

Eleni Asouti

List of Publications by Year in descending order

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Version: 2024-02-01

26
papers

1,624
citations

430874

18
h-index

552781

26
g-index

29
all docs

29
docs citations

29
times ranked

1677
citing authors

#	ARTICLE	IF	CITATIONS
1	Reconstructing Woodland Vegetation and its Exploitation by Past Societies, based on the Analysis and Interpretation of Archaeological Wood Charcoal Macro-Remains. <i>Environmental Archaeology</i> , 2005, 10, 1-18.	1.2	277
2	A Contextual Approach to the Emergence of Agriculture in Southwest Asia. <i>Current Anthropology</i> , 2013, 54, 299-345.	1.6	200
3	Holocene semi-arid oak woodlands in the Irano-Anatolian region of Southwest Asia: natural or anthropogenic?. <i>Quaternary Science Reviews</i> , 2014, 90, 158-182.	3.0	104
4	Cultivation as slow evolutionary entanglement: comparative data on rate and sequence of domestication. <i>Vegetation History and Archaeobotany</i> , 2012, 21, 131-145.	2.1	103
5	The ethnoarchaeology of firewood management in the Fang villages of Equatorial Guinea, central Africa: Implications for the interpretation of wood fuel remains from archaeological sites. <i>Journal of Anthropological Archaeology</i> , 2011, 30, 375-384.	1.6	92
6	Macro-botanical evidence for plant use at Neolithic $\text{\AA}\text{\textcircled{t}}\text{\textcircled{a}}\text{\textcircled{t}}\text{\textcircled{a}}\text{\textcircled{h}}\text{\textcircled{A}}\text{\textcircled{y}}\text{\textcircled{A}}\text{\textcircled{4}}\text{\textcircled{k}}$ south-central Anatolia, Turkey. <i>Vegetation History and Archaeobotany</i> , 2002, 11, 41-54.	2.1	84
7	Long-term deforestation in NW Spain: linking the Holocene fire history to vegetation change and human activities. <i>Quaternary Science Reviews</i> , 2011, 30, 161-175.	3.0	79
8	From foraging to farming in the southern Levant: the development of Epipalaeolithic and Pre-pottery Neolithic plant management strategies. <i>Vegetation History and Archaeobotany</i> , 2012, 21, 149-162.	2.1	79
9	Agricultural origins on the Anatolian plateau. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, E3077-E3086.	7.1	72
10	Human responses and non-responses to climatic variations during the last Glacial-Interglacial transition in the eastern Mediterranean. <i>Quaternary Science Reviews</i> , 2018, 184, 47-67.	3.0	69
11	Beyond the Pre-Pottery Neolithic B interaction sphere. <i>Journal of World Prehistory</i> , 2007, 20, 87-126.	3.6	67
12	Charcoal analysis and the reconstruction of ancient woodland vegetation in the Konya Basin, south-central Anatolia, Turkey: results from the Neolithic site of $\text{\AA}\text{\textcircled{t}}\text{\textcircled{a}}\text{\textcircled{t}}\text{\textcircled{a}}\text{\textcircled{h}}\text{\textcircled{A}}\text{\textcircled{y}}\text{\textcircled{A}}\text{\textcircled{4}}\text{\textcircled{k}}$ East. <i>Vegetation History and Archaeobotany</i> , 2001, 10, 23-32.	2.1	65
13	Woodland vegetation and fuel exploitation at the prehistoric campsite of $\text{P}\text{\AA}\text{\textpm}}\text{\textcircled{n}}\text{\textcircled{a}}\text{\textcircled{r}}\text{\textcircled{b}}\text{\AA}\text{\textcircled{y}}\text{\AA}\text{\textpm}}$, south-central Anatolia, Turkey: the evidence from the wood charcoal macro-remains. <i>Journal of Archaeological Science</i> , 2003, 30, 1185-1201.	2.4	57
14	Juniper smoke, skulls and wolvesâ€™ tails. The Epipalaeolithic of the Anatolian plateau in its South-west Asian context; insights from $\text{P}\text{\AA}\text{\textpm}}\text{\textcircled{n}}\text{\textcircled{a}}\text{\textcircled{r}}\text{\textcircled{b}}\text{\AA}\text{\textcircled{y}}\text{\AA}\text{\textpm}}$. <i>Levant</i> , 2013, 45, 175-209.	0.9	54
15	Early Holocene woodland vegetation and human impacts in the arid zone of the southern Levant. <i>Holocene</i> , 2015, 25, 1565-1580.	1.7	36
16	The impact of environmental change on Palaeolithic and Mesolithic plant use and the transition to agriculture at Franchthi Cave, Greece. <i>PLoS ONE</i> , 2018, 13, e0207805.	2.5	30
17	Wood charcoal from Santorini (Thera): new evidence for climate, vegetation and timber imports in the Aegean Bronze Age. <i>Antiquity</i> , 2003, 77, 471-484.	1.0	28
18	Resilience at the Transition to Agriculture: The Long-Term Landscape and Resource Development at the Aceramic Neolithic Tell Site of Chogha Golan (Iran). <i>BioMed Research International</i> , 2015, 2015, 1-22.	1.9	27

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19	Evolution, history and the origin of agriculture: rethinking the Neolithic (plant) economies of South-west Asia. <i>Levant</i> , 2013, 45, 210-218.	0.9	16
20	Pathways to plant domestication in Southeast Anatolia based on new data from aceramic Neolithic Gusir Höyük. <i>Scientific Reports</i> , 2021, 11, 2112.	3.3	16
21	The Zagros Epipalaeolithic revisited: New excavations and 14C dates from Palegawra cave in Iraqi Kurdistan. <i>PLoS ONE</i> , 2020, 15, e0239564.	2.5	15
22	Issues of theory and method in the analysis of Paleolithic mortuary behavior: A view from Shanidar Cave. <i>Evolutionary Anthropology</i> , 2020, 29, 263-279.	3.4	14
23	Reconstructing Woodland Vegetation and its Exploitation by Past Societies, based on the Analysis and Interpretation of Archaeological Wood Charcoal Macro-Remains. <i>Environmental Archaeology</i> , 2005, 10, 1-18.	1.2	14
24	The relationship between Early Holocene climate change and Neolithic settlement in central Anatolia, Turkey: current issues and prospects for future research. <i>Documenta Praehistorica</i> , 0, 36, 1-5.	1.0	8
25	Understanding resource choice at the transition from foraging to farming: An application of palaeodistribution modelling to the Neolithic of the Konya Plain, south-central Anatolia, Turkey. <i>Journal of Archaeological Science</i> , 2018, 96, 57-72.	2.4	5
26	The Anatolian archaeobotany (ANAR) research network. <i>Heritage Turkey</i> , 2012, 2, 8-8.	0.0	0