

Tamás Hajdu

List of Publications by Year in descending order

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Version: 2024-02-01

31
papers

2,689
citations

567281

15
h-index

434195

31
g-index

37
all docs

37
docs citations

37
times ranked

3606
citing authors

#	ARTICLE	IF	CITATIONS
1	Morphologies in-between: The impact of the first steps on the human talus. <i>Anatomical Record</i> , 2023, 306, 124-142.	1.4	5
2	Large-scale migration into Britain during the Middle to Late Bronze Age. <i>Nature</i> , 2022, 601, 588-594.	27.8	86
3	The First "Urnfields"™ in the Plains of the Danube and the Po. <i>Journal of World Prehistory</i> , 2022, 35, 45-86.	3.6	11
4	An integrative skeletal and paleogenomic analysis of stature variation suggests relatively reduced health for early European farmers. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2022, 119, e2106743119.	7.1	21
5	Ancient genomes reveal origin and rapid trans-Eurasian migration of 7th century Avar elites. <i>Cell</i> , 2022, 185, 1402-1413.e21.	28.9	26
6	A minimally destructive protocol for DNA extraction from ancient teeth. <i>Genome Research</i> , 2021, 31, 472-483.	5.5	31
7	Results of the analysis of the Early Iron Age human remains unearthed at Alsnyk, Hungary. <i>Dissertationes Archaeologicae: Ex Instituto Archaeologico Universitatis De Rolando Etvs Nominatae</i> , 2021, 3, 107-110.	0.0	1
8	Integrating buccal and occlusal dental microwear with isotope analyses for a complete paleodietary reconstruction of Holocene populations from Hungary. <i>Scientific Reports</i> , 2021, 11, 7034.	3.3	6
9	Human mobility in a Bronze Age Vатья "urnfield"™ and the life history of a high-status woman. <i>PLoS ONE</i> , 2021, 16, e0254360.	2.5	17
10	Increase in ¹⁴ C dating accuracy of prehistoric skeletal remains by optimised bone sampling: Chronometric studies on eneolithic burials from Mikulin 9 (Poland) and Urziceni-Vada Ret (Romania). <i>Geochronometria</i> , 2021, 47, 196-208.	0.8	6
11	Human auditory ossicles as an alternative optimal source of ancient DNA. <i>Genome Research</i> , 2020, 30, 427-436.	5.5	37
12	Hyperostosis frontalis interna in ancient populations from the Carpathian Basin " A possible relationship between lifestyle and risk of development. <i>International Journal of Paleopathology</i> , 2019, 24, 108-118.	1.4	10
13	The Beaker phenomenon and the genomic transformation of northwest Europe. <i>Nature</i> , 2018, 555, 190-196.	27.8	503
14	The genomic history of southeastern Europe. <i>Nature</i> , 2018, 555, 197-203.	27.8	479
15	5000 years of dietary variations of prehistoric farmers in the Great Hungarian Plain. <i>PLoS ONE</i> , 2018, 13, e0197214.	2.5	18
16	Rare Case of an Ancient Craniofacial Osteosarcoma with Probable Surgical Intervention. <i>Pathology and Oncology Research</i> , 2017, 23, 583-587.	1.9	5
17	A minimally-invasive method for sampling human petrous bones from the cranial base for ancient DNA analysis. <i>BioTechniques</i> , 2017, 62, 283-289.	1.8	75
18	Possible cases of leprosy from the Late Copper Age (3780-3650 cal BC) in Hungary. <i>PLoS ONE</i> , 2017, 12, e0185966.	2.5	16

#	ARTICLE	IF	CITATIONS
19	A case of unilateral coronal synostosis from Medieval Hungary (9th century A.D.). <i>Anthropologischer Anzeiger</i> , 2016, 73, 81-88.	0.4	2
20	The chronology and meaning of the Transdanubian encrusted pottery decoration. <i>Praehistorische Zeitschrift</i> , 2016, 91, .	0.4	9
21	Koponyacsont-laesi ³ k komputertomogr ³ fi ³ s vizsg ³ lata ³ s paleoradiol ³ giai aspektusai. <i>Ideggyogyaszati Szemle</i> , 2016, 69, .	0.7	2
22	Population genomics of Bronze Age Eurasia. <i>Nature</i> , 2015, 522, 167-172.	27.8	1,166
23	Childhood bone tuberculosis from Roman P ³ cs, Hungary. <i>HOMO- Journal of Comparative Human Biology</i> , 2015, 66, 27-37.	0.7	9
24	Skeletal Metastatic Carcinomas from the Roman Period (1st to 5th Century AD) in Hungary. <i>Pathobiology</i> , 2014, 81, 100-111.	3.8	18
25	Two Suture Craniosynostoses. <i>Journal of Craniofacial Surgery</i> , 2014, 25, 714-715.	0.7	2
26	Diffuse idiopathic skeletal hyperostosis from Roman Hungary. <i>Anthropologischer Anzeiger</i> , 2013, 70, 261-271.	0.4	2
27	A Case of Spinal Tuberculosis From the Middle Ages in Transylvania (Romania). <i>Spine</i> , 2012, 37, E1598-E1601.	2.0	16
28	Anthropological examination of the chronologically separated groups of the 11th-13th century Zalav ³ r-Chapel (Zalav ³ r-K ³ ipolna) cemetery from Hungary. <i>Anthropologischer Anzeiger</i> , 2012, 69, 473-490.	0.4	0
29	Bone tuberculosis in Roman Period Pannonia (western Hungary). <i>Memorias Do Instituto Oswaldo Cruz</i> , 2012, 107, 1048-1053.	1.6	15
30	New skeletal tuberculosis cases in past populations from Western Hungary (Transdanubia). <i>HOMO- Journal of Comparative Human Biology</i> , 2011, 62, 165-183.	0.7	24
31	Appearance of hyperostosis frontalis interna in some osteoarcheological series from Hungary. <i>HOMO- Journal of Comparative Human Biology</i> , 2009, 60, 185-205.	0.7	16