Robert Julian Thiesmeier

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EDUCATION

Karolinska Institutet, Sweden 2022 - Present
PhD Medical Science (Biostatistics)
Thesis: Statistical Methods for Systematically Missing Data in Research Synthesis

Karolinska Institutet, Sweden 2022
M.MSc. in Public Health Epidemiology (full scholarship)

Maastricht University, Netherlands 2018
B.Sc. in European Public Health

ACADEMIC EXPERIENCE

University Medical Center Göttingen, Germany 2025-11
Visiting PhD Student

Brigham and Women's Hospital, Harvard Medical School, USA 2024-10 - 2025-03
PhD Research Fellow

Harvard T.H. Chan School of Public Health, USA 2024-10 - 2025-03
Visiting PhD student

Karolinska Institutet, Sweden 2022-05 - 2022-09
Research assistant

Federal Office of Administration, Germany 2020-04 - 2020-08
Containment Scout

Bharati Vidyapeeth Deemed University, India 2018-02 - 2018-07
Visiting Student

SOFTWARE

I am proficient Stata user and have worked on the following packages that are available at the Statistical Software Component Archive:

`mi impute from`, a package to impute binary, categorical, and continuous missing data from external data sources (68.5 hits, March 2026)

Other packages that I contributed to and are available to download:

`mi impute cqi`, a package to impute categorical missing data using conditional quantiles (`net describe http://www.stats4life.se/stata/mi_impute_cqi`);

`mi impute quantile`, a package to impute continuous missing values using quantile regression (`net describe http://www.stats4life.se/stata/mi_impute_quantile`)

I am comfortable using LaTeX and have intermediate understanding of R software.

Stockholm, April 10, 2026