

胡均立 教授 Prof. Hu, Jin-Li

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學歷 (Education)

美國紐約州立大學石溪分校經濟學博士, 1995

Ph.D. degree in economics from State University of New York at Stony Brook in USA, 1995

國立清華大學工業工程輔系經濟學士, 1989

B.S. degree in industrial engineering / economics from National Tsing Hua University in Taiwan, 1989

最初受聘於管院的日期 (Date of First Appointment)

Aug., 2002

Normal Professional Responsibilities

MT, DT, ED, RES

經歷 (Work Experience)

Academic Experience

國立交通大學 管理學院 院長 2016年2月-2019年1月

Dean of Management Department, National Chiao Tung University in Taiwan, February 2016 to present

國立交通大學 管理學院 副院長 2014年8月-2016年1月

Associate Dean of Management Department, National Chiao Tung University in Taiwan, August 2014 to January 2016

國立交通大學 企業管理碩士學程 (GMBA) 主任 2014年8月-2016年2月

Chief of Global Management of Business Administration

國立交通大學 經營管理研究所 所長 2007年6月-2013年7月

Director at the Institute of Business and Management, National Chiao Tung University in Taiwan, June 2007 to July 2013

國立交通大學 經營管理研究所學分班主任

Director of Graduate Program-Non Degree at the Institute of Busin2007年6月起迄今 ess and Management, National Chiao Tung University in Taiwan, June 2007 to present

國立交通大學 經營管理研究所專任教授 2005年8月起迄今

Professor at the Institute of Business and Management, National Chiao Tung University in Taiwan, Aug. 2005 to present

國立交通大學 經營管理研究所專任副教授 2002年8月-2005年7月

Professor at the Institute of Business and Management, National Chiao Tung University in Taiwan, Aug. 2002 to July 2005

淡江大學 產業經濟學系 專任副教授 1996年8月~2002年7月

Professor at the Industrial Economics, Tamkang University in Taiwan, Aug. 1996 to July 2002

銘傳管理學院 金融管理學系 專任副教授 1995年8月~1996年7月

Associate Professor at Ming Chuan College in Taiwan, Aug. 1995 to July 1996

Professional Development

2020/1- 台灣環境與資源經濟學會 (EAAERE 台灣分會) 理事長、理事 (會員票選) (2013/12-)、年會委員會召集人 (2018-2019)、年會籌備委員、博碩士論文獎審查委員

2019/4- 中國大陸經濟研究學會 副理事長

2020-、2016-2017 台灣效率與生產力學會 理事、秘書長 (2012-2015)、理事 (會員票選) (2009/11-2013/12)、研討會及年會籌備委員 (2009-2016)

2017- 台灣低碳社會與綠色經濟推廣協會 理事

2018/9/16- 中央研究院 永續科學中心諮詢委員會 委員

2017-、2014 中央研究院 永續發展領域研究計畫 複審委員

2018/1- 經濟部能源局《台灣能源期刊》(TSSCI 第三級) 總編輯

2019/3- Sage Open (SSCI), Article Editor (AE)

2020/3- Energies (SCIE), Editorial Board Member, Reviewer Board Member (2019/5-)

2006/1- 國立交通大學經營管理研究所《管理與系統》(TSSCI) 執行編輯、編輯委員 (2004/1-2005/12)

20007/6- 國立交通大學《交大管理學報》(TSSCI) 編輯委員
2014/4- 中華民國管理科學學會《管理學報》(TSSCI) 編輯委員
2017/8- 《行銷科學學報》 編輯委員
2015/5- 中華管理發展學會《中華管理發展評論》 編輯委員
2019, 2015-2016 科技部區域研究與地理學門 複審委員
2015- 考試院 考選部 國家考試 典試委員、命題委員、閱卷委員、複試委員
2017/10-2018/10 行政院國家發展基金產業創新轉型基金 投資評估審議會委員
2014/11-2016/11 經濟部能源局 業界能源專案技術審議委員會 召集人
2014-2017、2008-2011 台灣經濟學會 理事 (會員票選)、學術委員會召集人 (2010-2011)、學術委員會委員 (2005)
2012/10- Journal of Energy (INSPEC in EV2), Editorial Board Member.
2009/1- Journal of Management Research (EBSCO), Editorial Board Member.
2009/8-2020/7 翰林版 高中公民與社會(經濟學部分) 教科書 撰寫委員
2008/7- 行政院經濟建設委員會《台灣經濟論衡》編印與發行顧問 (左右設計)
2019 富邦人壽管理博碩士論文獎 決審委員、複審委員
2000- 科技部(原國科會) 經濟學門、管理(一、二)學門、區域研究及地理學門、企劃處、工程處、科教與國合處、傑出研究獎、千里馬留學專案、延攬海外人才、兩岸學者交流、小產學合作、出席國際會議、大專學生參與研究、出國訪問 申請案件 初審委員
1996- 已任 200 種以上國際、國內之經濟學、能源政策、一般管理、財務金融、工業管理、科技管理、資訊管理、觀光休閒、法律學、區域研究、環境科學、教育、人文社會類學術期刊之匿名審查人

研究領域 (Research Interests)

決策科學與數量方法 (Decision Science & Quantitative methods) :
績效評估 (Performance Assessment)
應用賽局論 (Applied Game Theory)\
應用計量經濟學 (Applied Econometrics)
管理經濟學 (Managerial Economics)
區域研究 (Regional Studies) :
台灣、大陸、亞太經濟 (Taiwan、China、Asia-Pacific Studies)
永續發展 (Sustainable Development) :
能源經濟 (Energy Economics)
環境經濟 (Environmental Economics)

授課 (Teaching)

生產與作業管理 (Production and Operations Management, Graduate)
績效評估 (Performance Assessment, Graduate)
計量經濟學 (Econometrics, Graduate)
賽局論 (Game Theory, Graduate)
全球經濟視野 (Global Economic Outlook, Graduate)
管理經濟學 (Managerial Economics)
法律之經濟分析 (Economic Analysis of Law, Graduate)
法律的成本效益分析 (Cost and Benefit Analysis of Law, Graduate)
財務管理 (Financial Management, Graduate)
論文研討 (Seminar, Graduate)

獲獎 (Awards and Honors)

累積匿名審英文期刊與專書論文篇數：170，其中 ISI 期刊論文數：94 (SSCI：67 + SCI：27)，Scopus 期刊論文數：20，TSSCI 期刊論文數：3，EV2 期刊論文數：8 (2020/1/16 統計、非重複計算法)
累積匿名審中文期刊與專書論文篇數：37，其中 TSSCI 期刊論文數：6，THCI 期刊論文數：3，CSSCI 期刊論文數：2 (2019/4/10 統計、非重複計算法)
累積無匿名審(政策型)期刊及專書論文數：31 (2018/11/21 統計)
IDEAS Global Top 5% Author in Economics by 8 Criteria (2020/4/16 再度檢查)
Web of Science (WOS) (ARWU 世界大學排名採計) 累積引述次數：2,678 (2020/4/20 統計)
Scopus (THE and QS 世界大學排名採計) 累積引述次數：3,071 (2020/4/20 統計)
Researchgate 累積引述次數：3,631 (2020/4/20 統計)

