

### Tara Meghana Kaila

**Position:** PhD

Working Group "Resource-Efficient Cropping Systems"



### Academic education and scientific degrees

10/2021 – 09/2023	International Masters in Soils and Global Change
10/2018 – 08/2020	Master of science (Agriculture), Specialization: Agricultural Chemistry and Soil science
10/2014 – 06/2018	Bachelor of Science (Agriculture)

### Professional experience

10/2019 – 07/2020	Junior Research Fellow
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### Research Profile

#### Background

I graduated with a double masters degree specializing in soil studies, biodiversity, ecology, agriculture and impacts of climate change on the Soil and agriculture.

#### Research Activities

- Master thesis-Variations in Ion concentrations of stemflow and throughfall in a beech forest in Germany (March – August 2023), University of Göttingen, Germany
- Studies on dynamics of some cationic micronutrients in Rice soil under nutrient and water management (November 2019 – August 2020), India

### Websites

[ResearchGate](#)

[LinkedIn](#)