

XIYUE WANG

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EDUCATION	University of Science and Technology of China (USTC)	Jun. 2025 (expected)
	M.A. in Journalism and Communication, <ul style="list-style-type: none"> Advisor: Prof. Mengxiao Zhu 	GPA: 3.74/4.30
	China University of Geosciences (CUG)	Jun. 2022
	B.A. in Radio and Television Science, <ul style="list-style-type: none"> Thesis: Discourse Expression Strategies of Patriotic Songs based on Semantic Network Analysis 	GPA: 3.92/5.00
CONFERENCE PRESENTATIONS	Xiyue Wang , Tianxiang Jiang & Mengxiao Zhu. (2025, June). Polymedia Dynamics: Self-Disclosure and Identity Construction among Chinese Gay Men. Paper will be presented at the <i>75th Annual Conference of the International Communication Association (ICA)</i> , Denver, USA.	
	Xiyue Wang , Mengxiao Zhu, Chunke Su, Han Zhao & Cuihua Shen. (2024, June). Gender Differences in Self-Presentations among Streamers on Douyu. Paper presented at the <i>74th Annual Conference of the International Communication Association (ICA)</i> , Gold Coast, Australia.	
WORKING PAPER	Xiyue Wang , Mengxiao Zhu, Chunke Su, Han Zhao & Cuihua Shen*. Gendered Pixels: Exploring Gender Differences in Computer-Mediated Self-Presentation among Douyu Live Streamers. Under Review .	
	<ul style="list-style-type: none"> Analyzed approximately 1,000 streamers and over 90,000 live streaming sessions by computational methods (Statistical analysis & NLP) Wrote the manuscript 	
	Xiyue Wang . Influence Unraveled: Exploring the Impact of Influencer Marketing on Viewer Disengagement. Submitted to the <i>85th Annual Meeting of the Academy of Management (AOM 2025)</i> , Copenhagen, Denmark.	
	<ul style="list-style-type: none"> Analyzed survey data (Structural equation modeling) Wrote the manuscript 	
HONORS AND AWARDS	First Prize Academic Scholarship, USTC	2024, 2022
	Second Prize Academic Scholarship, USTC	2023
	Excellent Undergraduate Thesis (5%), CUG	2022
RESEARCH EXPERIENCE	Research Assistant , USTC	
	Vero: Human-AI Collaboration Experiment <ul style="list-style-type: none"> Collaborated with the team from Northwestern University, USA Made introduction videos and translated scripts Assisted in conducting a Wizard of Oz experiment with approximately 430 participants 	2024-present
TEACHING EXPERIENCE	Teaching Assistant , USTC	
	Course: Computational Communication Instructor: Prof. Mengxiao Zhu <ul style="list-style-type: none"> Held network lab sessions on R and guided student class projects 	2024 Spring

Teaching Assistant, USTC

Course: Social Network Analysis

2023 Fall

Instructor: *Prof. Noshir Contractor & Prof. Mengxiao Zhu*

- Collaborated with the teaching team from Northwestern University, USA

PROJECTS

Differences in Neighbor Network between Male and Female Streamers

- Analyzed and visualized neighbor relationships between streamers on a popular Chinese live streaming platform using social network analysis

Mapping Historical Development of China through Lyrics of Patriotic Songs

- Analyzed and visualized how the lyrics of Chinese patriotic songs reflect the historical and cultural changes in China using social network analysis

The Knowledge Graph of the Study of Minority Music in Guangxi Province

- Reviewed and analyzed the temporal and spatial distribution, hotspots, and keyword clusters in the research literature on Guangxi minority music published in CNKI from 1980 to 2020

Statistic without Math

- Helped beginners to learn basic statistical methods

Documentary: The Unceasing Flight of the Kite

Documentary: Encounter Bookstore

VOLUNTEER EXPERIENCE

ICA China Chapter

2023-present

- Assisted in organizing the ICA Regional Hub
- Writing reports with Prof. Mengxiao Zhu, *the founding chair of the ICA China Chapter*, published in the ICA Newsletter
- Establishing & updating ICA China Chapter website

SKILLS

- **Programming:** R
- **Research Methods:** Social network analysis, Statistical analysis, Structural equation modeling, Topic modeling
- **Software:** SPSS, STATA, Gephi, UCINET, PROCESS, SmartPLS, ggplot2
- **Multimedia Tools:** Adobe Photoshop, Premiere Pro, Lightroom, Indesign, Audition, Final Cut Pro, Sibelius
- **Music:** Piano (First Prize in the Chinese Division of the United States Open Music Competition), Piano accompanist for the choir