



Universität Hamburg
DER FORSCHUNG | DER LEHRE | DER BILDUNG

*Wilhelm Blaschke-
Gedächtnis-Stiftung*



Hamburger
VorgeschichtsVerein

MIGRATION AND MOBILITY IN THE NEOLITHIC: INTERDISCIPLINARY DIALOGUES

FRIDAY, FEBRUARY 17
HAUPTGEBÄUDE, HÖRSAAL C

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|---------------|---|
| 13.00 – 13.10 | Daniela Hofmann / Hans-Jürgen Bandelt: Welcome |
| 13.10 – 13.40 | Wolfgang Haack (MPI Jena):
Ancient DNA, linguistics and archaeology: on the chances, limitations and perils
of working on the edge of time |
| 13.50 – 14.20 | Guus Kroonen (Copenhagen):
Did Pitted Ware groups leave a linguistic trace in Germanic and Finnic? |
| 14.30 – 15.00 | Bernhard Wenering (Köln):
Rapid climate change as major factor underlying the development and spread of
the Neolithic lifestyle |
| 15.00 – 15.30 | Coffee break |
| 15.30 – 16.00 | Peter Schrijver (Utrecht):
In search of the language(s) of Europe's first farmers |
| 16.10 – 16.40 | Marc Vander Linden (London):
Ghost in perdition – Migration, population and the archaeology and genetics of
3rd mill cal. BC Europe |
| 16.50 – 17.40 | Rune Iversen (Copenhagen):
How to explain the spread of Corded Ware societies?
Combining aspects of Neolithic migration, cultural transformation and
language exchange (Keynote lecture) |
| 17.40 – 18.20 | Discussion |

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**SATURDAY, FEBRUARY 18
HAUPTGEBÄUDE, HÖRSAAL C**

- 09.00 – 09.30 **Martin Richards (Huddersfield):**
Inferring migration history from ancient and modern mitogenomes
- 09.40 – 10.10 **Agathe Reingruber (FU Berlin):**
The trilemma of interpreting cultural change: the case of the Neolithisation process in the Aegean
- 10.10 – 10.40 **Coffee break**
- 10.40 – 11.10 **Eszter Bánffy (DAI, Frankfurt):**
Mesolithic foragers lost – and found? The archaeological versus the genetic evidence for the Danubian Neolithisation process
- 11.10 – 11.40 **Martin Furholt (Kiel):**
The social reality of migration in prehistory. Integrating molecular biology, archaeology and social theory
- 11.40 – 12.30 **Daniela Hofmann / Hans-Jürgen Bandelt:**
Concluding discussion

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