

Federal Reserve Bank of Kansas City
Research Department
1 Memorial Drive
Kansas City, MO 64198

Phone: (816) 881-2255
Fax: (816) 881-2199
E-mail: Jun.nie@kc.frb.org

EMPLOYMENT

Senior Economist, Research Department, Federal Reserve Bank of Kansas City, September 2014 – present
Economist, Research Department, Federal Reserve Bank of Kansas City, June 2009 – August 2014

EDUCATION

Ph.D. in Economics, New York University, 2009
Primary Advisor: Thomas J. Sargent
M.A. in Economics, New York University, 2007
B.A. in Economics, Wuhan University, China, 2001
B.S. in Mathematics, Wuhan University, China, 2001

RESEARCH INTERESTS

Macroeconomics; Labor Economics; International Economics

PUBLICATIONS

1. *Sticky Information Diffusion and the Inertial Behavior of Durable Consumption* (with Yulei Luo and Eric R. Young), ***Journal of European Economic Association***, forthcoming
2. *Model Uncertainty and Intertemporal Tax Smoothing* (with Yulei Luo and Eric R. Young) ***Journal of Economic Dynamics and Control***, **45**, 289-314, 2014
3. *Robust Control, Informational Frictions, and International Consumption Correlations* (with Yulei Luo and Eric R. Young), ***European Economic Review***, **67**, 1-27 (Lead Article), 2014
4. *Economic Growth in Foreign Regions and U.S. Export Growth* (with Lisa Taylor) ***Economic Review***, Second Quarter 2013, page 31-68, Federal Reserve Bank of Kansas City
5. *Model Uncertainty, State Uncertainty, and State-space Models* (with Yulei Luo and Eric R. Young). ***State-Space Models: Applications in Finance and Economics***, Wu, Shu and Yong Zeng (eds.), 2013, Springer Press
6. *Robustness, Information-Processing Constraints, and the Current Account in Small Open Economies* (with Yulei Luo and Eric R. Young). ***Journal of International Economics***, **2012**, **88(1)**, 104-120
7. *Would Active Labor Market Policies Help Combat High U.S. Unemployment?* ***Economic Review***, Third Quarter 2011, pages 35-69, Federal Reserve Bank of Kansas City

WORKING PAPERS

8. *Human Capital Dynamics and the U.S. Labor Market* (with Lei Fang), Federal Reserve Bank of Kansas City Working Paper 13-10
9. *Wealth Distribution with State-Dependent Risk Aversion* (with Rong-wei Chu and Bei Zhang), Federal Reserve Bank of Kansas City Working Paper 13-09
10. *Training or Search? Some Evidence and an Equilibrium Model* (Job Market Paper), Federal Reserve Bank of Kansas City Working Paper 10-03

PROJECTS

- “Short-Run and Long-Run Effect of Training in a Search Model with Human Capital” Institute for Employment Research (IAB), Federal Employment Agency (BA), Germany, June 2007 – May 2009, (with Thomas J. Sargent)

RESEARCH AND OTHER EMPLOYMENT EXPERIENCE

- Visiting Scholar, Research Department, Federal Reserve Bank at Atlanta, summer 2008
- Instructor, Department of Economics, NYU, 2007-2008

PRESENTATIONS

- **2013:** National University of Singapore, Hong Kong Monetary Authority, Midwest Macro Meetings, NYU Economics Alumni Conference
- **2012:** AEA Meetings (Chicago) , Midwest Macro Meetings (Spring, Fall)
- **2011:** 19th Symposium of SNDE, Midwest Macro Meetings, NYU Economics Alumni, Labor Market Institutions and the Macroeconomy (Germany), 17th International Conference on Computing in Economics and Finance, FRB System International Meeting (Atlanta Fed), SHUFE, FRB of Kansas City
- **2010:** FRB System Macro Meeting (Boston Fed), Western Economic Association, FRB of Kansas City
- **2009:** Fed System Macro Meeting (Baltimore), Midwest Macroeconomics Meetings, FRB of Kansas City, Hong Kong University, Carleton University,
- **2008:** NYU (Macro Lunch Seminar), FRB of Atlanta

TEACHING EXPERIENCE

Instructor, New York University

- Intermediate Macroeconomics, spring 2008
- Statistics, 2007-2008

Instructor, Institute for Advanced Studies, Wuhan University, China

- Macroeconomics, summer 2006
- Topics on Advanced Macroeconomics (Graduate Level), summer 2006
- Microeconomic Theory, 2002-2003
- Game Theory, summer 2002

Teaching Assistant, New York University

- Macroeconomics II (PhD core course), spring 2006
- Microeconomics, fall 2008
- Intermediate Macroeconomics, spring 2007
- Statistics, 2004-2006

COMPUTER SKILLS

- Fortran 90, Matlab, Mathematica, Stata, SPSS, Excel, Minitab
- Latex, Scientific Workplace