

Mary E Prendergast

List of Publications by Year in descending order

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Version: 2024-02-01

36
papers

1,760
citations

257450

24
h-index

345221

36
g-index

40
all docs

40
docs citations

40
times ranked

1991
citing authors

#	ARTICLE	IF	CITATIONS
1	Reconstructing Prehistoric African Population Structure. <i>Cell</i> , 2017, 171, 59-71.e21.	28.9	308
2	Drivers and trajectories of land cover change in East Africa: Human and environmental interactions from 6000 years ago to present. <i>Earth-Science Reviews</i> , 2018, 178, 322-378.	9.1	129
3	The palaeogenetics of cat dispersal in the ancient world. <i>Nature Ecology and Evolution</i> , 2017, 1, .	7.8	113
4	Ancient DNA reveals a multistep spread of the first herders into sub-Saharan Africa. <i>Science</i> , 2019, 365, .	12.6	96
5	Ancient West African foragers in the context of African population history. <i>Nature</i> , 2020, 577, 665-670.	27.8	86
6	Continental Island Formation and the Archaeology of Defaunation on Zanzibar, Eastern Africa. <i>PLoS ONE</i> , 2016, 11, e0149565.	2.5	84
7	78,000-year-old record of Middle and Later Stone Age innovation in an East African tropical forest. <i>Nature Communications</i> , 2018, 9, 1832.	12.8	78
8	Boots on the ground in Africa's ancient DNA "revolution": archaeological perspectives on ethics and best practices. <i>Antiquity</i> , 2018, 92, 803-815.	1.0	63
9	Coastal Subsistence, Maritime Trade, and the Colonization of Small Offshore Islands in Eastern African Prehistory. <i>Journal of Island and Coastal Archaeology</i> , 2016, 11, 211-237.	1.4	62
10	Subsistence mosaics, forager-farmer interactions, and the transition to food production in eastern Africa. <i>Quaternary International</i> , 2018, 489, 101-120.	1.5	59
11	Reconstructing Asian faunal introductions to eastern Africa from multi-proxy biomolecular and archaeological datasets. <i>PLoS ONE</i> , 2017, 12, e0182565.	2.5	53
12	Ancient DNA and deep population structure in sub-Saharan African foragers. <i>Nature</i> , 2022, 603, 290-296.	27.8	51
13	Ethics of DNA research on human remains: five globally applicable guidelines. <i>Nature</i> , 2021, 599, 41-46.	27.8	49
14	Resource intensification in the Late Upper Paleolithic: a view from southern China. <i>Journal of Archaeological Science</i> , 2009, 36, 1027-1037.	2.4	46
15	Earliest known human burial in Africa. <i>Nature</i> , 2021, 593, 95-100.	27.8	44
16	Climate, ecology, and the spread of herding in eastern Africa. <i>Quaternary Science Reviews</i> , 2019, 204, 119-132.	3.0	39
17	Late Pleistocene to Holocene human palaeoecology in the tropical environments of coastal eastern Africa. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2020, 537, 109438.	2.3	37
18	Kansyore fisher-foragers and transitions to food production in East Africa: the view from Wadh Lang'o, Nyanza Province, Western Kenya. <i>Azania</i> , 2010, 45, 83-111.	0.9	35

#	ARTICLE	IF	CITATIONS
19	Dietary Diversity on the Swahili Coast: The Fauna from Two Zanzibar Trading Locales. <i>International Journal of Osteoarchaeology</i> , 2017, 27, 621-637.	1.2	34
20	Reinvestigation of Kuumbi Cave, Zanzibar, reveals Later Stone Age coastal habitation, early Holocene abandonment and Iron Age reoccupation. <i>Azania</i> , 2016, 51, 197-233.	0.9	33
21	Middle Holocene fishing strategies in East Africa: zooarchaeological analysis of Pundo, a Kansyore shell midden in northern Nyanza (Kenya). <i>International Journal of Osteoarchaeology</i> , 2010, 20, 88-112.	1.2	31
22	Pastoral Neolithic Settlement at Luxmanda, Tanzania. <i>Journal of Field Archaeology</i> , 2018, 43, 102-120.	1.3	30
23	Sorting the sheep from the goats in the Pastoral Neolithic: morphological and biomolecular approaches at Luxmanda, Tanzania. <i>Archaeological and Anthropological Sciences</i> , 2019, 11, 3047-3062.	1.8	28
24	Molecular and isotopic evidence for milk, meat, and plants in prehistoric eastern African herder food systems. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 9793-9799.	7.1	25
25	New Dates for Kansyore and Pastoral Neolithic Ceramics in the Eyasi Basin, Tanzania. <i>Journal of African Archaeology</i> , 2014, 12, 89-98.	0.6	23
26	Iron Age hunting and herding in coastal eastern Africa: ZooMS identification of domesticates and wild bovids at Panga ya Saidi, Kenya. <i>Journal of Archaeological Science</i> , 2021, 130, 105368.	2.4	22
27	The Middle to Later Stone Age transition at Panga ya Saidi, in the tropical coastal forest of eastern Africa. <i>Journal of Human Evolution</i> , 2021, 153, 102954.	2.6	18
28	Organic technology in the Pastoral Neolithic: osseous and eggshell artefacts from Luxmanda, Tanzania. <i>Archaeological and Anthropological Sciences</i> , 2019, 11, 1-14.	1.8	13
29	Collagen fingerprinting traces the introduction of caprines to island Eastern Africa. <i>Royal Society Open Science</i> , 2021, 8, 202341.	2.4	10
30	Diversity in East African foraging and food producing communities. <i>Azania</i> , 2010, 45, 1-5.	0.9	8
31	The influence of ancient herders on soil development at Luxmanda, Mbulu Plateau, Tanzania. <i>Catena</i> , 2021, 204, 105376.	5.0	8
32	Diet, economy, and culinary practices at the height of precolonial Swahili urbanism. <i>Journal of Anthropological Archaeology</i> , 2022, 66, 101406.	1.6	6
33	Grinding-stone features from the Pastoral Neolithic at Luxmanda, Tanzania. <i>Antiquity</i> , 2021, 95, .	1.0	5
34	Do human butchery patterns exist? A study of the interaction of randomness and channelling in the distribution of cut marks on long bones. <i>Journal of the Royal Society Interface</i> , 2021, 18, 20200958.	3.4	4
35	Animals and their uses in the Swahili world. , 2017, , 335-349.		4
36	Detecting and mapping the "ephemeral": magnetometric survey of a Pastoral Neolithic settlement at Luxmanda, Tanzania. <i>Antiquity</i> , 2022, 96, 298-318.	1.0	1