

## Appointments

### Princeton University, 2025-2026

Postdoctoral Research Associate, Niehaus Center for Globalization and Governance

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## Education

### The University of Texas at Austin (2025)

Ph.D. in Government

- Dissertation: AI Governance and Human Rights Protection
- Committee: Terrence Chapman, Nathan Jensen, Patrick McDonald, Daniel Nielson, Abraham Newman
- Dean's Distinguished Graduate (one of five doctoral students in Liberal Arts)

### New York University (2020)

M.A. in International Relations

- Outstanding Master's Thesis Award

### Northeastern University (2018)

B.A. in Journalism

- Pembroke-King's Programme, University of Cambridge, Summer 2017

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## Peer-reviewed Publications

Cat, Olgahan, Jiseon Chang, Roman Hlatky, **Huimin Li**, and Daniel Nielson. 2024. "Behavioral nudges in social media ads show limited ability to encourage COVID-19 vaccination across countries." *PNAS Nexus*, 3(8), 189.

Chapman, Terrence, and **Huimin Li**. 2023. "Can IOs influence attitudes about regulating 'Big Tech'?" *Review of International Organizations* 18, 725–751.

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## Working Papers

**Li, Huimin**, Terrence Chapman, and Daniel Nielson. Elite Attitudes about International AI Regulation. *Under review*

Jhunjhunwala, Nivedita, Terrence Chapman, and **Huimin Li**. Being Watched: What Drives Mass Attitudes about AI Surveillance? *Under review*

**Li, Huimin**. Diffusing AI Norms and Policies: The Role of IOs and Epistemic Communities.

**Li, Huimin**. A Typology of AI Governance: Regulating Actors through Formal and Informal Rules.

**Li, Huimin**. Mapping Text Similarity and AI Regulation Networks Worldwide.

**Li, Huimin**. Policing "Big Tech": How Enforcement Actions Differ across Europe.

**Li, Huimin.** The Rise of Digital Surveillance: Do AI Systems Increase the Likelihood of Protest Crackdown?

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## Research Interests

International political economy; international organizations; global governance; politics of emerging technologies

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## Conferences & Invited Talks

*Invited:*

**2025:** AI and national security, Lake Travis Community Library

**2024:** Stockholm Global Governance of AI Workshop, Automation, AI and Digital Trade at Yale University

*Conference presentations:*

**2025:** SPSA, APSA

**2024:** APSA, ISA, Texas Triangle

**2023:** APSA

**2021:** APSA, UT Austin Speaker Series

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## Awards, Grants, & Fellowships

### External

International Strategy Forum PhD Research Fellowship, Schmidt Futures, 2023 (\$7500)

### University of Texas at Austin

Graduate School Semester Fellowship, 2025

Graduate School Summer Fellowship, 2024

Graduate Research Travel Fellowship, 2024

Good Systems Grand Challenge with Terrence Chapman, 2023 (\$30,000)

Professional Development Award, 2023 - 2025

Pre-dissertation Fellowship, 2021 & 2022

ICPSR Sponsorship, 2021

### Northeastern University

Presidential Global Scholarship, 2017

International Scholar Award, 2015-2018

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## Teaching

### **University of Texas at Austin**

*As Instructor:*

Global Governance, Summer 2023

*As Teaching Assistant:*

Business and Society, Fall 2024

Science, Technology and Politics, Spring 2024

– Led 3-hour weekly discussion sessions; invited guest speaker

Human Rights and World Politics, Spring 2023

Problems of US Politics, Fall 2022 & Fall 2023

International Political Economy, Fall 2021

United States Foreign Policy, Spring 2021 & Spring 2022

Politics of International Trade, Fall 2020

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## Leadership and Service

### **University of Texas at Austin**

*Co-organizer*, Women in Political Science, 2023-2025

*Co-president*, GOV Graduate Student Organization, 2022-2023

*Affiliated Graduate Student*, The Rapoport Center for Human Rights and Justice

Reviewer: *Review of International Organizations*

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## Professional Experience

### **Dana-Farber Cancer Institute**, Boston, MA

*Communications Specialist*, January – June 2018

### **International Criminal Tribunal for the Former Yugoslavia**, The Hague, Netherlands

*Communications Intern*, January – June 2017

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## Additional Training

- Inclusive Course Design Certificate, UT Austin, 2024
- Machine Learning and Scaling Analysis, ICPSR, Summer 2021
- Scalable Machine Learning: Methods and Tools, UT Austin, Summer 2021

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## Skills

Languages: Chinese (native), English (fluent), French (beginner)

Software: R, Python, Latex, Qualtrics

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## References

Terrence L. Chapman  
Professor of Government  
University of Texas at Austin  
[t.chapman@austin.utexas.edu](mailto:t.chapman@austin.utexas.edu)

Nathan Jensen  
Professor of Government  
University of Texas at Austin  
[natemjensen@austin.utexas.edu](mailto:natemjensen@austin.utexas.edu)

Daniel L. Nielson  
Professor & Director of Graduate Studies  
University of Texas at Austin  
[dan.nielson@utexas.edu](mailto:dan.nielson@utexas.edu)

Patrick McDonald  
Associate Professor of Government  
University of Texas at Austin  
[pjmcdonald@austin.utexas.edu](mailto:pjmcdonald@austin.utexas.edu)