

Korinna O. Lindemann

Contact	RTG DYNAMICS Humboldt-Universität zu Berlin Luisenstr. 56 10117 Berlin	✉ k.lindemann@phd.hertie-school.org 🐙 korinnalindemann.github.io
Education	Ph.D. Candidate, Hertie School, Berlin Research Training Group “DYNAMICS” (joint program with HU) First Supervisor: Prof. Mark A. Kayser, PhD Master of Arts in Social Sciences, University of Zurich Political Science Supervisor: Prof. Dr. Marco Steenbergen Thesis: <i>Fleeing to Europe or West Africa? Patterns in Refugee Flows using Random Forest</i> Visiting Student, University of Warsaw Political Science / International Relations Bachelor of Arts in Social Sciences, University of Zurich Major: Communication and Media Science Minor: Political Science	09/2020 – 08/2023 (<i>expected</i>) 02/2018 – 02/2020 09/2019 – 02/2020 09/2014 – 01/2018
Academic Employment	Hertie School <i>Teaching Assistant</i> Statistics I: Descriptives, Inference, and Regression. Svanhildur Thorvaldsdottir. Statistics I: Descriptives, Inference, and Regression. Mark A. Kayser. Department of Political Science, University of Zurich <i>Student (Research) Assistant</i> Zurich Summer School for Women in Political Methodology Chair of Comparative Politics and Empirical Democracy Research / Zentrum fuer Demokratie Aarau (ZDA) <i>Teaching Assistant</i> Applied Methods of Political Science. Thomas Milic. <i>Research Intern</i> Chair of Political Methodology with Lukas F. Stoetzer. Department of Communication and Media Science, University of Zurich <i>Teaching Assistant</i> Research Seminar “Media & Terrorists”. Valerie Hase. Empirical Methods. Benjamin Fretwurst. <i>Student Research Assistant</i> Research Group “Media & Politics”	Fall 2021, 2020 03/2019 – 08/2020 Spring 2019, 2020 09/2018 – 12/2018 2016, 2017 – 2019 03/2018 – 06/2018
Publications	Lindemann K. & Stoetzer L. F. (2021). The effect of televised debates on the support of political parties. <i>Electoral Studies</i> , 69, 102243. doi: 10.1016/j.electstud.2020.102243.	
Teaching	Postgraduate <i>Tutorial:</i> Statistics I: Descriptives, Inference, and Regression. Hertie School. <i>Workshop:</i> R and RStudio Cloud. A HeRtie Basic Review. Hertie School. Undergraduate <i>Tutorial:</i> Applied Methods of Political Science. IPZ, University of Zurich. <i>Tutorial:</i> Empirical Methods. IKMZ, University of Zurich.	Fall 2021, 2020 Fall 2020 Spring 2019 Spring 2016
Conferences & Presentations	<i>ESS Workshop: Causal Inference and Advanced Methods in International Politics</i> <i>Mini Conference - Summer School for Women in Political Methodology</i> <i>Swiss Political Science Association (SPSA)</i>	2021 2020 2019

Summer Schools & Workshops	<i>Essex Summer School (online), University of Essex</i> Causal Inference and Experiments	2021
	<i>Online oTree Course, University of Oxford</i> Introduction to oTree Framework, Python, HTML, CSS	2021
	<i>Programming Methods for Data Retrieval and Management, Humboldt University of Berlin</i> Web Data Collection Methods and Data Management	2021
	<i>Statistical Modeling with R and Stan, Humboldt University of Berlin</i> GLM, Introduction to Bayesian Statistics and Applications in Stan	2021
	<i>Python Workshop, Humboldt University of Berlin</i> Introduction to Python	2021
	<i>Zurich Summer School for Women in Political Methodology, University of Zurich</i> Web Scraping, Quantitative Text Analysis, Simulations and Social Network Analysis	2019
Funding	Scholarships Swiss-European Mobility Programme (former ERASMUS), SBFI (~EUR 1'500)	2019
Services to the Profession	Gender and Equal Opportunities Officer, DYNAMICS	2021 –
Non-Academic Employment	Argus Data Insights Schweiz AG Student Assistant Media Analysis	06/2017 – 04/2019
	Landwirtschaftlicher Informationsdienst (LID) Editorial Intern (<i>Summer Internship</i>)	06/2016 – 08/2016
Extracurriculars	AIESEC Zurich Head of Career Days Zurich, Executive Member of AIESEC Zurich Team Leader Sales Career Days Zurich	2015 – 2017
	Medienblog, FVPuK Blog Author	2016
Software Skills	Advanced: R, \LaTeX , Basics: STATA, Python	
Languages	(Swiss-) German (native), English (proficient), Spanish, French (intermediate), Polish (basic)	