

Curriculum Vitae

ZENG Ning



Title : Associate Professor
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Academic Qualification

2005–2011 PhD: Queen Mary, University of London, Financial and Economic Policy;
2005–2009 PhD: Brunel University, Financial Economics;
2003–2004 Master: Queen Mary, University of London, Financial Economics;
1999–2002 Postgraduate Diploma: Chongqing University, Software Engineering;
1994–1998 BEng: Chongqing University of Technology, Applied Computer Technology.

Working Experience

2016–Present Associate Professor/Macau University of Science and Technology
2010–2016 Lecturer/Associate Professor/Jinan University
2010– Present Visiting Research Fellow/Queen Mary, University of London
2005–2010 Teaching/Research Assistant/Queen Mary, University of London
2005–2009 Teaching/Research Assistant/ Brunel University
2004–2005 Teaching/Research Assistant/ Newcastle University
1998–2003 Programmer/ICBC/Software Development Centre

Teaching Activities

Financial Economics, Macroeconomics, Monetary Economics, Financial Econometrics

Research Areas

Macroeconomics, Theory and Methods, Regional Economics, Econometrics, Economic Policy

Selected Publications

- with J.WANG and G.TAN, “A Study on the Impact of Infrastructure Investment on Economic Growth in the Yangtze River Delta”; *Journal of Soochow University (Philosophy & Social Science Edition)* Vol. 42 (6), pp. 19-29, 2021.
- with B. Granville; “Time Variation in Inflation Persistence: New Evidence from Modelling US Inflation”; *Economic Modelling*, 81, pp. 30-39, 2019.
- with S.Wang; “Micro and Small Enterprises, Bank Loans and Economic Growth: A Coalition Strategy”; *Journal of Applied Finance & Banking*, 6 (2), pp. 93-101, 2016.
- with S. Wang and J. Zou; “New evidences of Chinese micro and small enterprises financing: capital structures and human capitals”; *Business and Economic Research*, *Business and Economic Research* 6(1), pp. 1-12, 2016.
- “Monetary Stability and Stock Returns: A Bivariate Generalized Autoregressive Conditional Heteroscedasticity Modelling Study”, *Business and Economic Research* 5(2), pp. 1-22, 2015.
- with B. Granville and S. Mallick; “Chinese Exchange Rate and Price Effects on G3 Import Prices”; *Journal of Asian Economics*; 22(6), pp. 427-440; 2011.
- with M. Karanasos and C. Conrad; “Multivariate fractionally integrated APARCH modeling of stock market volatility: a multi-country study”; *Journal of Empirical Finance*; 18(1), pp. 147-159; 2011.
- with M. Karanasos and C. Conrad; “The link between macroeconomic performance and variability in the UK”; *Economics Letters*; 106(3), pp. 154-157; 2010.
- with M. Karanasos and S. Sekioua; “On the order of integration of monthly US ex-ante and ex-post real interest rates: new evidence from over a century of data”; *Economics Letters*; 90(2); pp. 163-169; 2006.

Books and chapters :

- Inflation Since World War II: Persistence, Credibility and Stability*; Melrose Books, UK, 2014.
- The Usefulness of Econometric Models with Stochastic Volatility and Long Memory: Applications for Macroeconomic and Financial Time Series*; M-Y Books, UK, 2013.
- with M. Karanasos; “Conditional Heteroskedasticity in Macroeconomics Data: UK Inflation, Output Growth and Their Uncertainties”; *Handbook of Research Methods and Applications in Empirical Macroeconomics* , ed. Nigar Hashimzade and Michael A. Thornton; pp. 266-288; Edward Elgar, UK, 2013.

Other Professional Activities

Members: European Economic Association (EEA), European Econometric Society, Empowering Women.

Honors/Awards

Awards for Cloud Teaching (2020, MUST)

Awards for Teaching in English (2013, Jinan University)

The 1st President Award for Undergraduate Teaching (2013, Jinan University)

Awards for Supervising Undergraduate Student Innovation Competition (2012, Jinan University)

Queen Mary, University of London Graduate Scholarship (full grant, 2005-2008)

Brunel University Graduate Teaching Assistant Bursary (2005-2008)

ICBC SDC Best Operation System (Banking Cards Module) (2001)

Explorer Cup of Science Technology, Chongqing Institute of Technology (1997)

Chongqing Institute of Technology Scholarship (1995, 1996)