

Open call for two 4-year fully funded PhD positions

We are pleased to announce an **open call for two 4-year fully funded PhD positions**, one in **Mediterranean Holocene Paleoenvironments (MEDLAND project)** and another in **Organic residue analyses on Roman Iberian ceramics (BIOEAT project)**.

The candidate of the BIOEAT project will reconstruct Roman eating habits, through the analyses of organic substances (fats from adipose tissue, dairy products, marine and freshwater products) in cooking pots and vessels from Catalanian urban and rural sites. This work integrates biochemical data with archaeozoological and Roman written sources evidence to investigate the contribution of animal products to the everyday dietary habits of the Roman inhabitants.

Key details:

- Research & Training: ICAC and URV
 - Funding: 4-year contract starting May 2026.
 - Interdisciplinary mentorship in Organic residue analyses and Roman archaeology by GIAP-ICAC and Faculty of Ethnology of the URV
- ⇒ **Application deadline: 1 April 2026 (23:59 CET).**

The candidate of the MEDLANDS project will investigate Holocene landscapes in coastal Thrace, Greece, through a multi-proxy palaeoecological approach—including pollen, non-pollen palynomorphs (NPPs), and microcharcoal. This work integrates palaeoenvironmental data with archaeological and geoarchaeological evidence to explore vegetation and landscape changes linked to prehistoric and colonial settlement dynamics, particularly near the ancient Greek colony of Abdera.

Key details:

- International Mobility: 2 years at ISEM (France) followed by 2 years at ICAC (Spain).
 - Research & Training: Fieldwork (sediment coring) in Greece and advanced laboratory training in palynology.
 - Funding: 4-year contract starting June–September 2026.
 - Interdisciplinary mentorship in palaeoenvironmental research and landscape archaeology by ArqueoPal-ISEM and GIAP-ICAC.
- ⇒ **Application deadline: 15 April 2026 (23:59 CET).**

Full details of the application process in the [official calls](#)