Google Scholar Citations 累積引述次數：6,008 (2020/4/20 統計)
 Citations in Economics (CitEC) 累積引述次數：1,179 (2020/4/16 統計)
 Semantic Scholar 累積引述次數：1,572 (2020/4/16 統計)
 Essential Science Indicators (ESI) Top 1% Papers: 1 篇 (2019/6/4 統計)
 2018-2019 Naval Research Logistics Top Cited Paper: WangHangHuChiu (2018) (2020/1/29 統計)
 2019、2015 國立交通大學 績效特優導師
 2019 崇越論文賞 EMBA 組 優良碩士論文獎 (陳人彰碩士) 指導教授
 2018 台灣效率與生產力學會 最佳碩士論文獎 (陳慶勳碩士) 指導教授
 2018 Outstanding Reviewer, Applied Energy (SCI), Energy Policy (SSCI), Transportation Research, Part A (SSCI), Transportation Research, Part E (SSCI), Elsevier 獲獎人
 2017 Best Paper Award, IoTaaS 2017 - 3rd EAI International Conference on IoT as a Service 獲獎人
 2017 Outstanding Reviewer, Energy (SCI), Energy Economics (SSCI), Energy Policy (SSCI), Journal of Cleaner Production (SCI), Resources Policy (SSCI), Socio-Economic Planning Sciences (SSCI), Elsevier 獲獎人
 2017 Google Scholar 'Classic' Included -- Hu and Wang (2006) in the category of Environmental Law & Policy
 2016 Outstanding Reviewer, Journal of Environmental Management (SCI), Transportation Research, Part E (SSCI), Elsevier 獲獎人
 2017 Best Paper Award, IoTaaS 2017 - 3rd EAI International Conference on IoT as a Service 獲獎人
 2017 Google Scholar 'Classic' Included -- Hu and Wang (2006) in the category of Environmental Law & Policy
 2016 商管高峰聯盟個案競賽 台灣組 1 玉山獎 (冠軍) 領隊老師
 2015 科技部 104 年度獎勵人文與社會科學領域博士候選人撰寫博士論文 (潘京蒂同學) 指導教授
 2015 國立交通大學 績效特優導師
 2014 Outstanding Reviewer, Applied Energy (SCI), Energy (SCI), Energy Economics (SSCI), Elsevier 獲獎人
 2013 Excellence in Reviewing, Transportation Research, Part E (SSCI), Elsevier 獲獎人
 2012 台灣效率與生產力學會 碩士論文獎 佳作 (梁鴻麟碩士) 指導教授
 2012 Asia's Best Professor in Economics 獲獎人
 2011- 交通大學 延攬及留住特殊優秀人才獎勵 獲獎人
 2010 International Conference on Business and Information (BAI) Best Paper Award 獲獎人
 2007-2010 交通大學管理學院 傑出人士 獲獎人
 2007、2010- 交通大學管理學院 學術卓著論文獎勵補助 獲獎人
 2007 中華民國科技管理學會 科技管理博士論文獎 佳作 (徐玉學博士) 指導教授
 2007 中華決策科學學會 博士論文競賽獎 佳作 (方進義博士) 指導教授
 2002- 每年國科會專題研究計畫主持人費補助
 1996、1999、2000 年國科會甲等研究獎勵
 2001 淡江大學 優良導師
 1996 銘傳管理學院 優良導師

學術期刊著作 (Publications)

(A) 期刊論文 (Peer Reviewed Journal Articles)

- Huang, F., Zhou, D., Hu, & J. L., Wang, Q. (2020). Integrated Airline Productivity Performance Evaluation with CO2 Emissions and Flight Delays. *Journal of Air Transport Management*, 84, 101770.
- Shieh, H. S., Hu, J. L., & Ang, Y. Z. (2020). Efficiency of Life Insurance Companies: An Empirical Study in Mainland China and Taiwan. *Sage Open*, <https://doi.org/10.1177/2158244020902060>.
- Lu, T. C., Hu, J. L., Lin, & Y. S. (2019). Coordination of Trade and Intellectual Property Rights Policies. *Singapore Economic Review*. Retrieved from <https://doi.org/10.1142/S0217590819500747>
- Li, L. B., Zhang, C. C., Hu, J. L., & Chiu, C. R. (2019). Disaggregate Productivity Growth Sources of Regional Industries in China. *Empirical Economics*. Retrieved from <https://doi.org/10.1007/s00181-019-01792-4>
- Wu, T. C., Yen, C. T., Huang, C. C., & Hu, J. L. (2019). Social Insurance under Fraud and Redistributive Taxation. *Singapore Economic Review*. Retrieved from <https://doi.org/10.1142/S0217590819500115>
- Hu, J. L., & Honma, S. (2019). A Meta Stochastic Frontier Analysis of Industry-level Energy Efficiency in OECD Countries. *Journal of Economics and Management*, 15(2), 171-220.
- Hu, J. L., Wu, C. M., & Huang, T. T. (2019). Holiday Effects on the Stock Prices of the Gaming Industry in Macau. *Journal of Chinese Management Development*, 8(1), 24-46.

8. Hu, J. L., & Chang, Y. C. (2019). The W-theory of Five Elements for Innovative Business Activities with a Case Study of Alibaba Corporation. *Journal of Management Research*, 19(3), 173-179.
9. Hu, J. L., Hsu, H. H., & Hsiao, C., & Tsao, H. Y. (2019). Is Mobile Jumping More Efficient? Evidence from Major Asia-Pacific Telecommunications Firms. *Asia Pacific Management Review*, 24(2), 190-199.
10. Lo, C. L., Chen, C. H., Hu, J. L., Lo, K. R., & Cho, H. J. (2019). A Fuel-Efficient Route Plan Method Based on Game Theory. *Journal of Internet Technology*, 20(3), 925-932.
11. Hu, J. L., Chiu, C. N., & Chu, H. T. (2019). Managerial Efficiency in the Food and Beverage Industry in Taiwan. *Journal of Hospitality Financial Management*, 27(1), 39-48.
12. Chang, M. C., & Hu, J. L. (2019). A Long-term Metafrontier Analysis of Energy and Emissions Efficiencies between G7 and BRICS. *Energy Efficiency*, 12(4), 879-893.
13. Chang, M. C., Hu, J. L., & Chen, C. H. (2019). A Metafrontier Pollution Efficiency Analysis of Taiwan's Administrative Regions. *Journal of Cleaner Production*, 222, 393-406.
14. Wu, C. M., & Hu, J. L. (2019). Can CSR Reduce Stock Price Crash Risk? Evidence from China's Energy Industry. *Energy Policy*, 128, 505-518.
15. Hsiao, W. L., Hu, J. L., Hsiao C., & Chang, M. C. (2019). Energy Efficiency of the Baltic Sea Countries: An Application of Stochastic Frontier Analysis. *Energies*, 12(1), 104.
16. Tsao, K. C., Wu S. J., Hu, J. L., & Lin, Y. S. (2019). Subcontracting Bargaining Power and the Trade Policy. *Journal of International Trade & Economic Development*, 28(1), 82-100.
17. Tsai, H. C., Hu, J. L., & Hsu, S. Y. (2018). Population Size, Infrastructure Quality, and Tax Competition. *Agriculture and Economics* 61, 1-22.
18. Wang, Q., Hang, Y., Hu, J. L., & Chiu, C. R. (2018). An Alternative Metafrontier Framework for Measuring the Heterogeneity of Technology. *Naval Research Logistics*, 65(5), 427-445.
19. Chang, R. Y., Hu, J. L., & Lin, Y. S. (2018). The Choice of Prices versus Quantities under Outsourcing. *B.E. Journal of Theoretical Economics*, 18(2), 20160195.
20. Honma, Satoshi and Hu, J. L. (2018). A Meta-stochastic Frontier Analysis for Energy Efficiency of Regions in Japan. *Journal of Economic Structures*, 7:21.
21. Chang, M. C., Hu, J. L., & Chang, H. C. (2018). Resource Efficiency and Productivity Changes in the G7 and 'BRICS' Nations. *Polish Journal of Environmental Studies*, 27(6), 2463 - 2474.
22. Lee, Y. M., & Hu, J. L. (2018). Integrated Approaches for Business Sustainability: The Perspective of Corporate Social Responsibility. *Sustainability*, 10(7), 2318.
23. Hu, J. L., Honma S., & Hsieh, H. P. (2018). Input Efficiency of Japanese Securities Firms: An Application of Stochastic Frontier Analysis. *Journal of Management Research*, 18(2), 71-89.
24. Shieh, H. S., Hu, J. L., & Chang, Y. C. (2018). An Investigation of Factors Affecting Financial Performance of Taiwanese International Tourist Hotels. *Journal of Hospitality Financial Management*, 26(1), Article 4.
25. Hu, J. L., Chang, M. C., & Tsay, H. W. (2018). Disaggregate Energy Efficiency of Regions in Taiwan. *Management of Environmental Quality*, 29(1), 34-48.
26. Ueng, K. L., Huang, C. C., & Hu, J. L. (2017). Specific versus Ad Valorem Taxation with Tax Evasion in Imperfectly Competitive Markets. *Hitotsubashi Journal of Economics*, 58(2), 107-119.
27. Hu, J. L., Chang, M. C., & Tsay, H. W. (2017). The Congestion Total-factor Energy Efficiency of Regions in Taiwan. *Energy Policy*, 110, 710-718.
28. Shieh, H. S., Hu, J. L., & Liu, T. Y. (2017). An Environment-adjusted Dynamic Efficiency Analysis of International Tourist Hotels in Taiwan. *Current Issues in Tourism*, 20(16), 1749-1767
29. Hu, J. L., Tseng, Y. H., & Tsay, H. W. (2017). Water Congestion Efficiency of Regions in China. *Water Utility Journal*, 17, 19-34.
30. Hu, J. L., Li, Y., & Tung, H. J. (2017). Operational Efficiency of ASEAN Airlines: Based on DEA and Bootstrapping Approaches. *Management Decision*, 55(5), 957-986.
31. Hu, J. L., Chang, M. C., & Tsay, H. W. (2017). The Congestion Total-factor Energy Efficiency of Regions in Taiwan. *Energy Policy*, 110, 710-718.
32. Huang, C. C., Ueng, K. L., & Hu, J. L. (2017). Non-equivalence of Specific and Ad Valorem Taxation in the Competitive Market with Tax Evasion. *Hitotsubashi Journal of Economics*, 58(1), 41-51.
33. Chang, M. C., Hu, J. L., & Jan, F. K. (2016). Performance Estimation of Energy Consumption and Carbon Dioxide Emissions for Sustainable Development in Baltic Sea Countries. *Journal of Cleaner Production*, 139, 1370-1382.
34. Hu, J. L., & Liang, H. L. (2016). Operating Efficiency of International Tourist Hotels in Taiwan by Taking into Account Congestion. *International Journal of Hospitality & Tourism Administration*, 17(3), 223-242.
35. Li, L. B., Hu, J. L., & Xia, N. C. (2016). Industrial Energy-Pollution Performance of Regions in China Based on a Unified Framework Combining Static and Dynamic Indexes. *Journal of Cleaner Production*, 131, 341 - 350.

