Christopher Klamm

christopher@klamm.ai | linktr.ee/chkla

1. EDUCATION

University of Mannheim *(Mannheim, Germany)*   *12/2021 – Present*

Ph.D. in Natural Language Processing and Computational Social Science
- Automated (multilingual) analysis of populist rhetoric in debates
- Multidimensional frame mining and identification
- Political Bias in (multilingual) Language Models

Technical University of Darmstadt *(Darmstadt, Germany)*

M.Sc. Computer Science (minor Philosophy), Grade 1.3 with distinction[1-5(1=very good)]   *06/2018*
- NLP and deep learning
- Technology assessment and responsibility

M.A. Political Science, Grade 1.63[1-5(1=very good)]   *07/2019*
- Digital deliberation and participation
- Qualitative and quantitative analysis (text-as-data)

University of Zurich and ETH Zurich *(Zurich, Switzerland)*   *08/2016 – 02/2017*

Exchange and special student
- Human Computer Interfaces (ETH)[5.5 very good]
- Deep Learning (UZH)[5.5 very good]

Technical School Center Jena-Göschwitz *(Jena, Germany)*   *07/2010*

Practical Qualification in Informatics

2. WORK EXPERIENCE

Research Associate

Oxford Computational Social Science Group *(Oxford, UK)*   *12/2025 – Present*

University of Cologne *(Cologne, Germany)*   *08/2024 – Present*

Research Associate E14 (Cologne Center of Comparative Politics, Computational Political Science)
Main Project: *ERC MINORITYRULE*
Research: rhetoric and framing of groups in multilingual texts
Teaching: guiding research assistants

University of Mannheim *(Mannheim, Germany)*   *12/2021 – 07/2024*

Research Associate/ PhD researcher (Data and Web Science Group, NLP and Computational Political Science)
Main Project: fine-grained modeling of populist rhetoric, narratives, and framing in text
Research: utilizing NLP for rhetoric and framing analysis in debates
Teaching: advised thesis students
Scholarship 04/2024 – 07/2024

Technical University of Darmstadt *(Darmstadt, Germany)*   *07/2018 – 08/2021*

Research Associate (UKP lab, Natural Language Processing)
Main Project: ArguAna, Argument analysis for arguments on the web
Research: Argument mining, framing analysis and public reactions tracking in crisis times
Teaching: taught and coordinated NLP fundamental tutorials, coached NLP student software projects, advised multiple thesis students and taught guest lectures/ workshops for NLP methods and writing

Assistant Professor

University of Konstanz *(Konstanz, Germany)*   *2025*
*Shortlisted W1, **ranked 2nd***

University of Birmingham *(Birmingham, UK)*   *2024*
*Computational Social Science, **selected candidate**, declined the offer*

Research Assistant (with degree)

Mannheimer Zentrum für Europäische Sozialforschung *(MZES, Mannheim, Germany)*   *05/2024 – 07/2024*

Research Assistant (with degree), Computational Social Science
Research: preparation and analysis of online newspapers, along with automatic analysis of survey responses using NLP and Large Language Models (e.g. retrieval-augmented generation)

Research Assistant

ETH Zurich *(Zurich, Switzerland)*   *08/2016 – 03/2017*

Research Assistant, Computational Social Science lab
Main Project: GrippeNet, analyzing influenza symptoms for decision-making
Research: analyzed and visualized statistical reports for GrippeNet web page

Fraunhofer-Institute for Computer Graphics Research *(Darmstadt, Germany)*   *10/2013 – 02/2015*
Research Assistant, Visual Analytics
> **Main Project:** integrating visual analytics in policy decision-making
> **Research:** reviewed work for automatic policy making and motivated the research gap as well as the chances and pitfalls for combining visual analytics and policy making

Technical University of Darmstadt *(Darmstadt, Germany)*   *08/2012 – 06/2017*
Research Assistant and Academic Coach
> **Teaching:** taught seminars, such as *"Engineers in the Society"*, and computer science fundamentals
> **Research:** extended the serious argumentation learning game *Argotario*
> **Coaching:** designed workshops on writing skills, such as software project documentation and academic writing and, coached team and presentation training workshops (>15)

Research Visits

University of Zurich *(Zurich, Switzerland)*   *10/2024, 2026* ** planned*
Computational Political Science

The Alan Turing Institute *(London, UK)*   *07/2024*
Computational Social Science

Leibniz Institute for the Social Science *(Cologne, Germany)*
Computational Social Science, NLP   *04/2024 – 06/2024*

