Ning Zeng

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Fields

Financial Economics, Economic Policy, Econometrics

Education

PhD /Financial and Economic Policy/Queen Mary, University of London

PhD /Financial Economics/Brunel University

MSc/Financial Economics/Queen Mary, University of London

BEng/Applied Computer Technology/Chongqing University of Technology

Experience

2016-present Associate Professor/School of Business/MUST

2010-2016 Lecturer/Associate Professor/IBS/Jinan University

Research

Selected publications

with S. Wang; "Micro and Small Enterprises, Bank Loans and Economic Growth: A Coalition Strategy"; Journal of Applied Finance & Banking, 6 (2), 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), 1-12, 2016.

"Monetary Stability and Stock Returns: A Bivariate Generalized Autoregressive Conditional Heteroscedasticity Modelling Study", Business and Economic Research 5(2), 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.