Curriculum Vitae

Personal Information

First name Julia
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Education

Since 09/21 **Doctoral (PhD) student**

DFG Research Training Group "Statistical Modeling in Psychology"

University of Mannheim, Mannheim, Germany Advisors: Thorsten Meiser, Veronika Lerche

10/18–08/21 Master of Science Psychology

Study focus: "Organizational Behavior and Adaptive Cognition" Ruprecht Karl University of Heidelberg, Heidelberg, Germany

10/14–05/18 Bachelor of Science Psychology

University of Bamberg, Bamberg, Germany

Scholarships

04/18–08/21 Max Weber Programm [Max Weber Program]

Academic Positions

Since 09/21 Research assistant in the research project "Diffusion Modeling in

Stereotype Research" funded by the Elite Program for Postdoctoral

Researchers of the Baden-Württemberg Foundation

Advisor: Veronika Lerche

08/19–03/20 Student research assistant

Department of Experimental Psychology and Cognitive Self-Regulation,

Ruprecht Karl University of Heidelberg, Heidelberg, Germany

03/19–12/19	Student research intern and assistant Department of Quantitative Research Methods, Ruprecht Karl University of Heidelberg, Heidelberg, Germany
09/18–04/19	Student research intern and assistant Cognitive Systems Group, Faculty Information Systems and Applied Computer Sciences, University of Bamberg, Bamberg, Germany
12/16–01/18	Student research assistant Competence Center for Applied Personnel Psychology, Chair of Personality Psychology and Psychological Assessment, University of Bamberg, Bamberg, Germany
05/15–03/16	Student research intern Department of General Psychology and Methodology, University of Bamberg, Bamberg, Germany

Teaching	
08/23–01/24 08/22–01/23	Lecturer for a seminar on the foundations of scientific and psychotherapeutic work University of Mannheim, Mannheim, Germany
10/15–02/16	Tutor for statistics University of Bamberg, Bamberg, Germany

Conference Contributions

- Tanyaş, H., **Liss, J. V.**, Kuhlmann, B. G. (2023, November 16–19). *Information accumulation on the item versus source test of source monitoring: Insights from diffusion modeling* [Poster presentation]. 64th Annual Meeting of the Psychonomic Society, San Francisco, CA, United States.
- **Liss, J. V.**, von Krause, M., Hunsmann, E. M., Elsemüller, L., & Lerche, V. (2023, September 6–9). *Time to jump: Exploring the distribution of noise in evidence accumulation as a function of time pressure* [Regular talk]. 23rd Conference of the European Society for Cognitive Psychology, Porto, Portugal.
- Liss, J. V., von Krause, M., Hunsmann, E. M., Elsemüller, L., & Lerche, V. (2023, July 18–21). Time to jump: Exploring the distribution of noise in evidence accumulation as a function of time pressure. In S. T. Radev (Chair), *Deep learning for cognitive modeling* [Symposium]. 56th Annual Meeting of the Society for Mathematical Psychology and the 21st International Conference on Cognitive Modeling in Cooperation With the European Mathematical Psychology Group, Amsterdam, the Netherlands. https://mathpsych.org/presentation/1051
- **Liss, J. V.**, & Lerche, V., & Kubato, J. T. (2022, September 12–15). Processes underlying stereotypes against Muslims: A diffusion model approach. In T. R. Rebholz (Chair), *Statistical modeling in psychology* [Symposium]. 52. Kongress der Deutschen Gesellschaft für Psychologie [52nd Congress of the German Psychological Society],

Hildesheim, Germany.

Liss, J. V., & Lerche, V. (2021, September 15–17). Assessing cognitive processes underlying stereotype effects in a first-person shooter and a weapon identification task with diffusion model analyses [Poster presentation]. 15. Tagung der Fachgruppe Methoden und Evaluation der Deutschen Gesellschaft für Psychologie [15th Conference of the Section Methods and Evaluation in the German Psychological Society], online.

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