Leonhard Reiter, B.Sc

Website: leonhardreitr.github.io Email: leonhard.reiter@univie.ac.at LinkedIn: Leonhard-Reiter GitHub: github.com/leonhardreitr Last updated November, 2023

EDUCATION

University of Vienna M.Sc. in Psychology

University of Vienna

B.Sc. in Psychology

- Thesis: "A RCT on the effect of langerian mindfulness on cognitive bias" (Grade 1.00/1.00)

EXPERIENCE

Currently

Student assistant at Social and Economic Psychology Group

- Assisting in research, data analysis, designing websites, creation of surveys
- Reference: Univ.-Prof. Dipl.-Psych. Dr. Robert Böhm (Head of the Research Group), Professor of Psychology at the University of Vienna.

WU Vienna

Research intern at the Institute for Cognition and Behavior

- Preparing a Bachelor Course about Meta-Science, p/z-curve analysis and detecting research fraud
- Using R and Github
- Reference: Prof. Dr. Susann Fiedler, Professor for Business and Psychology, Wirtschaftsuniversität Wien, Department of Strategy and Innovation, Institute for Cognition and Behavior

Past

University of Vienna

Research intern

- Research on reward processing in patients with anorexia nervosa
- Conducting behavioural and physiological (EMG) measurements
- Reference: Emilio Chiappini, PhD

University of Vienna

Research intern

- Research on the dopaminergic and opioidergic regulation during the anticipation and reception of social and non-social rewards
- Execution of the Trier Social Stress Test Protocol
- Reference: Claudia Massaccesi, PhD

Vienna, Austria

Oct. 2022-Today

Vienna, Austria

Vienna, Austria

2022-Today

2019-2022

Vienna, Austria Sept. 2023–Jan. 2024

Vienna, Austria Feb. 2022-Aug. 2022

Vienna, Austria Aug. 2020-Mar. 2021

PUBLICATIONS

Böhm, R., Jörling, M., Reiter, L., & Fuchs, C. (2023). People devalue generative ai's competence but not its advice in addressing societal and personal challenges. *Communications Psychology*, 1(1). https://doi.org/10.1038/s44271-023-00032-x

Skills

- **Programming languages/Software:** R, LAT_EX, Stan, Qualtrics, JASP
- **Programming skills:** Tidyverse (data wrangling visualisation), brms, Rmarkdown/Quarto
- Statistical skills: (G)LM, (G)MLM, Bayesian Statistics (using MCMC), Meta-Analysis, p/z-curve

LANGUAGES

- German: Native speaker
- English: Full professional fluency