

Yossi Zaidner

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4429498/publications.pdf>

Version: 2024-02-01

47
papers

1,251
citations

394421

19
h-index

377865

34
g-index

50
all docs

50
docs citations

50
times ranked

1113
citing authors

#	ARTICLE	IF	CITATIONS
1	The earliest modern humans outside Africa. <i>Science</i> , 2018, 359, 456-459.	12.6	373
2	Dating the Lower to Middle Paleolithic transition in the Levant: A view from Misliya Cave, Mount Carmel, Israel. <i>Journal of Human Evolution</i> , 2013, 65, 585-593.	2.6	66
3	A series of Mousterian occupations in a new type of site: The Neshar Ramla karst depression, Israel. <i>Journal of Human Evolution</i> , 2014, 66, 1-17.	2.6	54
4	Adaptive Flexibility of Oldowan Hominins: Secondary Use of Flakes at Bizat Ruhama, Israel. <i>PLoS ONE</i> , 2013, 8, e66851.	2.5	53
5	Flake modification in European Early and Early-Middle Pleistocene stone tool assemblages. <i>Quaternary International</i> , 2013, 316, 140-154.	1.5	49
6	Formation processes and combustion features at the lower layers of the Middle Palaeolithic open-air site of Neshar Ramla, Israel. <i>Quaternary International</i> , 2014, 331, 128-138.	1.5	48
7	A Middle Pleistocene <i>Homo</i> from Neshar Ramla, Israel. <i>Science</i> , 2021, 372, 1424-1428.	12.6	46
8	Sagging and collapse sinkholes over hypogenic hydrothermal karst in a carbonate terrain. <i>Geomorphology</i> , 2015, 229, 45-57.	2.6	37
9	The end of the Lower Paleolithic in the Levant: The Acheulo-Yabrudian lithic technology at Misliya Cave, Israel. <i>Quaternary International</i> , 2016, 409, 9-22.	1.5	35
10	L'industrie microlithique du Paléolithique inférieur de Bizat Ruhama, Israël. <i>Anthropologie</i> , 2003, 107, 203-222.	0.4	32
11	Lower Paleolithic hominin ecology at the fringe of the desert: Faunal remains from Bizat Ruhama and Nahal Hesi, Northern Negev, Israel. <i>Journal of Human Evolution</i> , 2011, 60, 492-507.	2.6	30
12	Making a point: the Early Middle Palaeolithic tool assemblage of Misliya Cave, Mount Carmel, Israel. <i>Before Farming</i> , 2012, 2012, 1-23.	0.2	29
13	Geoarchaeological context of the later phases of Mousterian occupation (80-115 ka) at Neshar Ramla, Israel: Soil erosion, deposition and pedogenic processes. <i>Quaternary International</i> , 2014, 331, 103-114.	1.5	28
14	On holes and strings: Earliest displays of human adornment in the Middle Palaeolithic. <i>PLoS ONE</i> , 2020, 15, e0234924.	2.5	28
15	Middle Paleolithic sidescrapers were resharped or recycled? A view from Neshar Ramla, Israel. <i>Quaternary International</i> , 2015, 361, 178-187.	1.5	25
16	Landscapes, depositional environments and human occupation at Middle Paleolithic open-air sites in the southern Levant, with new insights from Neshar Ramla, Israel. <i>Quaternary Science Reviews</i> , 2016, 138, 76-86.	3.0	24
17	The emergence of the Levallois technology in the Levant: A view from the Early Middle Paleolithic site of Misliya Cave, Israel. <i>Journal of Human Evolution</i> , 2020, 144, 102785.	2.6	23
18	Variations in lithic artefact density as a tool for better understanding Middle Palaeolithic human behaviour: The case of Neshar Ramla (Israel). <i>Quaternary International</i> , 2022, 624, 4-18.	1.5	22

