

Boxia Xu



E-mail:boxia.xu@wmich.edu

Research Interests

Social security and pension systems, International cooperation and public policy, Dynamic economic modeling and evaluation

Education Background

Highest Degree & Major

Western Michigan University (USA), Ph.D. in Applied Economics, 2025

Optional

Zhongnan University of Economics and Law (China), Ph.D. in Western Economics, 2025

Academic Positions & Professional Titles

- Program Manager, College of Education and Human Development, Western Michigan University, USA, January 2026 – Present
- President and Director of Economic and Policy Research, Eagle Wings Global, USA, August 2025 – Present

Academic Honors & Awards

The study “Impact of Rural-Urban Migration on China's Pension Insurance System” was awarded and exhibited at the Seventeenth Annual Research, Innovation, and Creative Scholarship Graduate Student Poster Day at Western Michigan University in 2024.

Editorial & Reviewer Experience

- Associate Editor, Journal of Financial and Economic Dynamics, 2025 – Present
- Peer Reviewer, Journal of Financial and Economic Dynamics, 2025 – Present

Representative Publications

Key Publications

- Xu et al., 2025. “Dynamic Evaluation and Differential Analysis of Integrated Urban-Rural Pension Policy Effects: Evidence from Economic Regions and Population Characteristics,” Inquiry into Economic Issues, February 2025. (In Chinese)
- Xu B, Zhu D. 2019. “Study on PPP Cooperation Mode in Infrastructure Construction between China and the Philippines”. Chinese Finance, May 2019. (In Chinese)
- Xu B, Zhang F. 2018. “Prospect Analysis of China's Participation in Philippine Infrastructure Construction under PPP Model”. Time Finance, October 2018. (In Chinese)
- Xu B, Zhang F. 2018. “Local Government Bond Credit Rating Problems and Suggestions”. China Finance, July 2018. (In Chinese)

- Xu B, Zhang F. 2017."German Government Debt at All Levels of the 'Debt Brake' System and Its Policy Implications," Chinese Finance, December 2017. (In Chinese)

Research Grants

- The research project "Scenario-Based AI Simulation of Aging Trends and Governance Mechanisms for the Fiscal Sustainability of Pension Systems" was approved as a General Project funded by the National Social Science Fund of China in 2025.