Kangkang Qi

Eli Broad College of Business	Work Phone: (517) 355-6606
Michigan State University	Mobile Phone: (517)512-1837
BCC N204, 632 Bogue Street	Email: <u>qikang@broad.msu.edu</u>
East Lansing, MI 48824	https://broad.msu.edu/facultystaff/qikang

EDUCATION

Ph.D. in Business Administration2011 – 2016 (Expected)Michigan State UniversityEast Lansing, MIMajor: IT Management, Minor: ManagementEast Lansing, MIDissertation Title: M&A in High Technology Industry (Co-Chairs: V. Sambamurthy, A. Susarla)

M.S. in Information Systems (Cum Laude)	2009 - 2011
The University of Florida	Gainesville, FL

B.S. in Computer Science Shanghai Normal University 2005 – 2009 Shanghai, China

RESEARCH INTERESTS

- Firm Boundaries and Growth of Technology Firms
- IT Boundaries and High Tech Firm Performance
- IT Investment in Healthcare; IT and Hospital Performance (revenue management and cost structure)
- User-Generated Content (UGC) on Social Media and Online Product Review; Social Media Use and Firm Performance

WORKING PAPER

• The Effect of Mergers and Acquisitions on Product Differentiation: Evidence from IT Industry (with A. Susarla and V. Sambamurthy) – Under Preparation for Submission to *Management Science*

- Does IT Enable Revenue Management in Hospitals? (with R. Krishnan, M. Wimble and J. Heese) Under Final Preparation for Submission to *Journal of MIS*
- Diminishing or Snowballing? Exploring the Role of Online Word-of-Mouth across Product Life Stages (with Y. Wang and S. Gopinath) Under Final Preparation for Submission to *Journal of Marketing Research*
- M&A in High Technology Industry: The Effect of Strategic Intent on Acquisition Performance (with A. Susarla and V. Sambamurthy)
- Different IT Knowledge Acquisition Mechanisms and Their Impact on Firms' Efficiency and Innovativeness (with A. Susarla and D. Mani)

RESEARCH IN PROGRESS

- Examining the Alliance Formations between High Tech Firms
- IT and Cost Structure: Evidence from California Hospitals (with R. Krishnan and M. Holzhacker)
- Why Do Hospitals Invest in IT? (with R. Krishnan and V. Sambamurthy)
- CEO Narcissism and Misalignment in M&A Decision (with R. Krishnan and A. Susarla)
- Social Media Engagement and Movie Box-Office and DVD Sales (with Y. Wang)

PROCEEDINGS AND CONFERENCE PRESENTATIONS

- Qi, K., Susarla, A., Sambamurthy, V., "The Effect of Mergers and Acquisitions on Product Differentiation: Moderating Role of Internal R&D". *26th Workshop on Information Systems and Economics (WISE)*, Richardson, TX 2015
- Qi, K., "Essays on Boundaries and Growth of IT Firms". Doctoral Consortium of Thirty Sixth International Conference on Information Systems (ICIS), Fort Worth, TX 2015
- Qi, K., "Merger and Acquisitions in IT Industry". *INFORMS Annual Meeting*, Philadelphia, PA 2015
- Qi, K., Krishnan, R., Wimble, M., Heese, J. "Does IT Enable Revenue Management in Hospitals?" 6th Annual Workshop on Health IT and Economics (WHITE), Washington D.C. 2015

- Wang, Y., **Qi, K.**, Gopinath, S. "Can Lower Rating Drive Higher Demand? Exploring the Role of Online Reviews in Different Product Life Cycle Stages" *INFORMS Conference on Information Systems Technology (CIST)*, San Francisco, CA 2014
- **Qi, K.** "Client Embeddedness and Turnover Intention: Study of Software Developers" *Twentieth Americas Conference on Information Systems (AMCIS),* Savannah, GA 2014
- **Qi, K.** "Antecedents of Enterprise Social Networking Adoption: Evidences from Yammer" *SIG-ORSA Workshop "The Changing Nature of Work: Working Smarter with ICT", International Conference on Information Systems (ICIS), Milan, Italy 2013*

TEACHING INTERESTS

- Business Intelligence and Data Analytics (IBM Cognos, Hadoop, SAS)
- Business Information Systems; Introduction to MIS
- Database Management with Access, Oracle, and MS-SQL
- Object-oriented Programming (Java and C#.NET)
- Systems Analysis and Design; UML Modeling
- Spreadsheet Modeling; Linear Programming; Simulation with Arena
- Telecommunication and Networking; Information Security and Cyber Security

TEACHING EXPERIENCES

Michigan State University – Eli Broad College of Business

- Instructor: ITM 309 Business Information Systems (Undergraduate Core)
 - Summer 2013 Average Rating: 4.31 / 5.00 (Class Size: 23)
 - Summer 2014 Average Rating: 4.33 / 5.00 (Class Size: 26)
- **Teaching Assistant**: ITM 890 Topics in Social Network Analysis
 - Fall 2015
- Teaching Assistant: ITM 309 Business Information Systems
 - Fall 2011, Spring 2012, Fall 2012, Spring 2013
 - Fall 2013, Spring 2014, Fall 2014, Spring 2015 TA Coordinator
 - Spring 2015 Developed materials and lectures for online courses
- Teaching Assistant: MBA 823 Information Technology Strategy (MBA Core)

 Spring 2014

The University of Florida – Warrington College of Business Administration

- Teaching Assistant: QMB 3250 Statistics for Business Decisions
 - Fall 2010, Spring 2011

PROFESSIONAL EXPERIENCES

System Analyst (Wachovia Assistantship Position) Samuel P. Harn Museum of Art at the University of Florida

Business Analyst and Database Developer Infinite Energy

Software Development & Data Warehouse Intern Corning (Shanghai) Co., Ltd.

AWARDS

ICIS 2015 Doctoral Consortium Fellow Award AMCIS 2015 Doctoral Consortium Fellow Award Ph.D. Student Excellence in Teaching Award (2014-2015) Michigan State University Research Fellowship (2011 – present) University of Florida ISOM Excellent Student Award (2010) Shanghai Normal University Level II University Scholarship (2008)

PROFESSIONAL MEMBERSHIP

Association of Information Systems INFORMS Academy of Management

SERVICES

Volunteer, *AMCIS* (2012) Volunteer, *ICIS* (2013) Ad-hoc Reviewer, *ICIS* (2012, 2013) Ad-hoc Reviewer, *ECIS* (2013) 2009 - 2011 Gainesville, FL

2010 – 2011 Gainesville, FL

2008 – 2009 Shanghai, China