M.Sc. Lina Rohlmann

Position: Research Assistant in the Junior Research Group "SoilRob"

Working Group "Resource-Efficient Cropping Systems"



Academic education and scientific degrees

10/2020 – 12/2023 Master of Science "Soils, Inland Waters & Contaminated Lands"

Osnabrück University

Master thesis: "Long-term effects of perennial *Silphium perfoliatum* on soil organic carbon, pore structural parameters and water infiltration rate compared to a ploughed reference site" in cooperation with the UFZ in

Halle/Saale

10/2016 – 11/2019 Bachelor of Science "Ecosystem management"

Göttingen University

Professional experience

Since 02/2023	Research Assistant at Leibniz Centre for Agricultural Landscape Research
03/2021 – 12/2023	Student assistant at the Institute for Geography at Osnabrück University, working group for Agroecology and Soil Science
12/2022 – 01/2023	Master student at Helmholtz-Centre for Environmental Research, Department Soil system science
04/2022 – 06/2022	Intern at Research Centre Jülich, Institute of Bio- and Geoscience, Department Agrosphere

Research Profile

Background • Soil Science

Field work