

WEIGE HUANG (黄伟哥)

Wenhuan Building 820, Wenlan School of Business, Zhongnan University of Economics and Law.
182 Nanhu Ave, East Lake High-tech Development Zone, Wuhan, Hubei 430073, China;
地址: 中国湖北省武汉市东湖新技术开发区南湖大道182号中南财经政法大学文澜学院820
Primary E-mail: darren1988@163.com; Secondary E-mail: weige_huang@zuel.edu.cn;
Web: huang.netlify.com

EDUCATION

Temple University, Ph.D. Economics, 2019
Dissertation: Essays on Microeconometrics and Finance.
Committee: Brantly Callaway (Chair), Oleg Rytchkov, Douglas A. Webber
Temple University, M.A. Economics, 2016
Shenzhen University, M.S. Finance (with Honor), 2013
Southern Medical University, B.S. Medical Tests, 2009

ACADEMIC APPOINTMENTS

Zhongnan University of Economics and Law, Wenlan School of Business, Assistant Professor, 2019 Fall –

RESEARCH INTERESTS

Microeconometrics, Finance, Machine Learning

PAPERS: huang.netlify.com

Published or submitted papers:

1. "Distributional Effects of a Continuous Treatment with an Application on Intergenerational Mobility," with Brantly Callaway. Forthcoming at **Oxford Bulletin of Economics and Statistics**.
2. "Decomposing Differences in Quantile Portfolio Returns between North America and Europe Using Recentered Influence Function Regression." **The International Journal of Business Management and Technology**, Volume 3 Issue 3 May - June 2019. ISSN: 2581-3889
3. "Local Intergenerational Elasticities," with Brantly Callaway. **Economics Bulletin**, Vol. 39, No. 2, p.A88, 2019.

Working papers:

1. "Bayesian Distribution Regression," with Emmanuel S. Tsyawo.
2. "Decomposing Differences in Portfolio Returns Between North America and Europe."
3. "Semiparametric Estimation of Oaxaca-Blinder Decompositions with Continuous Groups," with Brantly Callaway.

REFeree SERVICE

Journal of Applied Econometrics

AWARDS and HONORS

Doctoral Dissertation Completion Grant, Temple University, Spring 2019
The Lacy H. Hunt Research Fellowship, Temple University, Summer 2018
Teaching & Research Assistantship, Temple University, Sep 2014 – May 2018
Outstanding Graduate Student, Shenzhen University, May 2013
Outstanding Student, Shenzhen University, Nov 2012

TEACHING

Instructor:

Macroeconomic Principles, Microeconomic Principles, Intermediate Macroeconomic Analysis

Teaching Assistant:

Intermediate Microeconomic Analysis, International Monetary Economics, International Trade, Behavioral Economics, Economics for Life, Macroeconomic Principles, Microeconomic Principles

SOFTWARE

Software: R, Python, MATLAB, Stata, \LaTeX

R packages: *bayesdistreg*, *ccfa*, *dec*, *TempleMetrics*

LANGUAGE

Chinese (native), English (fluent)