



南京审计大学 经济学院
NANJING AUDIT UNIVERSITY School of Economics

首页 学院概况 党群工作 师资队伍 学科建设 人才培养 招生就业 对外合作 院务信息 校友会

您的位置： 首页 师资队伍 贸易经济

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研究方向：国际经济学，能源环境经济学，供应链管理

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教育经历

03/2012 – 12/2015 西悉尼大学，澳大利亚经济学博士

09/2008 – 07/2010 南京理工大学经济学硕士

09/2004 – 07/2008 南京理工大学经济学学士

工作经历

02/2016-至今 南京审计大学副教授 (Associate Professor)

开设科目：微观经济学 (英)

10/2011 – 12/2015 西悉尼大学商学院研究助理 (Research Assistant)

02/2012 – 12/2015 西悉尼大学商学院助教

涉及科目：经济学原理，经济学方法，公司财务

奖励/荣誉

澳大利亚政府奖学金 (Australia Post Graduate Award)

学术成果:

1. Zhang, J., Leoncini, R. & Tsai, Y. (2018). IPR, Skilled labour mobility and wage inequality. *Economic Modelling*, forthcoming,
2. Su, F. & Zhang, J. (2018). Global price discovery in the Australian dollar market and its determinants. *the Pacific-Basin Finance Journal*, forthcoming.
3. Nakandala, D., Lau, H., Zhang, J. & A. Gunasekaran (2018). A Pragmatic Decision Model for Managing Heterogeneous Supplier Reliability. *Enterprise Information Systems*, forthcoming
4. Nakandala, D., Lau, H. & Zhang, J. (2017). Strategic Hybrid Lateral Transshipment for Cost-Optimized Inventory Management. *Industrial Management and Data System*, Vol 117, issue 8, page 1632-1649.
5. Peng, P., Xiao, H., Liu Y. and Zhang, J. (2016). Economic structure and environmental quality and their impact on changing land use efficiency in China. *Frontiers of Earth Science*, 11(2), 372-384.
6. Nakandala, D., Lau, H. & Zhang, J. (2016). Cost-optimization Modelling for Fresh Food Quality and Transportation. *Industrial Management and Data System*, vol.116 (3), Page, 564-583.
7. Zhang, J. (2015) Carbon emission, energy consumption and intermediate trade: Regional study of

East Asia. *Energy Policy*. vol. 86, Page 118-122.

8. Zhang, J.; Gangopadhyay, P (2015). Dynamics of environmental quality and economic development: a regional experience from Yangtze River Delta of China. *Applied Economics*. vol. 47 issue 29, Page 3113-3123.

9. Zhang, J. (2015). International factor mobility, elasticity of substitution in production and the skilled-unskilled wage gap. *International Review of Economics and Finance* .vol. 35, Page 122-129.

10. Tang, E., Zhang, J. and Haider, Z. (2015) Firm Productivity, Pollution and Output: Theory and Empirical Evidence from China. *Environmental Science and Pollution Research*. vol.22, Page 18040-18046.

11. Nakandala, D., Lau, H. & Zhang, J. (2014). Optimization model for transportation planning with demand uncertainties. *Industrial Management and Data System*, vol. 114 issue 8, Page 1229 – 1245.

12. Tang, E., Liu, F., Zhang, J., & Yu, J. (2014). A model to analyze the environmental policy of resource reallocation and pollution control based on firms' heterogeneity. *Resources Policy*, vol. 39, Page 88-91.

13. Zhang, J. (2013). Factor mobility and skilled–unskilled wage inequality in the presence of internationally traded product varieties. *Economic Modelling*, vol.30, Page 579-585.

14. Zhang, J. (2012). Inflow of labour, producer services and wage inequality. *Economics Letters*, vol. 117, Page 600-603.

专业认证:

Matlab Associate (认证机构: Mathwork 公司)

其他社会服务:

为多个国际知名SSCI/SCI期刊担任审稿人, 包括*B.E. Journal of Economic Analysis and Policy; Energy Policy; Ecological Indicators; Economics Letters; Economic Modelling; Applied Economics; International Review of Economics and Finance; South African Journal of Economics; Emerging Markets Finance and Trade*,等

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