

# Feng Zhang



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## Research Interests

Tax and Finance Performance Evaluation; Policy Effect Measurement;  
Tax and Finance Theory and Policy

## Education Background

Highest Degree & Major  
Ph.D. in Economics

Optional  
Chinese Academy of Fiscal Sciences

## Academic Positions & Professional Titles

Assistant Professor, Chinese Academy of Fiscal Sciences, 2021–Present

## Academic Honors & Awards

First Prize for Outstanding Paper, Ministry of Finance of the People's Republic of China, 2023

First Prize for Outstanding Policy Research Report, Ministry of Finance of the People's Republic of China, 2024

Principal Investigator, National Social Science Fund of China (General Program), 2025

## Editorial & Reviewer Experience

- Fiscal Science, Anonymous Reviewer, 2022–Present
- Price Theory & Practice, Anonymous Reviewer, 2020–Present

## Representative Publications

### Key Publications

- Zhang et al., 2024. “Comparative Analysis of Pension Reform between the Bush Administration and Rister Government: A New Institutional Economics Perspective,” *Fiscal Science*, Vol. 9, No. 9, pp. 112–125. (CSSCI)
- Zhang et al., 2023. “Digital Investment, Green Technology Innovation, and Green Export Upgrading—Empirical Evidence from China's Manufacturing Industry,” *Inquiry into Economic Issues*, Vol. 9, No. 9, pp. 131–149. (CSSCI)
- Zhang, F., 2023. “Impact of City-County Merger on Urban Economic Resilience,” *Public Finance Research*, Vol. 3, No. 3, pp. 63–77. (CSSCI)
- Zhang, F., 2022. “Fiscal Transparency and Efficiency of Government Health Spending,” *Price Theory & Practice*, Vol. 12, No. 12, pp. 121–129. (CSSCI)

## **Research Grants**

- Principal Investigator, Research on Pension Security for the Floating Population in Beijing, Beijing Municipal Bureau of Finance, Grant No. 202101, 2021.07–2022.06.
- Co-Investigator, Measurement and Comparative Study of Institutional Transaction Costs in China's Regional Development, Hubei Provincial Social Science Fund (Post-funded General Program), Grant No. 2021170, 2020.01–2022.01.
- Co-Investigator, Mechanisms and Paths through Which the Digital Economy Reshapes the Export Competitiveness of China's Manufacturing Industry, National Social Science Fund of China (General Program), Grant No. 21BJL067, 2021.09–2026.09.
- Principal Investigator, Research on Aging Trend Forecasting Based on AI Scenario Simulation and Fiscal Sustainability Governance Mechanisms for Pension Systems, National Social Science Fund of China (General Program), Grant No. 25JYB04929, 2025.09–Present.