36. Hu, J. L., & Ho, C. W. (2016). Service Quality and Non-salary Mechanism for Airline Companies in Taiwan. *Journal of Air Transport Management*, 55, 61-66.
37. Hu, J. L., Chen, C. P., Chen, Y. H., & Tso, C. (2016). Energy Consumption and CO2 Emission in Taiwan's Iron-Steel Industries. *Energy Sources, Part B*, 11(1), 87-95.
38. Yang, W. C., Lee, Y. M., & Hu, J. L. (2016). Urban Sustainability Assessment of Taiwan Based on Data Envelopment Analysis. *Renewable & Sustainable Energy Reviews*, 61, 341-353.
39. Chang, R. Y., Lin, Y. S., & Hu, J. L. (2015). Mixed Competition and Patent Licensing. *Australian Economic Papers*, 54(4), 229 - 249.
40. Pang, R. Z., Deng, Z. Q., & Hu, J. L. (2015). Clean Energy Use and Total-factor Efficiencies: An International Comparison. *Renewable & Sustainable Energy Reviews*, 52, 1158-1171.
41. Chen, B. L., Mao, C. K., & Hu, J. L. (2015). The Optimal Debt Ratio of a Public-Private-Partnership (PPP) Project. *International Journal of Construction Management*, 15(3), 239-253.
42. Hu, J. L., & Huang, C. C. (2015). Cooperative Strategies for Major Asia-Pacific Smart Phone Brands. *Journal of Management Research*, 15(2), 75-90.
43. Hu, J. L., & Yu, H. E. (2015). Risk, Capital, and Operating Efficiency: Evidence from Taiwan's Life Insurance Market. *Emerging Markets Finance and Trade*, 51(S1), S121-S132.
44. Hu, J. L. (2015). Book Review: Environmental Zeolites and Aqueous Media: Examples on Practical Solutions. *Open Environmental Sciences*, 9(1), 1.
45. Chen, C. T., Chen, C. F., Hu, J. L., & Wang, C. C. (2015). A Study on the Influence of Self-concept, Social Support and Academic Achievement on Occupational Choice Intention. *Asia-Pacific Education Researcher*, 24(1), 1-11.
46. Yeh, F. Y., Hu, J. L., & Tsai Y. C. (2014). A Study of the Design and Functioning of a Program Performance Monitoring Platform for Science Technology Programs. *International Journal of Business and Information*, 9(4), 433-460.
47. Chen, C. T., Hu, J. L., & Lu, W. T. (2014). Factors of the Employment Behavioral Intention of Leisure and Hospitality Management College Students in Taiwan. *Journal of Hotel & Business Management*, 3(2), #110, 1-10.
48. Hu, J. L., & Honma, S. (2014). A Comparative Study of Energy Efficiency of OECD Countries: An Application of the Stochastic Frontier Analysis. *Energy Procedia*, 61 (2014 ICAE Special Issue), 2280-2283.
49. Honma, S., & Hu, J. L. (2014). A Panel Data Parametric Frontier Technique for Measuring Total-factor Energy Efficiency: An Application to Japanese Regions. *Energy*, 78, 732-739.
50. Chung, H. L., Chen, H. Y., Hu, J. L., & Lin, Y. S. (2014). Bundling with Quality Choice. *Hitotsubashi Journal of Economics*, 55(2), 147-165.
51. Hu, J. L., Yeh, F. Y., & Tsai, Y. C. (2014). Regional Traffic & Medical Services and Cost Efficiency of International Tourist Hotels in Taiwan. *International Business Research*, 7(10), 36-46.
52. Chen, C. T., Hu, J. L., & Lin, S. L. (2014). Regional Environmental Quality and Cost Efficiency of International Tourist Hotels in Taiwan. *Energy and Environment Research*, 4(3), 58-67.
53. Hu, J. L., Chen, H. Y., & Tsai, F. Y. (2014). Exploring the Endogenous Relationship between Intellectual Property Rights Protection and Economic Growth. *Journal of Information & Optimization Sciences*, 35(3), 255-274.
54. Hu, J. L., & Yu, H. E. (2014). Risk Management in Life Insurance Companies: Evidence from Taiwan. *North American Journal of Economics and Finance*, 29, 185-199.
55. Lu, T. C., Lin, Y. S., & Hu, J. L. (2014). FDI and Outsourcing in a Service Industry: Welfare Effects of Liberalizing Trade and Investment. *Economic Record*, 90(S1), 74-86.
56. Shieh, H. S., Hu, J. L., & Gao, L. Y. (2014). Tourist Preferences and Cost Efficiency of International Tourist Hotels in Taiwan. *International Journal of Marketing Studies*, 6(3), 35-48.
57. Yang, Y. P., Wu, S. J., & Hu, J. L. (2014). Market Structure, Production Efficiency, and Privatization. *Hitotsubashi Journal of Economics*, 55(1), 89-108.
58. Honma, S., & Hu, J. L. (2014). Industry-level Total-factor Energy Efficiency in Developed Countries: A Japan-centered Analysis. *Applied Energy*, 119, 67-78.
59. Hu, J. L., Chang, T. P., & Chou, R. Y. (2014). Market Conditions and the Effect of Diversification on Mutual Fund Performance: Should Funds Be More Concentrative under Crisis?. *Journal of Productivity Analysis*, 41(1), 141-151.
60. Hu, J. L., Yang, C. H., & Chen, C. P. (2014). R&D Efficiency and National Innovation System: An International Comparison Using the Distance Function Approach. *Bulletin of Economic Research*, 66(1), 55-71.
61. Chiou, Y. C., Yang, S. C., & Hu, J. L. (2013). Investigation into the Effects of Gas Price and GDP on Freeway Traffic. *Journal of the Eastern Asia Society for Transportation Studies*, 10, 260-279.
62. Lin, C. J., Zhang, Q., & Hu, J. L. (2013). Efficiency Characteristics of Target Companies for Merger and Acquisition: Evidence from China. *Actual Problems of Economics*, 149(11), 403-414.
63. Fang, C. Y., Hu, J. L., & Lou, T. K. (2013). Environment-adjusted Total-factor Energy Efficiency of Taiwan's Service Sectors. *Energy Policy*, 63, 1160-1168.

