

JASPER BISCHOFBERGER

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social learning ◇ approach & avoidance ◇ computational modeling ◇ fMRI

EMPLOYMENT

PhD candidate

Center of Mental Health, University Hospital Würzburg, Germany
Funding: DFG Research Training Group 2660: Approach-Avoidance

November 2021 - present

EDUCATION

PhD candidate

University of Würzburg, Germany
• Translational Social Neuroscience Lab (@Hein_Lab@neuromatch.social)

November 2021 - present

MSc Cognitive Science

University of Tübingen, Germany
• Scholarship: German Academic Scholarship Foundation
• Visiting student: University of Amsterdam, The Netherlands (2018)

2016-2020

BA Computational Linguistics

University of Heidelberg, Germany
• Visiting student: University of Uppsala, Sweden (2014)

2012-2016

CONFERENCE CONTRIBUTIONS

[Poster] Social approach and avoidance learning in conflict

Center of Mental Health Science Conference

June 2023

Würzburg, Germany

[Talk] Learning of social motives

Psychology and the Brain

June 2023

Tübingen, Germany

[Poster] Concurrent TMS-fMRI: a proof-of-principle MVPA experiment

Conference of Junior Neuroscientists (NeNa 2019)

November 2019

Schramberg, Germany

PUBLICATIONS

Kimmig, A.-C., **Bischofberger, J.**, Birrenbach, A., Drotleff, B., Lämmerhofer, M., Sundström-Poromaa, I., & Derntl, B. (2022). No evidence for a role of oral contraceptive-use in emotion recognition but higher negativity bias in early follicular women. *Frontiers in Behavioral Neuroscience*, 15. <https://doi.org/10.3389/fnbeh.2021.773961>

PROFESSIONAL MEMBERSHIPS

German Psychological Society (DGPs)

SKILLS

Programming (advanced)

Python, Matlab, R, Java, HTML, CSS

Programming (basic)

Bash, JavaScript, C, PHP

Languages

German (native), English (fluent), Swedish (basic), Arabic (basic), Dutch (basic)