

EINLADUNG ZUM VORTRAG VON

Prof. Dr. Ferran Antolín



Universität
Basel



DEUTSCHES
ARCHÄOLOGISCHES INSTITUT

am **Dienstag, 21. März 2023** um **18:00**

Atrium, Langer Weg 11, 6020 Innsbruck, **Seminarraum 1**

Sprache des Vortrags: Englisch

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Agriculture and wild plant gathering in Lake Zurich during the Neolithic (4400-2600 BC)

Systematic archaeobotanical research in Lake Zurich started around 45 years ago. Since then, hundreds of thousands of plant remains have been retrieved, yielding one of the most high-quality records of plant economy in prehistoric Europe, with still great potential for future research. This talk will provide an overview of the work done and some new insights on farming practices (from stable isotope analysis) and diet (with the case study of the Horgen site of Parkhaus Opéra).

Prof. Dr. Ferran Antolín was born in Barcelona. He obtained his BA in History at the University of Barcelona and moved to the Autonomous University of Barcelona to write and defend his PhD entitled "**Local, intensive and diverse?: Early farmers and plant economy in the North-East of the Iberian Peninsula (5500-2300 cal BC)**". He worked as a PostDoc at the IPNA in Basel with **Prof. Dr. Stefanie Jacomet**, mostly on the project of **Zürich-Parkhaus Opéra**. Later on, he got an SNF Professorship and led a 4-year project named **AgriChange** (www.agrichange.duw.unibas.ch). Since year 2021 he is **adjunct professor for Archaeobotany at the University of Basel and head of the Natural Sciences Division of the German Archaeological Institute**.