64. Chang, M. C., & Hu, J. L. (2013). Environmental Technology Licensing Under Emission-Equivalent Environmental Taxes and Standards. *Open Environmental Sciences*, 7, 14-20.
65. Li, Y., & Hu, J. L. (2013). R&D, FDI, and Efficiencies of Small and Medium-sized Firms. *Journal of Management Research*, 13(3), 163-179.
66. Kang, J. S., Hu, J. L., & Chen, C. W. (2013). Linkage between International Food Commodity Prices and the Chinese Stock Markets. *International Journal of Economics and Finance*, 5(10), 147-156.
67. Hu, J. L., Shieh, H. S., & Ding, J. F. (2013). Self-Positioning of International Tourist Hotels in Taiwan. *International Journal of Business and Management*, 8(17), 71-83.
68. Chung, H. L., Hu, J. L., & Lin, Y. S. (2013). Trade Liberalization and Optimal Environmental Policy in a Vertically Related Market. *Taiwan Economic Review*, 41(2), 113 - 135.
69. Chang, M. C., & Hu, J. L. (2013). Public Governance and the Operational and Environmental Efficiencies of EU Countries. *Advances in Management and Applied Economics*, 3(4), 105-117.
70. Chung, H. L., Lin, Y. S., & Hu, J. L. (2013). Bundling Strategy and Product Differentiation. *Journal of Economics*, 108(3), 207-229.
71. Chen, C. P., Hu, J. L., & Yang, C. H. (2013). Produce Patents or Journal Articles? A Cross-Country Comparison of R&D Productivity Change. *Scientometrics*, 94(3), 833-849.
72. Lin, Y. S., Hu, J. L., & Xia, P. C. (2013). Location Choice and Patent Licensing. *Manchester School*, 81(2), 121-142.
73. Chang, M. C., Hu, J. L., & Lin, C. H. (2013). The Optimal Licensing Strategy of an Outside Patentee in Vertically-related Markets. *International Journal of Economics and Finance*, 5(3), 102-112.
74. Hu, J. L., & Yeh, F. Y. (2013). Value Migration and Innovative Capacity of Taiwan's Photovoltaic Industry. *Energy Sources, Part B*, 8(2), 190-199.
75. Honma, S., & Hu, J. L. (2013). Total-factor Energy Efficiency for Sectors in Japan. *Energy Sources, Part B*, 8(2), 130-136.
76. Hu, J. L., & Lin, C. H. (2013). Examining Asymmetric Behavior between Energy Consumption and Economic Growth in Taiwan. *Energy Sources, Part B*, 8(1), 76-85.
77. Chang, M. C., Hu, J. L., & Han, T. F. (2013). An Analysis of a Feed-in Tariff in Taiwan's Electricity Market. *International Journal of Electrical Power and Energy Systems*, 44(1), 916-920.
78. Chang, M. C., Hu, J. L., & Han, T. F. (2013). An Analysis of a Feed-in Tariff in Taiwan's Electricity Market. *International Journal of Electrical Power and Energy Systems*, 44(1), 916-920.
79. Pan, C. T., Hu, J. L., & Tso C. (2012). Energy Demand Forecasting for Taiwan's Electronics Industry. *Actual Problems of Economics*, 138(12), 440-447.
80. Fang, C. Y., & Hu, J. L. (2012). Environment and Statistical Noise-adjusted Efficiency under Zero-sum Gains with an Application to Securities Firms. *Taiwan Journal of Applied Economics*, 91, Special Issue on Productivity and Efficiency Research, 1-37.
81. Yeh, C. Y., Chen, C. M., & Hu, J. L. (2012). Business Diversification in the Hotel Industry: A Comparative-Advantage Analysis. *Tourism Economics*, 18(5), 941-952.
82. Chang, M. C., Hu, J. L., & Lee, M. Y. (2012). Economic and Environmental Effects of Refill Packs. *Bulletin of Economic Research*, 64(4), 581-592.
83. Sheu, H. J., Hu, J. L., & Shieh, H. S. (2012). Empirical Application of the Green Hotel Rating. *Actual Problems of Economics*, 135(9), 574-583.
84. Shieh, H. S., Hu, J. L., & Sheu, H. J. (2012). Going Green: Developing a Conceptual Framework for the Green Hotel Rating System. *Actual Problems of Economics*, 134(8), 521-530.
85. Hu, J. L., Chang, T. P., Yeh, F. Y., & Yang, T. C. (2012). The Linkage between Imported Energy and Trade in Taiwan. *ISRN Economics*, Vol. 2012, Article ID 816964, 11.
86. Li, L. B., & Hu, J. L. (2012). Ecological Total-Factor Energy Efficiency of Regions in China. *Energy Policy*, 46, 216-224.
87. Chang, T. P., Hu, J. L., Chou, R. Y., & Sun, L. (2012). The Sources of Bank Productivity Growth in China during 2002-2009: A Disaggregation View. *Journal of Banking and Finance*, 36(7), 1997-2006.
88. Yang, Y. P., & Hu, J. L. (2012). Gresham's Law in Environmental Protection. *Environmental Economics and Policy Studies*, 14(2), 103-122.
89. Yeh, F. Y., Hu, J. L., & Lin, C. H. (2012). Asymmetric Impacts of International Energy Shocks on Macroeconomic Activities. *Energy Policy*, 44(1), 10-22.
90. Hu, J. L., Lio, M. C., Kao, C. H., & Lin, Y. L. (2012). Total-factor Energy Efficiency for Regions in Taiwan. *Energy Sources, Part B*, 7(3), 292-300.
91. Yeh, F. Y., Hu, J. L., & Lin, C. H. (2012). Asymmetric Impacts of International Energy Shocks on Macroeconomic Activities. *Energy Policy*, 44(1), 10-22.
92. Hu, J. L., Lio, M. C., Kao, C. H., & Lin, Y. L. (2012). Total-factor Energy Efficiency for Regions in Taiwan. *Energy Sources, Part B*, 7(3), 292-300.

