

Guohua Feng

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EDUCATION

Ph.D. Economics, The University of Calgary, Canada, 2008.

M.A. Economics, The University of British Columbia, Vancouver, Canada.

M.A. Economics, Renmin University of China, Beijing, China.

Bachelor of Science, Nanjing University, Nanjing, China.

ACADEMIC APPOINTMENTS

Professor, Department of Economics, University of North Texas, Texas, USA, 2018 – present.

Associate Professor (with tenure), Department of Economics, University of North Texas, Texas, USA, 2012 – 2018.

Senior Lecturer (Senior Assistant Professor equivalent, tenured), Department of Econometrics and Business Statistics, Faculty of Business and Economics, Monash University, Melbourne, Australia, January 2011 – December 2011.

Lecturer (Assistant Professor equivalent), Department of Econometrics and Business Statistics, Faculty of Business and Economics, Monash University, Melbourne, Australia, June 2008 – December 2010.

Associate Professor (status only), Department of Econometrics and Business Statistics, Faculty of Business and Economics, Monash University, Melbourne, Australia, 2014 – 2017.

RESEARCH INTERESTS

Productivity and Efficiency, Macroeconomics, Econometrics, Banking

AWARDS, HONORS, AND GRANTS

1. Selected by UNT President Smatresk as the Carnegie Senior Fellow nominee from UNT, 2021.
2. Fellow, The Society for Economic Measurement (SEM), 2019.
 - The list of SEM Fellows currently includes over 30 Nobel Prize Laureates in economics and professors representing universities such as Harvard, Yale, Princeton, MIT, and Cambridge. For a complete list of the SEM Fellows, see <https://sem-society.org/fellows/>.
3. Finalist for the CLASS Advisory Board Award for Excellence in Research, Scholarship, and Creativity, College of Liberal Arts & Social Sciences, University of North Texas, 2018.
4. Dean’s Research Excellence Award, College of Arts and Science, the University of North Texas, 2014.
5. Dean's Award for Excellence in Research (Early Career), Faculty of Business and Economics, Monash University, Australia, 2010.
6. Accepted into the Monash Researcher Accelerator (MRA) program in 2010, which was comprised of the top 3% of researchers from each academic rank at Monash University, Australia, which was ranked 55th in the world in 2021 – according to the Times Higher Education World University Rankings.
7. Australian Research Council Discovery Grant (DP120102219): “Carbon pricing and its impacts on the productivity growth of Australian industries”, with Keith McLaren and Xueyan Zhao, AU\$200,000, 2012 – 2014.
 - The Australian Research Council (ARC) is Australia's National Science Foundation, and the ARC Discovery Projects funding scheme is Australia’s most competitive one.
8. Australian Research Council Discovery Grant (DP1093134): “Financial development, liberalization and productivity growth”, with James Ang, AU\$300,000, 2010 – 2013.
9. Monash University Researcher Accelerator Grant, \$90,000, 2011-2012.
 - It is the most competitive grant of Monash University.
10. Monash University New Academic Staff Research Grant, \$10,000, 2008.

PROFESSIONAL SERVICES

Member of Advisory Board, *Journal of Risk and Financial Management*, 2020 – present.

Member of Editorial Board, *Journal of Stocks and Forex Trading*, 2013 – present.

VISITING POSITIONS

Visiting Researcher, the U.S. Bureau of Economic Analysis, Washington, D.C., March 2011
– June 2011;

Visiting Researcher, Shandong University, China, June 2016.

REFEREED ARTICLES (in order of journal tiers based on department journal ranking list)

