

# Jason E Lewis

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1592932/publications.pdf>

Version: 2024-02-01

18  
papers

1,279  
citations

840776

11  
h-index

888059

17  
g-index

19  
all docs

19  
docs citations

19  
times ranked

1117  
citing authors

#	ARTICLE	IF	CITATIONS
1	Modern human incursion into Neanderthal territories 54,000 years ago at Mandrin, France. <i>Science Advances</i> , 2022, 8, eabj9496.	10.3	76
2	Ancient DNA and deep population structure in sub-Saharan African foragers. <i>Nature</i> , 2022, 603, 290-296.	27.8	51
3	Geoarchaeology and Heritage Management: Identifying and Quantifying Multi-Scalar Erosional Processes at Kisesse II Rockshelter, Tanzania. <i>Frontiers in Earth Science</i> , 2022, 9, .	1.8	4
4	Raising up African paleoanthropologists: An innovative Master's program at Turkana University College, Kenya. <i>Evolutionary Anthropology</i> , 2022, 31, 2-4.	3.4	1
5	Influences of dietary niche expansion and Pliocene environmental changes on the origins of stone tool making. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2021, 562, 110074.	2.3	6
6	Human burials at the Kisesse <sc>ll</sc> rockshelter, Tanzania. <i>American Journal of Physical Anthropology</i> , 2021, 175, 187-200.	2.1	5
7	Lake-level changes and hominin occupations in the arid Turkana Basin during volcanic closure of the Omo River outflows to the Indian Ocean – Response to comments by Schuster and Nutz, <i>Quaternary Research</i> 92(2), pp. 598–600. <i>Quaternary Research</i> , 2019, 92, 601-604.	1.7	2
8	Lake-level changes and hominin occupations in the arid Turkana basin during volcanic closure of the Omo River outflows to the Indian Ocean. <i>Quaternary Research</i> , 2019, 91, 892-909.	1.7	15
9	Middle and Later Stone Age chronology of Kisesse II rockshelter (UNESCO World Heritage Kondoa) <i>Tj ETQq1 1 0.784314 rgBT /Overl</i>	2.5	62
10	New archaeological investigations at the Lothagam harpoon site at Lake Turkana. <i>Antiquity</i> , 2017, 91, .	1.0	12
11	An earlier origin for stone tool making: implications for cognitive evolution and the transition to <i>Homo</i> . <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2016, 371, 20150233.	4.0	84
12	3.3-million-year-old stone tools from Lomekwi 3, West Turkana, Kenya. <i>Nature</i> , 2015, 521, 310-315.	27.8	703
13	The Mismeasure of Science: Stephen Jay Gould versus Samuel George Morton on Skulls and Bias. <i>PLoS Biology</i> , 2011, 9, e1001071.	5.6	57
14	New views on old stones: France-Stanford Conference on Early Stone Tools and Cognitive Evolution. <i>Evolutionary Anthropology</i> , 2010, 19, 121-122.	3.4	0
15	Le Grand Abri aux Puces, a Mousterian site from the Last Interglacial: paleogeography, paleoenvironment, and new excavation results. <i>Journal of Archaeological Science</i> , 2010, 37, 2747-2761.	2.4	25
16	Nouveaux sites paléolithiques anciens en République de Djibouti: bilan préliminaire de prospections récentes dans le Bassin du Gobaad, Afar central. <i>Comptes Rendus - Palevol</i> , 2009, 8, 481-492.	0.2	5
17	Identifying sword marks on bone: criteria for distinguishing between cut marks made by different classes of bladed weapons. <i>Journal of Archaeological Science</i> , 2008, 35, 2001-2008.	2.4	137
18	Validation of plaster endocast morphology through 3D CT image analysis. <i>American Journal of Physical Anthropology</i> , 2007, 132, 183-192.	2.1	34