University of Cologne *(Cologne, Germany)*
Cologne Center of Comparative Politics, Computational Political Science   *05/2023 – 07/2023*

Academic Writing Coach

University of Hagen *(Hagen, Germany)*   *2021 – 2023*
Writing Coach at the Computer Science department

Technical University of Darmstadt *(Darmstadt, Germany)*   *2014 – 2017*
Writing Coach at the Writing Center (SchreibCenter)

Further academic training

Oxford Spring School on **Advanced Methods for Political Science**: Casual Inferences (*DPIR/University of Oxford*)	2025
KODAQS **Data Quality Academy** Certificate Program *(GESIS, LMU & University of Mannheim)*	2024 – 2025
Oxford Spring School on **Advanced Methods for Political Science**: Casual Inferences (*DPIR/ University of Oxford*)	2024
Advanced Language Processing Winter School *(Naver Labs Europe, Cohere & University of Grenoble)*	2024
Oxford Summer School on **Representation and Generative AI** *(OxML)*	2024
Oxford Summer School on **Machine Learning Fundamentals** *(OxML)*	2024
Oxford|Berlin Autumn School on **Responsible and Open Research** *(OxBER at University of Oxford)*	2023
Advanced Language Processing Winter School (by *Naver Labs Europe & University of Grenoble*)	2021
Mediterranean **Machine Learning Summer** School (*by Google DeepMind*)	2020

3. AWARDS/ SCHOLARSHIPS

Teaching Support *(GSCL, ~2000€)*	2026
Data Quality Insights Award *(LMU DataFest)*	2025
Most Innovative Project Award *(Cohere in Expedition Aya, ~2000€)*	2024
KONVENS Workshop Support *(GSCL, 1500€)*	2024
API Research Grant *(Cohere in Expedition Aya, ~1000€)*	2024
Open Science Grant *(University of Mannheim, ~6000€)*	2024
PhD Thesis scholarship *(University of Mannheim, ~8000€)*	2024
Research Grant Postdoc *(Bocconi, declined)*	2024
Junior Researcher Program *(GESIS, Leibniz Institute for the Social Science, ~2000€)*	2023
Graduated with Distinction *(Technical University of Darmstadt)*	2018
Best Student in "Social Learning and Knowledge Sharing Technologies" *(Technical University of Darmstadt)*	2016
Swiss-European Mobility Scholarship *(University of Zurich, ~2000 CHF)*	2016
Event Scholarship *(Boston Consulting Group, ~100€)*	2015
Master Online Scholarship *(e-fellows.net)*	2015

4. PUBLICATIONS

* (shared) first author or top contributor

Articles

14. ***AI in-depth Interviewing** *with Alexander Wuttke, Quirin Würschinger, Frauke Kreuter, Matthias Aßenmacher and Max Melchior Lang (https://osf.io/c8ymh). In: Workshop NAACL-LaTeCH-CLgf 2025.*

13. **Bridging the Data Provenance Gap Across Text, Speech, and Video** *with Data Provenance Initiative.* **ICLR 2025**

12. **Evaluating Multilingual Language Understanding with Regional Knowledge** *with Romanou et al.. ICLR 2025.*

11. ***Consent in Crisis: The Rapid Decline of the AI Data Commons.** *NeurIPS 2024 with Data Provenance Initiative*

10. ***Our kind of people? Detecting populist references in political debates.** In: *The 17th Conference of the European Chapter of the Association of Computational Linguistics* (**EACL** 2023) *with Ines Rehbein and Simone Ponzetto*

9. ***Multilabel Legal Element Classification on German Parliamentary Debates in a Low-Ressource Setting**. In: KONVENS, Workshop on Computational Linguistics for the Political and the Social Sciences 2023) *with Martin Hock*

8. **Responsibility for Scientific Writing in the Age of AI.** In: Hochschulforum Digitalisierung *with Sarah Brommer, Jochen Berendes, Isabella Buck, Ella Grieshammer, Christina Hollosi-Boiger, Dagmar Knorr, Anika Limburg, Margret Mundorf and Erika Unterpertinger* (2023, German)

7. ***FrameASt: Second-Level Agenda Setting in Parliamentary Debates.** In: ParlaCLARIN III: Workshop on creating, enriching and using parliamentary corpora (**LREC-ParlaCLARIN** 2022) *with Ines Rehbein and Simone Ponzetto*

6. **BLOOM: Open-Access Multilingual Language Model**. In: BigScience Project (HuggingFace 2022) *with many others*

5. ***Von der (Nicht-)Intelligenz der Algorithmen** (SKILL 2018, *Gesellschaft für Informatik).*

4. **Writing Support for the Bachelor's thesis.** In: Darmstädter Vielfalt in der Linguistik *with Sandra Drumm, Lisa Hertweck, Verena Hunsrucker* (2018, German).

