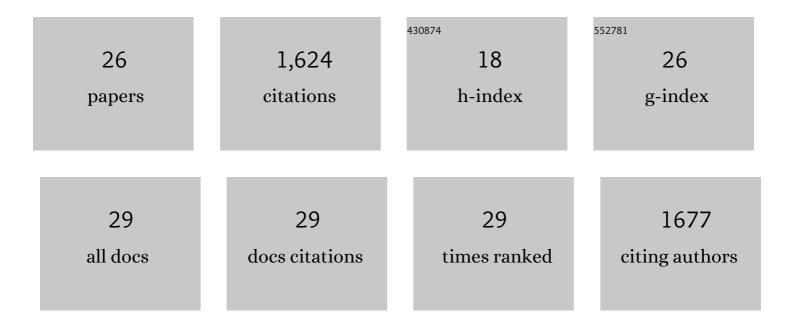
Eleni Asouti

List of Publications by Year in descending order

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FLENI ASOLITI

#	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. Environmental Archaeology, 2005, 10, 1-18.	1.2	277
2	A Contextual Approach to the Emergence of Agriculture in Southwest Asia. Current Anthropology, 2013, 54, 299-345.	1.6	200
3	Holocene semi-arid oak woodlands in the Irano-Anatolian region of Southwest Asia: natural or anthropogenic?. Quaternary Science Reviews, 2014, 90, 158-182.	3.0	104
4	Cultivation as slow evolutionary entanglement: comparative data on rate and sequence of domestication. Vegetation History and Archaeobotany, 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. Journal of Anthropological Archaeology, 2011, 30, 375-384.	1.6	92
6	Macro-botanical evidence for plant use at Neolithic Çatalhöyük south-central Anatolia, Turkey. Vegetation History and Archaeobotany, 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. Quaternary Science Reviews, 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. Vegetation History and Archaeobotany, 2012, 21, 149-162.	2.1	79
9	Agricultural origins on the Anatolian plateau. Proceedings of the National Academy of Sciences of the United States of America, 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. Quaternary Science Reviews, 2018, 184, 47-67.	3.0	69
11	Beyond the Pre-Pottery Neolithic B interaction sphere. Journal of World Prehistory, 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 Á‡atalhöyük East. Vegetation History and Archaeobotany, 2001, 10, 23-32.	2.1	65
13	Woodland vegetation and fuel exploitation at the prehistoric campsite of Pınarbaşı, south-central Anatolia, Turkey: the evidence from the wood charcoal macro-remains. Journal of Archaeological Science, 2003, 30, 1185-1201.	2.4	57
14	Juniper smoke, skulls and wolves' tails. The Epipalaeolithic of the Anatolian plateau in its South-west Asian context; insights from Pınarbaşı. Levant, 2013, 45, 175-209.	0.9	54
15	Early Holocene woodland vegetation and human impacts in the arid zone of the southern Levant. Holocene, 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. PLoS ONE, 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. Antiquity, 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). BioMed Research International, 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. Levant, 2013, 45, 210-218.	0.9	16
20	Pathways to plant domestication in Southeast Anatolia based on new data from aceramic Neolithic Gusir H¶yük. Scientific Reports, 2021, 11, 2112.	3.3	16
21	The Zagros Epipalaeolithic revisited: New excavations and 14C dates from Palegawra cave in Iraqi Kurdistan. PLoS ONE, 2020, 15, e0239564.	2.5	15
22	Issues of theory and method in the analysis of Paleolithic mortuary behavior: A view from Shanidar Cave. Evolutionary Anthropology, 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. Environmental Archaeology, 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. Documenta Praehistorica, 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. Journal of Archaeological Science, 2018, 96, 57-72.	2.4	5
26	The Anatolian archaeobotany (ANAR) research network. Heritage Turkey, 2012, 2, 8-8.	0.0	0