

Natalie Munro, Ph.D.

Professor of Anthropology at University of Connecticut

Storrs, CT, US

Professor Munro focuses on the origin of feasting and animal domestication, and the transition from foraging to farming in human evolution

Biography

My research applies zooarchaeological techniques to issues surrounding the transition to agriculture in Southwest Asia. In particular I use prey ecological models to understand human impacts on wild animal populations and their implications for the beginning of animal domestication, human demography and economic change.

Areas of Expertise

Farming, Evolution

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