#	ARTICLE	IF	CITATIONS
19	Taphonomy and paleoecological implications of fossorial microvertebrates at the Middle Paleolithic open-air site of Neshar Ramla, Israel. <i>Quaternary International</i> , 2014, 331, 115-127.	1.5	21
20	New insights into early MIS 5 lithic technological behavior in the Levant: Neshar Ramla, Israel as a case study. <i>PLoS ONE</i> , 2020, 15, e0231109.	2.5	20
21	Early evidence for symbolic behavior in the Levantine Middle Paleolithic: A 120 ka old engraved aurochs bone shaft from the open-air site of Neshar Ramla, Israel. <i>Quaternary International</i> , 2022, 624, 80-93.	1.5	17
22	A campsite on the open plain: Zooarchaeology of Unit III at the Middle Paleolithic site of Neshar Ramla, Israel. <i>Quaternary International</i> , 2022, 624, 49-66.	1.5	15
23	Middle Pleistocene <i>Homo</i> behavior and culture at 140,000 to 120,000 years ago and interactions with <i>Homo sapiens</i> . <i>Science</i> , 2021, 372, 1429-1433.	12.6	14
24	Depositional and Paleoenvironmental setting of the Bizat Ruhama early pleistocene archaeological assemblages, Northern Negev, Israel: A microstratigraphic perspective. <i>Geoarchaeology - an International Journal</i> , 2011, 26, 118-141.	1.5	13
25	Projectile Damage and Point Morphometry at the Early Middle Paleolithic Misliya Cave, Mount Carmel (Israel): Preliminary Results and Interpretations. <i>Vertebrate Paleobiology and Paleoanthropology</i> , 2016, , 119-134.	0.5	12
26	Complexity and sophistication of Early Middle Paleolithic flint tools revealed through use-wear analysis of tools from Misliya Cave, Mount Carmel, Israel. <i>Journal of Human Evolution</i> , 2021, 154, 102955.	2.6	11
27	The bulb retouchers in the Levant: New insights into Middle Palaeolithic retouching techniques and mobile tool-kit composition. <i>PLoS ONE</i> , 2019, 14, e0218859.	2.5	10
28	Response to Comment on "The earliest modern humans outside Africa". <i>Science</i> , 2018, 362, .	12.6	8
29	Raw material exploitation at the Middle Paleolithic site of Neshar Ramla, Israel. <i>Quaternary International</i> , 2022, 624, 34-48.	1.5	8
30	Tool wielding and activities at the Middle Paleolithic site of Neshar Ramla, Israel: A use-wear analysis of major tool types from unit III. <i>Quaternary International</i> , 2022, 624, 67-79.	1.5	6
31	Mousterian Abu Sif points: Foraging tools of the Early Middle Paleolithic site of Misliya Cave, Mount Carmel, Israel. <i>Journal of Archaeological Science: Reports</i> , 2016, 7, 312-323.	0.5	5
32	An Open-Air Site at Neshar Ramla, Israel, and New Insights into Levantine Middle Paleolithic Technology and Site Use. , 2018, , 11-33.		5
33	Site occupation dynamics of early modern humans at Misliya Cave (Mount Carmel, Israel): Evidence from the spatial taphonomy of faunal remains. <i>Journal of Human Evolution</i> , 2020, 143, 102797.	2.6	5
34	The Levallois Flaking System in Neshar Ramla Upper Sequence. <i>Journal of Paleolithic Archaeology</i> , 2021, 4, 1.	1.7	5
35	The Middle Paleolithic ground stones tools of Neshar Ramla unit V (Southern Levant): A multi-scale use-wear approach for assessing the assemblage functional variability. <i>Quaternary International</i> , 2022, 624, 94-106.	1.5	5
36	The use of the lateral tranchet blow technique at Neshar Ramla (Israel): A new cultural marker in the Levantine Middle Paleolithic?. <i>Quaternary International</i> , 2022, 624, 128-147.	1.5	5

#	ARTICLE	IF	CITATIONS
37	Response to Comment on â€œ A Middle Pleistocene <i>Homo</i> from Nesher Ramla, Israelâ€• Science, 2021, 374, eabl5789.	12.6	5
38	The distribution and treatment of fire remains across Unit V of the Middle Paleolithic open-air site of Nesher Ramla, Israel. Quaternary International, 2022, 624, 107-116.	1.5	4
39	The Acheulo-Yabrudian â€œ Early Middle Paleolithic Sequence of Misliya Cave, Mount Carmel, Israel. Vertebrate Paleobiology and Paleoanthropology, 2017, , 187-201.	0.5	4
40	Using mechanical experiments to study ground stone tool use: Exploring the formation of percussive and grinding wear traces on limestone tools. Journal of Archaeological Science: Reports, 2021, 37, 102971.	0.5	3
41	Lithic provisioning strategies at the Middle Paleolithic open-air site of Nesher Ramla, Israel: A case study from the upper sequence. Quaternary International, 2022, 624, 19-33.	1.5	3
42	The charcoal assemblage from Nesher Ramla, Israel: A contribution to the paleo-environmental dataset from Marine Isotope Stage (MIS) 5 in the Levant. Quaternary International, 2021, , .	1.5	2
43	Introduction to special issue The Lower to Middle Paleolithic boundaries: Evolutionary threshold or continuum?. Journal of Human Evolution, 2021, 159, 103054.	2.6	1
44	Bizat Ruhama. , 0, , 195-202.		0
45	Misliya Cave, Mount Carmel, Israel. , 0, , 225-230.		0
46	Reply to the comment on â€œEarly evidence for symbolic behavior in the Levantine Middle Paleolithic: A 120 ka old engraved aurochs bone shaft from the open-air site of Nesher Ramla, Israel [Quat. Int. https://doi.org/10.1016/j.quaint.2021.01.002]â€• Quaternary International, 2021, , .	1.5	0
47	Technological Organization, Mobility, and Behavior at the Middle Paleolithic Site of Nesher Ramla. Quaternary International, 2022, , .	1.5	0