

Personal Information

Nationality **Danish**

Date of birth **October 6, 1989**

Private address **Frølichsvej 10, Odense M, Denmark**

Current position

2018 – **PhD student**, *Economics*

Present *VIVE / The Danish Center for Social Science Researcher & Department of Business and Economics / University of Southern Denmark*

Supervisors: Associate Professor Mircea Trandafir and Professor Jane Greve (VIVE)

Education

2018 – **PhD student**, *VIVE*

Present *Clinical Guidelines and Treatment Decisions*

2015 – 2017 **MSc in Economics (Cand. Oecon)**, *University of Southern Denmark*
Profile in Health Care Management and Economics, GPA 11.1

2011 – 2015 **BSc in Economics (BSc. Oecon)**, *University of Southern Denmark*
Profile in Socio-Economics/Macroeconomics, GPA 8.9

Work Experience

Jan 2017 - **Research Assistant**, *COHERE Analysis*, Department of Business and Economics,
Jan 2018 *University of Southern Denmark*

Jan 2016 - **Intern / Student Assistant**, *Rambøll Economics*, Rambøll Management
Oct 2016 *Consulting*

Sep 2015 - **Academic Mentor**, *Special Educational Support*, *University of Southern Denmark*
Jan 2017 *Denmark*

Jan 2013 – **Teaching Assistant**, *Department of Business and Economics*, *University of Southern Denmark*
June 2017 *Southern Denmark*

Work in process (provisional titles)

The Impact of Antidepressant Use on Treated Individuals and Their Families, with *N. Meltem Daysal (SDU) & Mircea Trandafir (SDU)*

Do the Guidelines Apply to Me? - Patient information and physician agency in prenatal diagnostics, With *Jane Greve (VIVE) & Søren Rud Kristensen (Imperial)*

Fertility and Labour Market Outcomes: evidence from prenatal screening information.

Teaching experience

Spring 2018 **Lecturer**

- Register Analysis, undergraduate

2017-2021 **Smaller courses**

- R course
- Latex course

2013–2017 **Teaching assistant**

- Microeconometrics, graduate
- Econometrics, undergraduate
- Econometrics with applications, graduate
- Quantitative methods, undergraduate

IT and Language proficiency

Languages skills

Native Danish

Fluent English

Basic German

Software skills

R, Stata