

# Jing (Kristen) Zhang

Updated February 19, 2026

Email: jkzhang@umich.edu

Personal Website: <https://kristenz.com/>

## Education

<b>University of Michigan - Ann Arbor</b>	Ann Arbor, MI
Ph.D. in Communication and Media	2024 – present
Advisor: Hang Lu	
<b>University of North Carolina at Charlotte</b>	Charlotte, NC
MA in Communication Studies	2022 – 2024
Committee Member: Min Jiang (Chair), Bianca Reisdorf, Erin Basinger.	
<b>Fudan University</b>	Shanghai, China
BA in Communication	2016 – 2021
Minor in Economics.	
<b>The University of Sydney</b>	Sydney, Australia
Non-degree Exchange Program	2019

## Research Interests

Science/Health/Environment Communication; Gen AI-assisted Narrative; Extreme Weather Events; New Media and Technology.

## Publications

- [2] Hatfield, H. R., Hao, H., Klein, M. S., **Zhang, J.**, Fu, Y., Kim, J., Lee, J., Ahn, S. J. (2024). Addressing whiteness in communication scholar composition and collaboration across seven decades of ICA journals (1951-2022). *Journal of Communication*.[\[doi\]](#)
- [1] **Zhang, J. K.**, Liu, R. (2024). Why do Chinese people consume video game live streaming on the platform? An exploratory study linking affordance-based gratifications, user identification, and user engagement. *Telematics and Informatics*.[\[doi\]](#)

## Conference Presentations

- International Communication Association (ICA), Annual Conference 2026,2024,2023
- The Association for Education in Journalism and Mass Communication (AE-JMC), Annual Conference 2025
- National Communication Association (NCA), Annual Conference 2023
- International Association for Media and Communication Research (IAMCR), Annual Conference 2023,2022
- Chinese Internet Research Conference (CIRC), Annual Conference 2025

## Teaching Experience

**University of Michigan - Ann Arbor**

### *Graduate Student Instructor*

- COMM342 Beyond the Runway - Public Relations and Communication Strategies in the Fashion, Beauty, and Design Industry (2026 Winter, 50 students; undergraduate).

## *This is an Upper Level Writing Class.*

- COMM343 Public Relations - Principles and Practices (2025 Fall, 70 students; undergraduate; average course rating: 4.70).

## *Graduate Teacher Certificate*

- Center for Research on Learning & Teaching (2025)

**University of North Carolina at Charlotte**

## *Teaching Assistant*

- COMM2100 Introduction to Communication Theory (2023 Fall, 75 students; 2024 Spring, 78 students; undergraduate). [[Course Website](#)]
  - COMM3100 Communication Research Methods (2023 Spring, 118 students; undergraduate).
  - COMM1101 Public Speaking (2022 Fall, 82 students; undergraduate).

Fudan University

## *Teaching Assistant*

- JOUR120008 Introduction to Journalism Studies (2020 Spring, 67 students; undergraduate).

## Selected Research Trainings

Inter-university Consortium for Political and Social Research (ICPSR)  
Summer Program Jul 2025

Jul 2025

Ann Arbor, MI

Enrolled courses: Data Science and Text Analysis, Panel Data and Longitudinal Analysis, Multilevel Models II: Advanced Topics, Network Analysis II: Advanced Topics.

**Global Media and Internet Concentration Project.** Aug 2022 – Aug 2024  
Student Affiliate Charlotte, NC

Our report for the Chinese media and Internet market can be found as follows:

<sup>1</sup> Jiang M, Han X, Zhang J (2024) Communications media and internet

- concentration in China, 2019-2021. *Global Media and Internet Concentration Project*. [doi]

## Grants

## **Internal Grants**

*University of Michigan*

2025 Science and Environmental Comm Research Funding, *PI* \$3250

Project Title: *Communicating scientific consensus that climate change intensifies extreme weather: Gateway beliefs or psychological reactance?*

### **Travel Grants**

2024-29	Rackham School Travel Grant (UMich)	
2024-29	Department of Comm and Media Travel Grant (UMich)	
2024	Merit Scholarship 2024 (UNC Charlotte)	\$1178
2024	GMICP (Global Media and Internet Concentration) RA Travel	\$2300
2023	Merit Scholarship 2023 (UNC Charlotte)	\$1500
2023	GPSG Graduate Student Travel Expenses (UNC Charlotte)	\$500
2023	NCA Student Caucus Travel Grant	\$200

### **Academic Service**

#### **Reviewers for Peer-reviewed Journals (in alphabetical order):**

Emerging Media: Technology, Industry and Society (6).

Frontiers in Psychology.

Journal of Creative Communications.

Journal of Infrastructure, Policy and Development.

Telematics and Informatics.

\* *Some of the reviews above have been verified on Web of Science*

#### **Reviewers for Peer-reviewed Conferences**

- ICA 2026,2025,2024
- AEJMC 2025,2020

### **Volunteer Experience**

Student Volunteer at NCA 2023.

### **College and Department**

- Graduate Student Representative (Department of Communication and Media, University of Michigan) 2025 - 2026
- Prospective Student Welcome Weekend Guide (Department of Communication and Media, University of Michigan) 2025
- Treasurer, the Communication Studies Graduate Student Association (UNC Charlotte) 2023 - 2024

### **Honors and Scholarships**

#### **Academic Awards**

2025 Second-place Top Research Paper Award at AEJMC: Communicating Science, Health, Environment, and Risk Division

2020 Top Student Paper at 2020 ICA-Post Conference: International New Media Forum

#### **Other Honors and Awards**

2025 Inter-university Consortium for Political and Social Research (ICPSR) Summer Training Award (University of Michigan)

2024-25 LSA Fellowship (University of Michigan) \$41310

2022-23 Graduate School Grant (University of North Carolina at Charlotte)

			\$6000
2022-24	Graduate Assistantship (University of North Carolina at Charlotte)		
2020	Outstanding Graduate Scholarship (Fudan University)	3000CNY	
2018	Fudan Excellent Student (Fudan University)		
2017,18	Outstanding Student Scholarship (Fudan University)	3000CNY	

## Skills

### Research Skills

Research Design: Experiments, Surveys, Content Analysis, Design Interview Guides and Focus Group Scripts.

Quantitative Analysis Methods: Regressions, ANOVA Analysis, Factor Analysis, Structural Equation Model (SEM).

Qualitative Methods: Interviews, Focus Groups, Ethnography, Case Study.

Computational Methods: Data extraction from API, Text Mining, Sentiment Analysis, Topic Model with LDA, Network Analysis.

### Programming

Statistical Analysis: SPSS, AMOS, R Studio.

Others: LaTex, Python.