

Jing Fang

Curriculum Vitae

1037 Luoyu Road

Wuhan, Hubei

P.R. China

☎ +86-13871548369

✉ jing_fang@hust.edu.cn

Education

2006–2011 **Ph.D. of Economics**, *University of Minnesota*, Minneapolis, US.

2003–2006 **Master of Economics**, *Wuhan University*, Wuhan, China.

1999–2003 **Bachelor of Mathematics**, *Wuhan University*, Wuhan, China.

1999–2003 **Bachelor of Economics**, *Wuhan University*, Wuhan, China.

Experience

2011–current **Assistant Professor**, *Huazhong University of Science and Technology*, Wuhan, China.

2016.7–8 **Visiting Scholar**, *International Monetary Fund*, Washington D.C., United States.

Research Interests

Industrial Organization, Apply Microeconomics

Honors and Awards

2016 ***Distinguished Advisor***.
School of Economics, Huazhong University of Science and Technology, Wuhan, Hubei.

2013 ***Distinguished Advisor***.
School of Economics, Huazhong University of Science and Technology, Wuhan, Hubei.

2011 ***Distinguished Instructor***.
Department of Economics, University of Minnesota, Minneapolis, Minnesota.

2008 ***Distinguished Teaching Assistant***.
Department of Economics, University of Minnesota, Minneapolis, Minnesota.

Teaching Experience

- 2011-current **Instructor.**
School of Economics, Huazhong University of Science and Technology, Wuhan, Hubei. Taught *International Trade, Industrial Organization, Econometrics with R, Quantitative Economics with Python.*
- 2008-2011 **Instructor.**
Department of Economics, University of Minnesota, Minneapolis, Minnesota. Taught *Principles of Microeconomics, Intermediate Macroeconomics.*
- 2007-2008 **Teaching Assistant.**
Department of Economics, University of Minnesota, Minneapolis, Minnesota. Led recitation sections for *Principles of Microeconomics.*

Working Papers

- “Country Size and Strategic Trade Policy: A Model of a Dominant Country Facing a Competitive Fringe”, working paper
- “Invention and Superstar Inventors: Evidence from China Patents”, working paper
- Cyclical Fiscal Policy and Firms’ growth: Evidence from Chinese Manufacturing Firms, working paper, with Pu Chen
- “The Rise of China’s IQ (Innovation Quotient): Evidence from Firm-level Data”, with Hui He and Nan Li, IMF working paper 16/249

Languages

Chinese Native
English Fluent

Computer skills

Programming Python
Scientific R, Stata, Matlab
Typography L^AT_EX