SASCHA GÖBEL

CONTACT INFORMATION	Office Goethe University Frankfurt Faculty of Social Sciences Theodor-WAdorno-Platz 6 60323 Frankfurt am Main Germany	sascha.goebel@soz.uni- 🖄 frankfurt.de	
ACADEMIC POSITIONS	(2021–Present) Instructor, International Program in Survey and Data Sci	ctor, International Program in Survey and Data Science, University of	
EDUCATION	 Mannheim and University of Maryland (2021–Present) Ph.D., Political Science (Dr. rer. soc, summa cum laude), Graduate School of Decision Sciences, University of Konstanz (2021) M.A., Politics and Public Administration, University of Konstanz (2017) B.A., Political Science, University of Bremen (2014) 		
RESEARCH INTERESTS	Digital Technology and Politics, Political Participation, Political Data Collection, Text as Data, Statistical Me	·	
PUBLICATIONS	Monographs Göbel, Sascha. 2021. Methodological Contributions to the Study of Political Participation. Konstanz: University of Konstanz. Ph.D. Thesis.		
	Journal articles (peer-reviewed)		
	Göbel, Sascha and Simon Munzert. Forthcoming. "The Database." British Journal of Political Science.	e Comparative Legislators	
	Göbel, Sascha. 2021. "Voting and Social Media-Based Journal of Quantitative Description: Digital Media 1:	•	
	Selb, Peter, Sascha Göbel , and Romain Lachat. 2020. Elections." <i>Public Opinion Quarterly</i> 84(3): 776–787	"How To Poll Runoff	
	Göbel, Sascha and Simon Munzert. 2018. "Political Administration." Social Science Compu	•	
	Wonka, Arndt and Sascha Göbel . 2016. "Parliamentary Conflict in the Euro Crisis. The Case of the German European Politics 14(2): 215–231.		
WORKING PAPERS	Göbel, Sascha and Simon Roth. "Does Communicatio and Participation?"	n Signal Voter Preferences	
	Göbel, Sascha and Richard Traunmüller. "Public Opinio Rural-Urban Europe (1980–2021)."	on Polarization Across	
WORK IN progress	"Does Online Hate Speech Regulation Work? Evidence Enforcement Act." (with Friederike Quint and Richard		

- "A Closer Look at Voters' Engagement with Untrustworthy News Websites on Twitter." (with Philipp M. Lutscher)
- "Using Structural Topic Modeling to Identify Substantive Differences Between Voters and Nonvoters."
- "Geographic Patterns of Online Media Diets." (with Eunji Kim and Simon Munzert)
- "Political Predictors of Misclassification in Rural-Urban Self-Identification." (with Enrique Hernández and Guillem Rico)
- "Rural-Urban Disparities in Political Science Research. A Systematic Review." (with Antonia Lang)

INVITED TALKS

"Integrated US Voter Record and Twitter Data." Digital Democracy Lab Zurich (2020)

CONFERENCE PRESENTATIONS

Conference on Comparative Research on Political Elites, Berlin (2019)

Big Data Meets Survey Science Conference of the European Survey Research Association, Barcelona (2018)

Workshop on Citizen and Elite Activity on Wikipedia, Berlin (2017)

General Conference of the European Consortium for Political Research, Oslo (2017)

General Online Research Conference, Berlin (2017)

General Conference of the European Political Science Association, Brussels (2016)

Pan-European Conference on the European Union of the European Consortium for Political Research, The Hague (2014)

SOFTWARE

legislatoR: R interface to the Comparative Legislators Database. (with Simon Munzert)

TEACHING

Instructor

Web Scraping and APIs (professionals), University of Mannheim and University of Maryland (2021)

Web Data Collection with R (graduate-level), University of Konstanz (2020) Multilevel Modeling (graduate-level), University of Konstanz (2018, 2019)

Teaching Assistant

International Relations and European Integration (undergraduate-level), University of Konstanz (2014)

Introduction to Academic Research and Writing (undergraduate-level), University of Bremen (2013)

AFFILIATIONS & PROFESSIONAL SERVICE

Research Affiliate, Chair of Empirical Democracy Research, University of Mannheim (2021–Present)

Research Affiliate, Center for Data and Methods and Graduate School of Decision Sciences, University of Konstanz (2017–2021)

Co-organizer Conference on Comparative Research on Political Elites, Berlin (2019) Reviewer for PS: Political Science and Politics, Public Opinion Quarterly, Scientific

Data, General Online Research Conference (2018, 2019), Annual Conference of the Association of Internet Researchers (2016)

Software: R, Python, Stan, Keras/TensorFlow, XPath, LATEX, Stata

Languages: German (native), English (fluent, IELTS band: 8.5/9).

January 2022