

Qin Li

PhD Candidate

<https://www.qinlicomm.github.io>

School of Communication, The Ohio State University

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Education

Ph.D. in progress, The Ohio State University, Columbus, OH, USA

Communication, August 2019 – May 2024 (expected)

Focus: Political Communication, Computational Methods

Co-chairs:

Robert M. Bond

R. Kelly Garrett

Master of Arts, Washington State University, Pullman, WA, USA

Communication, August 2016 – May 2018

Bachelor of Arts (with honors), Fudan University, Shanghai, China

Journalism, August 2013 – May 2017

Exchange student, Graduate Institute of Mass Communication, National Taiwan Normal University, January 2012 – May 2012

Research Interests

misinformation, factual beliefs, social networks, media effects, computational methods

Publication

Refereed Journal Articles

3. **Li, Q.**, Bond, R. M., & Garrett, R. K. (2023). Misperceptions in Sociopolitical Context: Belief Sensitivity's Relationship with Battleground State Status and Partisan Segregation. *Journal of Communication*. <https://doi.org/10.1093/joc/jqad017>
2. Li, Y., Wang, Z., & **Li, Q.** (2023). Presidential communication during the pandemic: a longitudinal examination of its relationship with partisan perceptions and behaviors in the United States. *Human Communication Research*. <https://doi.org/10.1093/hcr/hqad025>
1. Nisbet, E. C., Mortenson, C., & **Li, Q.** (2021). The presumed influence of election misinformation

on others reduces our own satisfaction with democracy. *Harvard Kennedy School (HKS) Misinformation Review*. <https://doi.org/10.37016/mr-2020-59>

Awards

Graduate School Fellowship, The Ohio State University, 2019 – 2020

Murrow College Brelsford Scholarship, Washington State University, 2018 – 2019

Graduate and Professional Student Association Travel Grant, Washington State University, 2018

Murrow College Travel Grant, Washington State University, 2018

Student Travel Award, International Communication Association, 2018

Excellent Undergraduate Student Scholarship, School of Journalism, Fudan University, 2013 – 2015

Conference Presentations

8. **Li, Q.** (accepted). “In people we trust: the effect of political homophily and network closure on factual beliefs,” submitted to *National Communication Association 109th Annual Convention*, National Harbor, MD.
7. Bond, R. M., **Li, Q.**, Nisbet, E. C., & Garrett, R. K. (2022). “The effect of campaign rallies on misperceptions,” presented at *The 5th Annual Conference of Politics and Computational Social Science*, Boston, MA.
6. **Li, Q.**, Bond, R. M., & Garrett, R. K. (2022). “Misperceptions in the sociopolitical context: Effects of battleground state status and partisan segregation,” to be presented at *International Communication Associations 72th Annual Conference, Division of Political Communication*.
5. Li, Y., Wang, Z., and **Li, Q.** (2021). “White House Communication and Its Impact on the Public during the Pandemic,” presented at *International Communication Associations 71th Annual Conference*.
4. **Li, Q.** (2018, September). “Political Conservatism and Media Effect of Strategic Framing: Evidence from China,” presented at *2018 American Political Science Association (APSA) Annual Meeting, Political Communication Pre-Conference*, Boston, MA.
3. Daud, I., **Li, Q.**, Wang, M., Borah, P. and Himelboim, I. (2018, August). “Campaign strategies on Twitter in 2016 U.S. presidential election: Real-time event, negativity, and online engagement,” presented at *2018 Annual Conference of the Association for Education in Journalism and Mass Communication (AEJMC)*, Division of Political Communication, Washington, DC.
2. Wang, M., Borah, P., **Li, Q.**, and Himelboim, I. (2018). “Twitter strategies used during the 2016 U.S. presidential election: Donald Trump and Mike Pence vs. Hillary Clinton and Tim Kaine,”

presented at *2018 Annual Conference of the International Communication Association (ICA)*, Division of Communication Technology, Prague, Czech Republic.

1. Liu, X., **Li, Q.**, and Chang, C-W. (2017). "Discussion with weak ties and perceived political agreement among Chinese youth: A mediation approach," presented at *2017 Annual Conference of the International Communication Association (ICA)*, Digital Asia Pre-Conference, San Diego, CA.

Invited Talk

Introduction to web scraping using Python

Fall 2020

Computational Research Methods Group, School of Journalism and Mass Communication,
University of Wisconsin-Madison

Teaching Experience

Industry Research Methods, The Ohio State University

Fall 2022

Lab Instructor, Student Evaluation of Instruction: 4.56-4.64/5

Main duties: independently leading two lab sessions with lectures and group activities

Multimedia Content Creation, Washington State University

Fall 2018, Spring 2019

Lab Instructor

Media and Society, Washington State University

Fall 2016, Spring 2017

Teaching Assistant

Communication and Global Contexts, Washington State University

Fall 2016, Spring 2017

Teaching Assistant

Service

Conference Reviewer

International Communication Association

Department Service

Treasurer, School of Communication Graduate Student Association, The Ohio State University, 2022 – current

Graduate Representative, Diversity, Equity, and Inclusion Committee, School of Communication, The Ohio State University, 2021 – 2022

Peer Mentor, School of Communication, The Ohio State University, 2021 – 2022

Secretary, Graduate Student Association, Murrow College of Communication, Washington State University, 2018 – 2019

Professional Affiliations

International Communication Association (Political Communication Division)

National Communication Association (Political Communication Division)

Industrial Experience

China Business Network, Shanghai Media & Entertainment Group, Shanghai, China

Data journalist intern, August – December 2016

Jiefang Daily, Shanghai United Media Group, Shanghai, China

Journalist intern, Summer 2015

Additional Certificate

Inter-university Consortium for Political and Social Research (ICPSR)

2018

Causal Inference, Categorical Data Analysis

Skills

R, SPSS, L^AT_EX, Qualtrics, HTML, CSS (advanced)

Python, SAS, Stata, Mapbox, Tableau, Adobe design softwares (intermediate)