

# Curriculum Vitae



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## Personal Details

Name:	Maximilian Daniel Christopher Hanusch
Place of birth:	München
Citizenship:	German

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## Education

04/2019 - present	Salzburg University PhD studies in Ecology and Evolution Areas of Specification: Plant-Microbe Interactions, Multidiverse Community Ecology, Alpine Biogeography
04/2015 - 09/2018	Technical University Munich Studies: Environmental Planning and Ecological Engineering Degree: Master of Science Areas of Specification: Terrestrial and Aquatic Ecology, Island Biogeography, Plant Sciences, Alpine Biogeography
04/2011 - 02/2015:	University of Augsburg Studies: Geography Degree: Bachelor of Science Areas of Specification: Alpine Biogeography and Physical Geography

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## Scientific Career

10/2019 – present	Associate Researcher at Evolutionary Ecology of Plants Research Group, Philipps-University Marburg
04/2019 – present	Researcher at Functional Community Ecology Research Group, Salzburg University
10/2018 – 04/2019	Researcher at Terrestrial Ecology Research Group, Technical University Munich
11-12/2017	Visiting Graduate Student at Universidad de La Laguna, Tenerife and field research
2016 – 2019	Volunteer and Graduate Assistant at Botanical State Collection München
04/2016 – 07/2018	Graduate Assistant at the Chair for Terrestrial Ecology and at Plant Biodiversity Research Group, Technical University Munich
07/2014 – 2/2015	Undergraduate Assistant at the Chair of Biogeography, University of Augsburg

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## **Teaching**

2019 + 2020	Instructor for Bachelor courses Diversity and Evolution of Bryophytes, Salzburg University
2017 + 2018	Instructor for Bachelor and Master courses Diversity and Evolution of Bryophytes, Technical University Munich
2016 + 2017 + 2018	Instructor for Bachelor and Master courses in Botany and Vascular Plant diversity, Technical University Munich

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## **Talks and Posters**

12/2019	Poster Presentation at miCROPe Conference, Vienna, Austria
08/2018	Oral Presentation at FloraMac Conference, Funchal, Madeira
05/2018	Oral Presentation at iMoss Conference, St. Petersburg, USA
04/2018	Poster Presentation at BLAM-Jahrestreffen, Frankfurt, Germany

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## **Scholarships**

2018	iMoss Trainee Fellowship, National Science Foundation
2017	Erasmus+ Scholarship, European Commission

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## **Skills**

Computer skills:	Basic: Linux-based Software, Python Advanced: R, ArcGIS, QGIS, Microsoft Office
Additional skills and experiences:	European Scientific Diver Certificate (ESD) Bird Ringing License Founding member of the University Club for Bird Protection Freising (LBV-Hochschulgruppe Freising)
Languages:	English: fluent French: good

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## **Personal Interests**

- Hiking, carnivorous plants, photography, birding