Allison Koh

koh@hertie-school.org • https://allisonkoh.github.io/

RESEARCH INTERESTS	Digital transnational repression, disinformation, text as data, computational social science		
EDUCATION	Hertie School, Berlin, Germany		
	 PhD in International Security Dissertation: Grey Areas of Digital Transnational Repression: Contours of Onlin Authoritarian Contexts Advisor: Anita Gohdes 	Sep 2020 – Present ne Smear Campaigns from	
	 MPP in Policy Analysis Thesis: Predicting Geographic Variation in Political Attitudes with Sparse Survey Data Advisor: Slava Jankin 	Sep 2018 – Jun 2020	
	Tulane University, New Orleans, Louisiana		
	■ BSc in Economics and Asian Studies	Aug 2012 – May 2016	
RESEARCH EXPERIENCE	New York University		
	 Visiting Researcher, Center for Social Media and Politics Project: Gender and Online Smear Campaigns from Authoritarian Contexts Principal Investigators: Joshua Tucker, Jonathan Nagler 	Feb 2022 – May 2022	
	Hertie School, Berlin, Germany		
	 Doctoral Researcher, Centre for International Security Research focus: disinformation, digital repression, authoritarianism, gender Technical focus: natural language processing, digital trace data, computational social science 		
	 Research Associate, Data Science Lab Developed training materials for data science workshops Consulted on statistical computing for graduate students and researchers 	Dec 2019 – Jul 2021	
	 Research Assistant, Centre for Digital Governance Project: Authoritarianism 2.0: The Internet, Political Discussion, and Authoritarian Rule in China Supervisor: Daniela Stockmann 		
	WZB Berlin Social Science Center, Berlin, Germany		
	 Research Assistant, Institutions and Political Inequality Project: Anatomy of a Riot: Participation in Ethnic Violence in Nigeria Supervisor: Alex Scacco 	Nov 2018 – Nov 2019	
	Tulane University, New Orleans, Louisiana		
	 Research Assistant, Center for Public Service Project: Public Policy and Inequality Supervisor: Daniel Teles 	Nov 2015 – May 2016	
PUBLICATIONS	[1] Koh, Allison, Daniel Boey, and Hannah Béchara. 2021. "Predicting Policy Domains from Party Manifestos with BERT and Convolutional Neural Networks." In Proceedings of the 1st Workshop on Computational Linguistics for Political Text Analysis, Düsseldorf, Germany.		
PRESENTATIONS	 Conflict and Change PhD Workshop, University College London 	2022	
	■ CorrelCon - A Weekend of Data4Good	2021	
	 Workshop on Computational Linguistics for Political Text Analysis (CPSS), Dü 		
	■ Monash-Warwick-Zurich Text-as-Data Workshop 2021		
	 Workshop on Digital Governance in China at the Hertie School, Berlin 	2019	
	 GPPN Annual Conference at the Lee Kuan Yew School of Public Policy, Singap 		
EEI I OMSHIDS	■ PhD Research Stipend, Centre for International Security, Hertie School	2020 – 2023	
FELLOWSHIPS, HONORS, &	 Prid Research Superior, Centre for International Security, Tierue School Doctoral Fellow, Berlin Graduate School for Global and Transregional Studies 	2020 – 2023	

• English Teaching Assistantship, The Fulbright Program

AWARDS

2017

	Teaching and English-intensive program development at a rural secondary school in Sabah, Malay	sia	
	 Judith and Morris Henkin Memorial Travel Scholarship, Tulane University 	2015	
	 Benjamin A. Gilman International Scholarship, U.S. Department of State Stipend to support a semester abroad and internship in Shanghai, China 	2014	
TEACHING	Hertie School, Berlin, Germany		
	■ Instructor, A Gentle Introduction to LaTeX (with Alexander Haarmann)	2021	
	 Research Consulting on statistical computing in R and Python for MSc students 	2020 - 2021	
	■ TA, Data Science Workshop Series (Therese Anders and Will Lowe)	2020	
AFFILIATIONS	 Board, SCRIPTS Cluster of Excellence, Freie Universität Berlin 	2021– 2022	
& SERVICE	 Board, Berlin Graduate School for Global and Transregional Studies 	2020-2023	
	 Mentor, Women to Women Mentoring Program, Newcomb Institute, Tulane University 	ity 2018	
PROFESSIONAL	Open Society Foundations, New York		
EXPERIENCE	 Assistant to the Director, Asia-Pacific Regional Office 	Mar 2018 – Jul 2018	

• Drafted briefings on country-specific issues for scoping visits to the region.

The Fulbright Program, Sabah, Malaysia

• English Teaching Assistant

Jan 2017 – Nov 2017

- Managed English-intensive co-curricular activities and workshops at a rural secondary school of 1000 students.
- · Organized community outreach events with the US Embassy Kuala Lumpur, US Navy and local nonprofits.

· Coordinated with Regional Director and subregional units on administrative and programmatic tasks.

SKILLS SOFTWARE

- R: Statistical analysis, machine learning, natural language processing, data management (tidyverse), data visualization (ggplot2), spatial analysis (sf), Shiny
- Python: Natural language processing with deep learning (PyTorch), data management (pandas)
- Other: Stata, LATEX, Github, Tableau, HTML5/CSS

LANGUAGES

English (native), Mandarin Chinese (conversational)

REFERENCES

Anita Gohdes

Professor of International and Cyber Security \bullet Hertie School gohdes@hertie-school.org

■ Slava Jankin

Professor of Data Science and Public Policy • Hertie School jankin@hertie-school.org

Alexandra Scacco

Research Scientist • WZB Berlin Social Science Center scacco@wzb.eu

■ Daniela Stockmann

Professor of Digital Governance • Hertie School stockmann@hertie-school.org

 $[CV\ compiled\ on\ 2022\text{-}04\text{-}25]$