

Hanne Oberman

Statistician interested in metascience, open science, and interdisciplinarity

I am very passionate about ‘dull’ or ‘difficult’ topics like statistics, programming, and philosophy of science. I’m motivated to use my enthusiasm and expertise to improve the quality of academic research and education. I aspire to (help others to) solve complex real-world problems that require insights from many disciplines and methodologies.

Experience

2023-current | **PhD candidate** [Methodology and Statistics](#) | Utrecht University | Utrecht, The Netherlands

2022-current | Faculty ambassador [Open Science Community Utrecht](#) | Utrecht University | Utrecht, The Netherlands

2020-2022 | Research and education officer [Methodology and Statistics](#) | Utrecht University | Utrecht, The Netherlands

2020-2022 | Research assistant [Julius Center for Health Sciences and Primary Care](#) | University Medical Center Utrecht | Utrecht, The Netherlands

Education

2023-current | IOPS graduate school

2018-2020 | **MSc in** [Methodology and Statistics for the Behavioural, Biomedical and Social Sciences](#) | Utrecht University | Utrecht, The Netherlands

2018 | **Post-graduate education** [International Graduate Summer School of the Global Academy of Liberal Arts](#) | Concordia University, Montreal, Canada

2016-2018 | **Honours degree** [Descartes College](#) | Utrecht University | Utrecht, The Netherlands

2014-2018 | **BSc in Liberal Arts and Sciences** | Utrecht University | Utrecht, The Netherlands