

# Máté Kormos

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## EDUCATION

- 2020 – PhD in Statistics, Leiden University (2020 – 2021), TU Delft (2021 –)  
Supervisor: Stéphanie van der Pas and Aad van der Vaart
- 2018 – 2020 MPhil in Econometrics, Tinbergen Institute Amsterdam (TIA)  
Thesis: *Kernel Density Estimation on Homomorphically Encrypted Data*  
Supervisor: Charles S. Bos
- 2016 – 18 MA in Economics (with distinction, US-Hungarian degree), Central European University (CEU)  
Thesis: *Paired  $2 \times 2$  Factorial Design for Treatment Effect Identification and Estimation in the Presence of Paired Interference and Noncompliance*  
Supervisor: László Mátyás with support from Róbert P. Lieli
- 2013 – 16 BA in Applied Economics (with distinction), Corvinus University of Budapest  
Thesis: *Binary Modelling of the Labour Force Participation of People with Special Needs*

## EXPERIENCE

- 2020 autumn Lecturer of *Quantitative Research Methods*, Leiden University College
- 2019 autumn TA of *Statistics and Principles of Programming in Econometrics* (Profs. Spreij and Bos), TIA
- 2018 summer Organiser and lecturer of *Econometrics in Julia* unofficial block course, CEU
- 2017 summer RA, CEU MicroData (Profs. Szeidl and Koren): regression design and implementation, research programming in Python and Stata

**SOFTWARE** C, Julia, Python, Matlab,  $\text{\LaTeX}$ , Ubuntu, Git

**LANGUAGES** Hungarian (native), English (fluent), Italian (basic)

## AWARDS

- 2018–2019 TIA Full Scholarship (€23,760)
- 2016–2018 CEU Full Scholarship (€5,000)
- 2018 Recipient of Stanislav Vidovic Prize for Best Thesis, CEU

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