

LION BEHRENS

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University of Mannheim, B6 30-32, Room 338, 68131 Mannheim, Germany

SUMMARY

I am an early career academic researching comparative politics and quantitative methods. In my substantive work, I study electoral fraud and legislative behavior. To this end, I apply statistical modeling, Monte Carlo simulation, and machine-learning techniques to my substantive problems of interest. Methodically, I explore the merits that Bayesian statistics provides for inference in the political sciences, particularly when facing challenges such as evidence synthesis and multi-method research.

CURRENT POSITION

Research Associate June 2018 - ongoing
Collaborative Research Center 884, University of Mannheim
Project C7 "*Political attention and the substance of legislative reform*"

EDUCATION

Ph.D. Political Science Sep 2018 - ongoing
Graduate School of Economic and Social Sciences, University of Mannheim

M.Sc. Methodology and Statistics Sep 2016 - May 2018
Utrecht University
Grade Average: 7.90/10.00

B.A. Political Science Sep 2013 - July 2016
University of Bremen
Grade Average: 1.09, with distinction

PEER-REVIEWED PUBLICATIONS

Behrens, Lion and Ingo Rohlfing. 2018. "Not so different in present attitudes and behavior, but expected future membership - A technical replication of a study of party youth in six European democracies". *Research & Politics*, Online Only, 1-5.

WORK IN PROGRESS

Behrens, Lion and Rebecca M Kuiper. "A Bayesian method for synthesizing evidence from heterogeneous statistical models". *Working Paper*.

Behrens, Lion and Ingo Rohlfing. "Bayesian nested analysis". *In preparation*.

Buskens, Vincent, Werner Raub, Lion Behrens, Rebecca M. Kuiper and Irene Klugkist. "Embeddedness effects on trust in social and economic exchange: A Bayesian analysis of evidence from four studies". *In preparation*.

TEACHING EXPERIENCE

Teaching Assistant

Applied Bayesian Statistics, Utrecht Summer School May 2018

Structural Equation Modeling with Mplus, Utrecht Summer School July 2017

Business Statistics, De Bijlspartner Amsterdam March 2017 - May 2017

Tutor

Instrumental Variables in Psychology, B.A. Thesis, Utrecht University, January 2017 - May 2017
by Hugo Hanema

PRESENTATIONS

"Political Trust and Political Participation - The Micro-Level Relationship and Its Macro-Level Dependencies",
Semiannual Meeting of the Ecuadorian Political Science Association (AECIP), Quito April 2016

RESEARCH EXPERIENCE

Internships

GESIS - Leibniz Institute for the Social Sciences, Mannheim January - March 2018
Research assistance for Oshrat Hochman analyzing European Social Survey data

FLACSO - Latin American Social Science Institute, Quito February - April 2016
Research on political participation analyzing data from the Latin American Public Opinion Project

Research Assistantships

Department for Methods & Statistics, Utrecht University, Prof. Rens van de Schoot, Ph.D. Jan 17 - March 18
Bremen International Graduate School of Social Sciences, Prof. Ingo Rohlfing, Ph.D. April - July 2016
Research Center on Inequality and Social Policy, Bremen, Prof. Michael Windzio March - August 2015
Collaborative Research Center 597, Bremen University, Natascha Zaun, Ph.D. July - December 2014

GRANTS AND SCHOLARSHIPS

Full scholarship grant, Studienstiftung des deutschen Volkes 2016 - 2018
Full scholarship grant, Konrad-Adenauer-Stiftung 2013 - 2016

ADDITIONAL TRAINING

Multilevel analysis using HLM, Training course, GESIS Leibniz Institute for the Social Sciences 2015
Advanced Programming in R, Coursera MOOC, John Hopkins University 2017

INVITED REFEREE

Research & Politics

SKILLS

Computing

R, Stata, Mplus, SPSS, HLM, JAGS, Shiny, \LaTeX , Markdown

Methodical

General Linear Model, Multilevel Analysis, Structural Equation Modeling, Instrumental Variables, Propensity Score Matching, Statistical Computing and Simulation, Bayesian Methods

Languages

German: Native, English: Fluent, Spanish: Oral Fluency

REFERENCES

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