

Carolyn Streitberger, M.Sc.

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Chair of Cognitive Psychology and Cognitive Aging | University of Mannheim

Education

- 10/2021 – now Doctoral Candidate | University of Mannheim
Thesis: "Interindividual Differences in Storage and Retrieval"
Advisor: Prof. Dr. Beatrice Kuhlmann
- 09/2019 – 08/2021 M.Sc. Psychology | University of Amsterdam
Thesis: "How the Magical Number Develops: Working Memory Capacity From Ages Seven to Twelve"
Advisors: Dr. Julia Haaf and Dr. Abe Hofman
- 09/2016 – 08/2019 B.Sc. Psychology | Tilburg University
Thesis: "The Role of Inhibition in Language Switching in Multilinguals"
Advisor: Dr. Wouter De Baene

Academic positions

- 10/2021 – now Research Associate | DFG Research Training Group "Statistical Modeling in Psychology" (SMiP)
- 03/2021 – 09/2021 Research Assistant | Communication, Brain, & Society Lab | University of Amsterdam
- 07/2020 – 08/2020 Research Assistant | Gentle Teaching Team | Prinsenhoeve
- 05/2018 – 06/2018 Research Assistant | Department for Cognitive Neuropsychology | Tilburg University

Teaching experience

- 02/2023 – 07/2023 Teaching Associate | B.Sc. Seminar Research Methods in Experimental Psychology "Storage and Retrieval in Long-Term Memory" | University of Mannheim
- 02/2021 – 03/2021 Teaching Assistant | B.Sc. Course Mathematical Modeling in Psychology | University of Amsterdam
- 09/2020 – 10/2020 Teaching Assistant | M.Sc. Course Neuroimaging - BOLD MRI | University of Amsterdam

Conference contributions

- Streitberger, C., Quevedo Pütter, J., Erdfelder, E., & Kuhlmann B. G. (2023, March 26–29). *Validation of free-recall-then-recognition multinomial processing tree model* [Poster presentation]. 65. Tagung experimentell arbeitender Psycholog:innen (TeaP), Trier, Germany.
- Streitberger, C., Kuhlmann, B. G., Arnold, N. R., & Meier, M. E. (2022, November 17–20). *Is working memory linked to encoding or retrieval processes in long-term memory* [Poster presentation]? 63rd Annual Meeting, Psychonomic Society, Boston, MA, United States.
- Streitberger, C., Kuhlmann, B. G., Arnold, N. R., & Meier, M. E. (2022, March 20–23). *Connecting working and long-term memory: A Bayesian-hierarchical multinomial modeling analysis of encoding and retrieval processes* [Conference presentation]. 64. Tagung experimentell arbeitender Psycholog:innen (TeaP), Online.