

ANQI (ANGIE) WU

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ACADEMIC EMPLOYMENT	Florida International University (FIU) College of Business, Department of Information Systems and Business Analytics <i>Assistant Professor</i>	Miami, FL 2022 - present
EDUCATION	University of Illinois Urbana-Champaign (UIUC) <i>Ph.D. in Business Administration</i> , Gies College of Business – Area : Information, Operations, Supply Chain and Analytics – Thesis : Aligning Public and Private Interests – Studies in Environment, Healthcare, and Education – Thesis Committee : Gopesh Anand , Ramanath Subramanyam , Yixin Iris Wang , Aravinda Garimella Rensselaer Polytechnic Institute (RPI) <i>M.S. in Business Analytics</i> , Lally School of Management Zhejiang University of Technology (ZJUT) <i>B.S. in Economics and Finance</i>	Champaign, IL 2016 - 2022 Troy, NY 2014 Hangzhou, China 2012
RESEARCH INTEREST	Application : Public policy and regulation ; digital platform ; public sector operations Methodology : Econometric and empirical analysis ; causal inference ; statistical learning	
PAPERS UNDER REVISION	<ol style="list-style-type: none">1. Anqi Angie Wu, Aravinda Garimella, and Ramanath Subramanyam (Equal Contribution). When Top-Down Meets Bottom-Up : How Governmental Devolution Affects Online Giving Behavior. Available on SSRN. <i>Major Revision (2nd Round)</i>, Information Systems Research (ISR). – Accepted by 2021 Hawaii International Conference on System Sciences (HICSS) Proceedings – Selected for 2020 Conference on Information Systems and Technology (CIST)2. Anqi Angie Wu and Yixin Iris Wang. The More Monitoring, the Better Quality ? Empirical Evidence from the Generic Drug Industry. Available on SSRN. <i>Major Revision</i>, Manufacturing & Service Operations Management (MSOM). – Selected for 2021 MSOM Healthcare Special Interest Group (SIG) Meeting3. Anqi Angie Wu, Aravinda Garimella, Ramanath Subramanyam, and Mehmet Eren Ahsen. Disaster Management Through Digital Platforms : Online Crowdfunding Communities Respond to the COVID-19 Pandemic. Available on SSRN. <i>Invited for Resubmission</i>, Production and Operations Management (POM). – Accepted by 2022 Hawaii International Conference on System Sciences (HICSS) Proceedings – Nominated for the Best Paper Award at 2021 Workshop on e-Business (WeB) – Selected for 2021 Workshop on Information Systems Economics (WISE)	
PAPERS UNDER REVIEW	<ol style="list-style-type: none">1. Anqi Angie Wu, Sebastian Schuetz, and Xueping Liang. Reducing the Risk of Data Breaches : Can Female Directors Make a Difference ? <i>Under Review</i>, MIS Quarterly. – Selected for 2023 AIS SIG DITE Paper Development Workshop2. Anqi Angie Wu, Qi Wu, and Sridhar Seshadri. Effects of Financial Constraints on Supply Chain Financing Choices and Operational Decisions. Available on SSRN. <i>Under Review</i>, Management Science.3. Anqi Angie Wu, Ramanath Subramanyam, and Gopesh Anand. Categorization of Environmental Sustainability Practices and Associations with Firm Performance. <i>Under Review</i>, Decision Sciences.	

4. Jingyun Hu, **Anqi Angie Wu**. Strategic Partnerships and Sales Growth : An Empirical Study on the Benefits of New Collaborations in the Livestream Market. Available on [SSRN](#). *Under Review, ISR*.
– Accepted by 2024 AMA Winter Academic Conference

WORKING PAPERS 1. **Anqi Angie Wu**, Arijit Sengupta. Consequences of Objective Scoring to Measure Accessibility of Educational Content : Evidence from a Quasi-Experimental Study. *Soon to be submitted to Journal of the Association for Information Systems (JAIS)*.
– Accepted by 2023 International Conference on Information Systems (ICIS) Proceedings

SELECTED WORKS IN PROGRESS 1. "Is It the Way to Go for a Cleaner Environment ? Lessons From Renewable Portfolio Standard", with Chunjie (Kathy) Zhao and Ramanath Subramanyam.
2. "Effects of Cloud Computing on Carbon Emissions", with Prasanna Karhade and Ramanath Subramanyam.

