Annina Hermes

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EDUCATION

Humboldt University Berlin, Research Training Group DYNAMICS   2024-
Doctoral Researcher
Supervisor: Heike Klüver

Sciences Po Paris, School of Research   2022-2024
MRes Political Science
Graduated *Cum laude* (top 10%)
Thesis supervisor: Kevin (Vin) Arceneaux

University of Dresden   2018-2022
BA Political Science

Provadis School of International Management and Technology, Frankfurt   2015-2018
BA Business Administration, Dual Study Program

PROFESSIONAL EXPERIENCE

Research Project "Heim TÜV IV", Dresden
Research Assistant   06/2021-08/2022
Freelance research assistant on the study "Heim TÜV IV - The Accommodation Situation in Saxony's First Admission Facilities for Asylum Seekers", commissioned by the Saxon Commissioner for Foreign Nationals
  — Participated in research design (observation guide, interview guide)
  — Constructed the questionnaire for the online survey

University of Dresden, Chair of Political Systems and Comparative Politics
Research and Teaching Assistant   10/2019-08/2022
  — Taught weekly tutorials for courses in Political Systems and Methods of Empirical Social Research for groups of up to 50 undergraduate students
  — Graded papers and exams
  — Conducted literature research
  — Assisted with data collection and corpus construction

DIE LINKE.Sachsen, Dresden
Intern Public Relations/Electoral Campaign Support   08/2021-09/2021
  — Supported the electoral campaign for the 2021 German federal elections
  — Planned and created content for social media

Deutsche Telekom AG, Bonn
Dual Study Program Student - Market Research   06/2017-09/2018
  — Planned, conducted, and evaluated market research projects
  — Constructed questionnaires and interview guides
  — Collaborated with market research firms
  — Conducted secondary research and market data research
  — Implemented novel methods for market research

Deutsche Telekom AG, Bonn
Dual Study Program Student - Controlling   10/2015-05/2017

Publications

Heinze, A.-S., & Hermes, A. (2021, August 1). *All politics is local? Der Umgang mit der AfD in den Stadträten von Chemnitz, Dresden und Leipzig im Vergleich.* Denken ohne Geländer. Der Blog des Hannah-Arendt-Instituts für Totalitarismusforschung e.V. https://haitblog.hypotheses.org/1198

Teaching Experience

Tutorial: Introduction to the Methods of Empirical Social Research II Summer 2021; 2022
BA, University of Dresden

Tutorial: Introduction to the Methods of Empirical Social Research I Winter 2021/22
BA, University of Dresden

Tutorial: Introduction to the Study of Political Systems Winter 2019/20; 2020/21; 2021/22
BA, University of Dresden

Service to the Profession

Reviewer for *The Journal of Politics*

Gender Equality and Equal Opportunity Officer, RTG DYNAMICS

Conference and Workshop Presentations

15th annual conference of the European Political Science Association (EPSA) 06/2025
University Carlos III of Madrid (accepted)

4th Humboldt Political Behavior Workshop 09/2024
Humboldt University Berlin

Additional Training

Statistical Text Analysis 24.06.-01.07.2024
Sciences Po Paris, Intersemester Methodological Course
Taught by: Alexander Kindel

Social Network Analysis for Social Media and Politics 17.06.-21.06.2024
Sciences Po Paris, Intersemester Methodological Course
Taught by: Pedro Ramaciotti Morales

The Statistics of Causal Inference Winter Term 2023/2024
European University Institute (Joint CIVICA Course, hybrid)
Taught by: Elias Dinas

Text as Data Using Python 19.06.-23.06.2023
Sciences Po Paris, Intersemester Methodological Course
Taught by: Jean-Philippe Cointet, Armin Pournaki

Accessing And Using Data For Social Scientists Using R 15.05.-19.05.2023
Sciences Po Paris, Intersemester Methodological Course
Taught by: Achim Edelmann

Introduction to Bayesian Data Analysis 01/2023 - 03/2023
openHPI, Hasso Plattner Institute, University of Potsdam (Online), Final Exam Grade: 71.9%
Taught by: Shravan Vasishth, Anna Laurinavichyute

Further Skills

Languages	German (native)
	English (fluent)
	French (intermediate)
	Spanish (intermediate)
Software	R (advanced)
	Python (basic knowledge)
	Git / GitHub (intermediate)
	LaTeX (intermediate)
	Quarto (advanced)
	MS Office (advanced)
	STATA (basic knowledge)
	SPSS (basic knowledge)
	Adobe InDesign & Illustrator (intermediate)

References

Available upon request.