3. **Argotario: Computational argumentation meets serious games.** In: Empirical Methods in Natural Language Processing: System Demonstrations (**EMNLP** 2017) *with Ivan Habernal, Raffael Hannemann, Christian Pollak, Patrick Pauli & Iryna Gurevych*

2. *** Anticipation of Consulting Situations in the Writing Center**. In: Journal für Schreibwissenschaft (JoSch, 2016, German)

1. **Comparison of e-Participation Roadmap in Industrial and Developing Countries based on Germany and Kenya** *(ICEGOV 2014) with Dirk Burkhardt, Kawa Nazemi, Jörn Kohlhammer and Arjan Kuijper*

Book Chapter

- **Text-as-Data and Causal Inference in Sociology** (Kölner Zeitschrift für Soziologie und Sozialpsychologie) *with Nicole Schwitter and Ruben L. Bach (2026)*

Under review

- °***How parties frame the Covid-19 pandemic: an analysis of parties' press releases** *with Sarah Wagner, Ines Rehbein, Simone Ponzetto and Marc Debus (presented at MPSA 2023), submitted to Party Politics, currently in R&R (August 2025)*

- °**Towards an account of dynamics of framing** *with Zlata Kiteva, Annette Hautli-Janisz, Steve Oswald, Henning Wachsmuth, Wassilik Siskou, Manfred Stede and Chris Reed (accepted for Framing in Communication, Dagstuhl (2022) and DGfS2024-Framing, submitted to Linguistics and Philosophy (July 2025).*

- °***Pixels, Texts and Politics: Decoding Ideological Framing on YouTube with a Multimodal Approach** *with Jordi Ingawsa and Simone Ponzetto (presented at PolMeth London 2025, EPSA 2025 and COMPTEXT 2025), submitted to CCR (August 2025).*

Working paper

- ***Measuring Personal Attacks in Parliamentary Debates. A Multilingual Approach with Small LLMs** *with Hauke Licht and Sven-Oliver Proksch (EPSA 2025, EPSA-Workshop-LLMs 2025, ECPR joint-session 2025 and COMPTEXT 2025)*

- ***From Job Titles to ISCO Codes: How LLMs Are Enhancing Occupational Classification** *with Ruben Bach, Stefanie Heyne, Irena Kogan and Olga Kononykhina (pre-print online)*

- ***Resource-Efficient Text Classification Using Pre-Trained Language Models and Parameter-Efficient Fine-Tuning for Topic Modelling** *with Moritz Osnabrügge, Sascha Mayer, and Simone Ponzetto (EPSA 2024, and COMPTEXT 2024)*

- ***Tiny Tweets, Tall Tales: Exploring (Populist) Narrative Elements in Political Tweets with Adapted Large Languages Models** *with Gabriella Lapesa and Sebastian Stier*

5. CONFERENCE/ WORKSHOP PRESENTATIONS

- **Measuring Personal Attacks in Parliamentary Debates**, *ECPR Joint Session on "Text-as-Data Analysis in Political Science: Unlocking Political Insights with New Research Tools", Prague, 2025*

- **Pixels, Texts and Politics,** *PolMeth London 2025, EPSA 2025 and COMPTEXT 2025*

- **Measuring Personal Attacks in Parliamentary Debates,** *EPSA 2025, EPSA-Workshop-LLMs 2025, ECPR joint-session 2025 and COMPTEXT 2025*

- **Sharing and Charing: Enhancing Open Data Quality through Community Engagement,** *GESIS 2024, ESRA 2025*

- **Resource-Efficient Text Classification in Political Science,** *EPSA 2024, and COMPTEXT 2024*

- **Consent in Crisis: The Rapid Decline of the AI Data Commons,** *NeurIPs@Paris, Sorbonne University 2024*

