



Examples of research projects Master track Ecology & Evolution

- Light pollution affects local moth community composition
- Assessing the potential of reed-bird habitat modelling in remote-sensing based reedbed classification
- The effects of a simulated extreme drought on the carbon balance of Arctic peatland and tundra - a case study in Abisko, Sweden
- The effect of different habitat characteristics on the nest predation on African savanna birds
- Effects of vegetational succession on bulk density and hydraulic conductivity in managed abandoned farmland in a warm temperate climate located in La Rioja
- The effect of urbanization on great and blue tit nestling diet
- Plant and arthropod recovery at different grazing pressures in the Amsterdamse waterleidingduinen
- Shy snails: an adaptive behavioral strategy in urban areas
- Fire-history in Yasuní National Park Ecuador, and its influence on modern vegetation
- Evolutionary determinants of how infection and vaccination shape the antibody response to seasonal influenza viruses
- The effect of wing angle on acoustic camouflage in *Euproctis chrysorrhoea* moths
- How "loaded" are the genomes of Danish wild boars ?
- Spatio-temporal memory and the effect of visitors on the memory retrieval in red-ruffed lemurs (*Varecia rubra*).
- Determining the most effective plant species to support a population of green lacewings (natural enemy of crop pests) in Dutch farm field margins
- Managing and exterminating the invasive *Iguana iguana* on Sint Eustatius