## Irit Zohar

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Fish in the desert: Identifying fish trade routes and the role of Red Sea parrotfish (Scaridae) during the Byzantine and Early Islamic periods. Journal of Archaeological Science: Reports, 2021, 36, 102808.	0.5	3
2	Coastal occupation and foraging during the last glacial maximum and early Holocene at Waterfall Bluff, eastern Pondoland, South Africa – Erratum. Quaternary Research, 2020, 97, 216-217.	1.7	2
3	Coastal occupation and foraging during the last glacial maximum and early Holocene at Waterfall Bluff, eastern Pondoland, South Africa. Quaternary Research, 2020, 97, 1-41.	1.7	16
4	Strontium and Oxygen Isotope Analyses Reveal Late Cretaceous Shark Teeth in Iron Age Strata in the Southern Levant. Frontiers in Ecology and Evolution, 2020, 8, .	2.2	4
5	Past aquatic environments in the Levant inferred from stable isotope compositions of carbonate and phosphate in fish teeth. PLoS ONE, 2019, 14, e0220390.	2.5	17
6	The role of dried fish: A taphonomical model of fish butchering and long-term preservation. Journal of Archaeological Science: Reports, 2019, 26, 101864.	0.5	4
7	Ancient trash mounds unravel urban collapse a century before the end of Byzantine hegemony in the southern Levant. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 8239-8248.	7.1	43
8	The role of preserved fish: Evidence of fish exploitation, processing and long-term preservation in the Eastern Mediterranean during the Late Bronze Age (14th–13th Century BCE). Journal of Archaeological Science: Reports, 2019, 23, 900-909.	0.5	10
9	Opportunism or aquatic specialization? Evidence of freshwater fish exploitation at Ohalo II- A waterlogged Upper Paleolithic site. PLoS ONE, 2018, 13, e0198747.	2.5	18
10	Atlit-Yam: A Unique 9000 Year Old Prehistoric Village Submerged off the Carmel Coast, Israel – The SPLASHCOS Field School (2011). Coastal Research Library, 2017, , 85-102.	0.4	5
11	The cooked and the raw: A taphonomic study of cooked and burned fish. Journal of Archaeological Science: Reports, 2016, 8, 164-172.	0.5	8
12	Oxygen isotope composition of Sparidae (sea bream) tooth enamel from well-dated archaeological sites as an environmental proxy in the East Mediterranean: A case study from Tel Dor, Israel. Journal of Archaeological Science, 2015, 64, 46-53.	2.4	15
13	Fish and ancient lakes in the Dead Sea Rift: The use of fish remains to reconstruct the ichthyofauna of paleo-Lake Hula. Palaeogeography, Palaeoclimatology, Palaeoecology, 2014, 405, 28-41.	2.3	18
14	Beneath Still Waters – Multistage Aquatic Exploitation of Euryale ferox (Salisb.) during the Acheulian. Internet Archaeology, 2014, , .	0.4	13
15	Land, lake, and fish: Investigation of fish remains from Gesher Benot Yaâ€~aqov (paleo-Lake Hula)â~†. Journal of Human Evolution, 2011, 60, 343-356.	2.6	52
16	Spatial Organization of Hominin Activities at Gesher Benot Ya'aqov, Israel. Science, 2009, 326, 1677-1680.	12.6	121
17	The living and the dead: How do taphonomic processes modify relative abundance and skeletal completeness of freshwater fish?. Palaeogeography, Palaeoclimatology, Palaeoecology, 2008, 258, 292-316.	2.3	43
18	Early Iron Age Dor (Israel): A Faunal Perspective. Bulletin of the American Schools of Oriental Research, 2008, 349, 25-59.	0.2	35

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19	Size does matter: methodological comments on sieve size and species richness in fishbone assemblages. Journal of Archaeological Science, 2005, 32, 635-641.	2.4	75
20	On the shore of a fluctuating lake: Environmental evidence from Ohalo II (19,500 B.P.). Israel Journal of Earth Sciences, 2004, 53, 207-223.	0.3	16
21	Fish Processing During the Early Holocene: A Taphonomic Case Study from Coastal Israel. Journal of Archaeological Science, 2001, 28, 1041-1053.	2.4	70
22	Predicting Grey Triggerfish Body Size from Bones. International Journal of Osteoarchaeology, 1997, 7, 150-156.	1.2	14
23	Remedy for an 8500 year-old plastered human skull from Kfar Hahoresh, Israel. Journal of Archaeological Science, 1995, 22, 779-788.	2.4	19
24	Fish Exploitation during the Quaternary. , 0, , 369-376.		8