

# Yanlin Bao (包岩霖)

Email: ylbao.2022@pbs.smu.edu.sg  
Phone: +65 90062150  
Website: www.ylbao.dev

Last update: June 2024  
Lee Kong Chian School of Business  
Singapore Management University  
50 Stamford Road, 178899, Singapore

## Education

---

<b>Singapore Management University</b> PhD in Business (Finance)	<i>2022 - 2027 (Expected)</i>
<b>Hong Kong University of Science and Technology</b> MSc in Financial Technology	<i>2021 - 2022</i>
<b>Nankai University</b> BBA in Financial Management	<i>2017 - 2021</i>

## Research Interests

---

Behavioral Finance, Climate Finance, FinTech, Information in Financial Markets

## Working Papers

---

**The Surprising Green Performance of Retail Investors: A New (Behavioral) Channel**  
with *Sumit Agarwal, Pulak Ghosh, Hong Zhang, and Jian Zhang*

**Abstract:** Contrary to the prevailing wisdom that green investors willingly accept lower returns for sustainable investment, our analysis of account-level data from a major Indian bank indicates the opposite. We find that investors with a higher proportion of green stocks in their portfolios achieve superior risk-adjusted returns. To explain this surprising observation, we hypothesize—and empirically verify—that green investments may help investors mitigate behavioral bias, such as the disposition effect and under-diversification. Tests utilizing abnormal temperatures as exogenous shocks support a causal interpretation. Our results suggest a novel behavioral channel for nonpecuniary green preferences to shape investor welfare.

## Presentations

---

2024 SMU Brown Bag, SMU Finance Summer Research Camp

## Honors and Awards

---

SMU Research Scholarship	<i>2022 - 2026</i>
Global Nankai Scholarship	<i>2019</i>
Academic Excellence Scholarship	<i>2018, 2019</i>
Academic Progress Scholarship	<i>2019</i>

## Teaching Experience

---

<b>Teaching Assistant</b>	<i>Singapore Management University</i>
FNCE 210 International Finance	<i>2024</i>
FNCE 305 Analysis of Derivative Securities	<i>2023</i>
FNCE 6049 Advanced Fixed Income and Derivatives Analysis	<i>2023</i>
FNCE 102 Financial Markets and Investments	<i>2023</i>

## Language and Skills

---

**Language:** Chinese (Native), English (Fluent)  
**Programming:** Python, R, Stata, SAS, L<sup>A</sup>T<sub>E</sub>X