YANG YI

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Simon Business School, University of Rochester, Rochester, NY 14627

EDUCATION

Simon Business School, University of Rochester — July 2020 – Present
Ph.D. in Business Administration (pre-candidacy) — *Rochester, NY*

School of Finance, Renmin University of China — June 2020
M.A. in Finance — *Beijing, China*

University of California, Davis — August – December 2019
Visiting Student — *Davis, CA*

School of Finance, Renmin University of China — June 2018
B.A. in Finance, B.S. in Mathematics — *Beijing, China*

Copenhagen Business School — January – June 2017
Exchange Student — *Copenhagen, Denmark*

RESEARCH INTERESTS

Corporate finance, decision theory

WORKING PAPER

**Holding Cash for Corruption? Evidence from China's Anti-corruption Campaign
Economic Policy Uncertainty and Corporate Risk-Taking**, with Yulin Chen, Changyun Wang,
and Jianyu Zeng

RESEARCH EXPERIENCE

School of Finance, Renmin University — 2016 – 2020
Research Assistant — *Beijing, China*

· Prof. Shunming Zhang's project on asset allocation under ambiguity
· Prof. Mo Liang's project on machine learning
· Prof. Changyun Wang's project on momentum in China stock market
· Project on financial technology at the International Monetary Institute

Graduate School of Management, UC Davis — 2019
Research Assistant — *Davis, CA*

· Prof. Ayako Yasuda's project on venture capital valuation

TEACHING EXPERIENCE

Simon Business School, University of Rochester — Fall 2021
Teaching Assistant

· M.S. Corporate Finance
· M.B.A. Capital Budgeting and Corporate Objectives

School of Finance, Renmin University — 2017, 2019
Teaching Assistant

· Graduate Financial Economics
· Undergraduate Econometrics I, II (Lab)

HONORS

Ph.D. Fellowship, University of Rochester	Present
Presidential Scholarship, Renmin University	2017, 2020
Merit Student Scholarship, Renmin University	2015 – 2019
Industry Scholarship (Jingdong, Samsung, Agricultural Bank of China)	2016, 2017, 2019
First Prize in China Mathematical Contest in Modeling	2016
Outstanding Achievement in Undergraduate Research, Renmin University	2016

SKILLS

Computer Skills	Stata, R, Python, MatLab, SAS, C/C++, LaTeX
Languages	Mandarin Chinese (native), English (fluent)