93. Chen, C. M., Yeh, C. Y., & Hu, J. L. (2011). The Influence of Uncertain Demand on Product Variety: Evidence from the International Tourist Hotel Industry in Taiwan. *Tourism Economics*, 17(6), 1275-1285.
94. Hu, J. L., Tung, Y. Y., Shieh, H. S., & Lo, K. (2011). A Metafrontier Efficiency Analysis of Regional Police Agencies in Taiwan. *Journal of Management Research*, 11(3), 168-182.
95. Chen, C. M., Yeh, C. Y., & Hu, J. L. (2011). The Influence of Uncertain Demand on Product Variety: Evidence from the International Tourist Hotel Industry in Taiwan. *Tourism Economics*, 17(6), 1275-1285.
96. Hu, J. L., Tung, Y. Y., Shieh, H. S., & Lo, K. (2011). A Metafrontier Efficiency Analysis of Regional Police Agencies in Taiwan. *Journal of Management Research*, 11(3), 168-182.
97. Ke, T. Y., & Hu, J. L. (2011). CO2 Emissions and Productivity in APEC Member Economies. *Open Environmental Sciences*, 5, 38-44.
98. Chen, C. M., Hu, J. L., & Chan, C. C. (2011). Exploring the System Dynamics Competition in Taiwan's Mobile Market. *African Journal of Business Management*, 5(32), 12418-12436.
99. Chen, C. T., Hu, J. L., Wang, C. C., & Chen, C. F. (2011). A Study on the Effects of Internship Experiences on the Behavioral Intentions of College Students Majoring in Leisure Management in Taiwan. *Journal of Hospitality, Leisure, Sport and Tourism Education*, 10(2), 61-73.
100. Chen, C. P., Hu, J. L., & Yang, C. H. (2011). An International Comparison of R&D Efficiency of Multiple Innovative Outputs: The Role of National Innovation System. *Innovation: Management, Policy and Practice*, 13(3), 341-360.
101. Li, L. B., & Hu, J. L. (2011). Efficiency and Productivity of the Chinese Railway System: Application of a Multi-Stage Framework. *African Journal of Business Management*, 5(22), 8789-8803.
102. Zhi, Y., & Hu, J. L. (2011). A Cross-Strait Comparative Study of Efficiency of Life Insurance Companies – An Application of the Input Slack Adjustment Approach. *African Journal of Business Management*, 5(14), 5746-5752.
103. Hu, J. L., Wan, H. T., & Zhu, H. (2011). The Business Model of a Shanzhai Mobile Phone Firm in China. *Australian Journal of Business and Management Research*, 1(3), 52-62.
104. Lee, Y. C., Hu, J. L., & Kao, C. H. (2011). Efficient Saving Targets of Electricity and Energy for Regions in China. *International Journal of Electrical Power and Energy Systems*, 33(6), 1211-1219.
105. Hu, J. L., Han, T. F., & Tseng, F. T. (2011). Wal-Mart as a Leading Retailer in the Supply Chain. *Australian Journal of Business and Management Research*, 1(1), 52-68.
106. Mao, C. K., Hu, J. L., & Chen, C. M. (2011). Are the Fixed-Mobile Telcos More Competitive? A Cross-Country Efficiency Study. *Journal of Information and Optimization Sciences*, 32(1), 121-147.
107. Hu, J. L., Lio, M. C., Yeh, F. Y., & Lin, C. H. (2011). Environment-adjusted Regional Energy Efficiency in Taiwan. *Applied Energy*, 88(8), 2893-2899.
108. Hu, J. L., & Chang, T. P. (2011). Regional Recycling Efficiency in Taiwan with Time-varying Effects of Determinants. *Journal of Solid Waste Technology and Management*, 37(2), 83-90.
109. Chang, M. C., & Hu, J. L. (2011). Inconsistent Preferences in Environmental Protection Investment and the Central Government's Optimal Policy. *Applied Economics*, 43(6), 767-772.
110. Chen, C. T., Hu, J. L., & Liao, J. J. (2010). Tourists' Nationalities and the Cost Efficiency of International Tourist Hotels in Taiwan. *African Journal of Business Management*, 4(16), 3340-3346.
111. Li, L., & Hu, J. L. (2010). Efficiency Analysis of the Regional Railway in China: An Application of DEA-Tobit Approach. *Journal of Information and Optimization Sciences*, 31(5), 1071-1085.
112. Hu, J. L., Han, T. F., Yeh, F. Y., & Lu, C. L. (2010). Efficiency of Science and Technology Industrial Parks in China. *Journal of Management Research*, 10(3), 151-166.
113. Ke, T. Y., Hu, J. L., & Yang, W. J. (2010). Green Inefficiency for Regions in China. *Journal of Environmental Protection*, 1(3), 330-336.
114. Chang, T. P., & Hu, J. L. (2010). Total-factor Energy Productivity Growth, Technical Progress, and Efficiency Change: An Empirical Study of China. *Applied Energy*, 87(10), 3262-3270.
115. Pang, R. Z., Hu, J. L., & Liu, B. L. (2010). Cost Efficiency of Listed Highway Enterprises in China. *Journal of Information and Optimization Sciences*, 31(2), 387 - 398.
116. Hu, J. L., Lin, J. C., Yang, T. C., & Chi, M. C. (2010). The Subsidy-based Solar Energy Policy in Taiwan. *Open Environmental Sciences*, 4, 8-13.
117. Hu, J. L., & Fang, C. Y. (2010). Do Market Share and Efficiency Matter for Each Other? An Application of the Zero-Sum Gains Data Envelopment Analysis. *Journal of the Operational Research Society*, 61, 647-657.
118. Hu, J. L., & Fang, C. Y. (2010). Managerial Efficiency of Securities Firms under the Law-induced Financial Holding Companies in Taiwan. *Journal of Information and Optimization Sciences*, 31(1), 37 - 62.
119. Hu, J. L., Chiu, C. N., Shieh, H. S., & Huang, C. H. (2010). A Stochastic Cost Efficiency Analysis of International Tourist Hotels in Taiwan. *International Journal of Hospitality Management*, 29(1), 99-107.

120. Hu, J. L., Shieh, H. S., Huang, C. H., & Chiu, C. N. (2009). Cost Efficiency of International Tourist Hotels in Taiwan: A DEA Application. *Asia Pacific Journal of Tourism Research*, 14(4), 371-384.
121. Chang, M. C., Wang, M., & Hu, J. L. (2009). Environmental Issues for Cities in China: SO₂ Emissions and Population Distribution. *Polish Journal of Environmental Studies*, 18(5), 789-800.
122. Chang, M. C., Hu, J. L., & Tzeng, G. H. (2009). Decision Making on Strategic Environmental Technology Licensing: Fixed-Fee versus Royalty Licensing Methods. *International Journal of Information Technology and Decision Making*, 8(3), 609-624.
123. Hu, X., Zhang, C., Hu, J. L., & Zhu, N. (2009). Analyzing Efficiency in the Chinese Life Insurance Industry. *Management Research News*, 32(10), 905-920.
124. Fang, C. Y., & Hu, J. L. (2009). A Metafrontier Study of Securities Broker and Dealer Efficiency under Zero-sum Gains. *Investment Management and Financial Innovations*, 6(3), 18-24.
125. Hu, J. L., Chu, W. K., Hu, X., & Lee, C. Y. (2009). Operational Environment-adjusted Nationwide Bank Efficiency in China. *Journal of Management Research*, 9(3), 142-158.
126. Honma, S., & Hu, J. L. (2009). Total-Factor Energy Productivity Growth of Regions in Japan. *Energy Policy*, 37(10), 3941-3950.
127. Li, Y., Hu, J. L., & Liu, H. W. (2009). Non-performing Loans and Bank Efficiencies: An Application of the Input Distance Function Approach. *Journal of Statistics and Management Systems*, 12(3), 435-450.
128. Honma, S., & Hu, J. L. (2009). Efficient Waste and Pollution Abatements for Regions in Japan. *International Journal of Sustainable Development and World Ecology*, 16(4), 270-285.
129. Chang, T. P., & Hu, J. L. (2009). Incorporating a Leading Indicator into the Trading Rule through the Markov-switching Vector Autoregression Model. *Applied Economics Letters*, 16(12), 1255-1259.
130. Hu, J. L., Fang, C. Y., & Kuo, T. H. (2009). Linkage of Global Raw Material Prices and Taiwan's CPI Level. *Empirical Economics Letters*, 8(3), 261-270.
131. Hu, J. L., Yeh, F. Y., & Chang, I. T. (2009). Industrial Park Efficiency in Taiwan. *Journal of Information and Optimization Sciences*, 30(1), 63-86.
132. Bai, X. J., Hu, J. L., & Liu, W. L. (2009). Cost Efficiency of Listed Electronics-Information Firms in China. *Journal of Management Research*, 9(1), 27-34.
133. Lio, M., & Hu, J. L. (2009). Governance and Agricultural Production Efficiency: A Cross-Country Aggregate Frontier Analysis. *Journal of Agricultural Economics*, 60(1), 40-61.
134. Ke, T. Y., Hu, J. L., Li, Y., & Chiu, Y. H. (2008). Shadow Prices of SO₂ Abatements for Regions in China. *Agricultural and Resources Economics*, 5(2), 59-78.
135. Hu, J. L., & Chu, W. K. (2008). Efficiency and Productivity of Major Asia-Pacific Telecom Firms. *Chang Gung Journal of Humanities and Social Sciences*, 1(2), 223-245.
136. Hu, J. L., Chang, T. P., & Kao, C. H. (2008). Four-in-One Waste Recycling Performance of Local Governments in Taiwan. *Resources, Energy, and Development*, 5(2), 83-94.
137. Chien, T., & Hu, J. L. (2008). Renewable Energy: An Efficient Mechanism to Improve GDP. *Energy Policy*, 36(8), 3045-3052.
138. Hu, J. L., & Lin, C. H. (2008). Disaggregated Energy Consumption and GDP in Taiwan: A Threshold Cointegration Analysis. *Energy Economics*, 30(5), 2342-2358.
139. Hu, J. L., & Chang, T. P. (2008). Decomposition of Mutual Fund Underperformance. *Applied Financial Economics Letters*, 4(5), 363-367.
140. Honma, S., & Hu, J. L. (2008). Total-factor Energy Efficiency of Regions in Japan. *Energy Policy*, 36(2), 821-833.
141. Hu, J. L., & Lee, Y. C. (2008). Efficient Three Waste Abatements for Regions in China. *International Journal of Sustainable Development and World Ecology*, 15(2), 132-144.
142. Hu, J. L., Su, Y. Y., & Chen, C. P. (2008). Efficiency of Nationwide Banks in China. *Journal of American Academy of Business*, 13(2), 84-90.
143. Hu, J. L., & Hsu, Y. H. (2008). The More Interactive, the More Innovative? A Case Study of South Korean Cellular Phone Manufacturers. *Technovation*, 28(1-2), 75-87.
144. Lee, Y. C., Hu, J. L., & Ko, J. F. (2008). The Effect of ISO 14000 Certification on Managerial Efficiency and Financial Performance: An Empirical Study of Manufacturing Firms. *International Journal of Management*, 25(1), 166-174.
145. Hu, J. L., & Hsu, Y. H. (2007). Effects of China's Communication Industry Policy on Domestic Cellophone Manufacturers. *Technology in Society*, 29(4), 483-489.
146. Chien, T., & Hu, J. L. (2007). Renewable Energy and Macroeconomic Efficiency of OECD and Non-OECD Economies. *Energy Policy*, 35(7), 3606-3615.
147. Hu, J. L., & Kao, C. H. (2007). Efficient Energy-Saving Targets for APEC Economies. *Energy Policy*, 35(1), 373-382.
148. Hu, J. L., Wang, S. C., & Yeh, F. Y. (2006). Total-Factor Water Efficiency of Regions in China. *Resources Policy*, 31(4), 217-230.

