

Yuyang Liang

liangyuy@msu.edu • yuyangliang.github.io

Education

Michigan State

University

East Lansing, MI

Ph.D. Candidate, Information Science

Focus: Computer-supported knowledge sharing and collaboration, computational social science, statistical modeling, and network analysis

University of Michigan

Ann Arbor, MI

M.S., Survey Methodology

Peking University

Beijing, China

B.A., Advertising & B.S., Statistics

Fellowships and Awards

2018.04

Summer Research Fellowship

College of Communication Arts and Sciences
Michigan State University

2018.06

Travel Fellowship

2016.12

Department of Media and Information
Michigan State University

2016.11

Best Junior Doctoral Student Research

2016 Information and Media Annual PhD Research Symposium
Michigan State University

Research and Work Experience

2015.7 – present

Ph.D. Candidate

Michigan State University

2011.9 – 2015.4

Research Assistant

University of Michigan

2012.5 – 2012.8

Intern

Altarum Institute

Publications and Working Papers

2019

Yuyang Liang, Josh Introne. “**Social Roles, Interactions and Community Sustainability: A Resource-based Perspective**”. In Proceedings of the 52nd Hawaii International Conference on System Sciences (HICSS).

2018

Yuyang Liang, Young Lee-Argyris, Aziz Muqaddam. “**Changing Brand Attitudes through Influencer Marketing**”. In Proceedings of the 24th Americas Conference on Information Systems (ACMIS).

2017

Yuyang Liang. “**Knowledge Sharing in Online Discussion Threads: What Predicts the Ratings?**”. In Proceedings of the 20th ACM Conference on Computer-Supported Cooperative Work and Social Computing (CSCW).

Under Review

Young Anna Argyris, Aziz Muqaddam, **Yuyang Liang**. 2018. “**Converting Casual Visitors to Endorsers: The Role of Flow in Dissemination of Recommendations in User-Generated Review Websites**”.

Teaching and Community Services

Teaching Assistant

ADV 350: Media Planning (Fall 2018)

Michigan State University

MI 250: Introduction to Applied Programming (Fall 2017)

MI 201: Introduction to Media & Information Technology (Spring 2016, Fall 2017)

Reviewer

The European Conference on Information Systems (ECIS) 2018, 2019

The Americas Conference on Information Systems (ACIS) 2018

The International Conference on Information Systems (ICIS) 2018

Technical Skills

Data Analysis: R, SAS, SPSS

Language: Python, SQL, C++, HTML, CSS, LaTeX

Platform: Windows, Linux