

Liliane Wulff

Doctoral Candidate
Assistant Professorship of Cognitive Psychology and Cognitive Aging
University of Mannheim

L13, 15, Room 321
68161 Mannheim
Phone: (+49) 621 - 181 3463
lwulff@mail.uni-mannheim.de

- EDUCATION**
- since 2017 | Research Assistant**
Assistant Professorship of Cognitive Psychology and Cognitive Aging
University of Mannheim
Project: Age-related differences in episodic memory: The role of test format adaptivity and options for support
Principal Investigator & Advisor: Beatrice G. Kuhlmann
- since 2016 | Doctoral (Ph.D.) Student in Cognitive Psychology**
Graduate School of Economic and Social Sciences (GESS)
Center for Doctoral Studies in the Social Sciences (CDSS)
University of Mannheim
Thesis Topic: The Nature of Stereotype-Biased Source Guessing
Advisors: Beatrice G. Kuhlmann & Edgar Erdfelder
- 2016 | Master of Science**
Heinrich Heine University Düsseldorf
MA Thesis: Is the Strength of Implicit and Explicit Age Stereotypes Associated with Source Guessing Bias?
Advisor: Marie-Luisa Schaper
- 2014 | Bachelor of Science**
Heinrich Heine University Düsseldorf
BA Thesis: “Old people are”: Norming Age-Stereotypic Material for Source-Monitoring Experiments
Advisor: Beatrice G. Kuhlmann
- RESEARCH INTERESTS**
- Experimental Psychology**
- ▶ Source Monitoring
 - ▶ (Age) Stereotypes
 - ▶ Cognitive Aging
 - ▶ Destination Memory

Mathematical Psychology

- ▶ (Bayesian) Cognitive Modeling
- ▶ Multinomial Processing Tree Models

PUBLICATIONS Wulff, L. & Scharf, S. E. (2019). *Unpacking Stereotype Influences on Source-Monitoring Processes: What Mouse Tracking Can Tell Us*. Manuscript under revision.

Wulff, L. & Kuhlmann, B. G. (2019). *Is Knowledge Reliance in Source Guessing a Cognitive Trait? Examining Stability Across Time and Domain*. Manuscript under revision.

Kuhlmann, B. G., Kornadt, A. E., Bayen, U. J., Meuser, K., & Wulff, L. (2017). Multidimensionality of younger and older adults age stereotypes: The interaction of life domain and adjective dimension. *The Journals of Gerontology Series B: Psychological Sciences and Social Sciences*, 72, 436 - 440. doi: 10.1093/geronb/gbv049.

CONFERENCES **Wulff, L.** & Kuhlmann, B. G. (2019). *Is Source Guessing Automatic or Controlled? Examining Cognitive Load and Aging*. Presentation given at the 61th Tagung experimentell arbeitender Psychologen. *Symposium: Rethinking Source Memory and Guessing: General Mechanisms and Determinants* (Organization: N. Symeonidou & L. Wulff) London, UK.

Wulff, L. & Kuhlmann, B. G. (2018). *Stereotype Reliance in Source Guessing: Stability Across Time and Stimulus Domain*. Poster presented at the International Meeting of the Psychonomic Society. Amsterdam, Netherlands.

Wulff, L. & Kuhlmann, B. G. (2018). *Stereotype Reliance in Source Guessing: State Versus Cognitive Trait?*. Presentation given at the 60th Tagung experimentell arbeitender Psychologen. Marburg, Germany.

Wulff, L., Schaper, M. L., Kuhlmann, B. G., Bayen, U. J., & Meissner, F. (2017). *Age Stereotype Reliance in Source Guessing: Implicit or Explicit?*. Poster presented at the 59th Tagung experimentell arbeitender Psychologen. Dresden, Germany.

INVITED TALKS

2018 | *How to Qualify the Underlying Mechanisms of Stereotype Reliance in Source Guessing?*. Department of Mathematical and Cognitive

Psychology (Ute J. Bayen).
Düsseldorf, Germany.

