

Environment of European Last Mammoths : Reconstructing the Landcover of the Eastern Baltic Area at the Pleistocene/Holocene Transition

Krivokorin, Ivan; Poska, Anneli; Vassiljev, Jüri; Veski, Siim; Amon, Leeli Land 2025 / art. 178
<https://doi.org/10.3390/land14010178>

Estonian scientists: Extinction of mammoths not caused by climate change

news.postimees.ee 2024 [Estonian scientists: Extinction of mammoths not caused by climate change](#)

Oxygen isotope studies of the largest West Siberian mammoth sites and implications for last glacial maximum climate reconstruction

Krivokorin, Ivan; Amon, Leeli; Leshchinskiy, Sergey V.; Arppe, Laura Quaternary science reviews 2024 / art. 108938, 13 p. : ill
<https://doi.org/10.1016/j.quascirev.2024.108938> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Uuring: mammutite kadumiseni võis viia kliimamuutuse kõrval kehv toit

novaator.err.ee 2024 [novaator.err.ee](#)

Открытие эстонских ученых показало, что мамонты вымерли не из-за холода

rus.err.ee 2024 [Открытие эстонских ученых показало, что мамонты вымерли не из-за холода](#)