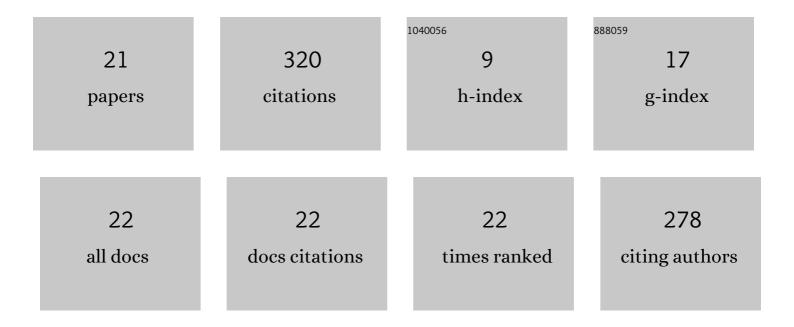
## Felix Höflmayer

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5642404/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Dating the Thera (Santorini) eruption: archaeological and scientific evidence supporting a high chronology. Antiquity, 2014, 88, 1164-1179.	1.0	57
2	Radiocarbon Evidence for the Early Bronze Age Levant: The Site of Tell Fadous-Kfarabida (Lebanon) and the End of the Early Bronze III Period. Radiocarbon, 2014, 56, 529-542.	1.8	46
3	New Evidence for Middle Bronze Age Chronology and Synchronisms in the Levant: Radiocarbon Dates from Tell el-Burak, Tell el-Dabʿa, and Tel Ifshar Compared. Bulletin of the American Schools of Oriental Research, 2016, 375, 53-76.	0.2	35
4	Excavations of the New Kingdom Fortress in Jaffa, 2011–2014: Traces of Resistance to Egyptian Rule in Canaan. American Journal of Archaeology, 2017, 121, 85-133.	0.1	33
5	The Date of the Minoan Santorini Eruption: Quantifying the "Offset― Radiocarbon, 2012, 54, 435-448.	1.8	32
6	<sup>14</sup> C Dating of Humic Acids from Bronze and Iron Age Plant Remains from the Eastern Mediterranean. Radiocarbon, 2013, 55, 599-607.	1.8	29
7	New Radiocarbon Dates from Tel Kabri Support a High Middle Bronze Age Chronology. Radiocarbon, 2016, 58, 599-613.	1.8	29
8	Archaeomagnetism, Radiocarbon Dating, and the Problem of Circular Reasoning in Chronological Debates: A Reply to Stillinger et al. 2016. Near Eastern Archaeology, 2016, 79, 233-235.	0.2	13
9	Tel Yaqush—An Early Bronze Age Village in the Central Jordan Valley, Israel. Bulletin of the American Schools of Oriental Research, 2019, 381, 107-144.	0.2	11
10	NEW BAYESIAN RADIOCARBON MODELS AND CERAMIC CHRONOLOGIES FOR EARLY BRONZE IV TELL ABU EN-NI†AJ AND MIDDLE BRONZE AGE TELL EL-HAYYAT, JORDAN. Radiocarbon, 2021, 63, 41-76.	1.8	10
11	A Synchronized Early Middle Bronze Age Chronology for Egypt, the Levant, and Mesopotamia. Journal of Near Eastern Studies, 2022, 81, 1-24.	0.1	6
12	Between Destruction and Diplomacy in Canaan: The Austrian-Israeli Expedition to Tel Lachish. Near Eastern Archaeology, 2018, 81, 259-268.	0.2	5
13	Early alphabetic writing in the ancient Near East: the â€~missing link' from Tel Lachish. Antiquity, 2021, 95, 705-719.	1.0	4
14	Agricultural resources in the Bronze Age city of Tel Lachish. Vegetation History and Archaeobotany, 2022, 31, 559-577.	2.1	4
15	New Radiocarbon-based assessment Supports the Prominence of Tel Lachish during late Bronze age IB-IIA. Radiocarbon, 2019, 61, 1711-1727.	1.8	2
16	Radiocarbon Evidence for the Early Bronze Age Levant: The Site of Tell Fadous-Kfarabida (Lebanon) and the End of the Early Bronze III Period. Radiocarbon, 2014, 56, 529-542.	1.8	2
17	Tel Nami, Cyprus, and Egypt: Radiocarbon Dates and Early Middle Bronze Age Chronology. Palestine Exploration Quarterly, 2022, 154, 52-69.	0.7	1
18	Animal husbandry from the Middle Bronze Age through the Iron Age in the Shephelah—faunal remains from the new excavations at Lachish. Archaeological and Anthropological Sciences, 2021, 13, 1.	1.8	1

#	Article	IF	CITATIONS
19	Radiocarbon Dating and Egyptian Chronology—From the "Curve of Knowns―to Bayesian Modeling. , 0, , .		Ο
20	NEW RESEARCH ON THONIS-HERACLEION - (D.) Robinson, (F.) Goddio (edd.) Thonis-Heracleion in Context. (Oxford Centre for Maritime Archaeology 8.) Pp. xivÂ+Â319, colour figs, b/w & colour ills, b/w & colour maps. Oxford: Oxford Centre for Maritime Archaeology, School of Archaeology, University of Oxford, 2015. Cased, £45, US\$90. ISBN: 978-1-905905-33-1 Classical Review, 2017, 67, 209-211.	0.0	0
21	Peripheral Concerns: Urban Development in the Bronze Age Southern Levant, by Susan L. Cohen. New Directions in Anthropological Archaeology. Sheffield: Equinox, 2016. xiv + 188 pp., figs. Hardcover \$100 Bulletin of the American Schools of Oriental Research, 2019, 381, 243-246.	0.2	0