

Avi Gopher

List of Publications by Year in descending order

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Version: 2024-02-01

41
papers

1,919
citations

304743

22
h-index

265206

42
g-index

45
all docs

45
docs citations

45
times ranked

1648
citing authors

#	ARTICLE	IF	CITATIONS
1	Evidence for habitual use of fire at the end of the Lower Paleolithic: Site-formation processes at Qesem Cave, Israel. <i>Journal of Human Evolution</i> , 2007, 53, 197-212.	2.6	289
2	Plant domestication versus crop evolution: a conceptual framework for cereals and grain legumes. <i>Trends in Plant Science</i> , 2014, 19, 351-360.	8.8	272
3	Hearth-side socioeconomics, hunting and paleoecology during the late Lower Paleolithic at Qesem Cave, Israel. <i>Journal of Human Evolution</i> , 2011, 60, 213-233.	2.6	142
4	Agricultural Origins: Centers and Noncenters; A Near Eastern Reappraisal. <i>Critical Reviews in Plant Sciences</i> , 2010, 29, 317-328.	5.7	134
5	Plant Domestication and Crop Evolution in the Near East: On Events and Processes. <i>Critical Reviews in Plant Sciences</i> , 2012, 31, 241-257.	5.7	108
6	Cultures of the eighth and seventh millennia BP in the southern Levant: A review for the 1990s. <i>Journal of World Prehistory</i> , 1993, 7, 297-353.	3.6	81
7	Fire for a Reason. <i>Current Anthropology</i> , 2017, 58, S314-S328.	1.6	81
8	What happens around a fire: Faunal processing sequences and spatial distribution at Qesem Cave (300kya), Israel. <i>Quaternary International</i> , 2016, 398, 190-209.	1.5	61
9	Subsistence economy and social life: A zooarchaeological view from the 300 kya central hearth at Qesem Cave, Israel. <i>Journal of Anthropological Archaeology</i> , 2014, 35, 248-268.	1.6	60
10	Near Eastern Plant Domestication: A History of Thought. <i>Trends in Plant Science</i> , 2017, 22, 491-511.	8.8	60
11	Yield stability: an agronomic perspective on the origin of Near Eastern agriculture. <i>Vegetation History and Archaeobotany</i> , 2010, 19, 143-150.	2.1	58
12	Early evidence of stone tool use in bone working activities at Qesem Cave, Israel. <i>Scientific Reports</i> , 2016, 6, 37686.	3.3	53
13	On the Origin of Near Eastern Founder Crops and the "Dump-heap Hypothesis"™. <i>Genetic Resources and Crop Evolution</i> , 2005, 52, 491-495.	1.6	47
14	Origin of Near Eastern plant domestication: homage to Claude Levi-Strauss and "La Pensée Sauvage". <i>Genetic Resources and Crop Evolution</i> , 2011, 58, 175-179.	1.6	43
15	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). <i>Journal of Human Evolution</i> , 2019, 131, 109-128.	2.6	38
16	Palaeolithic landscape of extraction: flint surface quarries and workshops at Mt Pua, Israel. <i>Antiquity</i> , 2002, 76, 672-680.	1.0	34
17	New Middle Pleistocene dental remains from Qesem Cave (Israel). <i>Quaternary International</i> , 2016, 398, 148-158.	1.5	34
18	Neandertals' large lower thorax may represent adaptation to high protein diet. <i>American Journal of Physical Anthropology</i> , 2016, 160, 367-378.	2.1	31

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19	Shaped stone balls were used for bone marrow extraction at Lower Paleolithic Qesem Cave, Israel. PLoS ONE, 2020, 15, e0230972.	2.5	31
20	Feathers and food: Human-bird interactions at Middle Pleistocene Qesem Cave, Israel. Journal of Human Evolution, 2019, 136, 102653.	2.6	29
21	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
22	Bone marrow storage and delayed consumption at Middle Pleistocene Qesem Cave, Israel (420 to 200) Tj ETQq0 0.0.rgBT /Overlock 10	10.8	27
23	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
24	Direct luminescence chronology of the Epipaleolithic Kebaran site of Nahal Hadera V, Israel. Geoarchaeology - an International Journal, 2003, 18, 461-475.	1.5	19
25	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
26	Geometry and Architectural Planning at Gıbekli Tepe, Turkey. Cambridge Archaeological Journal, 2020, 30, 343-357.	0.9	15
27	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
28	A New Look at Shelter 131/51 in the Natufian Site of Eynan (Ain-Mallaha), Israel. PLoS ONE, 2015, 10, e0130121.	2.5	12
29	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
30	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
31	Estimating temperatures of heated Lower Palaeolithic flint artefacts. Nature Human Behaviour, 2021, 5, 221-228.	12.0	10
32	Dating the Prehistoric Site Nahalissaron in the Southern Negev, Israel. Radiocarbon, 1994, 36, 391-398.	1.8	9
33	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
34	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
35	Independent selection for seed free tryptophan content and vernalization response in chickpea domestication. Plant Breeding, 2018, 137, 290-300.	1.9	4
36	Coffee Beans, Cowries and Vulvas: a Reply to Comments by Y. Garfinkel. Cambridge Archaeological Journal, 1999, 9, 133-138.	0.9	3

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37	Another Side of the Amudian Industry at Qesem Cave, Israel: The Southern Area Lithic Assemblage. <i>Lithic Technology</i> , 2017, 42, 161-178.	1.1	3
38	Harvest Techniques: Hand-Pulling and Its Potential Impact on the Archaeobotanical Record Vis a Vis Near Eastern Plant Domestication. <i>Agronomy</i> , 2021, 11, 1215.	3.0	3
39	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
40	Nahal Yarmuth 38: a new and unique Pre-Pottery Neolithic B site in central Israel. <i>Antiquity</i> , 2019, 93, .	1.0	2
41	Reintroducing Butt Scrapers (Racloirs Sur Talon): Another Look at a Non-Formal Tool Type. <i>Lithic Technology</i> , 1998, 23, 20-26.	1.1	1