1. Feng, Guohua, Gao J., and Peng, B. (2021) “An Integrated Panel Data Approach to Modelling Economic Growth.” *Journal of Econometrics* (premier tier).
<https://doi.org/10.1016/j.jeconom.2020.09.009>.
2. Feng, Guohua, Peng, B., and Su. L. (2019) “Semiparametric Single-Index Panel Data Models with Interactive Fixed Effects: Theory and Practice.” *Journal of Econometrics* (premier tier) 202(2): 607-622.
3. Feng, Guohua, Gao, J., Peng, B. and Zhang, X. (2017). “A Varying-Coefficient Panel Data Model with Fixed Effects: Theory and an Application to US Commercial Banks.” *Journal of Econometrics* (premier tier), 196(1): 68-82.
4. Feng, Guohua and Serletis, A. (2014). “Undesirable Outputs and a Primal Divisia Productivity Index Based on the Directional Output Distance Function.” *Journal of Econometrics* (premier tier), 183(1) 135-146.
5. Feng, Guohua and Serletis, A. (2010). “A Primal Divisia Technical Change Index Based on the Output Distance Function.” *Journal of Econometrics* (premier tier) 159(2): 320–330.
6. Feng, Guohua and Serletis, A. (2008). “Productivity Trends in U.S. Manufacturing: Evidence from the NQ and AIM Cost Functions.” *Journal of Econometrics* (premier tier) 142: 281-311.
7. Feng, Guohua and Serletis, A. (2009). “Efficiency and Productivity of the US Banking Industry, 1998-2005: Evidence from the Fourier Frontier Function Satisfying Global Regularity Condition.” *Journal of Applied Econometrics* (tier 1) 24:105-138.
8. Feng, Guohua and Wang, C. (2018). “Why European Banks Are Less Profitable than U.S. Banks: A Decomposition Approach.” *Journal of Banking and Finance* (tier 1) 90: 1-16 (**Lead Article in the issue**).
9. Feng, Guohua and Zhang, X. (2014). “Returns to Scale at Large Banks in the U.S.: A Random Coefficient Stochastic Frontier Approach.” *Journal of Banking and Finance* (tier 1), (39) 135-145.
10. Feng, Guohua and Zhang, X. (2012). “Productivity and Efficiency at Large and Community Banks in the U.S.: A Bayesian True Random Effect Stochastic Distance Frontier Analysis.”

Journal of Banking and Finance (tier 1) 36(7): 1883–1895.

11. Feng, Guohua and Serletis, A. (2010). “Efficiency, Technical Change, and Returns to Scale in Large U.S. Banks: Panel Data Evidence from an Output Distance Function Satisfying Theoretical Regularity.” *Journal of Banking and Finance* (tier 1) 34(1): 127-138.
12. Serletis, A. and Feng, Guohua (2015). “Imposing Theoretical Regularity on Flexible Functional Forms: A Comparison between Cholesky Factorization, Constrained Optimization, and Bayesian Methods.” *Econometric Reviews* (tier 1) 34(1-2), 198-227.
13. Feng, Guohua and Serletis, A. (2013). “Public Infrastructure and Externalities in U.S. Manufacturing: Evidence from the Price Augmenting AIM Cost Function.” *Macroeconomic Dynamics* (tier 1) 17(7): 1-44.
14. Serletis, A. and Feng, Guohua (2010). “Semi-Nonparametric Estimates of Currency Substitution between the Canadian Dollar and the U.S. Dollar.” *Macroeconomic Dynamics* (tier 1), 14(1): 29-56.
15. Guohua Feng, McLaren K., Zhao X., Zhang, X., and Ou, Y. (2021). “The impact of environmental policy stringency on industrial productivity growth: A semi-parametric study of OECD countries.” *Energy Economics* (tier 1) 100: 1-17. (**Lead Article in the issue**).
16. Feng, Guohua, Wang, C., and Zhang, X. (2019). “Estimation of Inefficiency in Stochastic Frontier Models: A Bayesian Kernel Approach.” *Journal of Productivity Analysis* (tier 2) 51(1): 1-19 (**Lead Article in the issue**).
17. Feng, Guohua, Gao, J., and Zhang, X. (2018). “Estimation of Technical Change and Price Elasticities: A Categorical Time-varying Coefficient Approach.” *Journal of Productivity Analysis* (tier 2) 50(3), 117-138.
18. Feng, Guohua, Peng, B., Zhang, X. (2017). “Productivity and efficiency at bank holding companies in the US: a time-varying heterogeneity approach.” *Journal of Productivity Analysis* (tier 2) 48 (2-3), 179-192.
19. Feng, Guohua, Wang, C. and Serletis, A. (2017). “A. Shadow Prices of CO₂ Emissions at U.S. Electric Utilities: A Random-Coefficient, Random-Directional-Vector Directional Output Distance Function Approach.” *Empirical Economics* (tier 2) 54(1), 231-258.
20. Guohua Feng and Wang, C. (2020). “Determinants of Profitability of Community Banks in the U.S.: A Cost Frontier Based Decomposition Approach.” *Empirical Economics* (tier 2) 60(6), 2969-2992.
21. Feng, Guohua and Jewell, T. (2018). “Productivity and Efficiency in English Football League: A Random Coefficient Approach.” *Scottish Journal of Political Economy* (tier 2) doi:10.1111/sjpe.12178.

