**Dr. Nora Hampel**                                                      April 2022
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## Education

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|---|---|
| 2018 - 2021 | **PhD** (Dr. rer. nat.) at University of Tübingen, Department of Psychology<br>Title of PhD-Thesis: "When digital technologies enter the factory: Improving blue-collar workers' attitudes towards new technologies" |
| 2016 - 2018 | **Master** of Science in Psychology at University of Tübingen |
| 2012 - 2016 | **Bachelor** of Science in Psychology at University of Tübingen |

## Research Experience

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| 2022 - today | **Postdoc Researcher** at the "Social Processes Lab", IWM Tübingen |
| 2018 - 2021 | **PhD student** at the IWM Tübingen & University of Tübingen |
| 2013 - 2017 | **Student assistant** at the workgroup "Mathematical Psychology and Research Methods", University of Tübingen |

## Academic Functions

Co-Organization of the "European Mathematical Psychology Group Meeting 2014", Tübingen

Co-Organization of the workshop "Educational Neuroscience of Mathematics", Tübingen

## Awards and Honors

2017 "Deutschlandstipendium" from University of Tübingen & German Federal Government

2016 Scholarship from the German-American Fulbright Commission (Fulbright Germany)

2015 Scholarship from the Baden-Württemberg Stiftung GmbH, Germany

## Publications

Hampel, N., Sassenberg, K., Scholl, A., & Reichenbach, M. (in press). Introducing digital technologies in the factory: Determinants of blue-collar workers' attitudes towards new robotic tools. *Behaviour & Information Technology.* https://dx.doi.org/10.1080/0144929x.2021.1967448

Hampel, N., & Sassenberg, K. (2021). Needs-oriented communication results in positive attitudes towards robotic technologies among blue-collar workers perceiving low job demands. *Computers in Human Behavior Reports*, 3, Article 100086.

## Teaching / Supervisor Experience

Tutor in statistics, research methods of psychology, and psychometrics (2013 - 2017)