

Zhiya Zuo

PERSONAL

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RESEARCH INTERESTS

SCIENCE OF SCIENCE | SOCIAL NETWORK AND MEDIA ANALYSIS | TOPIC MODELING | DATA MINING

PROFESSIONAL EXPERIENCE

Current	Teaching Assistant at Dept. of Management Sciences University of Iowa, Iowa City, IA
SEP 2012 - JUN 2014	Research Assistant at LeVis Group Tongji University, Shanghai, China <i>Mining Traditional Chinese Medicine Data</i>
SUMMER 2013	Summer Internship: Full Stack Developer Jindengtai I.T. Co., Ltd., Shanghai, China

EDUCATION

EXPECTED 2019	PhD in INFORMATICS, University of Iowa , Iowa City, IA Subtrack: Information Science Advisor: Prof. Kang ZHAO
JUN 2010	BE in AUTOMATION, Tongji University , Shanghai, China Major: Control Science and Engineering Thesis: "HealthMgr: An Android Application for Health Self-management" Advisor: Prof. Guo-Zheng Li

PUBLICATION

- [1] Xi Wang, Zhiya Zuo, Yang Zhang, Kang Zhao, Yung-Chun Chang, and Chin-Shun Chou. "Investigating Regional Prejudice in China Through the Lens of Weibo". In: *International Conference on Social Informatics*. Springer International Publishing. 2016, pp. 500–513.
- [2] Zhiya Zuo, Xi Wang, David Eichmann, and Kang Zhao. "Research Collaborations in Multi-disciplinary Institutions: a Case Study of iSchools". In: *Proceedings of the 25th International Conference Companion on World Wide Web*. International World Wide Web Conferences Steering Committee. 2016, pp. 443–448.
- [3] Zhiya Zuo, Kang Zhao, and David Eichmann. "The state and evolution of US iSchools: from talent acquisitions to research outcome". In: *Journal of the Association for Information Science and Technology* (2016).
- [4] Sheng Sun, Zhiya Zuo, Guo-Zheng Li, and Xiaobo Yang. "Subhealth state classification with AdaBoost learner". In: *International Journal of Functional Informatics and Personalised Medicine* 4.2 (2013), pp. 167–179.

PROFESSIONAL SERVICE

CONFERENCE/WORKSHOP REVIEWER

- China Summer Workshop on Information Management (CSWIM)
- Hawaii International Conference on System Sciences (HICSS)
- International Conference on Information Systems (ICIS)
- International Conference on Smart Health (ICSH)
- Pacific Asia Conference on Information Systems (PACIS)
- International Conference on Social Computing, Behavioral-Cultural Modeling, Prediction and Behavior Representation in Modeling and Simulation (SBP-BRIMS)
- Workshop on Information Technology and Systems (WITS)
- WWW Workshop on Big Scholarly Data (BigScholar)

JOURNAL REVIEWER

- Computers in Biology and Medicine
- Journal of Operations Management

PRESENTATIONS

- “The Prevalence and Interdisciplinarity of Collaborations in Multidisciplinary Institutions – a Case Study of iSchools”, Science of Team Science Conference (SciTS), Phoenix, Arizona, 2016
- “Research Collaborations in Multidisciplinary Institutions – a Case Study of iSchools”, The Third WWW Workshop on Big Scholarly Data: Towards the Web of Scholars, Montreal, Canada, 2016

PROFESSIONAL SKILLS

Advanced: Python
Intermediate: R, Java, Weka, HTML, PostgreSQL, GIT
Novice: SQLite, LINUX, BASH, WINDOWS, L^AT_EX, CSS, JavaScript, Android

HONORS AND AWARDS

- Outstanding Student (2012 - 2013)
College of Electronic and Information Engineering (CEIE), Tongji University
- 2nd Class Scholarship (2010 - 2011 & 2012 - 2013)
CEIE, Tongji University
- 2nd prize of Undergraduate Electronic Design Contest
CEIE, Tongji University