



Giornata di Studi

Applications of stable isotope analysis to the reconstruction of pre- and proto-historic animal husbandry and mobility

24 maggio 2024 | Sala Sartori, Palazzo Liviano | Piazza Capitaniato 7, Padova

Programma Scientifico

14:00-14:15 Introduzione

14:15–15:00 **Richard Madgwick**, Cardiff University (UK)

New developments in multi-isotope approaches in animal husbandry and mobility: Case studies from the UK

15:00–15:45 **Angela Trentacoste**, The British School in Rome (Italia/UK)

Multi-isotope reconstruction of pastoral strategies in pre-Roman Italy: a view from the ZooMWest and UrbanHerds projects

15:45–16:15 Break

16:15–17:00 **Giacomo Capuzzo** (1), Amanda Sengeløv (3,4), Christophe Snoeck (2), Diego E. Angelucci (1)
(1) University of Trento (Italia) | (2) Vrije Universiteit Brussel (Belgio) | (3) Université Libre de Bruxelles (Belgio) | (4) Ghent University (Belgio)

Defining local bioavailable strontium baselines: theoretical and methodological approaches with examples from Belgium and the eastern Italian Alps

17:00–17:45 **Rosalind Gillis**, Deutsches Archäologisches Institut, Berlino (Germania)

Looking back, moving forward: 20 years of stable isotopic analysis and its impact on our understanding of European Neolithic/Bronze Age husbandry practices and future perspectives.

17:45–18:00 Discussione finale

Per seguire questa giornata di studi su Zoom:

<https://unipd.zoom.us/j/85890730323>

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