

Karen D Lupo

List of Publications by Year in descending order

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Version: 2024-02-01

27
papers

1,294
citations

516710

16
h-index

580821

25
g-index

27
all docs

27
docs citations

27
times ranked

822
citing authors

#	ARTICLE	IF	CITATIONS
1	Population interconnectivity over the past 120,000 years explains distribution and diversity of Central African hunter-gatherers. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2022, 119, e2113936119.	7.1	9
2	Hunter-gatherers on the basin's edge: a preliminary look at Holocene human occupation of Nangara-Komba Shelter, Central African Republic. <i>Azania</i> , 2021, 56, 4-33.	0.9	5
3	The Floating Island Cave mammals: Paleoecology, abundance indices, and human subsistence through a taphonomic lens. <i>Journal of Archaeological Science: Reports</i> , 2021, 37, 102997.	0.5	0
4	Hunters Who Haul with Dogs: Man's Best-Friend or Woman's Little Helper?. <i>Human Ecology</i> , 2021, 49, 707-719.	1.4	3
5	The life history of human foraging: Cross-cultural and individual variation. <i>Science Advances</i> , 2020, 6, eaax9070.	10.3	44
6	Size matters only sometimes: the energy-risk trade-offs of Holocene prey acquisition in the Bonneville basin, western USA. <i>Archaeological and Anthropological Sciences</i> , 2020, 12, 1.	1.8	13
7	Hounds follow those who feed them: What can the ethnographic record of hunter-gatherers reveal about early human-canid partnerships?. <i>Journal of Anthropological Archaeology</i> , 2019, 55, 101081.	1.6	13
8	An elusive record further exposed: additional excavations and chronometric data on human settlement in the northern Congo Basin rain forest, southern Central African Republic. <i>Azania</i> , 2019, 54, 55-74.	0.9	4
9	An elusive record exposed: radiocarbon chronology of late Holocene human settlement in the northern Congo Basin, southern Central African Republic. <i>Azania</i> , 2018, 53, 209-227.	0.9	8
10	When and where do dogs improve hunting productivity? The empirical record and some implications for early Upper Paleolithic prey acquisition. <i>Journal of Anthropological Archaeology</i> , 2017, 47, 139-151.	1.6	41
11	How do Meat Scarcity and Bushmeat Commodification Influence Sharing and Giving among Forest Foragers? A View from the Central African Republic. <i>Human Ecology</i> , 2017, 45, 627-641.	1.4	6
12	When bigger is not better: The economics of hunting megafauna and its implications for Plio-Pleistocene hunter-gatherers. <i>Journal of Anthropological Archaeology</i> , 2016, 44, 185-197.	1.6	81
13	On Intensive Late Holocene Iron Mining and Production in the Northern Congo Basin and the Environmental Consequences Associated with Metallurgy in Central Africa. <i>PLoS ONE</i> , 2015, 10, e0132632.	2.5	20
14	The Taphonomy of Resource Intensification: Zooarchaeological Implications of Resource Scarcity Among Bofi and Aka Forest Foragers. <i>Journal of Archaeological Method and Theory</i> , 2013, 20, 420-447.	3.0	24
15	The Bonneville Estates Rockshelter rodent fauna and changes in Late Pleistocene-Middle Holocene climates and biogeography in the Northern Bonneville Basin, USA. <i>Quaternary Research</i> , 2012, 78, 95-102.	1.7	42
16	Implications of Bofi & Aka ethnoarchaeology in the Congo Basin for understanding Late Holocene technological change. <i>Before Farming</i> , 2011, 2011, 1-14.	0.2	3
17	A dog is for hunting. , 2011, , 4-12.		23
18	Do faunal remains reflect socioeconomic status? An ethnoarchaeological study among Central African farmers in the northern Congo Basin. <i>Journal of Anthropological Archaeology</i> , 2008, 27, 315-325.	1.6	32

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19	Evolutionary Foraging Models in Zooarchaeological Analysis: Recent Applications and Future Challenges. <i>Journal of Archaeological Research</i> , 2007, 15, 143-189.	4.0	173
20	What Explains the Carcass Field Processing and Transport Decisions of Contemporary Hunter-Gatherers? Measures of Economic Anatomy and Zooarchaeological Skeletal Part Representation. <i>Journal of Archaeological Method and Theory</i> , 2006, 13, 19-66.	3.0	114
21	Small prey hunting technology and zooarchaeological measures of taxonomic diversity and abundance: Ethnoarchaeological evidence from Central African forest foragers. <i>Journal of Anthropological Archaeology</i> , 2005, 24, 335-353.	1.6	107
22	Cut and Tooth Mark Distributions on Large Animal Bones: Ethnoarchaeological Data from the Hadza and Their Implications For Current Ideas About Early Human Carnivory. <i>Journal of Archaeological Science</i> , 2002, 29, 85-109.	2.4	180
23	Small-Mammal Data on Early and Middle Holocene Climates and Biotic Communities in the Bonneville Basin, USA. <i>Quaternary Research</i> , 2002, 58, 255-260.	1.7	53
24	Title is missing!. <i>Journal of Archaeological Method and Theory</i> , 2002, 9, 147-179.	3.0	114
25	Archaeological Skeletal Part Profiles and Differential Transport: An Ethnoarchaeological Example from Hadza Bone Assemblages. <i>Journal of Anthropological Archaeology</i> , 2001, 20, 361-378.	1.6	63
26	On Mammalian Taphonomy, Taxonomic Diversity, and Measuring Subsistence Data in Zooarchaeology. <i>American Antiquity</i> , 1995, 60, 496-514.	1.1	43
27	Butchering Marks and Carcass Acquisition Strategies: Distinguishing Hunting From Scavenging in Archaeological Contexts. <i>Journal of Archaeological Science</i> , 1994, 21, 827-837.	2.4	76