## Steven T Goldstein

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11614566/publications.pdf

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15 papers	285 citations	933447 10 h-index	996975 15 g-index
15	15	15	342
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Hunter-gatherer technological organization and responses to Holocene climate change in coastal, lakeshore, and grassland ecologies of eastern Africa. Quaternary Science Reviews, 2022, 280, 107390.	3.0	7
2	Lithic technological organization of the "Elmenteitan―early herders in southern Kenya: Implications for mobility, exchange, and climatic resilience. Journal of Anthropological Archaeology, 2021, 61, 101259.	1.6	7
3	The influence of ancient herders on soil development at Luxmanda, Mbulu Plateau, Tanzania. Catena, 2021, 204, 105376.	5.0	8
4	Knowledge Transmission Through the Lens of Lithic Production: a Case Study from the Pastoral Neolithic of Southern Kenya. Journal of Archaeological Method and Theory, 2019, 26, 679-713.	3.0	14
5	Usable Pasts Forum: Critically Engaging Food Security. African Archaeological Review, 2019, 36, 419-438.	1.4	17
6	Lithic technological strategies of the earliest herders at Lake Turkana, northern Kenya. Antiquity, 2019, 93, 1495-1514.	1.0	9
7	Pastoral Neolithic Settlement at Luxmanda, Tanzania. Journal of Field Archaeology, 2018, 43, 102-120.	1.3	30
8	Mobility, subsistence, and technological strategies of early Holocene hunter-gatherers in the Bolivian Altiplano. Quaternary International, 2018, 473, 190-205.	1.5	10
9	Cemeteries on a moving frontier: Mortuary practices and the spread of pastoralism from the Sahara into eastern Africa. Journal of Anthropological Archaeology, 2018, 51, 187-205.	1.6	30
10	A monumental cemetery built by eastern Africa's first herders near Lake Turkana, Kenya. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 8942-8947.	7.1	53
11	Experimental and archaeological investigations of backed microlith function among Mid-to-Late Holocene herders in southwestern Kenya. Archaeological and Anthropological Sciences, 2017, 9, 1767-1788.	1.8	20
12	The Elmenteitan Obsidian Quarry (GsJj50): New Perspectives on Obsidian Access and Exchange During the Pastoral Neolithic in Southern Kenya. African Archaeological Review, 2017, 34, 43-73.	1.4	18
13	Late Holocene forager-fisher and pastoralist interactions along the Lake Victoria shores, Kenya: Perspectives from portable XRF of obsidian artifacts. Journal of Archaeological Science: Reports, 2017, 11, 717-742.	0.5	15
14	High-altitude adaptation and late Pleistocene foraging in the Bolivian Andes. Journal of Archaeological Science: Reports, 2016, 6, 463-474.	0.5	27
15	QUANTIFYING ENDSCRAPER REDUCTION IN THE CONTEXT OF OBSIDIAN EXCHANGE AMONG EARLY PASTORALISTS IN SOUTHWESTERN KENYA. Lithic Technology, 2014, 39, 3-19.	1.1	20