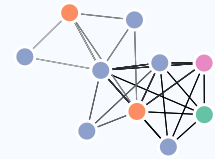# SIMON STEIGER

Here goes intro

🎓 EDUCATION

2022 | 2019

MSc. Psychology
Mannheim, GER 📍 University of Mannheim

· Thesis: Comparing inter- and intraspecific learning trajectories in two Ara species using Bayes Factors.
· Focus project: Bayesian methods for hierarchical data.
· Minor: Philisophy of Science.

2019 | 2015

BSc. Psychology
Mannheim, GER 📍 University of Mannheim

· Thesis: Measuring reflection in innovative and classical teaching formats: A cognitive pretest on the HAREBE reflection sub scale.
· Focus project: The influence of affective states on time perception.
· Minor: Computer Science

💼 INDUSTRY EXPERIENCE

Present | 2022

R Shiny developer
Stockholm, SWE 📍 Karolinska University Hospital

· Developing apps in R Shiny to communicate insights to companies and empower patients with data.

💻 RESEARCH EXPERIENCE

2022 | 2020

Statistician
Nuremberg, GER 📍 Nuremberg Hospital

· Prepared, analyzed, visualized and communicated data with R and R Markdown for scientific publications in the health sector.

2022 | 2022

Research Assistant
Lund, SWE 📍 Lund University

2022 | 2016

Research Assistant
Mannheim, GER 📍 University of Mannheim

· Programmed, conducted, and helped in the analysis of several research projects.
· Evaluated the validity of two questionnaires.

CONTACT

✉ simon.j.steiger@gmail.com
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in/simonsteiger

LANGUAGE SKILLS

R	
HTML	
SASS	
JavaScript	
LaTeX	

2020 | 2020

Research Assistant

Puerto de la Cruz (Tenerife), ESP

📍 Max Planck Institute

· Designed two cognitive experiments on rule learning and risk-sensitivity in neotropic parrots.
· Independently collected data.

2019 | 2019

Research Assistant

Mannheim, GER

📍 GESIS Leibniz Institute

· Conducted cognitive interviews and analyzed results, which I presented to the client.

2018 | 2018

Research Assistant

Mannheim, GER

📍 University of Mannheim

· Conducted cogntive interviews to evaluate a new questionnaire tool as part of my bachelor thesis.

🖥 TEACHING EXPERIENCE

2022 | 2021

Guest Lecturer on Statistical Inference

📍 DFKGT e.V.

· Held a lecture series on applied statistical inference in the health sector.