Marcel A. Schliebs

Contact Kirschenweg 9 $+49\ 157\ 82943445$ Information 88048 Friedrichshafen m.schliebs@zeppelinuniversity.net Research Electoral science, Bayesian modeling, forecasting, experimental research, quantitative Interests methods, reproducibility, machine learning, meta science, Open Access. **EDUCATION** Zeppelin University, Friedrichshafen, Germany B.A., Politics, Administration & International Relations, Major: Dec 2018 • Focus on Research Methodology and Political Behavior Minor in Economics • Humboldt Project: Election Forecasting in multi-level electoral systems - Chances and Challanges of Big Data Sciences Po, Paris, France Political Science (A+), 2016-2017 • Focus on French Politics, Election Analysis and Terrorism Karls-Gymnasium, Stuttgart, Germany Abitur $(1,0 \mid A+)$, 2014 Research Research Assistant Jan 2015 to present EXPERIENCE Chair of Political Science, Zeppelin University Research Assistant May 2016 to present Chair of Empirical Finance and Econometrics, Zeppelin University Research Intern Feb 2017 to Apr 2017 Center for Politicial Research (CEVIPOF), Sciences Po Paris French National Election Study - ENEF Collaboration with Martial Foucault and Sylvain Brouard Teaching Open Data Science with R Fall 2018 Experience -Co-instructor (with David Zimmermann) A collaborative open source course in Data Analysis, Visualization, and open research. Main instructor Mathematics for Economics and Finance Spring 2018 Introductory class in Mathematics for first-year BA Economics majors Applied Meth. of Quant. Research for MA Economics Spring 2018 Co-instructor (with Dr. Kilian Seng) Teaching applied research methods for MA Economics majors Introduction to R, Data Management and Visualization Applied Methods of Quantitative Research for BA Economics Fall 2017 Co-instructor (with Dr. Kilian Seng) Teaching applied research methods for BA Economics majors

Introduction to R, Data Management and Visualization

TEACHING EXPERIENCE -TUTORIALS/TA Econometrics Fall 2018

Tutorial Theoretical Econometrics (Classical lin. Assumptions, ML, LDV, IV, TS Basics) Applied Econometric Analysis and Visualization in R

Advanced Mathematics for Economics and Finance

Spring 2018

Tutorial

Teaching Tutorial in Advanced Mathematics for Economics majors

Applied Statistics with R

Spring 2018

Tutorial

Introduction to R, Survey Design and Analysis

Applied Statistics with R

Fall 2017

Tutorial

Introduction to R, Survey Design and Analysis

Introductory Statistics

Fall 2017

Tutorial Basic statistical concepts (descriptives & inference)

Econometrics

Spring 2016

Tutorial Theoretical Econometrics (Classical lin. Assumptions, ML, LDV, IV, TS Basics) Applied Econometric Analysis and Visualization in R

PEER-REVIEWED PUBLICATIONS

- 1. Marcel Schliebs, Benedikt S. L. Fritz, Luca Messerschmidt, Johannes Volkmann, and Joachim Behnke, "The effects of coalition signals on voting behavior. Experimental findings from the state elections in Baden-Württemberg 2016." In *Jahrbuch für Handlungs-und Entscheidungstheorie*, pages 57–84. Springer, 2017.
- 2. Marcel Schliebs, "Survey research and electoral forecasting. Why we should be thinking probabilistically." In *Germany's young academics 15 pleas to change science. in print*, 2018.

Papers under review

- 1. Joachim Behnke, Manuel Neumann, Marcel Schliebs, "The formation of individual coalition preferences and the collective value of coalitions. Results from the German federal elections in 2013 and 2017."
- 2. Benedikt Fritz, Luca Messerschmidt, Marcel Schliebs, "The effects of coalition signals on strategic voting behavior An experimental study in the context of the 2017 federal election."
- 3. Benno Stein et al., "On the Reproducibility of Machine Learning Author Identification Approaches."
- 4. Marcel Schliebs, "From Underdog to President in 6 Months A longitudinal panel study of how Emmanuel Macron took over French Democracy."
- 5. Luca Messerschmidt & Marcel Schliebs, "Strategic Characteristics behind Foreign Aid External drivers in the United States' Reaction to China's Engagement in Sub-Saharan Africa."

STATISTICAL PROGRAMMING

- R (fluent)
- STAN (learning)
- Stata (basics)
- Python (intermediate)

R PACKAGES

• Variety of Open Tools for Electoral Research voteR

available on github

• Geo-Tracking and Running-data TS analysis runR

available on github

SCHOLARSHIPS

•	German National Academic Foundation - Studienstiftung	2015-present
•	PAIR - Scholarship for political and social engagement ZU	2014-present
•	German Academic Exchange Service - DAAD	2017
•	OpenConference Berlin - full scholarship	2017

ACADEMIC PRESENTATIONS

- Shining interactive data viz how to write your first R-Shiny app from scratch ZU Research Colloquium January 2018
- Big Data as a key for better election forecasts? Alternative Data Sources and Machine Learning Techniques $ZU \ Research \ Day \qquad \qquad \text{Nov 2017}$
- Forecasting the 2017 Bundestag election: A Multilevel Model for Predicting Chances of Entering Parliament on the Candidate Level $ZU \ Research \ Colloquium \qquad \qquad \text{Oct 2017}$
- Election forecasting after Trump and Brexit Can we (still) predict elections?

 German National Academic Foundation Studienstiftung Sep 2017
- Media frames and Attitudes towards Immigration. An experimental approach
 to measuring media effects on the willingness to accept immigrants. Advanced
 statistical methods for matching experimental groups featuring entropy balancing.

 ZU Research Colloquium

 Mar 2016