

# Fossil pollen reveals the secrets of the Royal Persian Gardens

Palynology

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Climate and the Late Bronze Collapse: New Evidence from the Southern Levant. <i>Tel Aviv</i> , 2013, 40, 149-175.	0.4	156
2	Dead Sea pollen record and history of human activity in the Judean Highlands (Israel) from the Intermediate Bronze into the Iron Ages (â¼2500â¼500 BCE). <i>Palynology</i> , 2014, 38, 280-302.	0.7	83
3	The Impact of Olive Orchard Abandonment and Rehabilitation on Pollen Signature: An Experimental Approach to Evaluating Fossil Pollen Data. <i>Ethnoarchaeology</i> , 2014, 6, 121-135.	0.4	18
4	Prefaceâ¼The Iron Age in Israel: The Exact and Life Sciences Perspectives. <i>Radiocarbon</i> , 2015, 57, 197-206.	0.8	17
5	Feasting in Paradise: Feast Remains from the Iron Age Palace of Ramat Raá¸el and Their Implications. <i>Bulletin of the American Schools of Oriental Research</i> , 2015, 374, 29-48.	0.2	7
6	Pollen analysis as evidence for HerodÁ's Royal Garden at the Promontory Palace, Caesarea. <i>Israel Journal of Plant Sciences</i> , 2015, 62, 111-121.	0.3	7
7	On the Beginnings of South Asian Spice Trade with the Mediterranean Region: A Review. <i>Radiocarbon</i> , 2015, 57, 265-283.	0.8	28
8	Prestigious fruit trees in ancient Israel: first palynological evidence for growing <i>Juglans regia</i> and <i>Citrus medica</i> . <i>Israel Journal of Plant Sciences</i> , 2015, 62, 98-110.	0.3	21
9	Garden variety seeds? Botanical remains from the Petra Garden and Pool Complex. <i>Vegetation History and Archaeobotany</i> , 2015, 24, 621-634.	1.0	12
10	Resolving a historical earthquake date at Tel Yavneh (central Israel) using pollen seasonality. <i>Palynology</i> , 2016, 40, 145-159.	0.7	11
11	Postharvest handling of â¼etrogâ¼-citron ( <i>Citrus medica</i> , L.) fruit. <i>Israel Journal of Plant Sciences</i> , 2016, 63, 64-75.	0.3	5
12	Palynological investigations of tenth- to early ninth-century BCE beehives from Tel Rehov, Jordan Valley, northern Israel. <i>Palynology</i> , 2016, 40, 289-301.	0.7	3
13	Cunning Linguists: Oral Sex in the Song of Songs. <i>Vetus Testamentum</i> , 2017, 67, 171-186.	0.1	0
14	Early Neolithic wine of Georgia in the South Caucasus. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, E10309-E10318.	3.3	192
16	Palynological and Archaeological Evidence for Ritual Use of Wine in the Kura-Araxes Period at Aradeti Orgora (Georgia, Caucasus). <i>Journal of Field Archaeology</i> , 2019, 44, 500-522.	0.7	14
17	Vegetation History and Human Impact on the Environs of Tel Megiddo in the Bronze and Iron Ages: A Dendroarchaeological Analysis. <i>Tel Aviv</i> , 2019, 46, 42-64.	0.4	12
18	The lost dimension: pruned plants in Roman gardens. <i>Vegetation History and Archaeobotany</i> , 2019, 28, 311-325.	1.0	6
19	Using floristic characteristics of contemporary vegetation for identifying archaeological sites: Tel â¼Eton archaeological site as a test case. <i>Israel Journal of Plant Sciences</i> , 2019, 66, 60-68.	0.3	1

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20	Medicinal plants of the Bibleâ€™revisited. <i>Journal of Ethnobiology and Ethnomedicine</i> , 2019, 15, 57.	1.1	39
21	Paleorecords of Domesticated and Wild Grapevine in Romania: a Review. <i>Botanical Review</i> , The, 2020, 86, 211-233.	1.7	2
22	Exine morphometric analysis as a new tool for Citrus species identification: a case study from Oplontis (Vesuvius area, Italy). <i>Vegetation History and Archaeobotany</i> , 2020, 29, 671-680.	1.0	3
23	Environment and horticulture in the Byzantine Negev Desert, Israel: sustainability, prosperity and enigmatic decline. <i>Quaternary International</i> , 2021, 593-594, 160-177.	0.7	24
24	A Chronology of Ancient Earthquake Damage in the Modena Cathedral (Italy): Integrated Dating of Mortars (<sup>14</sup>C, Pollen Record) and Bricks (TL). <i>International Journal of Architectural Heritage</i> , 2023, 17, 326-342.	1.7	2
25	Citron Cultivation, Production and Uses in the Mediterranean Region. <i>Medicinal and Aromatic Plants of the World</i> , 2014, , 199-214.	0.1	9
26	Exotic foods reveal contact between South Asia and the Near East during the second millennium BCE. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	3.3	43
27	The Paleo-Anthropocene and the Genesis of the Current Landscape of Israel. <i>Journal of Landscape Ecology</i> (Czech Republic), 2017, 10, 109-140.	0.2	9
28	Pollen analyses for pollination research, acetolysis. <i>Journal of Pollination Ecology</i> , 0, 13, 203-217.	0.5	48
29	The history of Citrus medica (citron) in the Near East: Botanical remains and ancient art and texts. , 0, , .		4
30	Introduction to â€™AGRUMED: Archaeology and history of citrus fruit in the Mediterranean: Acclimatization, diversification, usesâ€™™. , 0, , .		1
32	Xyloporosis: A history of the emergence and eradication of a citrus viroid disease. <i>Journal of Citrus Pathology</i> , 2015, 2, .	0.2	4
33	Ramat Raá¸el. , 2016, , 3696-3704.		0
34	The Citrus Genome: Past, Present and Future. <i>Compendium of Plant Genomes</i> , 2020, , 1-3.	0.3	0
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37	Lost Gardens: From Knowledge to Revitalization and Cultural Valorization of Natural Elements. <i>Sustainability</i> , 2022, 14, 2956.	1.6	6
38	Prestigious early Roman gardens across the Empire: the significance of gardens and horticultural trends evidenced by pollen. <i>Palynology</i> , 2022, 46, 1-17.	0.7	5
39	Remains of the Common Fig ( <i>Ficus carica</i> L.) in the Archaeological Record and Domestication Processes. , 2022, , 11-25.		2

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40	The late Holocene introduction of <i>Juglans regia</i> (walnut) to Cyprus. <i>Vegetation History and Archaeobotany</i> , 0, , .	1.0	0
41	The History of Citron: Botanical Remains and Ancient Art and Texts. , 2023, , 473-481.		0
42	Citron Arthropod Pests in the Mediterranean, Their Origin and Notes on Their Biology and Management. , 2023, , 105-143.		0
44	â€œTheir Voice Carries Throughout the Earth, Their Words to the End of the Worldâ€•(Ps 19, 5): Thoughts on Long-Range Trade in Organics in the Bronze and Iron Age Levant. <i>Interdisciplinary Contributions To Archaeology</i> , 2023, , 573-599.	0.1	1
45	Etrog Citron ( <i>Citrus medica</i> var. <i>ethrog</i> Engl). , 2023, , 219-259.		0
47	The Paleo-Anthropocene and the Genesis of the Current Landscape of Israel. <i>World Geomorphological Landscapes</i> , 2024, , 73-98.	0.1	0