

Leting Zhang

Temple University
Fox School of Business
Speakman 208D
Philadelphia, PA 19121

Phone: (267) 934-6030
Email: leting.zhang@temple.edu
SSRN: https://papers.ssrn.com/author_id=2909267
Homepage: <https://letingz.github.io/>

Education

Temple University Ph.D. Candidate in Management Information Systems	2017 – present
Huazhong University of Science and Technology M.A. Business Administration	2014 – 2017
Hubei University of Technology B.S. Management Information Systems	2010 – 2014
Singapore Management University Visiting student	2016 – 2017

Areas of Interests

Topics: Information Security, Health IT, Economics of Information Systems.

Methodologies: Econometrics, Analytical Modeling, Text Mining.

Research

Papers Under Review

Leting Zhang, Sunil Wattal, and Min-Seok Pang. "Does Sharing Make My Data More Insecure? An Empirical Study on Health Information Exchange and Data Breaches."

Invited for 2nd round review at *MIS Quarterly*.

Leting Zhang, Emre Demirezen, and Subodha Kumar. "How to Make My Bug Bounty Cost-Effective? A Game-theoretic Model."

Under review at *Information Systems Research*.

Working Papers and Work in Progress

Leting Zhang, Taha Havakhor, and Rajiv Sabherwal "Does Access to Information Technology Resources Reduce Rise in Regional Unemployment Amidst Global Disasters? Insights from COVID-19 in the United States."

Preparing for journal submission. Target: *MIS Quarterly*.

Leting Zhang, Anthony Vance, Marshall Vance, and Taha Havakhor "Disclosure and Realizations of Information Security Risks."

Stage: Data analysis.

Conference Proceedings

Leting Zhang and Min-Seok Pang, 2019. "Does Sharing Make My Data More Insecure? An Empirical Study on Health Information Exchange and Data Breaches." In ICIS 2019 Proceedings.

QiuHong Wang, **Leting Zhang**, and Mengke Qiao, 2017. "Online Hacker Forum Censorship: Would Banning the Bad Guys Attract Good Guys?." In Proceedings of the 50th Hawaii International Conference on System Sciences.

Presentations and Talks

Leting Zhang, Taha Havakhor, and Rajiv Sabherwal, "Does Access to Information Technology Resources Reduce Rise in Regional Unemployment Amidst Global Disasters? Insights from COVID-19 in the United States."

- Invited talk at INFORMS 2021 (Expected).
- The 2021 Conference on Information Systems and Technology (CIST), Newport Beach, CA (Expected).

Leting Zhang and Subodha Kumar, "How to Make My Bug Bounty Cost-Effective? A Game-theoretic Model."

- The 2019 Conference on Information Systems and Technology (CIST), Seattle, Washington.
- Best Student Paper Award Nomination.**

Leting Zhang, Sunil Wattal, and Min-Seok Pang, "Does Sharing Make My Data More Insecure? An Empirical Study on Health Information Exchange and Data Breaches."

- The 2019 International Conference on Information Systems (ICIS), Munich, Germany.
- The 2019 Workshop on the Economics of Information Security (WEIS), Boston, Massachusetts.
- Invited talk at INFORMS 2019.
- The 2018 Conference on Information Systems and Technology (CIST), Phoenix, Arizona.
- The 2018 (9th) Conference on Health IT and Analytics (CHITA), Washington, DC.

Services and Professional Memberships

Ad Hoc Reviewer

Journals: MIS Quarterly, Information Technology and Management, European Journal of Information Systems.

Conferences: International Conference of Information Systems (ICIS), Pacific Asia Conference on Information Systems (PACIS).

Membership

Association for Information Systems (AIS)
INFORMS

2017 - present

2017 - present

Teaching Experience

Temple University

Instructor MIS2502 Data Analytics (Undergraduate Level) (4.1/5.0) Fall 2020

Teaching Assistant MIS2502 Data Analytics (Undergraduate Level) Spring 2020

Huazhong University of Science and Technology

Teaching Assistant Managerial Economics (Graduate Level) Fall 2015

Training

Fox Online Teaching Certificate Summer 2020

IT Teaching Workshop Summer 2019

Awards and Funding

22th Young Scholars Interdisciplinary Funding (\$2500) 2021

19th Young Scholars Interdisciplinary Funding (\$2000) 2019

18th Young Scholars Interdisciplinary Funding (\$750) 2019

17th Young Scholars Interdisciplinary Funding (\$1000) 2018

Technical Skills

R, Python, Java, SQL, Git, STATA, Mathematica