Eszter BÃ;nffy

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9654254/publications.pdf

Version: 2024-02-01

23 2,820 12 papers citations h-index

12 18
h-index g-index

23 23 all docs docs citations

23 times ranked 3675 citing authors

#	Article	IF	Citations
1	Massive migration from the steppe was a source for Indo-European languages in Europe. Nature, 2015, 522, 207-211.	27.8	1,435
2	The Beaker phenomenon and the genomic transformation of northwest Europe. Nature, 2018, 555, 190-196.	27.8	503
3	Parallel palaeogenomic transects reveal complex genetic history of early European farmers. Nature, 2017, 551, 368-372.	27.8	306
4	Tracing the genetic origin of Europe's first farmers reveals insights into their social organization. Proceedings of the Royal Society B: Biological Sciences, 2015, 282, 20150339.	2.6	127
5	Reconciling material cultures in archaeology with genetic data: The nomenclature of clusters emerging from archaeogenomic analysis. Scientific Reports, 2018, 8, 13003.	3.3	69
6	Between the VinÄe and Linearbandkeramik Worlds: The Diversity of Practices and Identities in the 54th–53rd Centuries cal BC in Southwest Hungary and Beyond. Journal of World Prehistory, 2016, 29, 267-336.	3.6	64
7	Earliest expansion of animal husbandry beyond the Mediterranean zone in the sixth millennium BC. Scientific Reports, 2017, 7, 7146.	3.3	60
8	Ethics of DNA research on human remains: five globally applicable guidelines. Nature, 2021, 599, 41-46.	27.8	49
9	Immigration and transhumance in the Early Bronze Age Carpathian Basin: the occupants of a <i>kurgan</i> . Antiquity, 2012, 86, 1097-1111.	1.0	35
10	Three successive waves of Neolithisation: LBK development in Transdanubia. Documenta Praehistorica, 0, 36, 175-189.	1.0	35
11	A VinÄa potscape: formal chronological models for the use and development of VinÄa ceramics in south-east Europe. Documenta Praehistorica, 0, 43, 1-60.	1.0	34
12	Rows with the neighbours: the short lives of longhouses at the Neolithic site of Versend-Gilencsa. Antiquity, 2018, 92, 91-117.	1.0	17
13	Tracing mobility patterns through the 6th-5th millennia BC in the Carpathian Basin with strontium and oxygen stable isotope analyses. PLoS ONE, 2020, 15, e0242745.	2.5	17
14	Unique in its chaîne opératoire, unique in its symbolism: undressing a figurine from the 6th Millennium BC K¶r¶s culture, Hungary. Journal of Archaeological Science, 2014, 44, 136-147.	2.4	14
15	Alsónyék-Bátaszék: a new chapter in the research of Lengyel culture. Documenta Praehistorica, 0, 39, 377-396.	1.0	14
16	â€~Early Neolithic' graves of the Carpathian Basin are in fact 6000 years younger—Appeal for real interdisciplinarity between archaeology and ancient DNA research. Journal of Human Genetics, 2012, 57, 467-469.	2.3	12
17	Modelling a scale-based strontium isotope baseline for Hungary. Journal of Archaeological Science, 2021, 135, 105489.	2.4	8
18	The beginnings of salt exploitation in the Carpathian basin (6th-5th millennium BC). Documenta Praehistorica, 0, 42, .	1.0	7

#	Article	IF	CITATIONS
19	Hungarian Neolithic landscapes, crops and diet – Signs of cultural decisions?. Quaternary International, 2020, 560-561, 102-118.	1.5	6
20	Fundamental Modifications to Archaeological Heritage Protection Regulations in Hungary: A Brief Report. International Journal of Cultural Property, 2011, 18, 425-428.	0.3	3
21	Neolithic land-use, subsistence, and mobility patterns in Transdanubia: A multiproxy isotope and environmental analysis from Alsónyék – Bátaszék and Mórágy – Tűzkődomb. Journal of Archaeolc Science: Reports, 2020, 33, 102529.	gi ca 5	3
22	Burnt daub talking: The formation of the LBK longhouse (a work hypothesis). Quaternary International, 2020, 560-561, 179-196.	1.5	2
23	Nikola Tasić and Florin Draşovean, Editors-in-Chief. The Prehistory of Banat. Florin Draşovean and Borislav Jovanović, eds. I. The Palaeolithic and Mesolithic (The Publishing House of the Romanian) Tj ETQq1 1 0.	784314 ı 0.5	rgBT _O /Overlock