149. Kuo, H. C., Hu, J. L., & Hsu, C. L. (2006). MNE Financial Flexibility and Operational Performance: Evidence from Taiwan. *Global Journal of Flexible Systems Management*, 7(3&4), 1-16.
150. Hu, J. L., & Wang, S. C. (2006). Total-Factor Energy Efficiency of Regions in China. *Energy Policy*, 34(17), 3206-3217.
151. Hu, J. L. (2006). Efficient Air Pollution Abatement for Regions in China. *International Journal of Sustainable Development and World Ecology*, 13(4), 327-340.
152. Hu, J. L., Sheu, H. J., & Lo, S. F. (2005). Under the Shadow of Asian Brown Clouds: The Unbalanced Regional Productivities in China and Environmental Concerns. *International Journal of Sustainable Development and World Ecology*, 12(4), 429-442.
153. Lin, J. C., Hu, J. L., & Sung, K. L. (2005). The Effect of Electronic Banking on Cost Inefficiency among Commercial Banks: An Empirical Study. *International Journal of Management*, 22(4), 605-611.
154. Lo, S. F., Sheu, H. J., & Hu, J. L. (2005). Taking CO2 Emissions into a Country's Productivity Change: the Asian Growth Experience. *International Journal of Sustainable Development and World Ecology*, 12(3), 279-290.
155. Hu, J. L., & Huang, Y. F. (2005). The Effect of Managerial Factors on the Incidence of Medical Operations: The Case of Cesarean Sections. *International Journal of Management*, 22(3), 463-471.
156. Chen, M. F., Hu, J. L., & Ding, C. G. (2005). Efficiency and Productivity of Taiwan's Biotech Industry. *International Journal of Biotechnology*, 7(4), 307-322.
157. Hu, J. L., Huang, C. H., & Chu, E. K. (2004). Hierarchical Government, Bribery, and Incomplete Environmental Enforcement. *Environmental Economics and Policy Studies*, 6(3), 177-196.
158. Hu, J. L., & Huang, Y. F. (2004). Technical Efficiencies in Large Hospitals: A Managerial Perspective. *International Journal of Management*, 21(4), 506-513.
159. Li, Y., Hu, J. L., & Chiu, Y. H. (2004). Ownership and Production Efficiency: Evidence from Taiwan's Banks. *Service Industries Journal*, 24(4), 129-148.
160. Hu, J. L., Li, Y., & Chiu, Y. H. (2004). Ownership and Non-performing Loans: Evidence from Taiwan's Banks. *Developing Economics*, 4(3), 405-420.
161. Hu, J. L., Chiou, Y. H., & Hwang, H. (2004). Coupons and Price Discrimination in Vertically-Correlated Markets. *Managerial and Decision Economics*, 25(1), 29-40.
162. Hu, J. L., & Chu, W. K. (2003). Advertisement Density and Market Concentration: A Formal Theoretical Analysis. *International Journal of Management*, 20(4), 556-562.
163. Chiu, Y. H., & Hu, J. L. (2003). Payment Types and Number of Franchisees. *Service Industries Journal*, 23(4), 42-60.
164. Chiou, J. R., Hu, J. L., & Lin, Y. S. (2003). 'Buy Domestic' Campaigns and Optimal Tariffs. *Journal of Economics*, 80(2), 143-160.
165. Aoki, R., & Hu, J. L. (2003). Time Factors of Patent Litigation and Licensing. *Journal of Institutional and Theoretical Economics*, 159(2), 280-301.
166. Li, Y., & Hu, J. L. (2002). Technical Efficiency and Location Choice of Small and Medium-sized Enterprises. *Small Business Economics*, 19(1), 1-12.
167. Chiou, J. R., & Hu, J. L. (2001). Environmental Research Joint Ventures under Emission Taxes. *Environmental and Resource Economic*, 20(2), 129-146.
168. Kou, H. I., Hu, J. L., & Hwang, H. (2001). Tariff Policy and Environmental Qualities of Imported Goods. *Journal of Economic Integration*, 16(3), 313-343.
169. Aoki, R., & Hu, J. L. (1999). Licensing vs. Litigation: the Effect of the Legal System on Incentives to Innovate. *Journal of Economics and Management Strategy*, 8(1), 133-160.
170. 胡均立、裘家寧、林育辰 (2018)。台灣生物技術廠商之共同邊界效率研究。 *長庚人文社會學報*, 11(2), 頁 163-189。
171. 張子溥、胡均立、邱齡慧 (2016)。應用隨機共同邊界分析法探討兩岸銀行業之分項投入效率。 *應用經濟論叢*, 100, 頁 149-181。
172. 胡均立、陳昭熹、蔡銘鴻 (2016)。特製版悠遊卡的主題與銷售。 *中華管理發展評論*, 5(1), 頁 1-22。
173. 胡均立、丁斌首、龐博文 (2015)。中國大陸白酒上市公司的共同邊界效率分析。 *中華管理發展評論*, 4(2), 頁 1-24。
174. 胡均立、王啟時 (2015)。兩岸線上遊戲廠商的效率分析：兩階段資料包絡分析法之應用。 *中華管理發展評論*, 4(1), 頁 1-24。
175. 許淑嫻、楊雅博、胡均立 (2015)。環境污染型式、市場集中度與環境政策。 *經濟論文*, 43(1), 頁 45-80。
176. 尤浚達、胡均立 (2015)。電動機車在澎湖地區推動之關鍵成功因素分析。 *綠色經濟*, 1(1), 頁 A17-A35。
177. 邱令宜、胡均立 (2015)。臺灣地區銀行放款結構與景氣循環之關聯。 *中小企業經營環境動態觀測研析月刊*, 7, 頁 11-22。
178. 胡均立、張子溥、朱曉輝 (2014)。兩岸壽險業之分項投入效率比較：隨機邊界分析法之應用。 *東吳經濟商學學報*, 85 (效率與生產力專刊), 頁 41-62。
179. 胡均立、唐麒泰、林嘉慧 (2014)。影響台灣地區人壽保險公司聲譽評價之因素。 *保險專刊*, 30(1), 頁 35-56。
180. 胡均立、張子溥、周雨田、張嘉文 (2013)。經濟預測對台灣產業加權指數報酬率影響之事件研究。 *應用經濟論叢*, 94, 頁 1-37。
181. 李奉真、胡均立 (2014)。國軍救災機具配置區域之分析。 *空軍學術雙月刊*, 642, 頁 152-166。

