

Ehud Galili

List of Publications by Year in descending order

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Version: 2024-02-01

27
papers

650
citations

840776

11
h-index

580821

25
g-index

29
all docs

29
docs citations

29
times ranked

631
citing authors

#	ARTICLE	IF	CITATIONS
1	Evidence for Earliest Olive-Oil Production in Submerged Settlements off the Carmel Coast, Israel. <i>Journal of Archaeological Science</i> , 1997, 24, 1141-1150.	2.4	102
2	Atlit-Yam: A Prehistoric Site on the Sea Floor off the Israeli Coast. <i>Journal of Field Archaeology</i> , 1993, 20, 133-157.	1.3	101
3	Tuberculosis origin: The Neolithic scenario. <i>Tuberculosis</i> , 2015, 95, S122-S126.	1.9	93
4	Recent maritime archaeological research in Israel-A preliminary report. <i>International Journal of Nautical Archaeology</i> , 1985, 14, 321-356.	0.5	82
5	Isotope systematics and chemical composition of tin ingots from Mochlos (Crete) and other Late Bronze Age sites in the eastern Mediterranean Sea: An ultimate key to tin provenance?. <i>PLoS ONE</i> , 2019, 14, e0218326.	2.5	46
6	A submerged 7000-year-old village and seawall demonstrate earliest known coastal defence against sea-level rise. <i>PLoS ONE</i> , 2019, 14, e0222560.	2.5	35
7	A Late Bronze Age Shipwreck with a Metal Cargo from Hishuley Carmel, Israel. <i>International Journal of Nautical Archaeology</i> , 2013, 42, 2-23.	0.5	25
8	Invading a new niche: obligatory weeds at Neolithic Atlit-Yam, Israel. <i>Vegetation History and Archaeobotany</i> , 2015, 24, 9-18.	2.1	24
9	The Shape Diversity of Olive Stones Resulting from Domestication and Diversification Unveils Traits of the Oldest Known 6500-Years-Old Table Olives from Hishuley Carmel Site (Israel). <i>Agronomy</i> , 2021, 11, 2187.	3.0	22
10	Comment on "Holocene tsunamis from Mount Etna and the fate of Israeli Neolithic communities" by Maria Teresa Pareschi, Enzo Boschi, and Massimiliano Favalli. <i>Geophysical Research Letters</i> , 2008, 35, .	4.0	15
11	From peaks to ports: Insights into tin provenance, production, and distribution from adapted applications of lead isotopic analysis of the Uluburun tin ingots. <i>Journal of Archaeological Science</i> , 2021, 134, 105455.	2.4	14
12	Submerged Pottery Neolithic Settlements off the Coast of Israel: Subsistence, Material Culture and the Development of Separate Burial Grounds. <i>Coastal Research Library</i> , 2017, , 105-130.	0.4	14
13	Israel: Submerged Prehistoric Sites and Settlements on the Mediterranean Coastline—the Current State of the Art. <i>Coastal Research Library</i> , 2020, , 443-481.	0.4	13
14	Early Maritime Activity on the Dead Sea: Bitumen Harvesting and the Possible Use of Reed Watercraft. <i>Journal of Maritime Archaeology</i> , 2015, 10, 65-88.	0.7	9
15	Two Artificial Anchorages off the Northern Shore of the Dead Sea: a specific feature of an ancient maritime cultural landscape. <i>International Journal of Nautical Archaeology</i> , 2015, 44, 81-94.	0.5	5
16	Archaeological and Natural Indicators of Sea-Level and Coastal Changes: The Case Study of the Caesarea Roman Harbor. <i>Geosciences (Switzerland)</i> , 2021, 11, 306.	2.2	5
17	The Roman Lighthouse at Akko, Israel. <i>International Journal of Nautical Archaeology</i> , 2012, 41, 171-178.	0.5	4
18	The Plurality of Harbors at Caesarea: The Southern Anchorage in Late Antiquity. <i>Journal of Maritime Archaeology</i> , 2017, 12, 125-146.	0.7	4

#	ARTICLE	IF	CITATIONS
19	Beach deposits containing Middle Paleolithic archaeological remains from northern Israel. <i>Quaternary International</i> , 2018, 464, 43-57.	1.5	4
20	Bee products in the prehistoric southern levant: evidence from the lipid organic record. <i>Royal Society Open Science</i> , 2021, 8, 210950.	2.4	4
21	A Roman Nautical Lead Brazier: its decoration and origin, and comparable coastal finds. <i>International Journal of Nautical Archaeology</i> , 2012, 41, 416-420.	0.5	3
22	A cargo of lead ingots from a shipwreck off Ashkelon, Israel 11th–13th centuries AD. <i>International Journal of Nautical Archaeology</i> , 2019, 48, 453-465.	0.5	3
23	Locating submerged prehistoric settlements: A new underwater survey method using water-jet coring and micro-geoarchaeological techniques. <i>Journal of Archaeological Science</i> , 2021, 135, 105480.	2.4	3
24	A Needle Assemblage from a Roman Shipwreck off the Israeli Coast. <i>International Journal of Nautical Archaeology</i> , 2014, 43, 343-350.	0.5	2
25	Marble Disc Ophthalmoi from Two Shipwrecks off the Israeli Coast. <i>International Journal of Nautical Archaeology</i> , 2015, 44, 208-213.	0.5	2
26	Corrections and additions to "A group of stone anchors from Newe-Yam (IJNA 14:143-53). <i>International Journal of Nautical Archaeology</i> , 1987, 16, 167-168.	0.5	1
27	The Svanemølle Harbour site, Copenhagen. Groundtruthing of a submerged Mesolithic site detected by acoustic remote-sensing. , 0, , .		0