Amaia Arranz-Otaegui

List of Publications by Year
in descending order

13 papers	447 citations	1307594 7 h-index	1372567 10 g-index
13 all docs	13 docs citations	13 times ranked	524 citing authors

#	Article	IF	Citations
1	Archaeobotanical evidence reveals the origins of bread 14,400 years ago in northeastern Jordan. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 7925-7930.	7.1	206
2	Regional diversity on the timing for the initial appearance of cereal cultivation and domestication in southwest Asia. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, 14001-14006.	7.1	76
3	Ethnobotany of millet cultivation in the north of the Iberian Peninsula. Vegetation History and Archaeobotany, 2015, 24, 541-554.	2.1	55
4	â€œFounder cropsâ€•v. wild plants: Assessing the plant-based diet of the last hunter-gatherers in southwest Asia. Quaternary Science Reviews, 2018, 186, 263-283.	3.0	32
5	High Resolution AMS Dates from Shubayqa 1, northeast Jordan Reveal Complex Origins of Late Epipalaeolithic Natufian in the Levant. Scientific Reports, 2017, 7, 17025.	3.3	26
6	Crop husbandry activities and wild plant gathering, use and consumption at the EPPNB Tell Qarassa North (south Syria). Vegetation History and Archaeobotany, 2016, 25, 629-645.	2.1	17
7	Sickle gloss texture analysis elucidates long-term change in plant harvesting during the transition to agriculture. Journal of Archaeological Science, 2021, 136, 105502.	2.4	9
8	Preliminary analysis of the Late Natufian ground stone from Shubayqa 1, Jordan. Journal of Lithic Studies, 2016, 3, 379-402.	0.5	8
9	Landscape transformations at the dawn of agriculture in southern Syria (10.7â€“9.9 ka cal. BP): Plant-specific responses to the impact of human activities and climate change. Quaternary Science Reviews, 2017, 158, 145-163.	3.0	7
10	Hunter-gatherer plant use in southwest Asia:. , 2016, , 91-110.		6
11	Identification of the Triticoid-type grains (Poaceae) from archaeobotanical assemblages in southwest Asia as Heteranthelium piliferum (Banks & Sol.) Hochst.. Vegetation History and Archaeobotany, 2021, 30, 657-674.	2.1	3
12	Sickle Gloss Texture Analysis Elucidates Long-Term Evolution of Plant Harvesting During the Transition to Agriculture. SSRN Electronic Journal, 0, , .	0.4	1
13	La explotaciÃ³n de las plantas y los inicios de la agricultura en el PrÃ³ximo Oriente: 20 aÃ±os de investigaciÃ³n arqueobotÃ¡nica. ISIMU Revista Sobre Oriente PrÃ³ximo Y Egipto En La AntigÃ¼edad, 0, 22, 133.	0.3	1