



Universiteit
Leiden
The Netherlands

Wild West Frisia : the role of domestic and wild resource exploitation in Bronze Age subsistence

Amerongen, Y.F. van

Citation

Amerongen, Y. F. van. (2016, November 10). *Wild West Frisia : the role of domestic and wild resource exploitation in Bronze Age subsistence*. Archaeological Studies Leiden University. Leiden University Press. Retrieved from <https://hdl.handle.net/1887/44180>

Version: Not Applicable (or Unknown)

License: [Licence agreement concerning inclusion of doctoral thesis in the Institutional Repository of the University of Leiden](#)

Downloaded from: <https://hdl.handle.net/1887/44180>

Note: To cite this publication please use the final published version (if applicable).

Cover Page



Universiteit Leiden



The handle <http://hdl.handle.net/1887/44180> holds various files of this Leiden University dissertation

Author: Amerongen, Yvonne van

Title: Wild West Frisia : the role of domestic and wild resource exploitation in Bronze Age subsistence

Issue Date: 2016-11-10

Acknowledgements

After four years of hard work it is finally time to thank the people that made this research possible. First of all, thanks to the Netherlands Organisation for Scientific Research (NWO) for funding my research project. I would like to thank my promotores: prof. dr. Corrie Bakels for her brainwaves, discussions, support, and trust; sincere thanks go to prof. dr. Harry Fokkens for hiring me and having the faith in me to produce the results he envisioned. The promotion committee members, prof. dr. David Fontijn, prof. dr. Marie-Louise Stig Sørensen, dr. Peter Hambro Mikkelsen, and dr. Roel Lauwerier, also deserve my thanks for reading this extensive thesis within time.

I also like to thank my fellow project members Wilko van Zijverden, Wouter Roessingh, and Patrick Valentijn for many fun moments, good discussions, and for making me feel part of a team during my PhD. Special thanks go to Radoslaw Grabowski and Mans Schepers for proof-reading my dissertation and recommending improvements.

This work would not have been possible without the data produced by many valued colleagues such as Janneke Buurman, Gerard IJzereef, Bob Beerenhout, Jørn Zeiler, Dick Brinkhuizen, Anneke Clason, Laura Kooistra, Maaïke Groot, Wim van Zeist, and Bas van Geel.

Thank you Wietske Prummel, Frans Bunnik, and Eric Dullaart for acquiring and processing data. Thanks for producing new data Maarten van Bommel, Ineke Joosten, Barbara Veselka, and Rens Cronau. Many thanks to Milco Wansleeben, Evert Meelis, and Arjan de Boer for helping me to produce *Faustitas*. Thanks for the discussions Chris Stevens, Roel Lauwerier, and Joyce van Dijk. Valuable interviews and trips were undertaken with Jacqueline van Hoey-Smith, Betty Stickers, Albert Slagter, and Dirk-Jan Polak.

Special thanks go to Helen O'Brien for correcting my English.

Finally, the mental support of many people is greatly appreciated. Thank you so much Joyce van Dijk and Erica van Hees for being my paranymphs, colleagues, and good friends! Also thank you to my running and yoga groups, and to all my friends who have stayed with me regardless of my lack of attention; Nicole, Dimitri, Tijn, Berit, Evi, Joris, Helen, Petra, Barbara: I value your friendship immensely!

And my deepest gratitude goes to my parents and boyfriend. Thank you mum, dad, and Rutger, for your endless support through all the highs and lows, and for giving me the confidence to write and finish my work in a manner that would not have been possible without you.

About the Author

Yvonne van Amerongen was born in 1987 in Voorburg, the Netherlands. From 1999 to 2005 she went to the gymnasium (pre-university education including Latin and classical studies) at the Interconfessioneel Makeblijde College in Rijswijk. In 2005 she started studying Biology in at Leiden University in the direction of Molecular and Cellular Biology, from which she graduated cum laude in 2010. Her doctoral thesis was involved with two studies. The first dealt with the theoretical and qualitative control of metabolites in a Chinese medicinal plant recipe with the aid of High-Performance Liquid Chromatography-UV (HPLC-UV) and Liquid Chromatography-Mass Spectrometry (LC-MS). The second was involved with the identification of lipids in the zebrafish brain with Proton Nuclear Magnetic Resonance (^1H NMR) and in vivo magnetic resonance spectroscopy (MRS). The goal was to compare its brain lipid composition with the human brain and therefore test the validity of the zebrafish as a test animal for Alzheimer and Parkinson's disease in humans, and this research has resulted in an article. In 2011 she started studying Archaeology as her second Master's degree at Leiden University in the directions Prehistory of North-Western Europe and Archaeobotany, from which she graduated in 2012. Her doctoral thesis was concerned with the identification, analysis, and interpretation of the charred botanical remains from a Linearbandkeramik (LBK) settlement excavated in Stein, the Netherlands. In 2011 she applied for a PhD position in the NWO-funded Farmers of the Coast project at the Faculty of Archaeology, Leiden University. Throughout her PhD she followed many extracurricular courses, published several articles, and presented multiple papers at both national and international conferences. She's currently working as a palaeo-ecologist on a project basis, but also continues to pursue a scientific career.