22. Feng, Guohua and Serletis, A. (2007). "Productivity and Convergence Trends in the OECD: Evidence from a Normalized Quadratic Variable Profit Function." In Barnett, W.A. and Serletis, A. (eds.) *Functional Structure Inference*. International Symposia in Economic Theory and Econometrics (ISETE). Elsevier Science.
23. Feng, Guohua and Serletis, A. (2006). "Productivity Trends in the United States." *Journal of Economic Studies* 33 (2006): 320-335.

PAPERS UNDER REVIEW

1. Feng, Guohua, Gao, J., and Peng. B. "Productivity Convergence in Manufacturing: A Hierarchical Panel Data Approach." *Journal of Econometrics*.
2. Feng, Guohua and Tang, X. "Household Income Expectations and Australian Banks Credit Policy." *Journal of Financial and Quantitative Analysis*.

WORKING PAPERS

1. Guohua Feng and Wang, C. "Economic Impacts of Climate Change on Industrial Productivity: A Semi-Parametric Varying Coefficient Approach."
2. Guohua Feng and Tang, X. "Robots, Employment and Tax: Evidences from U.S. Manufacturing Industries"
3. Feng, Guohua and Peng B. "Environmental Regulation and Economic Growth: A Hierarchical Panel Data Approach."
4. Feng, Guohua and Wang, C. "Productivity and Efficiency at European Banks in the Presence of Group Heterogeneity and Common Effects."
5. Feng Guohua and Wang, C. "Determinants of the Low Profitability and Productivity of Chinese Banks: A Decomposition Approach."

(Continued on the next page)

EVIDENCE THAT DR. FENG HAS ACHIEVED AN INTERNATIONAL REPUTATION

This section contains two tables: (1) Table 1 lists presidents and chief economists of central banks and other prestigious economists who have cited my works; and (2) Table 2 lists prestigious government agencies and international organizations that have cited my works.

Table 1: Presidents and Chief Economists of Central Banks and Other Prestigious Economists Who Have Cited My Works

Citing author	Title of the citing author	Title of the citing article	Journal (or website) in which the citing article is published	Website of the citing author
Randall S. Kroszner	A Governor of the U.S. Federal Reserve System between 2006-2009	The Future of Banks: Will Commercial Banks Remain Central to the Financial System?	https://www.atlantafed.org/-/media/Documents/news/conferences/2015/0330-financial-markets/papers/kroszner-randall.pdf?la=en	https://www.chicagobooth.edu/faculty/directory/k/randall-s-kroszner
		A Review of Bank Funding Cost Differential	Journal of Financial Services Research 2016, 49(2-3): 151 - 174	
Simon Johnson	Former Chief Economist of the International Monetary Fund	The Financial Stability Oversight Council Defers To Big Banks	https://baselinescenario.com/2011/01/20/the-financial-stability-oversight-council-defers-to-big-banks/	https://mitsloan.mit.edu/faculty/directory/simon-johnson
Andrew Haldane	Chief Economist at the Bank of England (the UK's central bank)	Have we solved 'too big to fail'?	https://voxeu.org/article/have-we-solved-too-big-fail	https://www.bankofengland.co.uk/about/people/andy-haldane/biography
Arnoud W.A. Boot	Chairman of the Bank Council of the Dutch Central Bank, and Chairman of European Finance Association	Banking at the crossroads: How to deal with marketability and complexity?	Review of Development Finance 2011, 1(3-4): 167-183	http://www.arnoudboot.nl/2/cv.html
Kersten Kellermann	Chief Economist of the Swiss Financial Market Supervisory Authority	Too big to fail: a thorn in the side of free markets	Empirica 2011, 38(3): 331 - 349	https://liechtenstein-institut.li/en-us/personen/persondetails.aspx?shmid=511&shact=-

