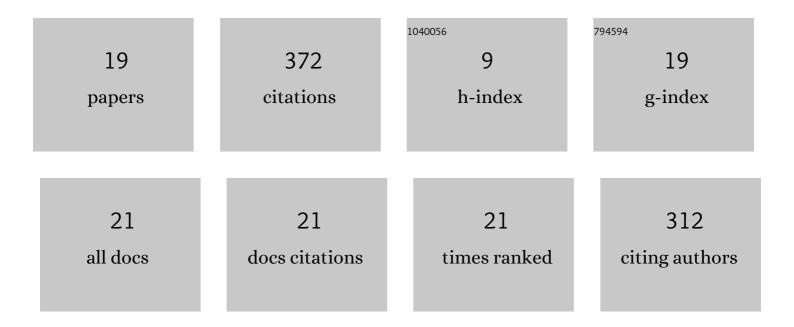
## Aviad Agam

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/513645/publications.pdf Version: 2024-02-01



Δυίλο Δολμ

#	Article	IF	CITATIONS
1	The Role of Side-Scrapers and Cortical Flakes in Late Acheulian Toolkits: Results of a Techno-functional Analysis from Revadim (Israel). Lithic Technology, 2022, 47, 243-265.	1.1	1
2	Kaizer Hill (Modiâ€~in), a pre-pottery neolithic a quarry site – the terraced slopes. PLoS ONE, 2022, 17, e0265727.	2.5	2
3	Flint Type Analysis at Late Acheulian Jaljulia (Israel), and Implications for the Origins of Prepared Core Technologies. Frontiers in Earth Science, 2022, 10, .	1.8	5
4	Estimating temperatures of heated Lower Palaeolithic flint artefacts. Nature Human Behaviour, 2021, 5, 221-228.	12.0	10
5	An integrated study discloses chopping tools use from Late Acheulean Revadim (Israel). PLoS ONE, 2021, 16, e0245595.	2.5	27
6	Flint Type Analysis of Bifaces From Acheulo-Yabrudian Qesem Cave (Israel) Suggests an Older Acheulian Origin. Journal of Paleolithic Archaeology, 2020, 3, 719-754.	1.7	11
7	Late lower paleolithic lithic procurement and exploitation strategies: A view from Acheulo-Yabrudian Qesem Cave (Israel). Journal of Archaeological Science: Reports, 2020, 33, 102447.	0.5	12
8	Excavating tailing piles at Kakal Spur (Kerem Ben Zimra) locality in the Nahal Dishon prehistoric flint extraction and reduction complex, northern Galilee, Israel. Archaeological Research in Asia, 2020, 23, 100207.	0.7	5
9	Interpreting the Quina and demi-Quina scrapers from Acheulo-Yabrudian Qesem Cave, Israel: Results of raw materials and functional analyses. Journal of Human Evolution, 2020, 144, 102798.	2.6	23
10	Techno-functional analysis of small recycled flakes from Late Acheulian Revadim (Israel) demonstrates a link between morphology and function. Journal of Archaeological Science: Reports, 2019, 28, 102039.	0.5	13
11	Animal residues found on tiny Lower Paleolithic tools reveal their use in butchery. Scientific Reports, 2019, 9, 13031.	3.3	42
12	Blind test evaluation of consistency in macroscopic lithic raw material sorting. Geoarchaeology - an International Journal, 2019, 34, 467-477.	1.5	6
13	Refitting Bifacial Production Waste – The Case of the Pottery Neolithic Wadi Rabah Refuse Pit from Ein Zippori, Israel. Lithic Technology, 2018, 43, 228-244.	1.1	2
14	Small Flake Acheulian: Further Insights into Lithic Recycling at Late Acheulian Revadim, Israel. Tel Aviv, 2018, 45, 170-192.	1.0	27
15	Elephant and Mammoth Hunting during the Paleolithic: A Review of the Relevant Archaeological, Ethnographic and Ethno-Historical Records. Quaternary, 2018, 1, 3.	2.0	63
16	Organized waste disposal in the Pottery Neolithic: A bifacial workshop refuse pit at Ein Zippori, Israel. Journal of Field Archaeology, 2016, 41, 713-730.	1.3	5
17	Raw material choices in Amudian versus Yabrudian lithic assemblages at Qesem Cave: A preliminary evaluation. Quaternary International, 2016, 398, 61-69.	1.5	33
18	Not the brain alone: The nutritional potential of elephant heads inÂPaleolithic sites. Quaternary International, 2016, 406, 218-226.	1.5	34

#	Article	IF	CITATIONS
19	Small flake production and lithic recycling at Late Acheulian Revadim, Israel. Quaternary International, 2015, 361, 46-60.	1.5	47