Zhiliang Lin

林志良

Contact Information

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Education

M.A., Department of Communication, *Jinan University (Guangzhou)* Expected 2019

B.A., Department of Journalism, Southwestern University of Finance and Econometrics 2015

Research Interests

Digital Divide, Knowledge Gap, Diffusion of Information, Computational Communication, Science Communication, Bibliometrics, Social Network Analysis, Data Scraping

Conference Paper

Zhiliang Lin., Yuting Zhang, &. Guangchao Charles Feng (2018, May). *The effects of socio-demographic factors on social media divide: A meta-analytical review.* Paper presented 68th Annual ICA Conference. Prague, Czech Republic.

Wanhua Ou., **Zhiliang Lin**., Xianglin Su., & Guangchao Charles Feng. (2018, Aug). Engagement in Cancer Screening: Theoretical Exploration Using A Meta-Analytical Structural Equation Modeling Approach. Paper accepted by the Association For Education In Journalism & Mass Communication Annual Conference. Washington, D.C., USA.

(paper in Chinese) Zhiliang Lin. & Jiahong Wu. (2017, April). *The Marxism in Chinese Journalism and Communication Studies: A bibliometric overview*. Paper presented at Red Heritage: Marxism and Chinese Journalism and Communication Consortium, Chongqing, China.

Manuscripts

.Xianglin Su., **Zhiliang Lin**., Yuting Zhang., & Guangchao Charles Feng. *Determinants of technology acceptance: Two modeling-based meta-analytic reviews*. Paper submitted to 69th Annual ICA Conference, Washington, D.C., USA.

Experience

Research Assistant at Shenzhen University

Mar, 2018 - July, 2018

- Prepare data and SparklyR code for the test of Hadoop platform of Big Data Lab
- Teach SPSS and R language manipulations for fresh graduate students
- Help write articles on the theme of public opinion for the government of Shenzhen

Teaching Assistantat Jinan University

Sep, 2016 - Dec, 2016

- Help with assignment of the class
- Monitor the examination

Workshops Attended

- The Application of Bayesian Statistical Methods on Management, Sun Yat-Sen University, 2017 Jun
- Artificial Society and Computational Social Science, Sun Yat-Sen University, 2017 July

Training and Skills

- Programming languages: R (proficiency), Python (basic)
- Statistics software: SPSS, Amos, Excel
- Scientometrics software: CiteSpace, bicomb, UCINET
- Visualization software: Photoshop, Illustrator, Visio, Tableau
- Reference management software: Endnote, Zotero, NoteExpress

Languages

Mandarin Chinese (mother language), Cantonese (mother language), English

Affiliation

- International Communication Association
- Shenzhen University Big Data Lab

Interests

Football, Reading, Running