

Ingmar René STAUDE – Curriculum Vitae

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EDUCATION

German Centre for Integrative Biodiversity Research

DPhil in BIODIVERSITY CONSERVATION

Advisor: Henrique Pereira

Germany
2017 - ongoing

Université de Poitiers

Universidade de Coimbra

Universidade Federal do Rio Grande do Sul

International Master of Science in APPLIED ECOLOGY

Advisor: Gerhard Overbeck

magna cum laude; GPA: 4.8/5

France
Portugal
Brazil
2015 - 2017

Universidad San Francisco de Quito

Fieldwork and research

in the Northern Andean páramo, Amazon rainforest and Galapagos islands

Ecuador
Jan - Mar 2016

Freie Universität Berlin

Bachelor of Science in BIOLOGY

Advisor: Thomas Schmülling

magna cum laude; GPA: 1.3/1

Germany
2011 - 2015

University Centre in Svalbard

Fieldwork and research

in the Greenland Sea, Arctic Ocean, Tundra and Polar Desert

Spitzbergen
Jul - Dec 2014

PROFESSIONAL EXPERIENCE

Humboldt Universität zu Berlin

Behavioural Ecology

Research assistant | Advisor: Bernd Ronacher

Germany
Mar - Aug 2015

Charité - Universitätsmedizin Berlin

Neuroimaging

Research experience as undergraduate | Advisor: Chantal Mörsen

Germany
Feb-Jul 2014

Freie Universität Berlin

Applied plant genetics

Research assistant | Advisor: Thomas Schmülling

Germany
Nov 2013 - Mar 2014

LMW2 Partners & Normandy Real Estate

Venture capital and real estate investment

Summer intern | Advisor: Finn Wentworth

New York, USA
Jul - Sep 2013

TEACHING EXPERIENCES: COURSES TA'D

- Nature Conservation** for master students
Organized fieldwork and supervised student projects in Peneda-Gerês National Park
Martin-Luther-Universität Halle-Wittenberg Portugal
2018, 2019
- Spatial Ecology and Modelling** for master students
Ran coding tutorials
Martin-Luther-Universität Halle-Wittenberg Germany
2018, 2019
- iDiv Summer School: Ecological Theory and Modelling for the Biodiversity Crisis**
Ran coding tutorials
German Centre for Integrative Biodiversity Research Germany
2018
- Urban Vegetation** for master students
Ran lecture on nexus of urban infrastructure and biodiversity
Invited by students as plenary speaker at the "Academic Week of Biology UFRGS 2017"
Universidade Federal de Rio Grande do Sul Brazil
2017

ACADEMIC MENTORING

- Master students (as supervisor):** iDiv
2021–ongoing: How threatened are plants in Europe? A national Red List synthesis (*H. Holz*)

PUBLICATIONS

- Ingmar R. Staude**, Henrique M. Pereira, ... & Lander Baeten. Consistent replacement of small- by large-ranged plant species across habitats. *Submitted (2021)*. Pre-print available at <https://ecoevorxiv.org/ujky2/>
- Ingmar R. Staude**, Gerhard E. Overbeck, ... & Henrique M. Pereira. Generalist birds make room for specialists in grassland remnants as land use change intensifies. *Frontiers in Ecology and Evolution* (2021). 8:597542.
- Ingmar R. Staude**, Donald M. Waller, ... & Lander Baeten. Replacements of small- by large-ranged species scale up to diversity loss in Europe's temperate forest biome. *Nature Ecology & Evolution* (2020). 4:802–808.
- Ingmar R. Staude**, Laetitia M. Navarro & Henrique M. Pereira. Range size predicts the risk of local extinction from habitat loss. *Global Ecology and Biogeography* (2020). 29.1:16–25.
- Ingmar R. Staude**, Eduardo Vélez-Martin, ... & Gerhard E. Overbeck. Local biodiversity erosion in south Brazilian grasslands under moderate levels of landscape habitat loss. *Journal of Applied Ecology* (2018). 55.3:1241–1251.

MEDIA COVERAGE

- Press Release:** "Plant diversity in European forests is declining", featured in e.g. Spektrum, Deutschlandfunk Nova, Phys.org and Science Bulletin [link](#)
- Press Release:** "Biodiversity erosion in Brazil due to land use change: the case of grasslands", Journal of Applied Ecology Blog, [link](#)

WORKING GROUPS

- Synthesis Centre on Biodiversity and Ecosystem Services**
GrassSyn Brazil
2020

Biodiversity of Brazilian grasslands and savannas: patterns and drivers, ecosystem services, and strategies for conservation and restoration; Participant

German Centre for Integrative Biodiversity Research

sReplot

Germany
2018, 2019

Upscaling of individual species dynamics to community trends in biodiversity and composition using vegetation change data sets; Participant

PROFESSIONAL SKILLS

Software R, \LaTeX , Markdown, Git, Stan
Languages English, Portuguese (excellent); French (intermediate); German (native)

PEER REVIEWS FOR JOURNALS

Frontiers in Biogeography, Ecography

REFERENCES

Prof. Dr. **Henrique Pereira**, iDiv ☎+49 341 9733137. hpereira@idiv.de
Prof. Dr. **Gerhard E. Overbeck**, UFRGS ☎+55 51 3308 7557. gerhard.overbeck@ufrgs.br