

# Aviad Agam

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/513645/publications.pdf>

Version: 2024-02-01

19  
papers

372  
citations

1040056

9  
h-index

794594

19  
g-index

21  
all docs

21  
docs citations

21  
times ranked

312  
citing authors

#	ARTICLE	IF	CITATIONS
1	Elephant and Mammoth Hunting during the Paleolithic: A Review of the Relevant Archaeological, Ethnographic and Ethno-Historical Records. <i>Quaternary</i> , 2018, 1, 3.	2.0	63
2	Small flake production and lithic recycling at Late Acheulian Revadim, Israel. <i>Quaternary International</i> , 2015, 361, 46-60.	1.5	47
3	Animal residues found on tiny Lower Paleolithic tools reveal their use in butchery. <i>Scientific Reports</i> , 2019, 9, 13031.	3.3	42
4	Not the brain alone: The nutritional potential of elephant heads in Paleolithic sites. <i>Quaternary International</i> , 2016, 406, 218-226.	1.5	34
5	Raw material choices in Amudian versus Yabrudian lithic assemblages at Qesem Cave: A preliminary evaluation. <i>Quaternary International</i> , 2016, 398, 61-69.	1.5	33
6	Small Flake Acheulian: Further Insights into Lithic Recycling at Late Acheulian Revadim, Israel. <i>Tel Aviv</i> , 2018, 45, 170-192.	1.0	27
7	An integrated study discloses chopping tools use from Late Acheulean Revadim (Israel). <i>PLoS ONE</i> , 2021, 16, e0245595.	2.5	27
8	Interpreting the Quina and demi-Quina scrapers from Acheulo-Yabrudian Qesem Cave, Israel: Results of raw materials and functional analyses. <i>Journal of Human Evolution</i> , 2020, 144, 102798.	2.6	23
9	Techno-functional analysis of small recycled flakes from Late Acheulian Revadim (Israel) demonstrates a link between morphology and function. <i>Journal of Archaeological Science: Reports</i> , 2019, 28, 102039.	0.5	13
10	Late lower paleolithic lithic procurement and exploitation strategies: A view from Acheulo-Yabrudian Qesem Cave (Israel). <i>Journal of Archaeological Science: Reports</i> , 2020, 33, 102447.	0.5	12
11	Flint Type Analysis of Bifaces From Acheulo-Yabrudian Qesem Cave (Israel) Suggests an Older Acheulian Origin. <i>Journal of Paleolithic Archaeology</i> , 2020, 3, 719-754.	1.7	11
12	Estimating temperatures of heated Lower Palaeolithic flint artefacts. <i>Nature Human Behaviour</i> , 2021, 5, 221-228.	12.0	10
13	Blind test evaluation of consistency in macroscopic lithic raw material sorting. <i>Geoarchaeology - an International Journal</i> , 2019, 34, 467-477.	1.5	6
14	Organized waste disposal in the Pottery Neolithic: A bifacial workshop refuse pit at Ein Zippori, Israel. <i>Journal of Field Archaeology</i> , 2016, 41, 713-730.	1.3	5
15	Excavating tailing piles at Kakal Spur (Kerem Ben Zimra) locality in the Nahal Dishon prehistoric flint extraction and reduction complex, northern Galilee, Israel. <i>Archaeological Research in Asia</i> , 2020, 23, 100207.	0.7	5
16	Flint Type Analysis at Late Acheulian Jaljulia (Israel), and Implications for the Origins of Prepared Core Technologies. <i>Frontiers in Earth Science</i> , 2022, 10, .	1.8	5
17	Refitting Bifacial Production Waste – The Case of the Pottery Neolithic Wadi Rabah Refuse Pit from Ein Zippori, Israel. <i>Lithic Technology</i> , 2018, 43, 228-244.	1.1	2
18	Kaizer Hill (Modi'in), a pre-pottery neolithic a quarry site – the terraced slopes. <i>PLoS ONE</i> , 2022, 17, e0265727.	2.5	2

#	ARTICLE	IF	CITATIONS
19	The Role of Side-Scrapers and Cortical Flakes in Late Acheulian Toolkits: Results of a Techno-functional Analysis from Revadim (Israel). <i>Lithic Technology</i> , 2022, 47, 243-265.	1.1	1