



Think & Drink

Joining the ancient DNA revolution - How we got here, and I got there

Harald Ringbauer, PhD

Host: Kathrin Pauser

Within the last decade, the newly developing Archaeogenetics field has revolutionized the understanding of human prehistory. Sequencing the genomes of thousands of ancient humans has generated new evidence regarding longstanding Archeological questions. Here, I will give an overview over key results, and outline how my own ongoing work fits into this bigger picture. Continuing previous work that started during my PhD at IST, I develop new computational methods that identify close and distant relatives within human ancient DNA data. Application of those methods reveals new insight into past human mobility, population sizes and social behavior. I will summarize some of the findings.

Friday, May 7, 2021 04:00pm - 05:00pm

<https://istaustria.zoom.us/j/99749044668?pwd=aDJEQjj2NStMU094REQxY0VKZzVqUT09>



This invitation is valid as a ticket for the ISTA Shuttle from and to Heiligenstadt Station.

Please find a schedule of the ISTA Shuttle on our webpage:

<https://ista.ac.at/en/campus/how-to-get-here/> The ISTA Shuttle bus is marked ISTA Shuttle (#142) and has the Institute Logo printed on the side.