

## Education

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### Doctoral Studies

*Max Planck Institute for Evolutionary Biology*

Experimental Approaches to understand the influence of recent developments in artificial intelligence on human cooperation and competition. With Dr. Christian Hilbe

*September 2024 -*

*Plön, Germany*

### Master's degree in Psychology

*Göttingen University*

Grade: Good

Thesis title: Freeriding on the past: Investigating the Effect of the Age of Social Information on Human Exploration. With Dr. Maxime Derex & Dr. Ali Seyhun Saral

*October 2021 - July 2024*

*Göttingen, Germany*

### Bachelor's degree in Psychology

*Braunschweig University of Technology*

Grade: Excellent

Thesis Title: Direct Self-assessments of Wisdom: Do you know how wise you are?

*October 2018 - September 2021*

*Braunschweig, Germany*

## Work Experience

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### Research Assistant

*Department for Experimental Consciousness Research*

- Supervision of participants and conduction of computer-based experiments on the Motion Bridging Effect (MBE).
- Advisor: Professor Dr. Uwe Mattler

*April 2022 - March 2023*

*Göttingen, Germany*

### Research Assistant

*Department for Clinical Psychology*

- Preparation and conduction of an online questionnaire to compare work-related anxiety and wisdom among young people in Turkey and Germany. Editorial review and formatting of scientific manuscripts.
- Advisor: Professor Dr. Beate Muschalla

*October 2020 - September 2021*

*Braunschweig, Germany*

## Conferences, Workshops and Seminars

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### Concepts in Evolutionary Biology Workshop

*Max Planck Institute for Evolutionary Biology*

- Presentation of a poster on "The role of intuitive physical reasoning in advancing technologies: an experimental approach"

*February 2024*

*Plön, Germany*

### Research Software and Research Data Workshop

*Max Planck Institute for Evolutionary Biology*

- Introduction to Unix Shell, GitHub, Python, OpenBIS, OMERO

*November 2024*

*Plön, Germany*

### 27th European Conference on Artificial Intelligence

*University of Santiago de Compostela*

- Presented a flash talk and poster on the first doctoral project "How many bad apples spoil the barrel? Individual leverage in public goods game"

*October 2024*

*Santiago de Compostela, Spain*

## Internships

**Institute for Advanced Study in Toulouse**  
*Toulouse School for Economics*

*April - June 2023*  
*Toulouse, France*

- Development of an online experiment to assess the effect of the age of social information on human exploration.
- Valuable knowledge and practical experience in the field of Cumulative Cultural Evolution and Social learning. Advisor: Dr. Maxime Derex & Dr. Ali Seyhun Saral

**Max Planck Institute for Evolutionary Anthropology**  
*Wolfgang Koehler Primate Research Centre*

*December 9-11, 2022*  
*Leipzig, Germany*

- Introduction to research with chimpanzees
- Advisor: Dr. Johanna Eckert

**German Aerospace Center (DLR)**  
*Department of Transportation Systems Engineering*

*November - December 2020*  
*Braunschweig, Germany*

- Analysis of video data from a driving simulator study.
- Creation and implementation of an online questionnaire study to assess the user experience when changing between transport systems.
- Advisor: Dr. Klas Ihme

## Scholarships and Awards

**German-French Youth Office**  
**Lower Saxony Scholarship**

Internship Funding (April 2023 - June 2023)  
Merit-based state scholarship for students from disadvantaged backgrounds (2018-2021)

**Best Poster Award**

Lecturer award for the best poster. Topic "Does stereotypical knowledge influence searching behavior - A Mouse-tracking Study" (2020), Braunschweig University of Technology

## Language Proficiency

## Skills

- German: Native
- Turkish: Native
- English: Fluent
- French: Independent User
- Software Skills: oTree, Python, R, SPSS, OpenSesame, Latex
- Soft Skills: Critical Thinking, Creativity, Communication, Adaptability

## Extracurricular activities

**Cognitive Psychology Book Club**  
*Max Planck Institute for Evolutionary Biology*

*October 2024 -Ongoing*  
*Plön, Germany*

- Hosting and organizing a reading group focused on cognitive psychology
- Guiding discussions and presenting chapters from Susan Blackmore's "Consciousness: An Introduction."