TEACHING **College of Business, FIU**
1. *Instructor*, Business Analytics (Undergraduate)
– 4.7/5.0 (60 students, in-person) Fall 2023
– 4.8/5.0 (36 students, in-person) Spring 2023
2. *Instructor*, Business Data Visualization and Reporting (MBA)
– 3.9/5.0 (116 students, online) Spring 2023

Gies College of Business, UIUC
1. *Instructor*, Business Analytics I (Undergraduate Core)
– 4.5/5.0 (39 students, online) ; *List of "Teachers Ranked as Excellent"* Fall 2020
2. *Instructor*, Business Analytics II : Applications in Python (Undergraduate Core)
– 3.9/5.0 (43 students, in-person & online) Spring 2020
– 4.5/5.0 (45 students, in-person) ; *List of "Teachers Ranked as Excellent"* Fall 2021

CONFERENCE AND INVITED PRESENTATIONS 1. "The More Monitoring, the Better Quality ? Empirical Evidence from the Generic Drug Industry"
– INFORMS Healthcare Conference, Toronto, Canada 2023
– POMS Annual Conference, Orlando, FL 2023
– Florida International University, Miami, FL 2022
– Carlson School of Management, University of Minnesota, Minneapolis, MN 2021
– Freeman School of Business, Tulane University, Virtual 2021
– University of Dayton, Dayton, OH 2021
– Lee Business School, University of Nevada at Las Vegas, Las Vegas, NV 2021
– INFORMS Annual Conference, Anaheim, LA 2021
– Decision Sciences Institute (DSI) Annual Conference, Virtual 2021
– MSOM Healthcare Special Interest Groups (SIG) Meeting, Virtual 2021
– POMS Annual Conference, Virtual 2021
– INFORMS Annual Conference, Virtual 2020
2. "When Top-Down Meets Bottom-Up : How Governmental Devolution Affects Online Giving Behavior"
– INFORMS Annual Conference, Indianapolis, IN 2022
– MIS Quarterly Author Workshop, Virtual 2022
– W.P. Carey School of Business, Arizona State University, Virtual 2022
– Fordham University, Virtual 2022
– Bentley University, Virtual 2022
– Baruch College, The City University of New York (CUNY), Virtual 2022
– CMU-Pitt Seminar on Information Technology & Economics (co-presenter), Virtual 2021
– Hawaii International Conference on System Sciences (HICSS), Virtual 2021
– Conference on Information Systems and Technology (CIST), Virtual 2020

	3. "Disaster Management Through Digital Platforms : Online Crowdfunding Communities Respond to the COVID-19 Pandemic" – Hawaii International Conference on System Sciences (HICSS), Virtual 2022 – Workshop on Information Systems Economics (WISE), Austin, TX 2021 – Workshop on e-Business (WeB), Virtual 2021 4. "Categorization of Environmental Sustainability Practices and Associations with Firm Performance" – POMS Annual Conference, Orlando, FL 2023 – INFORMS Annual Conference, Seattle, WA 2019 – POMS Annual Conference, Washington DC 2019 5. "Effects of Financial Constraint Relaxation on Supply Chain Financing Choices and Operational Decisions" – INFORMS Annual Conference, Phoenix, AZ 2023 – POMS Annual Conference, Orlando, FL 2023 – INFORMS Annual Conference, Indianapolis, IN 2022 – POMS Annual Conference, Virtual 2022 – University of Illinois Chicago (presented by co-author), Virtual 2022 – ESSEC ECOMFIN Webinar (presented by co-author), Virtual 2022 – POMS Annual Conference, Virtual 2021
STUDENT SUPERVISION	Eunyoung Kim, PhD Student at Florida International University (Referee and Co-Author). <i>First Placement : Mississippi State University</i> Chunjie (Kathy) Zhao, PhD Student at Clark University (Referee and Co-Author) Jingyun Hu, PhD Student at Clemson University (Committee Member and Co-Author)
SERVICES	Journal Reviewer : Management Science ; POM ; Information & Management. Conference Chair/Reviwer : INFORMS Session Chair 2021, 2022 ; CIST Coordinator 2022 ; ICIS Reviewer 2021, 2022 ; HICSS Reviewer 2022.
HONORS AND AWARDS	1. List of "Teachers Ranked as Excellent" , UIUC 2020-2021 2. Richard A. Erley Fellowship , Gies College of Business, UIUC 2020 3. "Qian Xue-Seng" Research Scholarship , Urbanology Research Center, China 2013-2014 4. Best Visualization Prize , Global Data Science Competition, Kaggle, US 2013 5. The National Scholarship , China 2012 6. First Prize Scholarship , ZJUT, China 2008-2012 7. First Prize, Academic Science and Technology Competition , China 2010-2011 8. Gold Medal, China University Basketball Association (CUBA) , Zhejiang, China 2011
PROFESSIONAL EXPERIENCE	Optcapital, LLC Charlotte, NC <i>Sr. Business and Financial Analyst</i> , Financial Modeling 2014-2016 Facts and Measures, LLC Albany, NY <i>Data Scientist</i> , Business Intelligence 2014
SKILLS AND PERSONAL	Computing Languages : Python, MATLAB, R, SQL, SAS, Stata, Visual Basic and VBA Other Analytics Tools : Tableau, IBM SPSS Modeler, IBM Cognos, Microsoft SharePoint, Microsoft Dynamic CRM, Microsoft Excel, etc. Interests and Hobbies : Basketball, Badminton, Travel, Photography, Fashion, Babysitting