

# Curriculum Vitae

Nele Johanna Bögemann

Department of Psychology  
Statistics and Psychological Methods  
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## Education

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| since 2023  | <b>PhD student</b> supervised by Prof. Dr. Steffen Nestler, Chair of Statistics and Psychological Methods, Department of Psychology, University of Münster, Germany<br><br>in collaboration with Boundaries of Social Cognition Lab, Division of Psychology and Language Sciences, University College London, UK |
| 2019 – 2022 | <b>M.Sc. Psychology</b> , University of Münster  |
| 2018 – 2019 | <b>Erasmus exchange program</b> , Radboud University, Nijmegen, the Netherlands  |
| 2016 – 2019 | <b>B.Sc. Psychology</b> , University of Münster  |

## Academic Positions and Research Experience

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| since 2023   | <b>Research associate</b> at the Chair of Statistics and Psychological Methods, Department of Psychology, University of Münster           |
| 11 – 12/2022 | <b>Research intern</b> at the Boundaries of Social Cognition Lab, Division of Psychology and Language Sciences, University College London |
| 2019 – 2022  | <b>Student research assistant</b> at the Institute of Medical Psychology and Systems Neuroscience, University of Münster                  |
| 03 – 04/2018 | <b>Research intern</b> at the Clinic und Polyclinic for Medical Psychology, University Medical Centre Eppendorf, Hamburg, Germany         |

## Teaching Experience

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| since 2024  | <b>Advanced statistics</b> (seminars)             |
| 2023 – 2024 | <b>Computer-assisted data analysis</b> (seminars) |

## Awards and Funding

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| 07/2024 | <b>Travel and Networking Award</b><br>at the MathPsych/ICCM conference 2024,<br>awarded by Women of Mathematical Psychology (WoMP-PRIME) |
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10/2023	<b>International Doctoral Student Engagement Fund</b> for experimental work as part of the PhD project, awarded by University College London
07/2023	<b>Best Newcomer in Teaching</b> awarded by the Psychology Evaluation Team, University of Münster, based on a large-scale student evaluation
2018 – 2021	<b>ProTalent Scholarship</b> Deutschlandstipendium awarded by University of Münster

## Publications

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### Journal Articles

Schindler, S., Querengässer, J., Bruchmann, M., **Bögemann, N. J.**, Moeck, R., & Straube, T. (2021). Bayes Factors show evidence against systematic relationships between the anchoring effect and the Big Five personality traits. *Scientific Reports*, 11(1), 1-8. <https://doi.org/10.1038/s41598-021-86429-2>

### Conference Posters

**Bögemann, N.J.**, Harris, L.T., Nestler, S. (2024, September 16-19). *Systematic investigation of the dimensions of mind perception*. DGPs/ÖGP Congress, Vienna, Austria.

**Bögemann, N.J.**, Nestler, S. (2024, July 19-23). *The crossed random effects drift diffusion model in social cognition research - a simulation study*. MathPsych/ICCM conference, Tilburg, the Netherlands.

**Bögemann, N.J.**, Nestler, S. (2023, September 11-15). *Performance of hierarchical Bayesian drift diffusion modelling under varying hierarchical data conditions*. Research Methods and Evaluation (FGME) Conference, Constance, Germany.

Bruchmann, M., **Bögemann, N. J.**, Schindler, S., Straube, T. (2022, July 12-15). *Modulation of the Centroparietal Positive Potential by Strength and Amount of Evidence and its Relation to Decision Confidence*. ASSC Conference, Amsterdam, the Netherlands.

## Professional Memberships

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**Associate member** of the German Society for Psychology (DGPs), sections: General Psychology, Methods & Evaluation

**Trainee member** of the Society for Mathematical Psychology

## Further Educational Activities & Qualifications

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24 – 28/07/23	Participation in the Summer School “Model-based Neuroscience”, held at the University of Amsterdam, the Netherlands
26 – 30/06/23	Participation in the Summer School “Statistical Modeling in Psychology”, held at the University of Mannheim, Germany
since 2016	Trained as a certified co-mediator with focus on business mediations