

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	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
2	Geoarchaeology and taphonomy of plant remains and microarchaeological residues in early urban environments in the Ancient Near East. Quaternary International, 2010, 214, 98-113.	1.5	114
3	Biomolecular and micromorphological analysis of suspected faecal deposits at Neolithic Çatalhöyük, Turkey. Journal of Archaeological Science, 2011, 38, 1869-1877.	2.4	102
4	Analysis of red and yellow ochre samples from Clearwell Caves and Çatalhöyük by vibrational spectroscopy and other techniques. Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy, 2004, 60, 1179-1188.	3.9	85
5	The use of FT-IR as a screening technique for organic residue analysis of archaeological samples. Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy, 2009, 72, 120-125.	3.9	57
6	Applications of micromorphology to understanding activity areas and site formation processes in experimental hut floors. Archaeological and Anthropological Sciences, 2015, 7, 89-112.	1.8	56
7	The microstratigraphy of middens: capturing daily routine in rubbish at Neolithic Çatalhöyük, Turkey. Antiquity, 2011, 85, 1024-1038.	1.0	53
8	Geoarchaeological Investigations of Middenâ€Formation Processes in the Early to Late Ceramic Neolithic Levels at ‡atalh¶yük, Turkey <i>ca</i> . 8550–8370 cal BP. Geoarchaeology - an International Journal, 2013, 28, 25-49.	1.5	47
9	Rapid characterisation of archaeological midden components using FT-IR spectroscopy, SEM–EDX and micro-XRD. Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy, 2009, 73, 133-139.	3.9	41
10	Analysis of ochres from Clearwell Caves: the role of particle size in determining colour. Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy, 2005, 61, 233-241.	3.9	38
11	Late Holocene droughts in the Fertile Crescent recorded in a speleothem from northern Iraq. Geophysical Research Letters, 2017, 44, 1528-1536.	4.0	38
12	Sub-surface terahertz imaging through uneven surfaces: visualizing Neolithic wall paintings in Çatalhöyük. Optics Express, 2013, 21, 8126.	3.4	34
13	Livestock faecal indicators for animal management, penning, foddering and dung use in early agricultural built environments in the Konya Plain, Central Anatolia. Archaeological and Anthropological Sciences, 2020, 12, 40.	1.8	31
14	Analysis of wall plasters and natural sediments from the Neolithic town of Çatalhöyük (Turkey) by a range of analytical techniques. Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy, 2014, 133, 326-334.	3.9	23
15	The Taphonomy of Plant and Livestock Dung Microfossils: An Ethnoarchaeological and Experimental Approach. Environmental Archaeology, 2020, , 1-16.	1.2	20
16	Pre-agricultural plant management in the uplands of the central Zagros: the archaeobotanical evidence from Sheikh-e Abad. Vegetation History and Archaeobotany, 2018, 27, 817-831.	2.1	17
17	Using experimental archaeology and micromorphology to reconstruct timber-framed buildings from Roman Silchester: a new approach. Antiquity, 2015, 89, 1174-1188.	1.0	15
18	Analysis of Red Pigments from the Neolithic sites of Çatalhöyük in Turkey and Sheikh-e Abad in Iran. Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy, 2014, 131, 373-383.	3.9	11

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19	Early Animal Management Strategies during the Neolithic of the Konya Plain, Central Anatolia: Integrating Micromorphological and Microfossil Evidence. Environmental Archaeology, 2020, 25, 208-226.	1.2	10
20	Precision farming and archaeology. Archaeological and Anthropological Sciences, 2019, 11, 727-734.	1.8	6
21	An infrared microspectroscopic study of plasters and pigments from the Neolithic site of Bestansur, Iraq. Journal of Archaeological Science: Reports, 2016, 7, 195-204.	0.5	4