Pierre-François Weber	Head of Macro-Finance Division of Bank of France (France's central bank)	Banks, Moral Hazard, and Public Debts	https://citeseerx.ist.psu.edu/viewdoc/download?doi=10.1.1.956.1187&rep=rep1&type=pdf	https://voxeu.org/users/pierre-francoisweber0
Leonardo Gambacorta	Head of the Innovation and the Digital Economy, Bank of International Settlements; and former Head of the Money and Credit Unit at the Bank of Italy (Italy's central bank) between 2007-09	Structural Bank Regulation Initiatives: Approaches and Implications	https://www.bis.org/publ/work412.pdf	https://www.bis.org/author/leonardo_gambacorta.htm
Loretta J. Mester	President of the Federal Reserve Bank of Cleveland.	Who said large banks don't experience scale economies? Evidence from a risk-return-driven cost function	Journal of Financial Intermediation 2013, 22(4): 559-585	https://www.clevelandfed.org/people-search?pid=51d503bc-e964-4f3a-b26e-5c472e868348
Anna Kovner	Vice President of Federal Reserve Bank of New York	Do Big Banks Have Lower Operating Costs?	Economic Policy Review 2014, 20(2): 1-27	https://www.newyorkfed.org/research/economists/kovner
David C. Wheelock	Senior Vice President of Federal Reserve Bank of St. Louis	Do Large Banks Have Lower Costs? New Estimates of Returns to Scale for U.S. Banks	Journal of Money, Credit and Banking 2012, 44: 171--199	https://research.stlouisfed.org/econ/wheelock/sel/
Dale Jorgenson	President of the American Economic Association in 2000 and a University Professor at Harvard University	An Econometric Approach to General Equilibrium Modeling	Handbook of Computable General Equilibrium Modeling, Volume 1, 2013, Pages 1133-1212	https://scholar.harvard.edu/jorgenson/home

Table 2: Prestigious Government Agencies and International Organizations That Have Cited My Works

Government agencies and international organizations	Title of the citing article	Journal (or website) in which the citing article is published
The World Bank	Making Cross-Border Banking Work for Africa	https://openknowledge.worldbank.org/bitstream/handle/10986/20248/892020WP0Makin00Box385274B00PUBLIC0.pdf
	On Interfuel Substitution Some International Evidence	https://openknowledge.worldbank.org/handle/10986/4226
The International Monetary Fund	The Financial Stability Oversight Council Defers To Big Banks	https://baselinescenario.com/2011/01/20/the-financial-stability-oversight-council-defers-to-big-banks/
OECD (The Organization for Economic Co-operation and Development)	Meeting of the Council at Ministerial Level, 7-8 June 2017	http://www.oecd.org/officialdocuments/publicdisplaydocumentpdf/?cote=C/MIN(2017)2&docLanguage=En
The Bank for International Settlements	Business Models of International Banks in the Wake of the 2007-2009 Global Financial Crisis	https://repositorio.bde.es/bitstream/123456789/11474/1/ref2012225.pdf
The U.S. Financial Stability Oversight Council	Study & Recommendations Regarding Concentration Limits on Large Financial Companies (Completed pursuant to section 622 of the Dodd-Frank Wall Street Reform and Consumer Protection Act January 2011)	https://www.treasury.gov/initiatives/Documents/Study%20on%20Concentration%20Limits%20on%20Large%20Firms%2001-17-11.pdf
	Study Of The Effects Of Size And Complexity Of Financial Institutions On Capital Market Efficiency And Economic Growth Carried Out At The Direction Of The Chairperson Of The Financial Stability Oversight Council (Issued Pursuant To Section 123 Of The Dodd-frank Wall Street Reform And ConsumerProtection Act)	https://home.treasury.gov/system/files/261/Study%20of%20the%20Effects%20of%20Size%20and%20Complexity%20of%20Financial%20Institutions%20on%20Capital%20Market%20Efficiency%20and%20Economic%20Growth%20-%20January%20C%202011.pdf
The U.S. Consumer Financial Protection Bureau	The Benefits of Geographic Diversification in Banking	https://hal-unilim.archives-ouvertes.fr/hal-01155170/document

