ZHONGHAO FU

419 Econ Building \diamond 600 Guoquan Road, Shanghai 200438 (021)65643514 \diamond zhfu@fudan.edu.cn

EDUCATION

Ph.D., Economics, Cornell University	May 2017
M.A., Economics, Cornell University	January 2014
Master of Public Administration, Cornell University	May 2011
B.A., Political Science, Renmin University of China	July 2009

EMPLOYMENT

Assistant Professor, School of Economics, Fudan University

since June 2017

AFFILIATION

Research Fellow, Shanghai Institute of International Finance and Economics

since May 2018

FIELDS

Econometric theory, Time series analysis, Financial econometrics, Empirical macroeconomics

PUBLICATION

"A Model-free Consistent Test for Structural Change in Regression Possibly with Endogeneity," (with Yongmiao Hong), In press, *Journal of Econometrics*. DOI:10.1016/j.jeconom.2018.12.014

WORKING PAPERS

"Consistent Testing for Structural Change in Time Series Regression Models via Discrete Fourier Transform," (with Yongmiao Hong and Xia Wang)

"Testing for Structural Changes in Large Dimensional Factor Models via Discrete Fourier Transform," (with Yongmiao Hong and Xia Wang) "Best Paper Award", The 2nd Chinese Econometricians Forum "Testing Constant Conditional Dependence with Application to Financial Contagion," (with Yongmiao Hong and Xia Wang)

"Instrument-free Testing for Structural Changes in Nonparametric Time Series Regression With Endogeneity," (with Yongmiao Hong)

WORKS IN PROGRESS

"Root-N Consistent Testing for Structural Change in GARCH Models via the Fourier Transform"

PRESENTATIONS

The 5th Annual Meeting Of Young Econometricians in Asia-Pacific	January 2018
The 2018 Symposium on Modern Statistics at Xiamen University	$December\ 2018$
The 2nd Chinese Econometricians Form	December 2018
The 4th Guangzhou Econometrics Workshop	$November\ 2018$
The CUHK Workshop on Econometrics	April 2018
The 4th Annual Meeting Of Young Econometricians in Asia-Pacific	January 2018

[&]quot;Inference for Types of Structural Change"

[&]quot;Testing for Structural Changes in Panel Data Models via Discrete Fourier Transform"

[&]quot;An Unified Approach for Inference in Nonlinear Time Series Models"

The 2017 Symposium on Modern Statistics at Xiamen University	$December\ 2017$	
The 3rd Guangzhou Econometrics Workshop	$November\ 2017$	
13th International Symposium on Econometric Theory and Applications, Peking University June 2017		
Econometrics Seminar, Cornell University	$November\ 2016$	
Econometrics Brown-bag Seminar, Xiamen University	$April\ 2016$	
International Symposium on Recent Developments in Econometric Theory with Applications in Honor		
of Professor Takeshi Amemiya	$June\ 2015$	
NY Camp Econometrics X (Poster)	$April\ 2015$	
Econometric Society China Meeting	$June\ 2014$	

GRANTS

Shanghai Pujiang Talents Program

2018.9- 2020.9

HONORS AND AWARDS

Cornell Conference Travel Grant	2014- 2015
Sage Fellowship	2014
Sage Summer Fellowship	2011-2015
The Ernest Liu Family Outstanding Teaching Award	2013
Cornell Institute for Public Affairs Fellowship	2009-2011
National Fellowship of China	2008

COMPUTER SKILLS

Matlab, R, Stata

CITIZENSHIP

China (F1 Visa)