

Master thesis project available:

Effects of temperature and diet on the Natterjack toad tadpole gut microbiome



Photo: Bernard Dupont



Tasks include: Analyse microbiome DNA sequence data, interpret results, reading scientific papers, and write a thesis about the findings. The results will be published in a scientific journal.

Requirements: An interest in learning about wildlife microbiomes and coding in R.

Duration: 20-30 weeks (30-45 hp).

Start: Autumn 2024.

For more information, please contact Elin Videvall at Animal Ecology, EBC, Uppsala University (elin.videvall@ebc.uu.se).