- **Should we stop fine-tuning BERT? The benefits and limitations of in-context learning on analyzing group mentions and appeals in German parliamentary debates** *with Simone Ponzetto and Ines Rehbein (EPSA 2024, DVPW 2024 and COMPTEXT 2024)*
- **Utilizing a domain-enriched opinion role labeling framework to investigate populist rhetoric in political debates**. *In: 6th Monash-Warwick-Zurich Text-As-Data Workshop (2023) with Ines Rehbein, Ines Reinig and Simone Ponzetto*
- **How German political parties frame the COVID-19 pandemic: an analysis of press releases.** In: *Midwest Political Science Association Conference (MPSA 2023) with Sarah Wagner, Marc Debus, Ines Rehbein and Simone Ponzetto*
- **Standards and Open-Source Large Language Models for Academic Writing.** In: LearningAID (2023, German)
- **Towards measuring populism from text**. In: The 12th Annual Conference on New Directions in Analyzing Text as Data (TADA 2022) *with Ines Rehbein und Simone Ponzetto*
- **Rhetorical Patterns of Political Justification:** In: *Digital Democracy Workshop Zurich (2021) and The 11th Annual Conference on New Directions in Analyzing Text as Data (TADA 2021) with Hauke Licht*
- **Public Reactions Tracking Framework** (2020). In: *Norms of Public Argument: Concepts and Methods (Workshop)*

6. INVITED TALKS

- **AI Conversational Interviewing,** *Google, 2025*
- **Measuring Personal Attacks in Parliamentary Debates,** *University of Namur, 2025*
- **Pixels, Texts and Politics,** *Computational Visual Media Research, University of Zurich, 2025*
- **AI Conversational Interviewing: Transforming Surveys with LLMs as Adaptive Interviewers,** *FU Berlin 2025*
- **Framing in Crisis,** *Advanced Text as Data Methods for Political Science, University of Milan 2025*
- **Tiny Tweets, Tall Tales: Exploring Story Elements in Political Social Media Posts with LLMs**, *UZH 2024*
- **Enhancing Open Data Quality through Community Engagement,** *University of Mannheim, 2024*
- **AI Conversational Interviewing: Transforming Surveys with LLMs as Adaptive Interviewers,** *UZH 2024*
- **Populism Analysis through the Lens of Group-Based Aspects with (Large) Language Models**, Talk, *CIVICA Data Science Seminar Series, EUI, Bocconi, LSE, SciencesPo and HUBerlin, 2024*
- **Transformer-based Language Models**, Talk, Methods Bites, MZES, *University of Mannheim 2023*
- **Towards modeling populism in text**, Talk, *Cologne Center of Comparative Politics, 2023*
- **Populism Detection and other ways of working at the intersection of NLP and Political Science**, *Talk, 2022, UZH*
- **Personal Academic Writing Challenges,** *Panel discussion, Writing Night, UHagen, 2022*
- **Challenges in Automatic Populism Detection,** *Bocconi University 2022*

7. TECHNICAL SKILLS

- **Software engineering with Python** (> 5 years), R, C/C++ & Java
- **Machine learning experience** with LLMs and experience with PyTorch, HuggingFace, LangChain, SpaCy, etc.
- **Annotation projects** with **crowdsourcing & expert studies** on data from multiple domains (with crawled data from Twitter/X, Reddit, parliamentary debates, comments, news, press releases, YouTube, etc.)
- **Prototyping of applications** experience with Streamlit, Gradio, and Flask for front-end development
- Images and **tutorials** (e.g., *Argotario*) with Midjourney, Adobe Photoshop, Premiere, etc.

8. ADDITIONAL (ACADEMIC) TRAINING

Laboratory for Higher Education *(TU Darmstadt, >670h)*

Presentation and Team Coach, *University Certificate (> 270h)*	*2017*
Higher Academic Teaching, *University Certificate (> 500h)*	*2021*

Stress Management *(TU Darmstadt, >98h)*

Relaxing Coach, *University Certificate (18h)*	*2017*
Autogenous Training Coach, *University Certificate (32h)*	*2018*
Stress Management Coach, *University Certificate (24h)*	*2020*
Resilience Coach, *University Certificate (24h)*	*2025*

Dog-Supported Teaching Team, *Certificated training (>100h)*	*2025-today*
Memory Trainer, *DRK Certificate (>35h)*	*2025*

Academic Writing Center *(TU Darmstadt, > 380h)*

Academic Writing Coach, *University Certificate (> 300h)*	*2014*
Writing Center Management, *University Certificate (20h)*	*2016*
Creative and Journalistic Writing, *University Certificate (20h)*	*2018*
Academic Writing, *University Certificate (20h)*	*2019*
Writing in School, *University Certificate (20h)*	*2021*