182. 林銘村、林瑞珠、胡均立 (2013)。台灣各縣市資源使用效率及生產力之分析。**台電工程月刊**, 782, 頁 28-40。
183. 陳采蘋、胡均立 (2013)。金融機構對台灣中小企業之融資趨勢分析。**中小企業發展季刊**, 29, 頁 179-216。
184. 胡均立、侯嘉玲、蔡銘鴻 (2013)。中國大陸市場手機品牌演進之研究 - 以家電下鄉為例。**創新管理評論**, 4(1), 頁 35-60。
185. 張民忠、胡均立 (2013)。有機農產品標章之雙重紅利效果。**農業與經濟**, 50, 頁 67-97。
186. 林唐裕、李涵茵、胡均立、凌濤 (2013)。我國綠色電力需求彈性之實證研究。**台電工程月刊**, 776, 頁 98-113。
187. 謙香伶、張嘉文、盧煒婷、胡均立 (2012)。臺灣電子零組件製造業之電力消費預測。**台電工程月刊**, 770, 頁 107-118。
188. 胡均立、蔡銘鴻 (2012)。中國大陸山寨手機價值鏈模式之比較研究。**創新管理評論**, 3(2), 1-24。
189. 胡均立、尤雪娥、林芳麗 (2012)。臺灣地區人壽保險公司的效率分析：兩階段資料包絡分析方法之應用。**保險經營與制度**, 11(1), 頁 21-42。
190. 胡均立、詹方冠、胡冠如 (2011)。兩岸金融環境與治理及深化之比較研究。**台灣經濟論衡**, 9(12), 頁 55-84。
191. 曾芳代、胡均立、陳韻宇 (2011)。人力資本或是信心資產？自我效能對大學畢業生的學習經驗與就業力間之中介效果。**長庚人文社會學報**, 4(2), 頁 335-356。
192. 李蘭冰、胡均立、黃國彰 (2011)。海峽兩岸證券業經營效率比較研究：基於 Metafrontier 方法。**當代經濟科學**, 33(1), 頁 40-46。
193. 胡均立、韓宗甫、蔡毅龍 (2010)。我國國防科技專案釋商的社會效率評估。**長庚人文社會學報**, 3(1), 頁 113-146。
194. 周志鴻、胡均立、范建得、石信智 (2010)。影響台電公司火力電廠燃煤汽力機組熱效率因素之研究：以台中電廠為例。**台電工程月刊**, 737, 1-11 頁。
195. 胡均立、詹方冠、張家愷 (2010)。中國大陸各區域貿易集中度及產業結構之分析。**台灣經濟論衡** 8(11), 頁 52-76。
196. 王淑美、胡均立、謝承憲 (2010)。探討臺灣地區移動污染源與空氣品質之環境顧志耐曲線。**農業與資源經濟**, 7(1), 頁 55-72。
197. 胡均立、林瑞珠 (2010)。台灣推動碳捕捉技術之經濟可行性初探。**經濟前瞻**, 132, 頁 84-86。
198. 支燕、胡均立、朱振儀 (2009)。海峽兩岸壽險業動態效率比較研究 - 投入鬆弛變數調整方法的應用。**經濟管理**, 31(5), 29-35。
199. 柴建業、洪智仁、胡均立 (2009)。台電公司配電系統線路損失改善措施之成本效益分析。**台電工程月刊**, 726, 頁 32-48。
200. 洪智仁、柴建業、胡均立 (2009)。台電公司風力發電成本分析。**台電工程月刊**, 725, 頁 42-51。
201. 陳宏易、胡均立、林盈妙 (2009)。台灣地區不服從仲裁案件之實證分析。劉尚志主編, **2009 全國科技法律研討會論文集**, 頁 162-169。
202. 陳虹蓓、胡均立 (2008)。台灣地區產物保險公司的經營效率：投入差額調整方法之應用。**保險專刊**, 24(2), 頁 241-259。
203. 胡均立、劉佩琳、洪宜琪 (2008)。台灣各縣市失業率之灰分析。**台灣經濟論衡**, 6(11), 頁 38-67。
204. 陳虹蓓、胡均立 (2008)。經環境效果及統計噪音調整後的台灣地區人壽保險公司經營效率。**保險經營與制度**, 7(2), 頁 189-206。
205. 胡均立、高志宏、黃旭淳 (2007)。國際原油價格對台灣總體經濟變數之影響。**能源季刊**, 37(2), 104-121。
206. 胡均立、葉芳瑜、李曜純、陳致伶 (2005)。中國大陸高新技術園區之效率分析。**科技管理學刊**, 10(1), 頁 135-168。
207. 胡均立、朱維愷 (2004)。環保標章與進口農產品。**農業與經濟**, 33, 頁 51-81。
208. 邱永和、胡均立、曹嘉麟 (2003)。台灣生物科技廠商之成本效率分析。**農業與經濟**, 31, 頁 55-78。
209. 李揚、胡均立、余德培 (2000)。新竹科學園區廠商之智慧財產權管理與訴訟策略。**科技管理學刊**, 5(1), 頁 1-29。
210. 余德培、邱永和、李揚、胡均立、林淑貞 (1997)。台灣智財權保護 — 執法指標之建構及分析。**台灣經濟學會年會論文集**, 頁 29-46。

(B) 專書 (Books)

1. 胡均立、邱俊榮 (譯) (2017)。管理經濟學, 14c。台北：華泰書局。
2. 林其昂、邱俊榮、胡均立、林忠正 (2011)。高中公民與社會, 第四冊。台南：翰林書局。
3. 邱俊榮、胡均立、吳世傑、陳宜亨 (譯) (2003)。管理經濟學。台北：華泰書局。

(C) 會議論文(Conference Paper)

1. Honma, S., & Hu, J. L. (2013). A Panel Data Parametric Frontier Technique for Measuring Energy Efficiency: An Application to Japanese Regions. APEC Conference on Low Carbon Town and Physical Energy Storage Proceedings (pp. 1-7), Changsha, Hunan, China.
2. 胡均立 (2009)。發展綠色商業，追求永續價值發展。**全國商業發展會議會議資料 (一)**, 頁 2-5-1 ~ 2-5-11。台北：經濟部商業司。


(D) 專書篇章 (Books Chapters)

1. Hu, J. L., Li, Y., Tung, H. J., & Feng, J. T. (2018). Total-factor Output Efficiencies of ASEAN Airports. In Xiaowen Fu & James H. Peoples, Jr. (Eds), *Airline Economics in Asia, Advances in Airline Economics, Volume 7* (pp. 223-245). Emerald.

