STACEY (SO YEOUN) CHOY, AICPA

⊠ choys@illinois.edu

SSRN Author Page \diamond Google Scholar \diamond Personal Website

ACADEMIC POSITIONS

· Gies College of Business, University of Illinois Urbana-Champaign, U.S.A. Instructor of Department of Accountancy

2024 - 2025

Assistant Professor of Department of Accountancy

2025- (Expected)

EDUCATION

· Rotman School of Management, University of Toronto, Canada Doctor of Philosophy, Accounting 2024

· Seoul National University, Korea

Master of Science, Accounting

2019

Bachelor of Business Administration & Arts in Economics (Summa Cum Laude)

2017

PUBLICATION

- · Choy, S., Jiang, S., Liao, S., Wang, E. (2024). Public environmental enforcement and private lender monitoring: Evidence from environmental covenants. Journal of Accounting and Economics, 77(2-3), 101621. [Print] [SSRN]
 - Media Mention: Harvard Law School Forum

WORKING PAPERS

- · Are Quiet Periods Quiet? Evidence from Pre-earnings Announcement Quiet Periods (solo-authored)
 - KAAPA Best Paper Award
- · Private Communication between Managers and Financial Analysts: Evidence from Taxi Ride Patterns in New York City (with Ole-Kristian Hope) [SSRN]
 - Media Mention: Bloomberg, Columbia Law School Blue Sky Blog, Oxford Business Law Blog, National Affairs, Rotman Magazine, and ARN Financial Accounting eJournal
 - Presentations: CAAA, CICF, AAA, UT Austin PhD Student Symposium, CFEA, HARC[†], FARS, TD MDAL, University of Toronto, University of Bristol, Seoul National University, University of Calgary, McGill University, University of Waterloo, USC[†], Villanova-Lehigh University[†], McGill Accounting Research Conference[†]
- · Debtholder-Focused Investor Communication and Out-of-Court Public Debt Restructuring (with Christine Liu and Dushyantkumar Vyas) [SSRN]
 - Presentations: Harvard-Wharton Insolvency and Restructuring Conference (scheduled), Bayes Analyst Research Conference[†], CAAA, HFAC, AAA, University of Manchester[†]
- · Analyst Consensus Recommendation and Retail Investor Trading: Evidence from Regression Discontinuity Designs (with Albert Mensah and Franco Wong)

^{†:} presented by co-author(s)

TEACHING & TA EXPERIENCES

· Instructor, Rotman School of Management, University of Toronto

- (BBA Core) RSM 222: Management Accounting

Summer 2022

- Course evaluation: 4.8 / 5.0 (department average: 4.2)
- Instructor evaluation: 4.8 / 5.0 (department average: 4.4)

· Teaching Assistant, Rotman School of Management, University of Toronto

(MBA Elective) Business Analysis and Valuation (MBA Elective) Financial Distress & Insolvency (MBA Core) Financial Accounting and Reporting (BBA Elective) Financial Distress & Insolvency	2023		
	2023 2020-2022 2022		
		- (BBA Elective) Financial Statement Analysis and Valuation	2022
		- (BBA Elective) Data Analytics with Financial Accounting Information	2021

CONFERENCE & WORKSHOP ATTENDANCES

. 2024

- Disclosure, Information Sharing, and Secrecy (Presenter)

. 2023

- Disclosure, Information Sharing, and Secrecy (Discussant), University of Toronto (Presenter), Rotman CPA Ontario Centre for Accounting Innovation Research Conference, McGill Accounting Research Conference, Canadian Academic Accounting Association Conference (Presenter × 2 Papers & Discussant), AAA-Deloitte Foundation-J Michael Cook Doctoral Consortium (Presenter), Haskayne and Fox Accounting Conference (Presenter & Discussant), American Accounting Association Annual Meeting (Presenter), Contemporary Accounting Research Conference, Korean American Accounting Professors Association PhD Conference (Presenter, Best Paper Award)

. 2022

- Financial Accounting and Reporting Section (Presenter × 2 Papers), TD Management Data and Analytics Research Round Table (Presenter), BEAR Research Treat (Presenter), Rotman CPA Ontario Centre for Accounting Innovation Research Conference

· 2021

- Canadian Academic Accounting Association Conference (Presenter & Discussant), China International Conference in Finance (Presenter), American Accounting Association Annual Meeting (Presenter), Salem PhD Student Symposium: Financial Market Research and Policy Developments (Presenter), Pacific Basin Finance, Economics, Accounting and Management (Presenter & Discussant), Financial Management Association Annual Meeting (Presenter), Rotman Accounting Research Conference, Center for Accounting Research and Education Conference, Contemporary Accounting Research Conference, Conference on Financial Economics and Accounting (Presenter), Rotman CPA Ontario Centre for Accounting Innovation Research Conference, University of Bristol (Presenter), Seoul National University (Presenter), University of Calgary (Presenter), McGill University (Presenter), University of Waterloo (Presenter)

· 2020

- International Accounting Section Midyear Meeting (Discussant), Accounting and Economics Society Summer School, University of Toronto (Presenter)

2019

- Rotman Accounting Research Conference, American Accounting Association Annual Meeting (Presenter)

REVIEWER EXPERIENCE

Contemporary Accounting Research	202.
American Accounting Association Annual Meeting	2021, 2022, 202
Canadian Academic Accounting Association Conference	2021, 202
Financial Accounting and Reporting Section (Excellence in Reviewing Award)	2021, 202
Hawaii Accounting Research Conference	202
AWARDS AND GRANTS	
FARS Excellence in Reviewing Award	202
BEAR's Behaviourally Informed Organizations grants (\$5,000)	202
TD Management Data and Analytics Lab grants (\$5,000)	202
Michael Lee-Chin Family Institute for Corporate Citizenship grants (\$7,500)	202
PROFESSIONAL CERTIFICATION & SERVICE	
Certified Public Accountant (Washington State)	2022-Presen
Advisory Board Member of TD Management Data and Analytics Lab	2021-202
Rotman PhD Programs Committee Student Representative	2022-202
Elected Co-president of Rotman PhD Association	2021-202
WORK EXPERIENCE	
Truston Asset Management, Hedge Fund, Korea	201
SCHOLARSHIPS	
University of Toronto Fellowship	2019-202
Doctoral Fellowship, Korea Foundation for Advanced Studies	2019-202
Graduate Fellowship, Kwanjeong Educational Scholarship	2017-201
Undergraduate Fellowship, Bang Ilyoung Foundation Scholarship	2012-201
LANGUAGE & TECHNICAL SKILLS	

Language Proficiency Computational Skills English, Korean, French (DELF B2, Elementary) R, Python, SAS, STATA