

Amaia Arranz-Otaegui

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/12092129/publications.pdf>

Version: 2024-02-01

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. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 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. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, 14001-14006.	7.1	76
3	Ethnobotany of millet cultivation in the north of the Iberian Peninsula. <i>Vegetation History and Archaeobotany</i> , 2015, 24, 541-554.	2.1	55
4	“Founder crops” v. wild plants: Assessing the plant-based diet of the last hunter-gatherers in southwest Asia. <i>Quaternary Science Reviews</i> , 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. <i>Scientific Reports</i> , 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). <i>Vegetation History and Archaeobotany</i> , 2016, 25, 629-645.	2.1	17
7	Sickle gloss texture analysis elucidates long-term change in plant harvesting during the transition to agriculture. <i>Journal of Archaeological Science</i> , 2021, 136, 105502.	2.4	9
8	Preliminary analysis of the Late Natufian ground stone from Shubayqa 1, Jordan. <i>Journal of Lithic Studies</i> , 2016, 3, 379-402.	0.5	8
9	Landscape transformations at the dawn of agriculture in southern Syria (10.7–9.9 ka cal. BP): Plant-specific responses to the impact of human activities and climate change. <i>Quaternary Science Reviews</i> , 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 <i>Heteranthelium piliferum</i> (Banks & Sol.) Hochst.. <i>Vegetation History and Archaeobotany</i> , 2021, 30, 657-674.	2.1	3
12	Sickle Gloss Texture Analysis Elucidates Long-Term Evolution of Plant Harvesting During the Transition to Agriculture. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1
13	La explotaci3n de las plantas y los inicios de la agricultura en el Pr3ximo Oriente: 20 a±os de investigaci3n arqueobot3nica. <i>ISIMU Revista Sobre Oriente Pr3ximo Y Egipto En La Antig1/4edad</i> , 0, 22, 133.	0.3	1