

Philip Bahrd

Academic Curriculum Vitae

Academic work experience

- 2022 – present **PhD Student**, Aging, Cognition and Technology Lab
German Center for Neurodegenerative Diseases (DZNE), Magdeburg
Funded by the Alzheimer's Doctoral Scholarship from Hans and Ilse Breuer Foundation
- 2020 – 2022 **Project Assistant**, Anna Rieckmann Lab
Umeå Center for Functional Brain Imaging (UFBI), Umeå University

University education

- 2020 – 2022 **Master of Science in Cognitive Science**
Umeå University, Sweden
- Thesis: “The Aging Hippocampus: Uncal Apex Position Predicts Episodic Memory Performance”, supervised by Dr. Kristin Nordin and Dr. Alireza Salami
- 2016 – 2019 **Bachelor of Science in Cognitive Neuroscience**
Skövde University, Sweden
- Thesis: “The Blacked-Out Brain: Neural Mechanisms of Unconsciousness in Anaesthesia and Disorders of Consciousness”, supervised by Prof. Antti Revonsuo

Other

Awarded the **Alzheimer's Doctoral Scholarship** from the Hans and Ilse Breuer Foundation:
www.breuerstiftung.de

Conference organizer of the “Umeå Cognitive Science Day” Umeå, Sweden (2020), and the “Interdisciplinary Symposium on Spatial Cognition in Aging and Neurodegeneration”, Magdeburg, Germany (2023).

Student representative my Master's Program (2020-2022), and my Bachelor's Program (2016-2019)

Publications

Bahrd, P., Andersson, M., Salami, A., Nordin, K. (preprint). Evaluating the position of the uncal apex as a predictor of episodic memory across the adult lifespan. bioRxiv, 2024-03.

Stiernman, L., Grill, F., McNulty, C., **Bahrd, P.**, Panes Lundmark, V., Axelsson, J., Salami, A., Rieckmann, A. (2023). Widespread BOLD signal overactivations during cognitive control in older adults are not paralleled by task-induced increases in glucose metabolism.