

# Anne Sofie Tegner Anker - Curriculum Vitae

---

Rockwool Foundation Research Unit, Ny Kongensgade 6, 1472 Copenhagen K, Denmark  
E-mail: asa@rff.dk  
Twitter: @annesofieanker

## Current position

2021 | **Researcher** at ROCKWOOL Foundation Research Unit &

## Areas of interest

criminology • consequences of punishment • mental health • intergenerational transmission • family instability • social stratification • econometrics • causal inference • demographic techniques

## Education

2021 | **PhD** in Sociology, Department of Sociology, University of Copenhagen  
Dissertation: *Crime, Incarceration, and the Family - Five Empirical Essays*  
Supervisors: Mads Meier Jæger & Lars Højsgaard Andersen  
Committee: Lasse Liebst (University of Copenhagen), Kristin Turney (University of California, Irvine), and Paul Nieuwbeerta (Leiden University)

2018 | Visiting PhD fellow at Department of Policy Analysis and Management, College of Human Ecology, Cornell University

2015 | **MSc** in Sociology, Department of Sociology, University of Copenhagen

2013 | Exchange student at Victoria University of Wellington, New Zealand

2012 | **BSc** in Sociology, Department of Sociology, University of Copenhagen

## Previous Positions

2016-2021	PhD fellow at ROCKWOOL Foundation Research Unit & Department of Sociology, University of Copenhagen (maternity leave June - December 2017 and June 2019 - March 2020)
2015-2016	Research Assistant at ROCKWOOL Foundation Research Unit
2014-2015	Student Assistant at ROCKWOOL Foundation Research Unit
2014	Student Assistant at The Danish National Centre for Social Research (SFI)
2014	Student Assistant at Department of Food and Resource Economics, University of Copenhagen
2011-2012, 2014	Teaching Assistant at Department of Sociology, University of Copenhagen

## Teaching

2018	Design-Based Research in Criminology (MA-level), Department of Sociology, University of Copenhagen. Course coordinator and lecturer
2011-2012	Advanced Quantitative Methods (BA-level), Department of Sociology, University of Copenhagen. Teaching Assistant
2011-2012, 2014	Quantitative Methods (BA-level), Department of Sociology, University of Copenhagen. Teaching Assistant

## Publications

### **Journal articles - peer-reviewed**

2021	Anker, A. S. T. and Andersen, L. H. (2021). Does the Intergenerational Transmission of Crime Depend on Family Complexity? <i>Journal of Marriage and Family</i>
2021	Anker, A. S. T. and Wildeman, C. (2021). Family Visitation Patterns during Incarceration in Denmark. <i>Journal of Family Issues</i>
2020	Anker, A. S. T., Andersen, L. H., and Wildeman, C. (2020a). Estimating and Explaining Ethnic Disparities in the Cumulative Risk of Paternal Incarceration in Denmark. <i>Demographic Research</i> , 43:617–658
2020	Anker, A. S. T., Doleac, J. L., and Landersø, R. (2020b). The Effects of DNA Databases on the Deterrence and Detection of Offenders. <i>AEJ: Applied Economics</i> , Forthcoming
2016	Andersen, L. H., Anker, A. S. T., and Andersen, S. H. (2016). A Formal Decomposition of Declining Youth in Denmark. <i>Demographic Research</i> , 35:1303–1316

### **Working papers**

- 2018 | Anker, A. S. T., Doleac, J. L., and Landersø, R. (2018). The Effects of DNA Databases on the Deterrence and Detection of Offenders. *ROCKWOOL Foundation Research Unit*, Study paper 128
- 2016 | Anker, A. S. T. and Andersen, S. H. (2016). Fra fængsel til job? En evaluering af projekt JobUpdate [From Prison to Employment? An Evaluation of Project JobUpdate]. *ROCKWOOL Foundation Research Unit*, Arbejdsrapport 42

#### Manuscripts under review

- Anker, A. S. T. Educational Consequences of Paternal Incarceration (*invited to revise and resubmit*)

#### Selected presentations

- 2021 | Stockholm Criminology Symposium 2021. Presentations:  
*Does the Intergenerational Transmission of Crime Depend on Family Complexity? & Crime and the Medical Treatment of ADHD*  
 DNA for Africa Forensic Science Symposium 2021. Presentation and panel discussion: *The Effects of DNA Databases on the Deterrence and Detection of Offenders*  
 Human Identification Solutions (HIDS) 2021 Virtual Conference. Keynote presentation and panel discussion: *The Effects of DNA Databases on the Deterrence and Detection of Offenders*
- 2019 | PAA 2019 Annual Meeting, Austin. Presentation: *Estimating and Explaining Ethnic Disparities in the Cumulative Risk of Paternal Incarceration in Denmark*  
 RC28 Spring Meeting, Frankfurt. Presentation: *Family Complexity and the Intergenerational Transmission of Crime*
- 2018 | Quantitative Methods Club, Copenhagen: *The Transmission of Criminal Offending in Immediate, Extended, and Step-Families*  
 Workshop on Criminological Research with Register Data, Copenhagen. Presentation: *Estimating and Explaining Ethnic Disparities in the Cumulative Risk of Paternal Incarceration in Denmark.*  
 Center for the Study of Inequality, Department of Sociology, Cornell University. Presentation: *Estimating and Explaining Ethnic Disparities in the Cumulative Risk of Paternal Incarceration in Denmark.*
- 2017 | Workshop on Criminological Research with Register Data, Leiden. Presentation: *Crime and the Family - The Role on Crime in Immediate, Extended and Step-families*  
 ECSR Spring School on The Intergenerational Transmission of Socio-economic Status and Inequalities, Torino. Presentation: *Paternal incarceration and children's educational achievements.*
- 2016 | ASC Annual Meeting, New Orleans. Presentation: *Paternal incarceration and children's educational achievements.*

## Professional activities/networks

- |           |                                                                                                                                |
|-----------|--------------------------------------------------------------------------------------------------------------------------------|
| 2017-2019 | Co-organizer of the <i>Quantitative Methods Club</i> (a cross-institutional network of quantitative sociologists), Copenhagen. |
|-----------|--------------------------------------------------------------------------------------------------------------------------------|

## PhD courses

- Causal Inference and Research Design (w. Thad Dunning), Department of Political Science, University of Copenhagen, September 3rd-6th 2018
- Demographic Techniques II (w. Christopher Wildeman), Department of Policy Analysis and Management, College of Human Ecology, Cornell University, Spring 2018
- Advanced Research Methods, Oxford Spring School, Department of Politics and International Relations, Oxford University. March 27th-31st 2017.
  - Causal Inference
  - Spatial Analysis
  - Data Visualisation
- The Intergenerational Transmission of Socio-economic Status and Inequalities, ECSR Spring School, Torino, Italy. March 13th-17th 2017.

## Media appearances

### **Interviews in written media**

- |      |                                                                                                                               |
|------|-------------------------------------------------------------------------------------------------------------------------------|
| 2021 | Interview about disparities in the cumulative risk of paternal incarceration between ethnic groups in Denmark. <i>Zetland</i> |
|------|-------------------------------------------------------------------------------------------------------------------------------|

### **TV and Radio appearance**

- |      |                                                                                                                                                                                  |
|------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 2021 | Danish Broadcasting Corporation, P1 Orientering (26/4 2021): Radio interview about disparities in the cumulative risk of paternal incarceration between ethnic groups in Denmark |
|------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|