

CHRONOLOGY, SOCIETY AND ENVIRONMENT OF THE FIRST FARMING COMMUNITIES IN PELAGONIA

DAI Standort Zentrale-ZWA, Archäobotanik

Projektart Einzelprojekt

Laufzeit 2021 - 2026

Disziplinen Archäobotanik, Archäologie

METADATEN



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Cluster/Forschungsplan ZWA - Mensch und Umwelt, ZWA - Adaption und Resilienz

Fokus Feldforschung

Disziplin Archäobotanik, Archäologie

Methoden Kalibration, Radiokarbondatierung, Feldforschung, Ausgrabungen, Schlämmen, Taphonomie, Botanische Großrestanalyse, Keramikuntersuchungen, Lipiduntersuchungen, Tierrestanalyse, Räumliche Auswertungen

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early farming societies who settled in the Pelagonia basin (in North Macedonia) between 6400 and 5700 BC. Three sites are being investigated (from South to North): Vlaho, Veluška Tumba and Vrbjanska Čuka. The detailed stratigraphic study is combined with a systematic sediment sampling strategy and the analysis of all micro-refuse found in the samples (including archaeobotanical and archaeozoological remains).

Previous research had focused on other areas more to the East and Pelagonia had remained out of the discussions on the spread of farming. On-going research is demonstrating that this area was already occupied by 6400/6300 BC and that the excellent preservation of organic remains -combined with optimal methods of recovery of fragile plant remains- will provide novel and very valuable information for the region.

This project is lead by Dr. Goce Naumov (Center for Prehistoric Research) and Ferran Antolín (DAI)

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ERGEBNISSE



Prilep, North Macedonia. House taskscapes in the Early Neolithic of the Pelagonia Valley: micro-refuse analyses : First results of the Campaign 2019

The use of plants and domestic spaces in the Early Neolithic Pelagonia Valley : Preliminary results of the integrated archaeobotanical and micro-refuse approach

The Early Neolithic tell of Vrbjanska Čuka in Pelagonia

The spread of agriculture in south-eastern

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