Midterm Evaluation in Teaching, Workshop, *University of Cologne*	*2025*
Creativity Methods in Teaching, Workshop, *University of Cologne*	*2025*
Storytelling in Teaching, Workshop, *University of Cologne*	*2025*
Smart Self-Leadership, Workshop*, University of Cologne*	*2025*
Diversity-sensitive Teaching, Workshop, *University of Cologne*	*2024*
Professional Leadership (Professors/ Team Leaders), Workshop, *University of Cologne*	*2024*
International Classroom, Workshop, *University of Mannheim*	*2024*
Inclusive Digital Teaching and Learning, Workshop, *University of Hohenheim*	*2024*
Healthy and Motivational Teaching, Workshop, *Karlsruher Institute for Technology*	*2024*
Hybrid Teaching, Workshop, *University of Mannheim*	*2023*
Supporting Students in Mindful Learning, *University of Heidelberg*	*2023*
Gender Equality and Diversity in Teaching, *University of Mannheim*	*2021*
Teaching Materials, Workshop, *Technical University of Darmstadt*	*2021*
Individual Teaching Styles, Workshop, *Technical University of Darmstadt*	*2021*
Teaching Portfolios, Workshop, *Technical University of Darmstadt*	*2021*
Design Thinking in Teaching, Workshop, *Technical University of Darmstadt*	*2021*
Vocal Training, Workshop, *Technical University of Darmstadt*	*2020*
Rhetoric Training, Workshop, *Technical University of Darmstadt* & *University of Zurich*	*2016, 2020*
Assessment/ Grading in University, Workshop, *Technical University of Darmstadt*	*2020*
Oral Exams, Workshop, *Technical University of Darmstadt*	*2020*
Science Communication, Workshop, *Technical University of Darmstadt*	*2019*
Leadership Skills, Workshop, *Technical University of Darmstadt*	*2018*
Systematic Coaching, Workshop, *Technical University of Darmstadt*	*2018*
Awareness in Communication, Workshop, *Technical University of Darmstadt*	*2018*
Design Thinking, Workshop, *Technical University of Darmstadt*	*2017*

9. ACADEMIC SERVICE/ ENGAGEMENTS/ OPEN SOURCE CONTRIBUTIONS

Co-organizing a *Special Issue on Validating Methods and Data in Social Sciences*, *Political Science & Politics* with Bastián González-Bustamante and Steffen Eckhard	*2026*
Co-organizing *"Validating Social Text-as-Data Methods"* *(Workshop, ICWSM)*	*2025*
Co-organizing *"Computer Linguistics for the Social and Political Sciences"* *(Workshop, KONVENS)*	*2022 – today*
Co-organizing an online speaker series on text-as-data *(tada.cool, Slack with >700 members)*	*2022 – today*
Mentor for First-Gen students, *ArbeiterKind (Germany)*	*2016 – today*
German Informatics Society, *University Group (Darmstadt, Germany)*	*2014 – 2015*
Teaching assistant for informatics for kids, *Elementary School (Jena, Germany)*	*2009 – 2010*
Group Captain in the Expedition Aya leading a group of 8 researchers *(Cohere4AI)*	*2024*
Member of the Data Provenance Initiative for data quality *(DPI, MIT)*	*2023 – 2025*
Member of the metadata working group in the BigScience *(HuggingFace, BLOOM)* project	*2021 – 2022*
Member of the "Lehr- und Studienausschuss", *Technical University Darmstadt (Darmstadt, Germany)*	*2021*
Member of the task force for a new master's degree program in AI *(Darmstadt, Germany)*	*2020*

Program Committee Member:

Public Opinion Quarterly *(Survey AI Reviewer)*	*2025*
NeurIPs *(Ethical Reviewer, Datasets)*	*2024, 2025*
Journal of Data-centric Machine Learning Research *(Reviewer)*	*2024, 2025*
The 3rd Workshop in Positive Impact *(PC, EMNLP)*	*2024*
COLING *(Demo Session Reviewer)*	*2024*
Political Analysis *(CSS/NLP/ML Reviewer)*	*2024*
ACL Rolling Review *(Computational Social Science)*	*2024, 2025*
LREC-COLING *(PC, Digital Humanities and Argument Mining)*	*2023, 2024*
EMNLP *(PC, Computational Social Science)*	*2019, 2021, 2022, 2023, 2025*
ACL *(PC, Computational Social Science)*	*2020, 2023, 2025*
Workshop on Argument Mining *(PC, EMNLP)*	*2021, 2023, 2024*
The 2nd Workshop on Multilingual Representation Learning *(PC, EMNLP)*	*2021, 2025*
The 1st Workshop on Insights from Negative Results in NLP *(PC, EMNLP)*	*2021*
Journal of Writing Studies	*2016, 2022, 2023*

