

## EDUCATION

2012-2017

PhD (Faculty of Archaeology, Leiden University)

2007-2009

MA (Faculty of Archaeology, Leiden University), Science-based Archaeology

2003-2007

BA (Faculty of Archaeology, Leiden University), Science-based Archaeology and Prehistory

## RECENT EMPLOYMENT HISTORY

2013-2017

Analyst at the Centre of Isotope Research (Groningen University)

Guest employee (Faculty of Archaeology, Leiden University)

2011-2014

Management and research of the project 'Geo-archaeological and palaeontological research in the Maasvlakte 2 sand extraction zone and on the artificially created Maasvlakte 2 beach' (Faculty of Archaeology, Leiden University)  
Centre for Arts and Archaeological Sciences [caas], Delft University of Technology and Leiden University

2009-2011

Education and Research (Faculty of Archaeology, Leiden University)

## SELECTED PUBLICATIONS

Puzachenko, A., Markova, A., Kosintsev, P., van Kolfschoten, T., van der Plicht, J., Kuznetsova, T., Tikhonov, A., Ponomarev, D., **Kuitemans, M.**, Bachura, O. (2016) The Eurasian mammoth distribution during the second half of the Late Pleistocene and the Holocene: regional aspects. *Quaternary International* 445: 71-88.

Kuitemans, M., van der Plicht, J., Drucker, D.G., van Kolfschoten, T., Palstra, S.W.L., Bocherens, H. (2015) Carbon and nitrogen stable isotopes of well-preserved, Middle Pleistocene bone collagen from Schöningen (Germany) and their palaeoecological implications. *Journal of Human Evolution* 89: 105-113.

Rivals, F., Julien, M.A., **Kuitemans, M.**, van Kolfschoten, T., Serangeli, J., Bocherens, H., Drucker, D.G., Conard, N.J. (2015) Investigation of the horse paleodiet from Schöningen 13 II-4 through dental wear and isotopic analyses and its archaeological implications. *Journal of Human Evolution* 89: 129-37.

Markova, A.K., Puzachenko, A.Yu., van Kolfschoten, T., Kosintsev, P.A., Kuznetsova, T.V., Tikhonov, A.N., Bachura, O.N., Ponomarev, D.V., van der Plicht, J., **Kuitemans, M.** (2013) Dynamics of Northern Eurasian Musk Ox and Primitive Bison Ranges During the Second Part of Late Pleistocene – Holocene. *IZVESTIYA RAN. The GEOGRAPHIC SERIES*: 110-121.

Kuitemans, M., van Kolfschoten, M., van der Plicht, J. (2012) Elevated  $\delta^{15}\text{N}$  values in mammoths: a comparison with modern elephants. *Archaeological and Anthropological Sciences*, DOI 10.1007/s12520-012-0095-2.