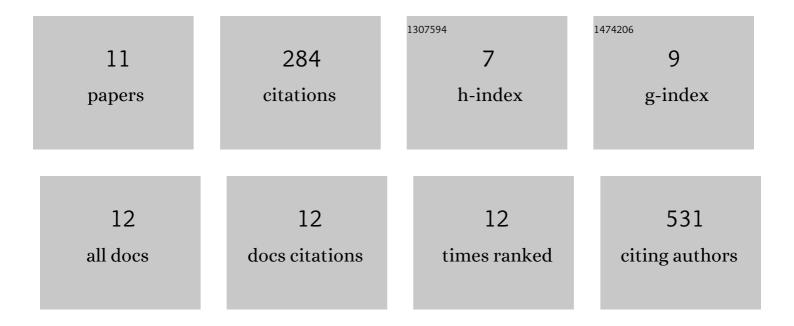
## Pascal Flohr

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8714560/publications.pdf Version: 2024-02-01



PASCAL FLOHD

#	Article	IF	CITATIONS
1	Ethical considerations for remote sensing and open data in relation to the endangered archaeology in the Middle East and North Africa project. Archaeological Prospection, 2021, 28, 279-292.	2.2	18
2	Life-sized Neolithic camel sculptures in Arabia: A scientific assessment of the craftsmanship and age of the Camel Site reliefs. Journal of Archaeological Science: Reports, 2021, , 103165.	0.5	4
3	Heterogenous Late Holocene Climate in the Eastern Mediterranean—The Kocain Cave Record From SW Turkey. Geophysical Research Letters, 2021, 48, e2021GL094733.	4.0	15
4	Documenting heritage in the 21st century: the EAMENA project and its potential for â€~big data' research in Levantine archaeology. Levant, 2021, 53, 265-281.	0.9	7
5	What can crop stable isotopes ever do for us? An experimental perspective on using cereal carbon stable isotope values for reconstructing water availability in semi-arid and arid environments. Vegetation History and Archaeobotany, 2019, 28, 497-512.	2.1	24
6	Late Holocene droughts in the Fertile Crescent recorded in a speleothem from northern Iraq. Geophysical Research Letters, 2017, 44, 1528-1536.	4.0	38
7	Evidence of resilience to past climate change in Southwest Asia: Early farming communities and the 9.2 and 8.2Âka events. Quaternary Science Reviews, 2016, 136, 23-39.	3.0	116
8	Building WF16: construction of a Pre-Pottery Neolithic A (PPNA) pisé structure in Southern Jordan. Levant, 2015, 47, 143-163.	0.9	9
9	Carbon stable isotope analysis of cereal remains as a way to reconstruct water availability: preliminary results. Water History, 2011, 3, 121-144.	1.3	49
10	Tracing the patterns: fields, villages, and burial places in Lebanon. Levant, 0, , 1-21.	0.9	4
11	Assessing the MaDiH CKAN catalogue as an engagement tool for the Jordanian cultural heritage community. Levant, 0, , 1-8.	0.9	0