David E Friesem

List of Publications by Year
in descending order

30 papers	677 citations	623734 14 h-index	580821 25 g-index
31 all docs	31 docs citations	31 times ranked	575 citing authors

#	Article	IF	Citations
1	Degradation of mud brick houses in an arid environment: a geoarchaeological model. Journal of Archaeological Science, 2011, 38, 1135-1147.	2.4	83
2	Where are the roofs? A geo-ethnoarchaeological study of mud brick structures and their collapse processes, focusing on the identification of roofs. Archaeological and Anthropological Sciences, 2014, 6, 73-92.	1.8	68
3	Sedimentary processes involved in mud brick degradation in temperate environments: a micromorphological approach in an ethnoarchaeological context in northern Greece. Journal of Archaeological Science, 2014, 41, 556-567.	2.4	57
4	Formation processes and combustion features at the lower layers of the Middle Palaeolithic open-air site of Nesher Ramla, Israel. Quaternary International, 2014, 331, 128-138.	1.5	48
5	Geo-ethnoarchaeology in action. Journal of Archaeological Science, 2016, 70, 145-157.	2.4	42
6	Was inter-population connectivity of Neanderthals and modern humans the driver of the Upper Paleolithic transition rather than its product?. Quaternary Science Reviews, 2019, 217, 316-329.	3.0	42
7	Physical and mineralogical properties of experimentally heated chaff-tempered mud bricks: Implications for reconstruction of environmental factors influencing the appearance of mud bricks in archaeological conflagration events. Journal of Archaeological Science: Reports, 2015, 2, 80-93.	0.5	30
8	Site Formation Processes and Hunter-Gatherers Use of Space in a Tropical Environment: A Geo-Ethnoarchaeological Approach from South India. PLoS ONE, 2016, 11, e0164185.	2.5	27
9	Heat-induced alteration of glauconitic minerals in the Middle Stone Age levels of Blombos Cave, South Africa: Implications for evaluating site structure and burning events. Journal of Archaeological Science, 2017, 86, 81-100.	2.4	25
10	Landscapes, depositional environments and human occupation at Middle Paleolithic open-air sites in the southern Levant, with new insights from Nesher Ramla, Israel. Quaternary Science Reviews, 2016, 138, 76-86.	3.0	24
11	The Upper Paleolithic and Epipaleolithic of Sefunim Cave, Israel. Quaternary International, 2018, 464, 106-125.	1.5	21
12	A late Pleistocene linear dune dam record of aeolian-fluvial dynamics at the fringes of the northwestern Negev dunefield. Sedimentary Geology, 2017, 353, 76-95.	2.1	19
13	Lime plaster cover of the dead 12,000 years ago â€“ new evidence for the origins of lime plaster technology. Evolutionary Human Sciences, 2019, 1, .	1.7	18
14	The formation of fire residues associated with hunter-gatherers in humid tropical environments: A geo-ethnoarchaeological perspective. Quaternary Science Reviews, 2017, 171, 85-99.	3.0	16
15	Foragers, tropical forests and the formation of archaeological evidences: An ethnoarchaeological view from South India. Quaternary International, 2017, 448, 117-128.	1.5	15
16	Middle to Late Epipaleolithic hunter-gatherer encampments at the Ashalim site, on a linear dune-like morphology, along dunefield margin water bodies. Quaternary International, 2018, 464, 187-205.	1.5	15
17	Where innovations flourish: an ethnographic and archaeological overview of hunterâ€“gatherer learning contexts. Evolutionary Human Sciences, 2020, 2, .	1.7	15
18	Middle Pleistocene Homo behavior and culture at 140,000 to 120,000 years ago and interactions with Homo sapiens. Science, 2021, 372, 1429-1433.	12.6	14

#	Article	IF	Citations
19	Potentials and limitations for the identification of outdoor dung plasters in humid tropical environment: a geo-ethnoarchaeological case study from South India. Archaeological and Anthropological Sciences, 2019, 11, 2683-2698.	1.8	11
20	Hunter-gatherer children in the past: An archaeological review. Journal of Anthropological Archaeology, 2021, 64, 101369.	1.6	9
21	New Data from Shovakh Cave and Its Implications for Reconstructing Middle Paleolithic Settlement Patterns in the Amud Drainage, Israel. Journal of Paleolithic Archaeology, 2019, 2, 298-337.	1.7	8
22	Diachronic trends in occupation intensity of the Epipaleolithic site of Neve David (Mount Carmel,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	1.6	8
23	High-resolution study of Middle Palaeolithic deposits and formation processes at Tabun Cave, Israel: Guano-rich cave deposits and detailed stratigraphic appreciation of Layer C. Quaternary Science Reviews, 2021, 274, 107203.	3.0	8
24	UBC Excavations of the Roman Villa at Gerace, Sicily: Results of the 2017 Season. Mouseion, 2019, 16, 249-342.	0.1	6
25	Geo-ethnoarchaeology of Fire: Geoarchaeological Investigation of Fire Residues in Contemporary Context and its Archaeological Implications. Ethnoarchaeology, 2018, 10, 159-173.	1.4	5
26	Tomorrowâ€™s mundane is todayâ€™s extraordinary: A case study of a plastered installation during Neolithization. Humanities and Social Sciences Communications, 2020, 7, .	2.9	5
27	Variability and complexity in calcite-based plaster production: A case study from a Pre-Pottery Neolithic B infant burial at Tel RoÊ»im West and its implications to mortuary practices in the Southern Levant. Journal of Archaeological Science, 2020, 113, 105048.	2.4	4
28	Identification of fresh and burnt bat guano and pigeon droppings in Eastern Mediterranean karstic cave sites based on micromorphological and chemical characteristics. Quaternary Science Reviews, 2021, 274, 107238.	3.0	4
29	Insights into changing coastlines, environments and marine hunter-gatherer lifestyles on the Pacific coast of South America from the La Yerba II shell midden, RÃo Ica estuary, Peru. Quaternary Science Reviews, 2022, 285, 107509.	3.0	4
30	Hunter-gatherer sharing. Hunter Gatherer Research, 2019, 3, 361-366.	0.3	3