

**EDUCATION**      **Department of Economics, National University of Singapore**      Singapore  
*Ph.D. in Economics*      2019 - 2023  
 • Advisor: Prof. Jordan Roulleau-Pasdeloup

**RESEARCH INTERESTS**      • Macroeconomics, Asset Pricing

**PUBLICATIONS**

1. Nie, H., Yao, J., & Wang, H. (2025). The real cost channel and the Phillips Curve for China. *Economics Letters*, 247, 112160.
2. Liu, H., Nie, H., Sang, D., Wang, Y., & Zhang, X. (2025). Optimizing green subsidy policies for decarbonization in Southeast Asia's real estate sector. *Energy Economics*, 108372.
3. Nie, H. (2024). Government spending multipliers with the Real Cost channel. *Macroeconomic Dynamics*, 28(4), 791-812.
4. Meng, J., Mo, B., & Nie, H. (2023). The dynamics of crude oil future prices on China's energy markets: Quantile-on-quantile and causality-in-quantiles approaches. *Journal of Futures Markets*, 43(12), 1853-1871. (Among top 10 most-cited papers published by the journal in 2023)
5. Nie, H., & Roulleau-Pasdeloup, J. (2023). The promises (and perils) of control-contingent forward guidance. *Review of Economic Dynamics*, 49, 77-98.
6. Jiang, Y., Wu, L., Tian, G., & Nie, H. (2021). Do cryptocurrencies hedge against EPU and the equity market volatility during COVID-19? New evidence from quantile coherency analysis. *Journal of International Financial Markets, Institutions and Money*, 72, 101324.
7. Jiang, Y., Nie, H., & Monginsidi, J. Y. (2017). Co-movement of ASEAN stock markets: New evidence from wavelet and VMD-based copula tests. *Economic Modelling*, 64, 384-398. (Among most cited papers 2017-2021)

**PROJECTS**

**Effectiveness of Monetary Policy with the Real Cost Channel in China**  
*National Natural Science Foundation of China (NSFC)*      2025.01 - 2027.12

**Transmission and Effectiveness of Structural Monetary Policy Based on Green Credit**  
*Ministry of Education Humanities and Social Science Fund*      2025.01 - 2027.12

**AWARDS AND HONORS**

- **Best Paper Award**, 21st Annual Conference of China Finance      2024
- **Outstanding Young Talent**, Wuhan Talent Plan      2024
- **Outstanding Self-financed Students Abroad**, China Scholarship Council      2023

**SKILLS**

**Languages:** Chinese, English.

**Programming:** Python,  $\text{\LaTeX}$ , MATLAB.