Jiaqi (Jacky) Zheng

Saïd Business School, University of Oxford Email: jiaqi.zheng@sbs.ox.ac.uk Homepage: jiaqizheng.org

Education

University of Oxford

DPhil (PhD) in Finance

Vrije Universiteit Amsterdam and Tinbergen Institute
Msc in Economics (Finance Track) (with Distinction)

Tongji University

MEng in Transportation Engineering

Research Interests

Corporate Governance, Corporate Finance, Corporate Social Responsibility

Working Papers (* presented by co-authors)

Public Policy and Private-Sector Prosocial Motives: The Case of Greenhouse Gas Emissions (JMP)

Abstract: Do public policies potentially crowd out private-sector prosocial motives and actions aimed at similar goals? Examining the adoption of emissions reduction targets by certain U.S. states, I find that firms in these states experience reduced shareholder pressure post-treatment, as indicated by fewer emission-related shareholder proposals and lower support rates. These state-level targets appear ineffective in lowering corporate emissions. These findings suggest that public interventions may unintentionally weaken private-sector prosocial motives, thereby counteracting their intended effects. Methodologically, I highlight that treatment effect analyses using log-transformed outcome variables estimate the average percentage change across entities, whereas non-transformed variables capture the level change.

Presented at: 2024 JARS (scheduled) and University of Oxford (scheduled)

Powerful CEOs in Uncertain Times: Survival of the Fittest

Abstract: Contrary to the conventional focus on the costs of excessive CEO power, this study investigates whether powerful CEOs are beneficial and desirable under uncertainty. The evidence shows that powerful CEOs have a lower dismissal rate in uncertain times. As they exhibit better performance but no increased compensation, powerful CEOs are likely retained optimally for their effectiveness rather than by entrenched power. To mitigate endogeneity concerns surrounding CEO power, this paper utilizes the onset of COVID-19 pandemic as an unanticipated sudden spike in uncertainty, during which CEO power is unlikely to adjust swiftly to external conditions due to stickiness. The study proposes two potential mechanisms explaining why powerful CEOs are more effective under uncertainty: their willingness to share information with the board and their capability to take swift action. Overall, this study challenges the view that CEO power is always manipulative and detrimental.

Presented at: 2024 AEA, 2023 AFA Poster, and University of Oxford (Best PhD Paper Award)

Equity-Based Compensation and the Timing of Share Repurchases: The Role of the Corporate Calendar (with Ingolf Dittmann, Amy Yazhu Li, and Stefan Obernberger)

Abstract: We examine whether CEOs use share repurchases to sell their equity at inflated prices. We document that share repurchases, just like equity-based compensation, are affected by the corporate calendar—the firm's schedule of earnings announcements and insider trading restrictions. The corporate calendar can fully explain why share repurchases and equity-based compensation coincide. The alignment with the corporate calendar is stricter in firms with strong internal governance or high external monitoring. When CEOs sell equity, firms are actually less likely to repurchase. Our findings reconcile earlier studies and highlight the importance of the corporate calendar for the timing of share repurchases.

Presented at: 2023 NFA, 2023 E(uropean)FA, 2023 Erasmus Corporate Governance Conference, 2023 AFA*, 2022 SFS Asia-Pacific*, 2022 German Finance Association Meeting*, 2022 AAA*, Erasmus University Rotterdam*, University of Amsterdam*, and University of Oxford

Featured in: Harvard Law School Forum on Corporate Governance

Teaching Experience

University of Oxford	
Corporate Finance, MSc Financial Economics	2023
Final Integrative Assignment, Executive Diploma in Financial Strategy	2023
Financial Analysis, BA in Economics & Management	2022
Research Internships, UNIQ+ (Undergraduate students from under-represented and disadvantaged backgrounds)	2021
The Business of Big Data, MBA	2020
Grants, Awards, and Honors	
EFA PhD Student Travel Grant, European Finance Association	2023
AFA PhD Student Travel Grant, American Finance Association	2023
Best PhD Paper Award in Finance, Saïd Business School, University of Oxford	2023
Conference Travel Grant, Saïd Business School, University of Oxford	2022
Full Calcalanda Hairanaitea of Outand	2019
Full Scholarship, University of Oxford	2019
TECT Research Grant, Templeton Education and Charity Trust	2019
• •	

Skills and Interests

Software: Python, Stata, R, MATLAB

Languages: Chinese (native), English (fluent) Interests: Rowing, Classical Singing, Travelling

References

Renée Adams	Thomas Noe
Professor of Finance	Ernest Butten Professor of Management Studies
Saïd Business School, University of Oxford	Saïd Business School, University of Oxford
renee.adams@sbs.ox.ac.uk	thomas.noe@sbs.ox.ac.uk
Joel Shapiro	Ingolf Dittmann
Professor of Financial Economics	Professor of Corporate Governance and Managerial
Saïd Business School, University of Oxford	Accounting
joel.shapiro@sbs.ox.ac.uk	Erasmus School of Economics, Erasmus University
	Rotterdam
	dittmann@ese.eur.nl