



OeAW - Discovering the future

As a central non-university institution for science and research, the **Austrian Academy of Sciences - OeAW** has the task of "**promoting science in every respect**". Founded in 1847 as a learned society, it now has over 760 members and around 1,800 employees dedicated to innovative basic research, interdisciplinary knowledge exchange and the dissemination of new insights. The OeAW initiates and maintains partnerships worldwide and represents Austria in international scientific organizations; it cooperates with numerous institutions in the scientific field in order to actively **shape the research landscape**.



Postdoc (f/m/x) in Neolithic pottery studies

Job ID: OeAI045PD126

The Austrian Archaeological Institute, Department for Prehistory & West Asian/Northeast African Archaeology (OeAI) of the Austrian Academy of Sciences (OeAW), Austria's leading non-university research and science institution, is offering a position as

Postdoc (f/m/x) in Neolithic pottery studies

The successful candidate will be part of Prof. Barbara Horejs' research group "Prehistoric Phenomena" and will work in close collaboration with the ceramic lab at the OeAI for 2 years. The successful candidate is expected to manage the Neolithic pottery recording, publication and analytical programs related with ceramics from Svinjarička Čuka, Serbia. Active engagement in publications of the materials is required, and developing related or follow-up research with the material is welcome.

Your Tasks

- Managing the pottery recording on-site (field lab, museums' depot)
- Coordination of technicians, students and volunteers in the labs; managing the analytical program by supporting the preparation of samples
- Lab work at the OeAI Vienna for data management (project database), analyses and interpretation
- Preparation of basic pottery publication (catalogue, meta data, tables, statistics)

Your Profile

- Ph.D. or equivalent degree in archaeology or prehistory
- Experience in pottery studies
- Abilities and willingness to participate in international and interdisciplinary co-operations as well as publication activity
- Fluent command of English
- Excellent IT Knowledge (MS Office, Zoom, Adobe, GIS etc.)

Our Offer

- Excellent opportunities to work in a lively research environment and collaborate with international experts in the fields related to the research group and the ceramic lab
- Numerous voluntary social benefits

- Flex time arrangement
- Opportunity to work independently and develop personally

The minimum annual gross salary for this position is EUR 70.167,44 (full-time based), in accordance with the collective agreement of the Austrian Academy of Sciences (ÖAW). For part-time employment, the salary will be adjusted on a pro rata basis in line with the agreed working hours.

APPLY NOW

The Austrian Academy of Sciences (OeAW) pursues a non-discriminatory employment policy and values equal opportunities, as well as diversity. Individuals from underrepresented groups are particularly encouraged to apply. The OeAW cooperates with NEBA and is a member of MyAbility in order to provide appropriate workplace structures, in particular for persons with disabilities.

Contact

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