

Rebekka Schlößer

Career Path

Since March 2023

Consiglio Nazionale delle Ricerche (CNR), Institute for Sustainable Plant Protection, Florence, Italy
Research Fellow
Supervisor: Alberto Santini

May 2020 - March 2023

Northwest German Forest Research Institute, Göttingen, Germany
Scientific Researcher
Project: Sooty Bark disease in hessian forests in the face of climate change

März 2019 - März 2020

Georg-August-University Göttingen, Dep. of Forestbotany and Treephysiology; Forest Pathology Research Group, Göttingen, Germany
Student Assistant in the Laboratory of Eeva Terhonen and Kathrin Blumenstein

Education

October 2018 - May 2020

Georg-August-University Göttingen, Germany
Course: Ecosystem Analysis and Modelling; Master of Science
Degree: Master
Thesis: Natural infection ways of *Sphaeropsis sapinea* on *Pinus sylvestris*

September 2015 - August 2018

University of Applied Arts and Sciences (HAWK) Göttingen, Germany
Course: Forestry
Degree: Bachelor of Science
Thesis: Thesis: Evaluation of long-term leaf flush, autumn leaf fall and basal stem necrosis on ash (*Fraxinus excelsior*) in association with ash dieback (*Hymenoscyphus fraxineus*)

August 2007 - June 2015

Humboldtgynasium Solingen, Germany

Publications

Published

Schlößer et al. 2023: Fungi associated with woody tissues of *Acer pseudoplatanus* in forest stands with different health status concerning sooty bark disease (*Cryptostroma corticale*). DOI: 10.1007/s11557-022-01861-6

Schlößer and Langer 2021: Verbreitung der Rußrindenkrankheit des Ahorns in Deutschland, AFZ - Der Wald 24: p.28–32.

Blumenstein et al. 2021: *Sphaeropsis sapinea* and Associated Endophytes in Scots Pine: Interactions and Effect on the Host Under Variable Water Content, Front. For. Glob. Change 4:655769. DOI: 10.3389/ffgc.2021.655769

Further knowledge

Languages

German: native language

English: fluent in writing and speaking

Italian: A2-B1