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Research Interests

• Computational Social Science • Comparative Politics • Political Communication

Academic Experiences

02/2025 – today	🔖 ***Doctoral Researcher.*** *Department of Politics and Public Administration, University of Konstanz. Germany.* Project: "Transparency in Content Moderation".
01/2024 – 01/2025	🔖 ***Pre-Doctoral Researcher.*** *Department of International Economics, Government and Business, Copenhagen Business School. Denmark.* Responsible for developing an interactive relational database, managing a team of student assistants, data [-analysis, -wrangling, -preprocessing] in Python. Project: "Who Became a Nazi? A structured Database of the Denazification Questionnaires".
02/2022 – 11/2023	🔖 ***Student Assistant.*** *Department of Global Health, University of Copenhagen. Denmark.* Writing of reports and deliverables, planning of stakeholder workshops, quantitative data analysis. Project: EU H-2020 "LINKS" on social media and crowd-sourcing in disaster management.
12/2022 – 06/2023	🔖 ***Social Data Science Studentship.*** *Copenhagen Center for Social Data Science, University of Copenhagen, Denmark.* Data collection of a large parliamentary speech corpus through web scraping and APIs. Training of supervised machine learning models for classification. Multivariate data analysis (in Python). Project: "Mainstreaming of Populist Radical Right Language".
02/2021 – 03/2021	🔖 ***Research Intern.*** *Institute for Parliamentary Research (IParl). Berlin, Germany.* Data analysis (in R) and research concerning political candidate selection processes during the German federal election.
05/2019 – 01/2021	🔖 ***Student Assistant.*** *German Center for Higher Education (DZHW). Hannover, Germany.* Data analysis, literature research, survey and programming testing. Project: Nationa Educational Panel Study.

Education

04/2025 – today	🔖 **PhD Studies in Political Science, University of Konstanz.** *Graduate School of the Social and Behavioural Sciences*
09/2021 – 01/2024	🔖 **M.Sc. Social Data Science, University of Copenhagen.** Thesis title: *Encoding Divides - Using Siamese Neural Networks for Measuring Partisan Differences from Political Speech.*
10/2018 – 07/2021	🔖 **B.A. Political Science (with distinction), Leibniz University Hannover.** Thesis title: *Determinants of Incongruent Coalition Formation in the German Länder.*

Publications & Conferences

Publications

1 B. Höhne, A. Bouju, and D. Landwehr, "Supporting diversity on party lists: Attitudes of german party gatekeepers towards enhancing immigrant representation," *Representation*, pp. 1–20, 2023, 🔗.

2 A. B. Nielsen, D. Landwehr, J. Nicola1, T. Patil, and E. Raju, "Social media and crowdsourcing in disaster risk management: Trends, gaps, and insights from the current state of research," *Risk, Hazards & Crisis in Public Policy*, pp. 1–24, 2024, 🔗.

3 A. B. Nielsen, E. Raju, D. Landwehr, J. E. NicolaÏ, T. Patil, and N. B. Andersen, "Leveraging social media and crowdsourcing in disaster risk management processes in europe," *Research Report, 2023,* 🔗.

Conference Papers

1 "Selling out? rhetorical mainstreaming of radical right parties," prepared for the Annual Conference of the European Political Science Association (EPSA), Cologne. With Frederik Hjorth, 2024.

2 "Supporting diversity on party lists.," prepared for the Annual Conference of the German Political Science Association's (DVPW) Section for Party Politics, Jena. With Benjamin Höhne and Aimie Bouju, 2021.

Other Experiences

Scholarships

12/2022   🔖 **Social Data Science Studentship**, Granted by the Center for Social Data Science (University of Copenhagen) for 6 months to work in the project "Mainstreaming of Populist Radical Right Language".

09/2022   🔖 **DAAD Scholarship for Master Studies Abroad**, Granted by the German Academic Exchange Foundation (DAAD) for 12 months to pursue a Master's degree at the University of Copenhagen.

Skills

Languages   🔖 German (native), English (C1), Danish (A2).

Coding   🔖 Python (e.g. Pandas, sklearn, numpy, selenium, matplot, NLTK)
R (Data analysis, wrangling, plotting)
SQL
LaTeX