- Job posting -

Student Assistant

at the Institute for Food and Resource Economics (ILR) – PhenoRob, Robotics and Phenotyping for Sustainable Crop Production

Position Description

Responsibilities

- Assistance in the project “Adoption of mechanical weeding in sugar beet production from a socio-spatial perspective”.
- Preparation of an online survey with sugar-beet farmers: implementation of the survey using survey tools (e.g. limesurvey), support the development of additional web components (such as digital georeferenced maps) used in the survey, support in conducting pre-tests

Qualifications

- Student (Bachelor/ Master) at University of Bonn
- Background in agricultural sciences/ agricultural economics
- Good computer skills, specifically MS Office
- Very good German-language skills/ mother-tongue, as the survey and the pre-tests will be in German

What we offer:

- Integration in a research project. Possibility to work with and contributing to the conduction of a unique survey that delivers a dataset covering socio-spatial insights into sugar beet farms in Germany.
- Flexible working conditions. Starting in June/ July 2021 for 3-6 months. Up to 8.5 hours per week.
- Salary according to the pay scale of the University of Bonn

To apply please send your application, including CV and Transcript of Records until 31st of May, to Anna Massfeller, anna.massfeller@ilr.uni-bonn.de

gez. Dr. Hugo Storm