

Sören Schilasky

INRES – Chemical Signalling
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Academic Background

- From 04/2016 **PhD Student in Plant Biology at the University of Bonn, Germany**
Topic: Regulation of oxidative protein folding by thiol switching in the ER of plants
- 10/2014 – 03/2016 **Master of Science in Crop Science at the University of Bonn, Germany**
Major: Molecular Crop Science
Masterthesis: Functional Characterization of ER oxidoreductins ERO1 and ERO2 in plants
- 10/2011 - 08/2014 **Bachelor of Science in Biology at the University of Cologne, Germany**
Bachelorthesis: "Biochemische Charakterisierung der cytosolischen Pyruvat-Kinase Isoenzyme aus *Arabidopsis thaliana*"
Translation: "Biochemical characterization of the cytosolic pyruvate-kinase isoenzymes of *Arabidopsis thaliana*"

Professional experience

01/2015 – present **Scientific-assistant at the Institute of Crop Science and Resource Conservation, University of Bonn**

AG Meyer: Chemical Signalling

04/2012 – 12/2014 **Scientific-assistant at the II. Botanical Institute, University of Cologne**

AG Flügge: Molecular plant physiology and biotechnology

06/2012 – 07/2012 **Internship at the Max-Planck-Institute for Plant Breeding Research, Plant Chemetics group (Dr. Renier van der Hoorn)**

Topic: Distant colonization by *Pseudomonas syringae* in plants

Languages:

	Written	Oral	Comprehension
German	Native	Native	Native
English	Fluent	Fluent	Fluent
French	Basic	Good	Good
Spanish	Basic	Basic	Basic

Interests

Judo: I practice judo since I'm ten years old. Since 2012 I'm competing in the 2. Bundesliga Team of JC Bushido Köln-Süd. I especially enjoy the team spirit during the competitions and the sport itself helps me clearing my mind and relaxing.

Further activities: Fishing, hiking and mountaineering, football, sailing