The Bank of England (the U.K.'s central bank)	Have We Solved 'Too Big to Fail'?	https://voxeu.org/article/have-we-solved-too-big-fail
The Bank of France (France's central bank)	Banks, Moral Hazard, And Public Debts	Financial Stability Review 16, April 2012
De Nederlandsche Bank (the central bank of Netherland)	Bank Competition Efficiency in Europe: A Frontier Approach	Journal of Banking & Finance 2010, 34(8): 1808-1817
The People's Bank of China (China's central bank)	Role of Off-balance Sheet Operations on Bankscale Economies: Evidence from China's Banking Sector	Emerging Markets Review 22(2015):140-153
The Bank of Spain (Spain's central bank)	Comparing Risk-weighted Assets: the Importance of Supervisory Validation Processes	https://core.ac.uk/reader/322620950
Australia Queensland Competition Authority	Predictive Densities for Models with Stochastic Regressors and Inequality Constraints: Forecasting local-area wheat yield	International Journal of Forecasting 26(2): 397-412
The Federal Reserve Bank of New York	Do Big Banks Have Lower Operating Costs?	Economic Policy Review 2014, 20(2): 1-27
The Federal Reserve Bank of Cleveland	Who Said Large Banks Don't Experience Scale Economies? Evidence From a Risk Return Driven Cost Function	Journal of Financial Intermediation 2013, 22(4): 559-585
The Federal Reserve Bank of St. Louis	Too Big To Fail: The Pros and Cons of Breaking Up Big Banks	https://www.stlouisfed.org/publications/regional-economist/october-2012/too-big-to-fail-the-pros-and-cons-of-breaking-up-big-banks
The Federal Reserve Bank of the Kansas City	Do Small Banks Alleviate Households' Financial Constraints? – Surprising Evidence from the University of Michigan Surveys of Consumers*	https://sc.edu/study/colleges_schools/moore/documents/finance/berger/berger-irresberger-roman_may-2017.pdf
The Federal Reserve Bank of Philadelphia	Who Said Large Banks Don't Experience Scale Economies? Evidence From A Risk-Return-Driven Cost Function	https://www.philadelphiafed.org/the-economy/banking-and-financial-markets/who-said-large-banks-dont-experience-scale-economies-11-27

STUDENT THESIS AND DISSERTATION COMMITTEES

1. Ph.D. Dissertation Committee Member for Huaibing Yu, Department of Finance, Insurance, Real Estate and Law, College of Business, the University of North Texas. Expected to graduate in May 2020.

Dr. Huaibing Hu is currently an Assistant Professor of Finance at Kean University in New Jersey.

2. Ph.D. Dissertation Committee Member for Hanzhi Xu, Department of Finance, Insurance, Real Estate and Law, College of Business, the University of North Texas. Expected to graduate in May 2020.

Dr. Hanzhi Xu is currently an Assistant Professor of Finance at Southeastern Oklahoma State University in New Jersey.

3. Ph.D. Dissertation Committee Member for Shiang Liu, Department of Finance, Insurance, Real Estate and Law, College of Business, the University of North Texas. "*Acquired Equity Capital and Bank M&A Transactions.*" Graduated May 2018.

Dr. Shiang Liu is currently an Assistant Professor of Finance at University of Wisconsin-La Crosse.

4. Ph.D. Dissertation Committee Member for Feng Han, Department of Finance, Insurance, Real Estate and Law, College of Business, the University of North Texas. "*Two Essays in Corporate Governance and Executive Compensation.*" Graduated May 2017.

Dr. Feng Han is currently an Assistant Professor in the Department of Finance at the Capital University of Economics and Business in Beijing, China.

5. Ph.D. Dissertation Committee Chair for Chuan Wang, Department of Econometrics and Business Statistics, Faculty of Business and Economics, Monash University, Melbourne, Australia. "*Three Essays in Productivity and Efficiency.*" Graduated May 2017.

Dr. Chuan Wang is currently an Associate Professor in the Department of Economics at Zhongnan University of Economics and Law in China.

6. Postdoctoral fellow supervisor for Xiaohui Zhang, Department of Econometrics and Business Statistics, Faculty of Business and Economics, Monash University, Melbourne, Australia. "*Carbon pricing and its impacts on the productivity growth of Australian industries*". 2011-2013.

