



2. 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](#).  
– Accepted by 2024 AMA Winter Academic Conference
3. **Anqi Angie Wu**, Ramanath Subramanyam, and Gopesh Anand. Categorization of Environmental Sustainability Practices and Associations with Firm Performance.

- 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)
  - -/5.0 (40 students, in-person) Spring 2024
  - 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)
  - - /5.0 (60 students, online) Spring 2024
  - 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. "Effects of Financial Constraint Relaxation on Supply Chain Financing Choices and Operational Decisions" <ul style="list-style-type: none"> <li>– POMS Annual Conference, Minneapolis, MN 2024</li> <li>– Herbert Business School, University of Miami, FL 2024</li> <li>– INFORMS Annual Conference, Phoenix, AZ 2023</li> <li>– POMS Annual Conference, Orlando, FL 2023</li> <li>– INFORMS Annual Conference, Indianapolis, IN 2022</li> <li>– POMS Annual Conference, Virtual 2022</li> <li>– University of Illinois Chicago (presented by co-author), Virtual 2022</li> <li>– ESSEC ECOMFIN Webinar (presented by co-author), Virtual 2022</li> <li>– POMS Annual Conference, Virtual 2021</li> </ul>
	4. "Disaster Management Through Digital Platforms : Online Crowdfunding Communities Respond to the COVID-19 Pandemic" <ul style="list-style-type: none"> <li>– POMS Annual Conference, Minneapolis, MN 2024</li> <li>– Hawaii International Conference on System Sciences (HICSS), Virtual 2022</li> <li>– Workshop on Information Systems Economics (WISE), Austin, TX 2021</li> <li>– Workshop on e-Business (WeB), Virtual 2021</li> </ul>
	5. "Categorization of Environmental Sustainability Practices and Associations with Firm Performance" <ul style="list-style-type: none"> <li>– POMS Annual Conference, Orlando, FL 2023</li> <li>– INFORMS Annual Conference, Seattle, WA 2019</li> <li>– POMS Annual Conference, Washington DC 2019</li> </ul>
PHD STUDENT SUPERVISION	Eunyoung Kim, Florida International University 2024 (Referee and Co-Author). <i>Initial Placement : Mississippi State University</i> Chunjie (Kathy) Zhao, Current Student at Clark University (Referee and Co-Author) Jingyun Hu, Current Student at Clemson University (Committee Member and Co-Author)
SERVICES	<b>Journal Reviewer</b> : Management Science ; POM ; Information & Management. <b>Conference Chair/Reviwer</b> : INFORMS Session Chair 2021, 2022 ; CIST Coordinator 2022 ; ICIS Reviewer 2021, 2022 ; HICSS Reviewer 2022.
HONORS AND AWARDS	1. <b>List of "Teachers Ranked as Excellent"</b> , UIUC 2020-2021 2. <b>Richard A. Erley Fellowship</b> , Gies College of Business, UIUC 2020 3. <b>"Qian Xue-Seng" Research Scholarship</b> , Urbanology Research Center, China 2013-2014 4. <b>Best Visualization Prize</b> , Global Data Science Competition, Kaggle, US 2013 5. <b>The National Scholarship</b> , China 2012 6. <b>First Prize Scholarship</b> , ZJUT, China 2008-2012 7. <b>First Prize, Academic Science and Technology Competition</b> , China 2010-2011 8. <b>Gold Medal, China University Basketball Association (CUBA)</b> , Zhejiang, China 2011
PROFESSIONAL EXPERIENCE	<b>Optcapital, LLC</b> Charlotte, NC <i>Sr. Business and Financial Analyst</i> , Financial Modeling 2014-2016  <b>Facts and Measures, LLC</b> Albany, NY <i>Data Scientist</i> , Business Intelligence 2014
SKILLS AND PERSONAL	<b>Computing Languages</b> : Python, MATLAB, R, SQL, SAS, Stata, Visual Basic and VBA <b>Other Analytics Tools</b> : Tableau, IBM SPSS Modeler, IBM Cognos, Microsoft SharePoint, Microsoft Dynamic CRM, Microsoft Excel, etc. <b>Interests and Hobbies</b> : Basketball, Ice Skating, Travel, Photography, Fashion, Babysitting