

# CV Anna Nikolei

University of Kassel  
Department of Psychology  
Psychological Research  
Methods  
Holländische Straße 36-38  
34127 Kassel

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anna.nikolei@uni-kassel.de

## Education

2021 – 2024	M.Sc. Psychology	University of Münster
2021 – 2024	B.Sc. Mathematics	University of Münster
2018 – 2021	B.Sc. Psychology	University of Münster
2018	Abitur (higher education entrance qualification)	Andreas-Vesalius-Gymnasium Wesel

## Academic and Work Experience

02/2025 – present	<b>Research Assistant (PhD Student)</b> , Psychological Research Methods, University of Kassel
10/2022 – 12/2024	<b>Student research assistant</b> , Psychological Research Methods, University of Kassel
10/2022 – 07/2024	<b>Student teaching assistant</b> , Advanced Statistics I & II (lecture, master level), Statistics and Psychological Methods, University of Münster
04/2022 – 09/2022	<b>Research internship</b> , Psychological Research Methods, University of Kassel
10/2019 – 07/2022	<b>Student teaching assistant</b> , Statistics I & II (lecture, bachelor level), Statistics and Psychological Methods, University of Münster
10/2020	<b>Research internship</b> , Statistics and Psychological Methods, University of Münster

## Conference Talks

10/2024	<b>Nikolei, A.</b> , Scharf, F. (2024). <i>Korrekte Inferenz nach Modellwahl in Multilevel-Modellen. [Correct Inference After Model Selection in Multilevel Models]</i> . Talk presented at the Junior Scientist Meeting of the Methods and Evaluation Division of the DGPS 2024, Kassel, Germany.
09/2023	Keintzel, S. L., Nikolei, A., & Scharf, F. (2023). <i>Exploring Different Mixed-Effects Models for Approximating Time-Varying Experimental Effects</i> . Talk presented at the 16 <sup>th</sup> Meeting of the Methods and Evaluation Division of the DGPS (German Psychological Society;, FGME 2023), Konstanz, Germany.
07/2023	Keintzel, S. L., Nikolei, A., & Scharf, F. (2023). <i>Exploring Different Mixed-Effects Models for Approximating Time-Varying Experimental Effects</i> . Talk presented at the 10 <sup>th</sup> European Congress of Methodology (EAM 2023), Ghent, Belgium.

## Conference Posters

- 09/2023      **Nikolei, A.**, Gloe, T. & Scharf, F. (2023). *Methodenvergleich für korrekte Inferenz nach Modellwahl im ALM: Eine Simulationsstudie zur post-selektiven Inferenz. [Comparison of Methods for Correct Inference After Model Selection in ALM: A Simulation Study on Post-Selective Inference]*. Poster presented at the 16<sup>th</sup> Meeting of the Methods and Evaluation Division of the DGPS (German Psychological Society; FGME 2023), Konstanz, Germany.

## Professional Memberships

German Psychological Society (**DGPs**), Methods and Evaluation Division