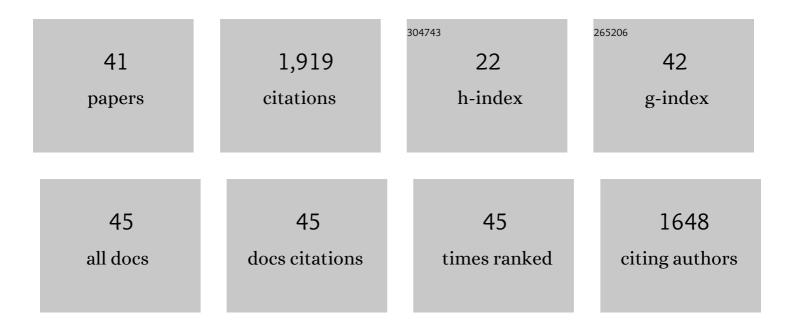
## Avi Gopher

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9068735/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Estimating temperatures of heated Lower Palaeolithic flint artefacts. Nature Human Behaviour, 2021, 5, 221-228.	12.0	10
2	Harvest Techniques: Hand-Pulling and Its Potential Impact on the Archaeobotanical Record Vis a Vis Near Eastern Plant Domestication. Agronomy, 2021, 11, 1215.	3.0	3
3	Seasonality, duration of the hominin occupations and hunting grounds at Middle Pleistocene Qesem Cave (Israel). Archaeological and Anthropological Sciences, 2021, 13, 1.	1.8	6
4	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
5	The use of ash at Late Lower Paleolithic Qesem Cave, Israel—An integrated study of use-wear and residue analysis. PLoS ONE, 2020, 15, e0237502.	2.5	14
6	Geometry and Architectural Planning at Göbekli Tepe, Turkey. Cambridge Archaeological Journal, 2020, 30, 343-357.	0.9	15
7	Shaped stone balls were used for bone marrow extraction at Lower Paleolithic Qesem Cave, Israel. PLoS ONE, 2020, 15, e0230972.	2.5	31
8	Nahal Yarmuth 38: a new and unique Pre-Pottery Neolithic B site in central Israel. Antiquity, 2019, 93, .	1.0	2
9	Bone marrow storage and delayed consumption at Middle Pleistocene Qesem Cave, Israel (420 to 200) Tj ETQq	1 1 0 784: 10 <b>.</b> 3	314_rgBT /Ov
10	Feathers and food: Human-bird interactions at Middle Pleistocene Qesem Cave, Israel. Journal of Human Evolution, 2019, 136, 102653.	2.6	29
11	Recycling for a purpose in the late Lower Paleolithic Levant: Use-wear and residue analyses of small sharp flint items indicate a planned and integrated subsistence behavior at Qesem Cave (Israel). Journal of Human Evolution, 2019, 131, 109-128.	2.6	38
12	The "Flint Depot―of prehistoric northern Israel: Comprehensive geochemical analyses of flint extraction and reduction complexes and implications for provenance studies. Geoarchaeology - an International Journal, 2019, 34, 661-683.	1.5	17
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	Size Matters: The Role of Nodule Size in Assessing Lithic Transportation—The Case of the Mount Reihan Flint Extraction and Axe/Adze Workshop, Dishon Basin, Eastern Galilee, Israel. Lithic Technology, 2018, 43, 186-200.	1.1	11
15	Independent selection for seed free tryptophan content and vernalization response in chickpea domestication. Plant Breeding, 2018, 137, 290-300.	1.9	4
16	Near Eastern Plant Domestication: A History of Thought. Trends in Plant Science, 2017, 22, 491-511.	8.8	60
17	Fire for a Reason. Current Anthropology, 2017, 58, S314-S328.	1.6	81
18	Another Side of the Amudian Industry at Qesem Cave, Israel: The Southern Area Lithic Assemblage. Lithic Technology, 2017, 42, 161-178.	1.1	3