Dr. Xiaohui Zhang is currently a Senior Lecturer (Senior Assistant Professor equivalent) in the Department of Economics at the University of Exeter in the U.K.

7. Ph.D. Dissertation Committee Member for Song Li (temporary supervision), Department of Econometrics and Business Statistics, School of Business, Monash University, Australia "*A Bayesian Approach to Bandwidth Estimation for Asymmetric Kernel Density Estimation.*" July 2009 – February 2010.

8. Directed Individual/Independent Study for Scott Sykes (master's student in economics), Department of Economics, the University of North Texas, January 2019 – present.

9. Directed Individual/Independent Study for Umesh Jaiswal (master's student in economics), Department of Economics, the University of North Texas, January 2019 – present.
10. Directed Individual/Independent Study for Dressel Cruz Ruiz (master's student in economics), Department of Economics, the University of North Texas, January 2019 – present.
11. Directed Individual/Independent Study for Parker Barouch (master's student in economics), Department of Economics, the University of North Texas, January 2018 – May 2018.
12. Directed Individual/Independent Study for Gabe Clarke (master's student in economics), Department of Economics, the University of North Texas, January 2018 – May 2018.
13. Directed Individual/Independent Study for Andreas Parides (master's student in economics), Department of Economics, the University of North Texas, January 2017 – May 2017.
14. Directed Individual/Independent Study for Chowdhury, Md. Mainul (master's student in economics), Department of Economics, the University of North Texas, January 2017 – May 2017.
15. Directed Individual/Independent Study for Yagha Joshi (master's student in economics), Department of Economics, the University of North Texas, January 2017 – May 2017.
16. Directed Individual/Independent Study for Kalyan Varshini (master's student in economics), Department of Economics, the University of North Texas, January 2016 – May 2016.
17. Directed Individual/Independent Study for Ryan Johnson (master's student in economics), Department of Economics, the University of North Texas, January 2014 – May 2014.
18. Directed Individual/Independent Study for Holly Parmelee (master's student in economics), Department of Economics, the University of North Texas, January 2014 – May 2014.
19. M.S. Thesis Advisor for Lin Xu, Department of Econometrics and Business Statistics, Faculty of Business and Economics, Monash University, Australia “*Technical Efficiency of US Large Banks Using Stochastic Frontier Models.*” July 2011 – December 2011.
20. M.S. Thesis Advisor for Neeroo Suntah, Department of Econometrics and Business Statistics, Faculty of Business and Economics, Monash University, Australia. “*Technical Efficiency of US Small Banks Using Stochastic Frontier Models.*” July 2010 – February 2011.
21. M.S. Thesis Advisor for Samuel Tambunan, Department of Econometrics and Business Statistics, Faculty of Business and Economics, Monash University, Australia. “*Nonperforming Loans and Productivity in the U.S. Commercial Banks: Evidence from the Directional Distance Function.*” July 2008 – February 2009.
22. M.S. Thesis Advisor for Wang, Chuan, Department of Econometrics and Business Statistics, Faculty of Business and Economics, Monash University, Australia. “*Public infrastructure and Productivity in OECD Countries: Evidence from the Stochastic Frontier Model.*” July 2008 – February 2009.

INVITED TALKS AND CONFERENCES

- Session Chair, The Seventh Society for Economic Measurement Annual Meeting, Banff, Canada, 2020;
- Session Chair, The Sixth Society for Economic Measurement Annual Meeting, Goethe University Frankfurt, Germany with co-sponsorship by the European Central Bank, 2019;
- International Conference on Econometrics and Statistics, Hong Kong, 2018;
- Texas A&M University, Department of Agricultural Economics, College Station, Texas, 2018;
- School of Economics, Shandong University, China, 2018;
- The Fifth Society for Economic Measurement Annual Meeting, Xiamen University, 2018;
- The Fourth Society for Economic Measurement Annual Meeting, MIT, Boston, 2017;
- The Third Society for Economic Measurement Annual Meeting, Thessaloniki, Greece, 2016;
- School of Economics, Shandong University, China, 2016;
- The 2015 American Economic Association Annual Meeting, presented at “Intangibles and Growth” Session, Boston, USA, 2015;
- The Seventh International Finance Conference, Paris, France, 2013;
- The 39th Annual Eastern Economic Association Conference, New York, 2013;
- The 2012 Econometric Society Australasian Meeting, Melbourne, Australia, 2012;
- The US Bureau of Labor Statistics (BLS), Washington D.C., 2011;
- The US Bureau of Economic Analysis (BEA), Washington D.C., 2011;
- Deakin University, Melbourne, Melbourne, Australia, 2010;
- The University of Melbourne, Melbourne, Australia, 2009;
- The University of Queensland, Brisbane, Australia, 2009;
- The University of Sydney, Sydney, Australia, 2008;
- The University of Queensland, Brisbane, Australia, 2008;
- Monash University, Melbourne, Australia, 2008;
- The University of Texas, USA, 2008;
- Emory University, USA, 2008;
- York University, Canada, 2008;
- The University of Manitoba, Canada, 2008;