WORKSHOPS **2019** | Organization of the 8th Workshop for Doctoral Students in Experimental Psychology (A-Dok)
Mannheim, Germany.
see <https://www.uni-mannheim.de/adok2019/> for more information

Wulff, L., & Kuhlmann, B. G. (2019). *Source Guessing = Automatic vs. Controlled? Evidence from Younger and Older Adults*.
Mannheim, Germany.

2018 | 7th Workshop for Doctoral Students in Experimental Psychology (A-Dok)

Schnuerch, M., & Wulff, L. (2018). *As you like it: Social value affects recognition memory*.
Mainz, Germany.

2018 | 7th Workshop for Doctoral Students in Experimental Psychology (A-Dok)

Wulff, L. & Kuhlmann, B. G. (2018). *Automaticity vs. Controllability of Source Guessing: A Dual-Task Approach*.
Mainz, Germany.

2018 | Summer School on Perspectives on Human Memory: Memory Functioning and Memory Failures. Organized by the Swiss Graduate School for Cognition, Learning, and Memory
Weggis, Switzerland.

2017 - 2018 | acadEMIA - Leadership Training Program for Young Female Researchers
Mannheim, Germany.

2017 | 7th Annual JAGS and WinBUGS Workshop on Bayesian Modeling for Cognitive Science

Wulff, L. & Kuhlmann, B. G. (2017). *Source Guessing as a Cognitive Trait: Parameter Stability Across Time*.
Amsterdam, Netherlands.

2017 | 6th 7th Workshop for Doctoral Students in Experimental Psychology (A-Dok)

Wulff, L. & Kuhlmann, B. G. (2017). *Stereotype-Reliance in Source Guessing: A Stable Cognitive Trait?!*
Ulm, Germany.

FUNDING

2018 | Travel scholarship for international conferences
Rationale Altruisten Mannheim (RAM)

2018 | Travel scholarship for international conferences
German Academic Exchange Service (DAAD)

2016/17 | Six-month full-study scholarship
Graduate School of Economic and Social Sciences (GESS)
University of Mannheim

MEMBERSHIPS

since 2019 | Rationale Altruisten Mannheim e.V.
since 2018 | German Society for Psychology (DGPs)
since 2017 | Psychonomic Society

**TEACHING
EXPERIENCE**

Spring 2019 | Research-Methods Seminar: Empirical Research On Destination Memory; Level: B.Sc.
University of Mannheim

Spring 2018 | Research-Methods Seminar: Empirical Research On Source Monitoring; Level: B.Sc.
University of Mannheim

**PROFESSIONAL
EXPERIENCE**

2016 | Working student at the Federal Highway Research Institute (BAST)
Project: European Survey of Road Users' Safety Attitudes (ESRA)

2015 | Student assistant at the Department of Mathematical and Cognitive Psychology
Heinrich Heine University Düsseldorf
Supervisor: Ute J. Bayen

**FURTHER
EDUCATION**

- ▶ Bayesian Statistics for Social Scientists
Instructor: Richard Traunmüller
- ▶ Advanced Workshop on Bayesian Statistics for the Social Sciences
Instructor: David Kaplan
- ▶ Study Design, Statistical Power, and Linear Modeling (using R)
Instructor: Martin Brandt & Edgar Erdfelder
- ▶ Research and Applied Methods: Programming in R
Instructor: Daniel Heck
- ▶ Creating Experiments with OpenSesame
Instructor: Pascal Kieslich
- ▶ Multinomial-Processing-Tree (MPT) Modeling: Basic Methods and Recent Advances
Instructors: Edgar Erdfelder, Daniel Heck & Franziska Meiner

- ▶ Individual Estimation with Dynamic Models of Choice
Instructors: Andrew Heathcote & Dora Matzke)