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19	Early evidence of stone tool use in bone working activities at Qesem Cave, Israel. Scientific Reports, 2016, 6, 37686.	3.3	53
20	Extensive Paleolithic Flint Extraction and Reduction Complexes in the Nahal Dishon Central Basin, Upper Galilee, Israel. Journal of World Prehistory, 2016, 29, 217-266.	3.6	22
21	Neandertals' large lower thorax may represent adaptation to high protein diet. American Journal of Physical Anthropology, 2016, 160, 367-378.	2.1	31
22	New Middle Pleistocene dental remains from Qesem Cave (Israel). Quaternary International, 2016, 398, 148-158.	1.5	34
23	What happens around a fire: Faunal processing sequences and spatial distribution at Qesem Cave (300Âka), Israel. Quaternary International, 2016, 398, 190-209.	1.5	61
24	A New Look at Shelter 131/51 in the Natufian Site of Eynan (Ain-Mallaha), Israel. PLoS ONE, 2015, 10, e0130121.	2.5	12
25	Plant domestication versus crop evolution: a conceptual framework for cereals and grain legumes. Trends in Plant Science, 2014, 19, 351-360.	8.8	272
26	Subsistence economy and social life: A zooarchaeological view from the 300 kya central hearth at Qesem Cave, Israel. Journal of Anthropological Archaeology, 2014, 35, 248-268.	1.6	60
27	Plant Domestication and Crop Evolution in the Near East: On Events and Processes. Critical Reviews in Plant Sciences, 2012, 31, 241-257.	5.7	108
28	Sitting on the tailing piles: creating extraction landscapes in Middle Pleistocene quarry complexes in the Levant. World Archaeology, 2011, 43, 211-229.	1.1	27
29	Hearth-side socioeconomics, hunting and paleoecology during the late Lower Paleolithic at Qesem Cave, Israel. Journal of Human Evolution, 2011, 60, 213-233.	2.6	142
30	Origin of Near Eastern plant domestication: homage to Claude Levi-Strauss and "La Pensée Sauvage― Genetic Resources and Crop Evolution, 2011, 58, 175-179.	1.6	43
31	The Cemetery as a Symbol: a Reconsideration of Chalcolithic Burial Caves in the Southern Levant. Cambridge Archaeological Journal, 2011, 21, 229-245.	0.9	4
32	Yield stability: an agronomic perspective on the origin of Near Eastern agriculture. Vegetation History and Archaeobotany, 2010, 19, 143-150.	2.1	58
33	Agricultural Origins: Centers and Noncenters; A Near Eastern Reappraisal. Critical Reviews in Plant Sciences, 2010, 29, 317-328.	5.7	134
34	Evidence for habitual use of fire at the end of the Lower Paleolithic: Site-formation processes at Qesem Cave, Israel. Journal of Human Evolution, 2007, 53, 197-212.	2.6	289
35	On the Origin of Near Eastern Founder Crops and the â€~Dump-heap Hypothesis'. Genetic Resources and Crop Evolution, 2005, 52, 491-495.	1.6	47
36	Direct luminescence chronology of the Epipaleolithic Kebaran site of Nahal Hadera V, Israel. Geoarchaeology - an International Journal, 2003, 18, 461-475.	1.5	19

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37	Palaeolithic landscape of extraction: flint surface quarries and workshops at Mt Pua, Israel. Antiquity, 2002, 76, 672-680.	1.0	34
38	Coffee Beans, Cowries and Vulvas: a Reply to Comments by Y. Garfinkel. Cambridge Archaeological Journal, 1999, 9, 133-138.	0.9	3
39	Reintroducing Butt Scrapers (Racloirs Sur Talon): Another Look at a Non-Formal Tool Type. Lithic Technology, 1998, 23, 20-26.	1.1	1
40	Dating the Prehistoric Site Nahalissaron in the Southern Negev, Israel. Radiocarbon, 1994, 36, 391-398.	1.8	9
41	Cultures of the eighth and seventh millennia BP in the southern Levant: A review for the 1990s. Journal of World Prehistory, 1993, 7, 297-353.	3.6	81