

Wendy

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

918
citations

567281

15
h-index

713466

21
g-index

21
all docs

21
docs citations

21
times ranked

1100
citing authors

#	ARTICLE	IF	CITATIONS
1	Early Animal Management Strategies during the Neolithic of the Konya Plain, Central Anatolia: Integrating Micromorphological and Microfossil Evidence. <i>Environmental Archaeology</i> , 2020, 25, 208-226.	1.2	10
2	The Taphonomy of Plant and Livestock Dung Microfossils: An Ethnoarchaeological and Experimental Approach. <i>Environmental Archaeology</i> , 2020, , 1-16.	1.2	20
3	Livestock faecal indicators for animal management, penning, foddering and dung use in early agricultural built environments in the Konya Plain, Central Anatolia. <i>Archaeological and Anthropological Sciences</i> , 2020, 12, 40.	1.8	31
4	Precision farming and archaeology. <i>Archaeological and Anthropological Sciences</i> , 2019, 11, 727-734.	1.8	6
5	Pre-agricultural plant management in the uplands of the central Zagros: the archaeobotanical evidence from Sheikh-e Abad. <i>Vegetation History and Archaeobotany</i> , 2018, 27, 817-831.	2.1	17
6	Late Holocene droughts in the Fertile Crescent recorded in a speleothem from northern Iraq. <i>Geophysical Research Letters</i> , 2017, 44, 1528-1536.	4.0	38
7	An infrared microspectroscopic study of plasters and pigments from the Neolithic site of Bestansur, Iraq. <i>Journal of Archaeological Science: Reports</i> , 2016, 7, 195-204.	0.5	4
8	Evidence of resilience to past climate change in Southwest Asia: Early farming communities and the 9.2 and 8.2Åka events. <i>Quaternary Science Reviews</i> , 2016, 136, 23-39.	3.0	116
9	Using experimental archaeology and micromorphology to reconstruct timber-framed buildings from Roman Silchester: a new approach. <i>Antiquity</i> , 2015, 89, 1174-1188.	1.0	15
10	Applications of micromorphology to understanding activity areas and site formation processes in experimental hut floors. <i>Archaeological and Anthropological Sciences</i> , 2015, 7, 89-112.	1.8	56
11	Analysis of Red Pigments from the Neolithic sites of ÅtatalhÅtyÅ¼k in Turkey and Sheikh-e Abad in Iran. <i>Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy</i> , 2014, 131, 373-383.	3.9	11
12	Analysis of wall plasters and natural sediments from the Neolithic town of ÅtatalhÅtyÅ¼k (Turkey) by a range of analytical techniques. <i>Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy</i> , 2014, 133, 326-334.	3.9	23
13	Geoarchaeological Investigations of MiddenÅFormation Processes in the Early to Late Ceramic Neolithic Levels at ÅtatalhÅtyÅ¼k, Turkey <i>ca</i>. 8550Å8370 cal BP. <i>Geoarchaeology - an International Journal</i> , 2013, 28, 25-49.	1.5	47
14	Sub-surface terahertz imaging through uneven surfaces: visualizing Neolithic wall paintings in ÅtatalhÅtyÅ¼k. <i>Optics Express</i> , 2013, 21, 8126.	3.4	34
15	Biomolecular and micromorphological analysis of suspected faecal deposits at Neolithic ÅtatalhÅtyÅ¼k, Turkey. <i>Journal of Archaeological Science</i> , 2011, 38, 1869-1877.	2.4	102
16	The microstratigraphy of middens: capturing daily routine in rubbish at Neolithic ÅtatalhÅtyÅ¼k, Turkey. <i>Antiquity</i> , 2011, 85, 1024-1038.	1.0	53
17	Geoarchaeology and taphonomy of plant remains and microarchaeological residues in early urban environments in the Ancient Near East. <i>Quaternary International</i> , 2010, 214, 98-113.	1.5	114
18	The use of FT-IR as a screening technique for organic residue analysis of archaeological samples. <i>Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy</i> , 2009, 72, 120-125.	3.9	57

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19	Rapid characterisation of archaeological midden components using FT-IR spectroscopy, SEM-EDX and micro-XRD. <i>Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy</i> , 2009, 73, 133-139.	3.9	41
20	Analysis of ochres from Clearwell Caves: the role of particle size in determining colour. <i>Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy</i> , 2005, 61, 233-241.	3.9	38
21	Analysis of red and yellow ochre samples from Clearwell Caves and Al_2SiO_5 by vibrational spectroscopy and other techniques. <i>Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy</i> , 2004, 60, 1179-1188.	3.9	85