

# Bianca Huan He

+1 (607) 379-8832 | [bianca.he@chicagobooth.edu](mailto:bianca.he@chicagobooth.edu) | [www.biancahe.net](http://www.biancahe.net)

## Education

2020 – Present	University of Chicago, Booth School of Business Ph.D. in Finance M.B.A.
2014 – 2018	Cornell University B.A., Economics and Statistics, Minor in Business <i>magna cum laude</i>

## References

Amir Sufi Booth School of Business University of Chicago <a href="mailto:amir.sufi@chicagobooth.edu">amir.sufi@chicagobooth.edu</a>	Yueran Ma Booth School of Business University of Chicago <a href="mailto:yueran.ma@chicagobooth.edu">yueran.ma@chicagobooth.edu</a>
Raghuram G. Rajan Booth School of Business University of Chicago <a href="mailto:raghuram.rajan@chicagobooth.edu">raghuram.rajan@chicagobooth.edu</a>	Steve Kaplan Booth School of Business University of Chicago <a href="mailto:skaplan@uchicago.edu">skaplan@uchicago.edu</a>

## Prior Work Experience

2018 – 2020	Fama-Miller Center for Research in Finance, Chicago Booth <i>Research Assistant for Professors Yueran Ma, Lubos Pastor, Amir Sufi, Michael Weber</i>
Summer 2017	NERA Economic Consulting <i>Antitrust team</i>
Summer 2016	Guotai Junan Securities <i>M&amp;A Intern</i>
2015 - 2016	Cornell Institute for China Economic Research <i>Research Assistant</i>

## Working Papers

### Financing Intangibles

Awarded MFA Outstanding PhD Student Paper Award 2025, The Kuldeep Shastri EFA Outstanding Doctoral Student Paper 2024, Runner-up

### Investing in Customer Capital (with Lauren Monstrom and Amir Sufi)

NBER Working Paper w33171

### Unveiling Intangibles

Awarded the Liew Fama-Miller Fellowship (best second-year paper award)

## Selected Awards, Fellowships and Grants

2025	Stevens Doctoral Program Research Grant MFA PhD Student Travel Grant
2023	Fama-Miller Research Professional Development Fellowship John and Serena Liew Fellowship Fund Princeton Initiative Travel Grant
2022	Fama-Miller Research Grant I (joint with Prof. Eric Zwick) Fama-Miller Research Grant II Booth PhD Student Research Grant Ewing Marion Kauffman Foundation Travel Grant
2021	CRSP Summer Paper Award
2020 – Present	Booth Doctoral Fellowship, Chicago Booth
2016	Hatfield Undergraduate Research Fellowship

#### **Seminars and Conference Presentations** (\* indicates scheduled, † indicates by coauthors)

2025	NBER Corporate Finance Spring 2025*†, WFA*†, Columbia GSB†, Harvard Business School†, the Federal Reserve Bank of Richmond†, the Federal Reserve Bank of Chicago†, the Mitch Daniels School of Business at Purdue University†, USC Marshall†, University of Chicago Booth School of Business†, MFA, Econ Dynamics & Financial Markets Group, Amir Sufi PhD Working Group×2, Chicago Booth Brownbag, CCSRG
2024	37th Australasian Finance and Banking Conference, 2nd Women in Central Banking at the Dallas Fed, ESSFM Gerzensee 2024 (night session), NFA 2024, EFA 2024, SWFA 2024, UChicago Yiran Fan Memorial Conference (poster), Chicago Booth Brownbag, Lars PhD Working Group, Amir Sufi PhD Working Group×2, Econ Dynamics & Financial Markets Group, CCSRG
2023	FMA 2023, Boca Corporate Finance and Governance Conference, CAFM (doctoral consortium session), Firms and Contract Working Group, Chicago Booth Brownbag×2, Amir Sufi PhD Student Working Group, CCSRG×2
2022	FMA 2022 (discussant), Chicago Booth Brownbag

#### **Teaching Experience** (\* indicates scheduled)

Corporate Finance (EMBA), TA for Yueran Ma	Spring 2025*
Corporate Finance II (Finance PhD core), TA for Amir Sufi	Winter 2024, 2025
Entrepreneurial Finance and Private Equity (MBA), TA for Steve Kaplan	Autumn 2023, 2024
Entrepreneurial Finance: Private Equity (EMBA), TA for Per Strömberg	Summer 2024
Corporate Finance (EMBA), Student Tutor	Spring, Summer 2023
Corporate Finance (MBA), TA for Anil Kashyap	Winter 2023

#### **Professional Service**

Standing Committee on PhD Climate	2024-2025
Firms and Contracts Working Group Student Organizer	2023
Booth PhD Program Student Advisory Committee Advisor	2022-2023
CCSRG Co-Organizer	2022-2023
Chicago Booth Brownbag Co-Organizer	2022-2023
PhD Student Mentor	2022

### **Other Skills and Interests**

*Programming Languages:* R, Python, SQL, Matlab  
*Software:* LaTeX, Stata, SAS, Lyx  
*Hobbies:* Tennis, Skiing, Sailing, Gardening  
*Foreign Languages:* Native speaker in Chinese, basic Japanese