.	3.3	46
16	Horse Paleogenomes and Human–Animal Interactions in Prehistory. Trends in Genetics, 2019, 35, 473-475.	6.7	5
17	Application of XRD and digital optical microscopy to investigate lapidary technologies in Pre-Pottery Neolithic societies. Journal of Archaeological Science: Reports, 2019, 23, 731-745.	0.5	3
18	Isotopic evidence for changing human mobility patterns after the disintegration of the Western Roman Empire at the Upper Rhine. Archaeological and Anthropological Sciences, 2019, 11, 2937-2955.	1.8	8

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19	Isotopic evidence for ceremonial provisioning of Late Bronze age khirigsuurs with horses from diverse geographic locales. Quaternary International, 2018, 476, 70-81.	1.5	19
20	Urban and nomadic isotopic niches reveal dietary connectivities along Central Asia's Silk Roads. Scientific Reports, 2018, 8, 5177.	3.3	31
21	Bronze Age population dynamics and the rise of dairy pastoralism on the eastern Eurasian steppe. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, E11248-E11255.	7.1	135
22	Stone lines and burnt bones: ritual elaborations in Xiongnu mortuary arenas of Inner Asia. Antiquity, 2018, 92, 1310-1328.	1.0	4
23	Constructing community in the Neolithic of southern Jordan: Quotidian practice in communal architecture. PLoS ONE, 2018, 13, e0193712.	2.5	10
24	Winter is coming: seasonality of ancient pastoral nomadic practices revealed in the carbon ( $\hat{l}'13C$ ) and nitrogen ( $\hat{l}'15N$ ) isotopic record of Xiongnu caprines. Archaeological and Anthropological Sciences, 2017, 9, 405-418.	1,8	29
25	Oxygen ( $\hat{1}$ 18O) and carbon ( $\hat{1}$ 13C) isotopic distinction in sequentially sampled tooth enamel of co-localized wild and domesticated caprines: Complications to establishing seasonality and mobility in herbivores. Palaeogeography, Palaeoclimatology, Palaeoecology, 2017, 485, 1-15.	2.3	48
26	Sequential $\hat{1}$ C and $\hat{1}$ SO analyses of early Holocene bovid tooth enamel: Resolving vertical transhumance in Neolithic domesticated sheep and goats. Palaeogeography, Palaeoclimatology, Palaeoecology, 2017, 485, 16-29.	2.3	37
27	Vertical transhumance of sheep and goats identified by intra-tooth sequential carbon (δ13C) and oxygen (δ18O) isotopic analyses: Evidence from Chalcolithic Köşk Höyük, central Turkey. Journal of Archaeological Science, 2017, 86, 68-80.	2.4	40
28	Local adoption of animal husbandry in the southern Levant: An isotopic perspective from the Pre-Pottery Neolithic B funerary site of Kfar HaHoresh. Environmental Archaeology, 2016, 21, 199-213.	1.2	8
29	Winter pasturing practices and variable fodder provisioning detected in nitrogen ( $\hat{1}15N$ ) and carbon ( $\hat{1}13C$ ) isotopes in sheep dentinal collagen. Journal of Archaeological Science, 2014, 41, 502-510.	2.4	68
30	More than meat: diversity in caprine harvesting strategies and the emergence of complex production systems during the Late Pre-Pottery Neolithic B. Levant, 2013, 45, 236-261.	0.9	43
31	A pastoralist manifesto: breaking stereotypes and re-conceptualizing pastoralism in the Near Eastern Neolithic. Levant, 2013, 45, 159-174.	0.9	40
32	Harvesting practices and early Neolithic barley cultivation at el-Hemmeh, Jordan. Vegetation History and Archaeobotany, 2012, 21, 85-94.	2.1	35