

GiedrÄ— PiliÄiauskienÄ—

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

242
citations

1307594

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h-index

1058476

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21
all docs

21
docs citations

21
times ranked

230
citing authors

#	ARTICLE	IF	CITATIONS
1	The Origin of Late Roman Periodâ€“Post-Migration Period Lithuanian Horses. <i>Heritage</i> , 2022, 5, 332-352.	1.9	3
2	Strontium isotope analysis reveals prehistoric mobility patterns in the southeastern Baltic area. <i>Archaeological and Anthropological Sciences</i> , 2022, 14, 1.	1.8	6
3	Horses in Lithuania in the Late Romanâ€“Medieval Period (3rdâ€“14th C AD) Burial Sites: Updates on Size, Age and Dating. <i>Animals</i> , 2022, 12, 1549.	2.3	4
4	HUMAN DIET DURING THE STONE AGE AND EARLY METAL PERIOD (7000â€“1 CAL BC) IN LITHUANIA: AN UPDATE. <i>Radiocarbon</i> , 2022, 64, 1171-1189.	1.8	7
5	Reconstructing the ecological history of the extinct harp seal population of the Baltic Sea. <i>Quaternary Science Reviews</i> , 2021, 251, 106701.	3.0	10
6	Spread of Foreign Cattle in Lithuania in the Late Medieval and Early Modern Periods. <i>Themes in Contemporary Archaeology</i> , 2021, , 95-104.	0.1	2
7	DONKALNIO IR SPIGINO KAPINYNÅ² AKMENS AMÅ½IAUS Å½MONIÅ² KILMÄ– IR MOBILUMAS STRONCIO IZOTOPÅ² ANALIZÄ–S DUOMENIMIS. <i>Lietuvos Archeologija</i> , 2021, <i>Lietuvos archeologija T. 47</i> , 209-233.	0.2	1
8	Vestiges of the Huns? The Radiocarbon-Based Chronology of the Trilobate Arrowheads from Plinkaigalis Cemetery, Central Lithuania. <i>Acta Archaeologica</i> , 2021, 92, 52-72.	0.3	1
9	The first data on the human diet in Late Roman and Early Migration period western Lithuania: Evidence from stable isotope, archaeobotanical and zooarchaeological analyses. <i>Journal of Archaeological Science: Reports</i> , 2020, 33, 102545.	0.5	9
10	Fishing history of the East Baltic during the Holocene according to underwater multiperiod riverine site KaltanÄ–nai, northeastern Lithuania. <i>Archaeological and Anthropological Sciences</i> , 2020, 12, 1.	1.8	8
11	Isotopic dietary patterns of monks: results from stable isotope analyses of a seventeenthâ€“eighteenth century Basilian monastic community in Vilnius, Lithuania. <i>Archaeological and Anthropological Sciences</i> , 2020, 12, 1.	1.8	9
12	Stone Age technologies and human behaviors as reflected in decoration of osseous artefacts from the northern part of East-Central Europe. <i>Quaternary International</i> , 2020, 569-570, 66-83.	1.5	4
13	Osseous points and harpoon heads from Åventoji Subneolithic sites, coastal Lithuania. First traceological insight into the way they were produced and used. <i>Lietuvos Archeologija</i> , 2020, <i>Lietuvos archeologija T. 46</i> , 147-169.	0.2	3
14	Diet patterns in medieval to early modern (14thâ€“early 20th c.) coastal communities in Lithuania. <i>Anthropologischer Anzeiger</i> , 2020, 77, 299-312.	0.4	5
15	Adapt or dieâ€“Response of large herbivores to environmental changes in Europe during the Holocene. <i>Global Change Biology</i> , 2019, 25, 2915-2930.	9.5	35
16	Diet, cuisine and consumption practices of the first farmers in the southeastern Baltic. <i>Archaeological and Anthropological Sciences</i> , 2019, 11, 4011-4024.	1.8	35
17	COMB WARE CULTURE IN LITHUANIA: NEW EVIDENCE FROM ÅVENTOJI 43. <i>Lietuvos Archeologija</i> , 2019, <i>Lietuvos archeologija, T. 45</i> , 67-103.	0.2	9
18	Reconstructing Subneolithic and Neolithic diets of the inhabitants of the SE Baltic coast (3100â€“2500 cal BC) using stable isotope analysis. <i>Archaeological and Anthropological Sciences</i> , 2017, 9, 1421-1437.	1.8	33

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19	Human-Horse Burials in Lithuania in the Late Second to Seventh Century^{ad}: A Multidisciplinary Approach. <i>European Journal of Archaeology</i> , 2017, 20, 682-709.	0.5	15
20	The transition from foraging to farming (7000â€“500 cal BC) in the SE Baltic: A re-evaluation of chronological and palaeodietary evidence from human remains. <i>Journal of Archaeological Science: Reports</i> , 2017, 14, 530-542.	0.5	25
21	Deconstructing the concept of Subneolithic farming in the southeastern Baltic. <i>Vegetation History and Archaeobotany</i> , 2017, 26, 183-193.	2.1	18