

# Auli Blãøuer

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7512698/publications.pdf>

Version: 2024-02-01

12  
papers

202  
citations

1307594

7  
h-index

1199594

12  
g-index

12  
all docs

12  
docs citations

12  
times ranked

396  
citing authors

#	ARTICLE	IF	CITATIONS
1	Cultural influences on the castration age of cattle in the northern Baltic Sea region during the medieval and post-medieval periods. <i>Journal of Archaeological Science</i> , 2022, 137, 105517.	2.4	2
2	Detecting Medieval Foodways in the North-eastern Baltic: Fish Consumption and Trade in Towns and Monasteries of Finland and Estonia. <i>Environmental Archaeology</i> , 2021, 26, 543-554.	1.2	3
3	The Conservation of Native Domestic Animal Breeds in Nordic Countries: From Genetic Resources to Cultural Heritage and Good Governance. <i>Animals</i> , 2021, 11, 2730.	2.3	10
4	Diverse Economic Patterns in the North Baltic Sea Region in the Late Neolithic and Early Metal Periods. <i>European Journal of Archaeology</i> , 2020, 23, 4-21.	0.5	10
5	Animal bones in old graves: a zooarchaeological and contextual study on faunal remains and new dated evidence for the ritual re-use of old cemetery sites in Southern and Western Finland. <i>Archaeological and Anthropological Sciences</i> , 2020, 12, 1.	1.8	1
6	Zooarchaeological evidence of large-scale cattle metapodial processing in the 18th century in the small town of Rauma, Finland. <i>Post-Medieval Archaeology</i> , 2019, 53, 172-185.	0.6	5
7	Not a limitless resource: ethics and guidelines for destructive sampling of archaeofaunal remains. <i>Royal Society Open Science</i> , 2019, 6, 191059.	2.4	54
8	Contrasting patterns of prehistoric human diet and subsistence in northernmost Europe. <i>Scientific Reports</i> , 2018, 8, 1148.	3.3	7
9	Temporal Fluctuation in North East Baltic Sea Region Cattle Population Revealed by Mitochondrial and Y-Chromosomal DNA Analyses. <i>PLoS ONE</i> , 2015, 10, e0123821.	2.5	14
10	Urban red foxes ( <i>Vulpes vulpes</i> L.) in Finland: A historical perspective. <i>Landscape and Urban Planning</i> , 2014, 124, 109-117.	7.5	17
11	Mitochondrial DNA and Y-chromosomal diversity in ancient populations of domestic sheep ( <i>Ovis aries</i> ) in Finland: comparison with contemporary sheep breeds. <i>Genetics Selection Evolution</i> , 2013, 45, 2.	3.0	33
12	Transition from hunting to animal husbandry in Southern, Western and Eastern Finland: new dated osteological evidence. <i>Journal of Archaeological Science</i> , 2013, 40, 1646-1666.	2.4	46