

26th August 2025

Location: Aula 1, Department of Life Sciences and Systems Biology, Via Accademia Albertina 13, 10123, Turin

Programme

8.45-9.00: Arrival

9.00-9.15: Welcoming

9.15-10.45: Morning session - Part **1**

Influence of the Ceramic Matrix on Lipid Retention and Extraction from Archaeological Potteries

Yaël Antonaros

Characterization of the fish products lipidic signatures in ethnographic pots for a better interpretation of archaeological remains

Louise Martignac

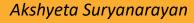
Lipids, Lapita, and Lore

Mathieu Leclerc

Evolving Lipid Evidence: Decoding Contributions of Aquatic Fat in Early Pottery of the Southeastern United States

Anne-Julie Bilodeau

Flash Talk - Contents of early vessels in the eastern Gulf: organic residue analysis of sixth-fifth millennia BC imported Mesopotamian vessels in south-eastern Arabia











Lifting the Lid on the Hebridean Neolithic: Using Organic Residue Analysis to Reconstruct Foodways in the Hebridean Social Landscape

Daniel Brown

Coastal or Continental Culture? The French Atlantic Coast during the End of the Neolithic Period

Camielsa Prévost

Dietary practices of a rural society in Western Germany under Rome: Lipid analysis of pottery covering major historical transitions (1st to 4th century CE)

George Janzen

From Organic to Ceramic Remains: The Biomolecular Signature of an Ancient Ferment

Tziona Ben-Gedalya

Flash Talk - 5 A Day: the role of plant substances in the ancient diet of Corsica during Protohistory.

Maïlys Turini

Flash Talk - Evidence for intensified dairying at the Corded-Ware cultural horizon in Central and Northern Europe using lipid residue analysis and zooarchaeology

Lizzie Wright

12.45-14.15: Lunch break





14.15-14.45: Introduction to Round Tables

The AROLDatabase: ARchaeological Organic residues Literature Database

Camielsa Prévost

Animal Fat Database: Journey of mass data collection and quality control

Mélanie Roffet-Salque

14.45-15.45: Roundtables

Guidelines for publishing lipid data from an archaeological perspective

Guidelines for publishing lipid data from a chemical perspective





15.45-16.30: Discussions

16.30-17.00: Walk to ISBA registration

from 18.00: ISBA Welcome Cocktail



for online participation of LARRD1 join our meeting here:

