

# Daniel Fuks

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9424931/publications.pdf>

Version: 2024-02-01

14  
papers

251  
citations

1163117

8  
h-index

1058476

14  
g-index

14  
all docs

14  
docs citations

14  
times ranked

162  
citing authors

#	ARTICLE	IF	CITATIONS
1	Caravanserai middens on desert roads: a new perspective on the Nabataeanâ€Roman trade network across the Negev. <i>Antiquity</i> , 2022, 96, 592-610.	1.0	4
2	The <i>Avdat in Late Antiquity Project</i> : uncovering the Early Islamic phases of a Byzantine town in the Negev Highlands. <i>Antiquity</i> , 2022, 96, 754-761.	1.0	1
3	A Time to Sow, a Time to Reap: Modifications to Biological and Economic Rhythms in Southwest Asian Plant and Animal Domestication. <i>Agronomy</i> , 2022, 12, 1368.	3.0	3
4	Dung in the dumps: what we can learn from multi-proxy studies of archaeological dung pellets. <i>Vegetation History and Archaeobotany</i> , 2021, 30, 137-153.	2.1	21
5	Sheep and wheat domestication in southwest Asia: a meta-trajectory of intensification and loss. <i>Animal Frontiers</i> , 2021, 11, 20-29.	1.7	8
6	A Journey to the West: The Ancient Dispersal of Rice Out of East Asia. <i>Rice</i> , 2021, 14, 83.	4.0	17
7	The Debate on Negev Viticulture and Gaza Wine in Late Antiquity. <i>Tel Aviv</i> , 2021, 48, 143-170.	1.0	6
8	The rise and fall of viticulture in the Late Antique Negev Highlands reconstructed from archaeobotanical and ceramic data. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 19780-19791.	7.1	31
9	Innovation or preservation? Abbasid aubergines, archaeobotany, and the Islamic Green Revolution. <i>Archaeological and Anthropological Sciences</i> , 2020, 12, 1.	1.8	22
10	Ancient trash mounds unravel urban collapse a century before the end of Byzantine hegemony in the southern Levant. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 8239-8248.	7.1	43
11	Archaeobotanical proxies and archaeological interpretation: A comparative study of phytoliths, pollen and seeds in dung pellets and refuse deposits at Early Islamic Shivta, Negev, Israel. <i>Quaternary Science Reviews</i> , 2019, 211, 166-185.	3.0	40
12	A bazaar assemblage: reconstructing consumption, production and trade from mineralised seeds in Abbasid Jerusalem. <i>Antiquity</i> , 2019, 93, 199-217.	1.0	13
13	Dust clouds, climate change and coins: consilience of palaeoclimate and economy in the Late Antique southern Levant. <i>Levant</i> , 2017, 49, 205-223.	0.9	26
14	Seeds of collapse? Reconstructing the ancient agricultural economy at Shivta in the Negev. <i>Antiquity</i> , 2016, 90, .	1.0	16