

Gang Zhang

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Position

Assistant Professor, Cheung Kong Graduate School of Business, July 2018 –

Past Position

Dissertation Intern, Federal Reserve Bank of Kansas City, June 2017 – August 2017
Research Fellow, Inter-American Development Bank, August 2011 – July 2012
Associate Researcher, Triangle Census Research Data Center, June 2010 – May 2011

Education

Ph.D. Economics, University of Virginia, May 2018
M.A. Economics, University of Virginia, May 2017
M.A. Economics (Terminal Master's Degree Program), Duke University, May 2010
B.S. Economics, Zhejiang University, June 2008

Research

Research Interests: Macroeconomics and International Macroeconomics

Peer-Reviewed Journal Articles

1. Mukoyama, Toshihiko, and G. Zhang. Jobs Before College Completion and Career Building of Young Workers Through Job Switching. *forthcoming, Macroeconomic Dynamics*
2. Hausmann-Guil, Guillermo, E. van Wincoop and G. Zhang (2016). The Great Recession: Divide between Integrated and Less Integrated Countries. *IMF Economic Review*, 64: 134-176
3. Boyd, Gale and G. Zhang (2013). Measuring improvement in energy efficiency of the US cement industry with the ENERGY STAR Energy Performance Indicator. *Energy Efficiency* 6: 105-116

Working Papers

1. Zhang Gang. Sectoral Comovement during the Great Recession

Work in Progress

1. Young, Eric, and G. Zhang. Balanced Growth in Multisector Models

Fellowships and Awards

The Snively Prize for the Best Dissertation, University of Virginia, 2018

The Department of Economics Travel Grant, University of Virginia, 2017-2018

The QC Bynum Grant, University of Virginia, 2017-2018

The Quantitative Collaborative Fellows, University of Virginia, 2016 – 2017

The Bankard Pre-Doctoral Fellowship, University of Virginia, 2016 – 2017

The Snively Prize for the Best Dissertation Proposal, University of Virginia, 2015

Steer Family Summer Fellowship, University of Virginia, 2014

Radulovacki Award for Best Performance Second Year Student, University of Virginia, 2014

Department Fellowship, Duke University, 2008-2010

Chu Kochen Honors, Zhejiang University, 2008

Miscellaneous

Programming

Statistic Software: MATLAB, SAS, STATA, Eviews

Language: FORTRAN, C++, Visual Basic

Others: \LaTeX , MS Office

Language: Chinese (native) English (fluent)