

Bernhard Clemm von Hohenberg

bernhardclemm.com | bernhard.clemm@gesis.org | +49 1721063484
[Google Scholar](#) | [GitHub](#) | [Twitter](#) | [LinkedIn](#)

Quantitative Political Scientist

- Quantitative researcher with 10+ years' experience in data analysis (R, Python, SQL)
- Publications in top academic journals on public opinion and voting behaviour in Europe/US
- Prior newsroom experience as editor for media start-up and freelance data journalist

WORK EXPERIENCE

Since 3/2023 **Computational Social Scientist, GESIS Leibniz Institute, Cologne**

- Setting up the first German probability-based panel linking surveys and web tracking
- Codeveloping R packages for applied research, e.g., [webtrackR](#) for analysis of tracking data

Since 1/2023 **Data editor, journal *Political Communication* (part-time)**

- Responsible for checking computational reproducibility of all journal publications

11/2020 – 12/2022 **Postdoctoral Researcher, ASCoR, University of Amsterdam**

- Maintained SQL database with browsing data (AWS Athena with > 300m web visits)
- Led several collaborations using public opinion surveys from US/Netherlands/Poland

9/2016 – 11/2020 **PhD Researcher, European University Institute, Florence**

- Used data mining (e.g., Selenium, Google News API) to quantify online misinformation
- Developed interactive [tools](#) for visualization of statistical modelling (e.g., R Shiny/Plotly)

10/2015 – 4/2016 **Head of Product & Editor, Opinary GmbH, Berlin**

- Led a team of over ten freelance writers to produce daily content under strict deadlines
- Supervised evolution of product with growing media client base (e.g., Spiegel, UK Times)

2016 – today **Freelance journalist on politics and data**

FAZ (German; [a few examples](#)), The Economist ([a few examples](#)), blog ([two examples](#))

INTERNSHIPS

4/2016 – 7/2016 Frankfurter Allgemeine Zeitung (FAZ), politics section, Frankfurt

6/2012 – 7/2012 B.Z. newspaper, culture section, Berlin

10/2011 – 11/2011 ZDF public broadcaster, West Europe bureau, Paris

TECHNICAL SKILLS

Coding/software R (tidyverse, data.table, ggplot2, lme4, tensor, grf, survey), Python (numpy, pandas, plotly, Tensorflow), AWS Cloud Computing, Stata, SQL, Git, HTML/CSS

Statistics/methods Regression analysis (OLS, hierarchical models, SEM, Bayesian), survey design (measurement, weighting) machine learning (tree-based methods, NLP), causal inference, geo modelling, web scraping/APIs

EDUCATION

9/2016 – 11/2020 **PhD, Social and Political Sciences, EUI, Florence, Italy**

1/2020 – 7/2020 Visitor, Data Science Lab, Hertie School Berlin, Germany

9/2019 – 12/2019 Visitor, Psychology Department, New York University, US

10/2012 – 6/2014 **MPhil, European Politics and Society, University of Oxford, UK**

10/2008 – 6/2012 **BA, Philosophy & Economics, Universität Bayreuth, Germany**

10/2010 – 04/2011 Erasmus student, Université Panthéon-Sorbonne Paris, France

LANGUAGES

German (native), English (fully proficient), French (C1), Italian (C1), Russian (A2)