

# Katleen Deckers

## List of Publications by Year in descending order

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Version: 2024-02-01

22  
papers

386  
citations

759233

12  
h-index

794594

19  
g-index

25  
all docs

25  
docs citations

25  
times ranked

513  
citing authors

#	ARTICLE	IF	CITATIONS
1	Plant use in three Pre-Pottery Neolithic sites of the northern and eastern Fertile Crescent: a preliminary report. <i>Vegetation History and Archaeobotany</i> , 2012, 21, 95-106.	2.1	56
2	Assessing mixed dose distributions in young sediments identified using small aliquots and a simple two-step SAR procedure: the F-statistic as a diagnostic tool. <i>Radiation Measurements</i> , 2003, 37, 425-431.	1.4	30
3	Agricultural resources on the coastal plain of Sidon during the Late Iron Age: archaeobotanical investigations at Phoenician Tell el-Burak, Lebanon. <i>Vegetation History and Archaeobotany</i> , 2018, 27, 717-736.	2.1	30
4	Vegetation development in the Middle Euphrates and Upper Jazirah (Syria/Turkey) during the Bronze Age. <i>Quaternary Research</i> , 2010, 74, 216-226.	1.7	28
5	Fluvial environmental contexts for archaeological sites in the Upper Khabur basin (northeastern Tj ETQq1 1 0.784314 rgBT /Overlock	1.7	27
6	Plant use and local vegetation patterns during the second half of the Late Pleistocene in southwestern Germany. <i>Archaeological and Anthropological Sciences</i> , 2015, 7, 151-167.	1.8	22
7	Vegetation development and human occupation in the Damascus region of southwestern Syria from the Late Pleistocene to Holocene. <i>Vegetation History and Archaeobotany</i> , 2009, 18, 329-340.	2.1	20
8	Subsistence strategies and vegetation development at Aceramic Neolithic KÄrtik Tepe, southeastern Anatolia, Turkey. <i>Vegetation History and Archaeobotany</i> , 2018, 27, 15-29.	2.1	18
9	Character, Rates, and Environmental Significance of Holocene Dust Accumulation in Archaeological Hilltop Ruins in the Southern Levant. <i>Geosciences (Switzerland)</i> , 2019, 9, 190.	2.2	18
10	Oak charcoal from northeastern Syria as proxy for vegetation, land use and climate in the second half of the Holocene. <i>Review of Palaeobotany and Palynology</i> , 2016, 230, 22-36.	1.5	14
11	Methodological Implications of New Radiocarbon Dates from the Early Holocene Site of KÄrtik Tepe, Southeast Anatolia. <i>Radiocarbon</i> , 2012, 54, 291-304.	1.8	13
12	Middle Bronze Age land use practices in the northwestern Alpine foreland â€“ a multi-proxy study of colluvial deposits, archaeological features and peat bogs. <i>Soil</i> , 2021, 7, 269-304.	4.9	12
13	Genesis, age and archaeological significance of a pedosediment in the depression around Tell Mozan, Syria. <i>Journal of Archaeological Science</i> , 2011, 38, 913-924.	2.4	11
14	Post-Roman History of River Systems in Western Cyprus: Causes and Archaeological Implications. <i>Journal of Mediterranean Archaeology</i> , 2005, 18, 155-181.	0.9	11
15	Thermoluminescence screening of non-diagnostic sherds from stream sediments to obtain a preliminary alluvial chronology: An example from Cyprus. <i>Geoarchaeology - an International Journal</i> , 2005, 20, 67-77.	1.5	9
16	Vegetation, land, and wood use at the sites of Bat and Alâ€Khashbah in Oman (fourthâ€third millennium) Tj ETQq0,0 0 rgBT <sub>5</sub> /Overlock	0,3	5
17	Early Upper Palaeolithic occupation at Gelimgoush cave, Kermanshah; West-Central Zagros mountains of Iran. <i>Journal of Archaeological Science: Reports</i> , 2021, 38, 103050.	0.5	5
18	A diachronic reconstruction of the Northern Mesopotamian landscape (4th to 2nd millennia BCE) from three separate sources of evidence. <i>Journal of Archaeological Science: Reports</i> , 2016, 8, 250-267.	0.5	4

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19	Plant cultivation under climatic fluctuations during the sixth and fifth millennia BC at Tell Tawila (northern Syria). <i>Archaeological and Anthropological Sciences</i> , 2020, 12, 1.	1.8	3
20	Intensive olive production at Levantine sites. New data from Fadous-Kfarabida and Khirbet-ez Zeraqon. <i>Journal of Archaeological Science: Reports</i> , 2021, 36, 102841.	0.5	2
21	Impact of Anthropogenic Activities on Woodland in Northern Syria (4th–2nd Mill. BC): Evidence from Charcoal Assemblages and Oak Measurements. <i>Environmental Archaeology</i> , 2024, 29, 129-164.	1.2	1
22	Corrigendum to “Vegetation development in the Middle Euphrates and Upper Jazirah (Syria/Turkey) during the Bronze Age” [Quaternary Research 74 (2010) 216–226]. <i>Quaternary Research</i> , 2011, 75, 745-745.	1.7	0