

Sunny Qingyi Wang

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EDUCATION

University of Michigan (School of Information) <i>PhD in Information</i> • Faculty Advisors: Prof. Yan Chen, Prof. Alain Cohn	Ann Arbor, MI <i>expected in 2026</i>
Tsinghua University (School of Economics and Management) <i>Bachelor in Economics</i>	Beijing, China <i>Aug 2016 – Jun 2020</i>
University of Zürich (Faculty of Business, Economics and Informatics) <i>Exchange Student</i>	Zürich, Switzerland <i>Fall 2018</i>

RESEARCH

Perceived AI Use and Hiring Penalties: Experimental Evidence with Jingyi Qiu
Privacy With Information Externalities and Complexity with Eytan Adar and Yan Chen
Bridging the Partisan Divide: How Stereotype Correction Affects Willingness for Cross-Party Dialogue with Alain Cohn

AWARDS AND HONORS

Year of Democracy Grant (\$5,000), University of Michigan	2025
IGL Seed Grant (£3,900), Innovation Growth Lab	2025
Rackham Travel Grant, University of Michigan	2022, 2023, 2024
UMSI Travel Grant, University of Michigan	2022, 2023, 2025
Rackham Graduate Student Research Grant (\$3,000), University of Michigan	2024
Rackham Graduate Student Research Grant (\$1,500), University of Michigan	2022
Pre-Candidacy Paper Passed with Distinction (top 10%)	2022

CONFERENCE PRESENTATIONS AND SUMMER SCHOOLS

Conferences and Workshops

2025: MIT ‘Directions of Polarization (Scheduled), Social Norms & Trust in Societies’ Workshop (Scheduled, Poster); CSWEP Mentoring Workshop for Women & Non-Binary Econ PhD Students (scheduled); Conference on Digital Experimentation (Scheduled); INFORMS Annual Meeting (Scheduled); North American ESA Meeting (Scheduled); 3rd Midwest Experimental Economics Meeting; Advances with Field Experiments Conference; Maastricht Behavioral and Experimental Economics Symposium (M-BEES); SABE 2025 Annual Conference; NBER/CEME Decentralization Conference (Poster)

2024: North American ESA Meeting; Caltech Workshop in Theory-based Experiments

2023: North American ESA Meeting; MIT ‘Directions of Polarization, Social Norms, and Trust in Societies’ Workshop (Poster)

2022: UM Asian American Faculty & Student Accomplishments Symposium (Poster); International Conference of the French Association of Experimental Economics (ASFEE) (Poster)

Summer Schools

2025: Chicago School of Experimental Economics

2023: Caltech Summer School in Theory-based Experiments

2022: Experimental Finance Summer School

TEACHING

Graduate Student Instructor, University of Michigan

SI 347: Human-Computer Interaction (Undergraduate Level)	Fall 2025
SI 568: Becoming a Data Scientist (Master Level)	Winter 2025
SI 388: Putting the H in HCI (Undergraduate Level)	Fall 2024
SI 568: Introduction to Applied Data Science (Master Level)	Winter 2022
SI 588: Fundamentals of Human Behavior (Master Level)	Fall 2021

SERVICE

Coordinator, Behavioral and Experimental Economics Lab Group, University of Michigan	2023
Coordinator, SBEE Seminar, University of Michigan	2022

TECHNICAL SKILLS

Tools: Stata, Qualtrics, oTree, L^AT_EX

Programming: Python, R, HTML

Language: Mandarin (native), English (proficient)