

Student helpers in the KOOPERATIV project

In the project KOOPERATIV (www.uni-goettingen.de/kooperativ/project), we established a landscape experiment with flower fields along a landscape diversity gradient to investigate how landscape-scale measures promote biodiversity and ecosystem services.

We are looking for student helpers (f/m/d) to join the team and assist during fieldwork and lab work.



Tasks may include:

- Mapping of agri-environment schemes such as flower strips in the study landscapes (field work)
- Collecting bumblebees in the study landscapes, these will be used to investigate bumblebee nest densities through genetic analysis (field work)
- Help with analyzing yield parameters of oilseed rape in the lab (counting and weighing of seeds and pods)

Opportunities: You will gain experiences in fieldwork with various ecological methods, work in a highly motivated team outdoors or in the lab and are part of an interdisciplinary cutting-edge project.

Requirements: A German driving license is mandatory for fieldwork, but not for lab work.

Time period: Field work will be done in September, lab work is flexible during the winter months.

If you are interested, please contact us for further details:

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