2. Hu, J. L., & Chang, T. P. (2018). The Context-Dependent Total-factor Energy Efficiency of China's Regions. In R. Z. Pang, X. J. Bai, & C.A.K. Lovell (Eds.), *Energy, Environment and Transitional Green Growth in China* (pp. 177-187). Springer.
3. Lo, C. L., Chen, C. H., Hu, J. L., Lo, K. R., & Cho, H. J. (2018). A Fuel-Efficient Route Plan App Based on Game Theory. In Lin, Y. B., Deng, D. J., You, L., & Lin C. C. (Eds.), *2017 IoT as a Service Conference Proceedings* (pp. 126-135). Springer.
4. Hu, J. L., & Chang, T. P. (2016). Energy and Pollution Efficiencies in China's Regions. In E. Thomson & B. Su (Eds.), *China's Energy Efficiency and Conservation: Household Behaviour, Legislation, Regional Analysis and Impacts* (pp. 61-74). Springer.
5. Hu, J. L., & Chang, T. P. (2016). Total-Factor Energy Efficiency and Its Extensions: Introduction, Computation, and Application. In Joe Zhu (Ed.), *Data Envelopment Analysis: A Handbook of Empirical Studies and Applications* (pp. 45-69). Springer.
6. Chiu, Y. H., Hu, J. L., & Li, Y. (2002). Cost Inefficiency of Taiwan's Mixed Enterprises. In Tsu-tan Fu, Cliff J. Huang and Knox Lovell (Eds.), *Productivity and Economic Performance in the Asia-Pacific Region* (pp. 208-228). Cheltenham: Edward Elgar Publishing.
7. 胡均立 (2013)。財政與貨幣政策的靈驗與失靈。**桃竹苗區高中公民與社會科教師講習教材**。
8. 胡均立、張秀瑜、林唐裕 (2013)。糧食、石油與黃金期貨價格之間的 Granger 因果關係。**碳經濟**, 29, 頁 60-84。
9. 胡均立、林瑞珠、李詩欽 (2012)。兩岸主要公營石油公司利潤之比較研究。**碳經濟**, 24, 頁 34-57。
10. 胡均立 (2012)。訓練需求分析。**職業訓練機構業務人員研習會手冊**, 行政院勞工委員會職業訓練局, 頁 25-76。
11. 胡均立 (2012)。走入賽局論的美麗境界。**全華數學專刊**, 5, 1-4 頁, 台北: 全華圖書。
12. 胡均立、邱俊榮 (編譯) (2011)。**管理經濟學**, 12e。台北: 華泰書局。
13. 陳彥豪、左峻德、胡均立、陳疆平 (2010)。我國石化業能源需求與其二氧化碳排放量之預測。**碳經濟**, 20, 頁 50-63。
14. 胡均立、韓宗甫、蔡逸姝、翁暢鴻 (2010)。兩岸太陽能光電產業之商業模式的比較研究。**碳經濟**, 19, 頁 3 1-63。
15. 胡均立、林瑞珠 (2010)。台灣推動碳捕捉技術之經濟可行性初探。**經濟前瞻**, 132, 頁 84-86。
16. 胡均立、韓宗甫、翁暢鴻、蔡逸姝 (2010)。台灣太陽能產業的策略資源佈局對其獲利之影響。**碳經濟**, 18, 頁 30-49。
17. 胡均立 (2010)。Jonnesway 走向國際品牌: 重威企業有限公司。**啟動創新 DNA: 中小企業創新升級的關鍵密碼**, 頁 34-47。台北: 經濟部中小企業處。
18. 胡均立、高志宏、黃旭淳 (2007)。國際原油價格對台灣總體經濟變數之影響。**能源季刊**, 37(2), 頁 104-121。
19. 范建得、胡均立、邱永和 (2002)。自經濟分析觀點論生物科技之財產法制。**全國律師**, 12, 頁 9-28。
20. 邱永和、胡均立、李揚 (2000)。從會計與稅務觀點應用智財權鑑價公式。劉尚志主編, **2000 全國科技法律研討會論文集**, 頁 885-866。新竹: 國立交通大學科技法律研究所。
21. 胡均立、邱永和、陳季倫 (1998)。廠商智慧財產權種類之選擇: 專利權或營業秘密。劉尚志主編, **1998 全國智慧財產權研討會論文集**, 頁 225-240。新竹: 國立交通大學企業法律中心。
22. 胡均立、黃宗煌 (1997)。農業貿易與環境爭端案例之研究。**台灣經濟**, 251, 頁 15-33。
23. 胡均立、許美玉 (1997)。台灣生物科技產業發展之研究。**台灣經濟**, 248, 1-23 頁。
24. 胡均立 (1996)。九五計畫下的大陸電力政策。**能源報導**, 9, 頁 29-32。
25. 胡均立、黃建森 (1996)。金融自由化下之信合社發展策略。**信用合作季刊**, 49, 頁 15-32。
26. 胡均立 (1996)。兩岸以合作代替對抗能實現嗎?: 一個賽局論的觀點。**臺灣經濟研究月刊**, 19(2), 頁 86-88。
27. 胡均立 (1996)。污染管制的法律經濟學基礎。**臺灣經濟研究月刊**, 19(1), 頁 18-22。

(E) 國科會計畫

1. 主持人, 「能源服務搭售之經濟分析」, 國科會研究計畫 (MOST107-2410-H-009-035)。
2. 主持人, 「台灣各縣市的情境相依總要素能源效率」, 國科會研究計畫 (MOST106-2410-H-009-047), 2017/8/1~2018/7/31。
3. 主持人, 「能源貧窮問題之國際比較」, 國科會研究計畫 (MOST105-2410-H-009-043), 2016/8/1~2017/7/31。
4. 主持人, 「使用隨機邊界分析法進行跨國產業能源效率的共同邊界分析」, 國科會研究計畫 (MOST104-2410-H-009-052), 2015/8/1~2016/7/31。
5. 主持人, 「以動態資料包絡分析法計算台灣各縣市之總要素能源效率」, 國科會研究計畫 (MOST103-2410-H-009-036), 2014/8/1~2015/7/31。
6. 主持人, 「考慮投入擁擠下之台灣各縣市資源使用效率」, 國科會研究計畫 (MOST102-2410-H-009-045), 2013/8/1~2014/7/31。
7. 主持人, 「產業能源效率之跨國比較」, 國科會研究計畫 (NSC101-2410-H-009-044), 2012/8/1~2013/7/31。
8. 主持人, 「利用隨機邊界法估計台灣各縣市之總要素能源效率」, 國科會研究計畫 (NSC100-2410-H-009-051), 2011/8/1~2012/7/31。
9. 主持人, 「再生能源民營電廠之競爭行為的賽局論分析」, 國科會研究計畫 (NSC99-2410-H-009-063-), 2010/8/1~2011/7/31。
10. 共同主持人, 「我國燃料電池之技術發展與推廣評估規劃」, \$775,000, 國科會研究計畫 (NSC99-2623-E-011-004-ET), 2010/1/1~2010/12/31。
11. 共同主持人, 「98NPE11A02 能源國家型科技計畫: 經濟、能源與環境 (3E) 政策評估模型之功能擴充、維護與應用計畫 (1/3)」, \$13,133,000, 國科會研究計畫 (NSC98-3114-P-301-001-), 2009/11/1~2010/12/31。
12. 主持人, 「國際能源價格與台灣總體經濟變數之關聯性分析」, \$677,000, 國科會研究計畫 (NSC98-2410-H-009-055), 2009/8/1~2010/9/30。

- 
13. 共同主持人，「電力系統節能減碳研究－自願減碳交易機制與電力市場節能價值創新」，\$526,000，國科會研究計畫（NSC98-2221-E-011-147-），2009/8/1~2010/7/31。
 14. 主持人，「經環境效果及統計噪音調整後的亞太經濟體總要素能源效率」，\$536,000，第二年子計畫，國科會研究計畫（NSC96-2415-H-009-002-MY2），2008/8/1~2009/7/31。
 15. 主持人，「經環境效果及統計噪音調整後的亞太經濟體總要素能源效率」，第一年子計畫，\$536,000，國科會研究計畫（NSC96-2415-H-009-002-MY2），2007/8/1~2008/7/31。
 16. 主持人，「有效率的 APEC 經濟體之能源節約目標-投入導向隨機邊界模型之應用」，\$497,000，國科會研究計畫（NSC-95-2415-H-009-001），2006/8/1~2007/7/31。

(F) Others

1. 劉孟奇、邱俊榮、胡均立 (2006)。在正式教育中提升就業力-大專畢業生就業力調查報告。台北：青年輔導委員會。
2. 「工業能源服務需求推估作業」，\$240000，財團法人工業技術研究院 (98C086)，98.6.24-98.8.2。