- The University of New Orleans, USA, 2008;
- Temple University, USA, 2008;
- The University of North Texas, USA, 2008;
- San Francisco State University, USA, 2008;
- The University of South Mississippi, USA, 2008;
- The Chinese University of Hong Kong, Hong Kong, 2008;
- The University of Regina, Canada, 2008.

RECENT REFEREEING DUTIES

- ***Journals:***
 Journal of Econometrics,
 Journal of Business and Economic Statistics,
 Journal of Applied Econometrics,
 Macroeconomic Dynamics,
 Journal of Banking and Finance,
 Journal of Corporate Finance,
 American Journal of Agricultural Economics,
 Econometric Review,
 European Journal of Operational Research,
 Journal of Productivity Analysis,
 Empirical Economics,
 Structural Changes and Economic Dynamics,
 Computational Statistics,
 Journal of Business Research,
 China Economic Review,
 Singapore Economic Review,
 African Journal of Marketing Management,
 Southern Economic Journal,
 Socio-Economic Planning Sciences.
- ***Research Funding Bodies:***
 The Australian Research Council.

PROFESSIONAL AFFILIATIONS

- American Economic Association;
- The Econometric Society;
- The Society for Economic Measurement.

TEACHING

1. Courses Taught at the University of North Texas

Advanced Macroeconomics; Advanced Monetary Theory and Policy; Introductory Econometrics; Research Methods for Economists, and Special Problems.

2. Teaching Evaluations at the University of North Texas

My average teaching evaluation score is 1.37 on a one to four scale (***one being best***), placing me *fourth* among all the instructors that have taught for the Department over the past 31 years.

Semester	Teaching Evaluation	Ranking
Spring, 2017	1.057	1 st in the economics department
Fall, 2017	1.40	1 st in the economics department
Spring, 2016	1.473	5 th in the economics department
Fall, 2016	1.465	4 th in the economics department
Spring, 2015	1.380	2 nd in the economics department
Fall, 2015	1.519	8 th in the economics department
Spring, 2014	1.330	3 rd in the economics department
Fall, 2014	1.390	3 rd in the economics department
Spring, 2013	1.160	1 st in the economics department
Fall, 2013	1.535	8 th in the economics department
Spring, 2012	1.200	1 st in the economics department
Fall, 2012	1.500	8 th in the economics department

3. Courses Taught at Monash University, Melbourne, Australia

Introductory Econometrics; Graduate-level Applied Econometrics; Mathematics for Economists.

SERVICE

- Mentor, UNT Cross-disciplinary Mentoring Program, the University of North Texas, 2017 –

present;

- Member of Faculty Award Committee, Department of Economics, the University of North Texas, 2016 – present.
- Coordinator of Macroeconomics Exit Exam Committee, Department of Economics, the University of North Texas, 2012 – present.
- Coordinator of Visiting Scholars Program, Department of Economics, the University of North Texas, 2015.
- Member of Personnel Affairs Committee, Department of Economics, the University of North Texas, September 2015 – present.
- Member of Promotion and Tenure Committee, Department of Economics, the University of North Texas, September 2016 – present.
- Assistant Professor Search Committee, Fall 2019 – Spring 2020.
- Lecturer Search Committee, Fall 2016 – Spring 2017.
- Lecturer Search Committee, Fall 2013 – Spring 2014.