# Curriculum Vitae

# Annika M. Camehl

née Schnücker

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### **Current Position and Affiliation**

since 9/2018 | Assistant Professor (tenure track)

 ${\bf Econometric\ Institute}$ 

Erasmus University Rotterdam, Rotterdam, Netherlands

since 1/2019 Tinbergen Institute Candidate Fellow

#### **Previous Position**

1/2015 - 8/2018 | DIW Berlin, Graduate Center, Berlin, Germany

Research Associate

### **Visiting Positions**

| 2/2023 - 3/2023, | University of Melbourne, Melbourne, Australia  |
|------------------|--|
| 9/2017 - 10/2017 | Visiting Researcher, Department of Economics   |
| 1/2015,          | International Monetary Fund, Washington DC, USA  |
| 8/2014 - 10/2014 | Visiting Researcher, Research Department, World Economic Studies Division  |
| 8/2012 - 10/2012 | Rheinisch-Westfälisches Institute for Economic Research, Essen, Germany Intern, Department Growth and Cycles     |
| 1/2012 - 4/2012  | German Bundesbank, Frankfurt am Main, Germany<br>Intern, Department Banking Supervision and Regulation: Research |

#### Education

| 10/2014 - 7/2018  | PhD in Economics, Principal Advisor: Helmut Lütkepohl<br>Freie University Berlin and DIW Berlin Graduate Center, Berlin, Germany |
|-------------------|--|
| 10/2013 - 9/2014  | Doctoral coursework DIW Berlin Graduate Center, Berlin, Germany  |
| 10/2010 - 6/2013  | M.Sc. in Economics<br>Westfälische Wilhelms-University, Münster, Germany   |
| 8/2011 - 1/2012   | Exchange semester at School of Economics and Management<br>Lunds University, Lund, Sweden  |
| 10/2008 - 10/2010 | B.A. in Economics and Business Administration and History<br>Carl von Ossietzky University, Oldenburg, Germany                   |

### Research Interests

Multivariate Time Series Analysis, Empirical Macroeconomics, Bayesian Inference

### **Published Journal Articles**

Penalized Estimation of Panel Vector Autoregressive Models: A Panel Lasso Approach. *International Journal of Forecasting* (forthcoming).

Disentangling Covid-19, Economic Mobility, and Containment Policy Shocks, with Malte Rieth. *American Economic Journal: Macroeconomics* (accepted).

## Working Papers

Multivariate quantile regression using superlevel sets of conditional densities, with Dennis Fok and Kathrin Gruber. Tinbergen Institute Discussion Paper, 2022.

Active driver or passive victim – on the role of international monetary policy transmission, with Gregor von Schweinitz. IWH-Discussion Paper, 2023.

Restrictions Search for Panel Vector Autoregressive Models. DIW Discussion Papers, 2016.

### Selected Work in Progress

What do Data Say About Time-Variation in Monetary Policy Shock Identification?, with Tomasz Woźniak

#### Selected Presentations at Conferences & Seminars

| 2023 | Singapore Management University, University of Queensland (online), University of Melbourne, Monash University  |
|------|---|
| 2022 | COMPSTAT (online), ESOBE (Salzburg), CFE (online)   |
| 2021 | University of East Anglia (online), ESOBE (online), CFE (online)  |
| 2020 | CFE (online)  |
| 2019 | Statistics Day (Rotterdam), Netherlands Econometrics Study Group Conference (Amsterdam), ESOBE (St Andrews)   |
| 2018 | University of Konstanz, University of Vienna, Erasmus University Rotterdam, University of Groningen, University of Mannheim, Stockholm School of Economics  |
| 2017 | EEA-ESEM (Lisbon), Barcelona GSE Summer Forum (Barcelona), University of Sydney, University of Melbourne, CFE (London), Spring Meeting of Young Economist (Halle), VfS Annual Conference (Vienna) |
| 2016 | IAAE (Milan), ESOBE (Venice), CFE (Seville), VfS Annual Conference (Augsburg)   |

#### Service

| 2023        | Co-organizer Workshop in Empirical and Theoretical Macroeconomics at Kings's College London                         |
|-------------|---|
| 2022        | Session organizer CFE (online), together with Tomasz Woźniak  |
| since 2019  | Organizer of the internal econometrics seminar at Erasmus University Rotterdam                                      |
| 2019 - 2021 | Interviewer for faculty positions (Econometric Institute, Erasmus University Rotterdam) at the economics job market |
| 2015 - 2018 | Member of the graduate student selection committee of the DIW Berlin Graduate Center                                |
| 2015 - 2016 | Coordinator of the DIW Seminar on Macroeconomics and Econometrics   |

## Teaching

|                   | Erasmus University Rotterdam   |
|-------------------|--|
| 2021, 2023        | Time Series Analysis<br>May - June, Bachelor-level   |
| since 2018        | Econometrics I<br>Nov - Dec, Master- and PhD-level, at Tinbergen Institute                       |
| 2019 - 2021, 2023 | Seminar Financial Case Studies<br>Jan - Mar, Master-level  |
| since 2018        | Bachelor and Master theses supervision in Quantitative Finance and Econometrics                  |
|                   | Freie University Berlin and DIW Berlin   |
| 2016/17 & 2017/18 | Econometric Methods, Part II: Multiple Time Series Analysis<br>Winter Term, PhD-level, tutorials |
| 2015 & 2016       | Multiple Time Series Analysis Summer Term, Master- and PhD-level, tutorials                      |

### Grants & Awards

| 2023            | ESP 3 Research visit grant   |
|-----------------|--|
| 2022            | ERS-IASC Award, best contribution presented by an early career researcher in COMPSTAT 2022   |
| 2021            | EFaB Paper Presentation Award, ESOBE 2021  |
| 2019            | Ernst-Reuter award of the Freie University Berlin for PhD thesis   |
| 4/2018 - 9/2019 | Bundesbank-funding International Monetary Policy Transmission: Acquisition of high-frequency financial market data for the identification of monetary policy shocks (with Gregor von Schweinitz) |
| 2017            | Research grant of Leibniz Research Alliance, Topic Crises in a Globalised World for the paper <i>International Monetary Policy Transmission</i>  |
| 2017            | Conference premium of the Verein für Socialpolitik   |

# Refereeing

Journal of Econometrics, Journal of Money, Credit, and Banking, Review of International Economics, MIS Quarterly, Journal of Forecasting, Econometrics and Statistics, Bulletin of Economic Research, Econometrics

# Skills

Programming: MATLAB, R,  $\LaTeX$ 

Languages: German (native), English (fluent), Dutch (beginner)