

# Liliane Wulff

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Doctoral Candidate  
Junior Chair of Cognitive Psychology and Cognitive Aging  
University of Mannheim

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## EDUCATION

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  
*Advisor:* Beatrice G. Kuhlmann

2016 | *Master of Science*  
Heinrich Heine University Düsseldorf  
*Title:* 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  
*Title:* “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

### Mathematical Psychology

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

## PUBLICATIONS

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 & POSTERS

Wulff, L. & Kuhlmann, B. G. (2017). *Source Guessing as a Cognitive Trait: Parameter Stability Across Time*. Poster presented at the Seventh Annual JAGS and WinBUGS Workshop on “Bayesian Modeling for Cognitive Science”. Amsterdam, Netherlands.

Wulff, L. (2017). *Stereotype-Reliance in Source Guessing: A Stable Cognitive Trait?!*. Presentation given at the 6th A-Dok Doctoral Workshop. Ulm, 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.

**FURTHER  
EDUCATION  
CDSS**

- ▶ Bayesian Statistics for Social Scientists I  
*Instructor:* Richard Trautmüller
- ▶ 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

**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

**SCHOLARSHIPS**

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