10. TEACHING EXPERIENCES

Teaching (*class taught for a whole semester)

Reforming the Toolkit: What's Next for Social Science Methods, *MZES, University of Mannheim*	*2026*planned*
Machine Learning and Artifical Inteligence for Social Science Methods, *LMU, Munich*	*2026*planned*
Introduction to Python for Social Sciences Featuring Text Analysis Examples, *University of Cologne*	*2025**
LLMs for the Study of Political Representation, Guest Lectures, *University of Cologne*	*2025*
Transformer-based Language Models, Guest Lecture, *Machine Learning for Social Scientists, MZES*	*2024*
Open-Source Models, Teaching Module, *AI Campus, Stifterverband für die Deutsche Wissenschaft*	*2023*
Foundations of Language Technology (NLP), Practical Class, *Technical University of Darmstadt*	*2020*, 2021**
Machine Learning Lifecycle and Standards for Transparency, Guest Lecture, *Technical University of Munich*	*SS/WS 2022*
Word and Sentence Embeddings, Guest Lecture, *Philipps University of Marburg*	*2021*
Sesame Street, NLP and Political Science, Guest Lecture. *Technical University of Darmstadt*	*2021*
Engineers in the Society, Seminar, *SchreibCenter, Technical University of Darmstadt*	*2016**
Presentation Training for Computer Science Students, Practical Class (>40h), *Higher Education Lab,*	
Technical University of Darmstadt	*2016*, 2018*
Foundations of Computer Science 3, Practical Class, *Technical University of Darmstadt*	*2012*, 2013*, 2015**

Conference Tutorials/ Summer Schools

Large Language Models – Tune and Train your own Models (for Social Science)	
In: MethodsNet Summer School 2025, University of Vienna	*2026*planned*
The Hands-On Transformers: From Model Fine-Tuning to Automated Label Generation	
In: FU Berlin, two days workshop	*2026*planned*
The Power of Less: Efficient LLM Training with Adapters	
with Julia Romberg. In: COMPTEXT, University of Vienna	*2025*
Large Language Models – Tune and Train your own Models (for Social Science)	
In: MethodsNet Summer School 2025, University of Vienna	*2025*
Leveraging Parameter-Efficient, Small-Scale Models with Adapters for Social Science Research using Python	
with Moritz Osnabrügge. In: COMPTEXT, Vrije Universiteit Amsterdam	*2024*
Natural Language Processing Methods and Political Science Applications	
In: Machine Learning and Democracy, *University of Tübingen*	*2022*
From NLP to CSS: A Practical Tutorial on using Transformers in your Research	
with Moritz Laurer and Elliott Ash. In: *IC2S2, ETH Zurich*	*2021*

Academic Skills Teaching

AI-Assisted Academic Data Research, Workshop, *TH Offenburg*	*WS 2025*
AI and Academic Writing and Responsibility, Workshop, *TH Cologne*	*SS/WS 2024 & SS/WS 2025*
AI and Academic Writing and Data Science, Workshop, *RWTHAachen*	*WS 2024*
AI and Academic Writing and Responsibility, with Angela Schröder, Workshop, *FernUni-Hagen*	*2023*
AI-Assisted Programming (for Researchers), Workshop, *Cologne Center of Comparative Politics*	*2023*
Stress Management for Students, Workshop, *Writing Night. FernUniversität Hagen.*	*2022*
Scientific Writing for PhD students, Workshop, *University of Mannheim*	*2022*
Stress Awareness for Students, Guest Workshop, *ArbeiterKind Hessen, Ehrenamt*	*2021 – Present*
Stressless Academic Writing, Guest Lecture, *SchreibCenter Technical University of Darmstadt*	*2021, 2022*
Stress management, Guest Lecture, *SchreibCenter Technical University Darmstadt*	*2020*
Academic Writing, Guest Lecture, *Bachelorpraktikum. Technical University of Darmstadt*	*2019, 2020*
Presentation Training for Computer Science Students *Higher Education Laboratory, TU Darmstadt*	*2018*
Scientific Writing for Computer Science Students, Workshop, *SchreibCenter, TU Darmstadt*	*2016*

Supervised Students

- *5+ tutors and 20+ student helpers*
- *10 software project students*
- *7 thesis students (Bachelor and Master)*

11. LANGUAGES

German (native), English (fluent), Spanish (basic)