

著作目錄

1. Ho-Chuan Huang, **Chih-Chuan Yeh** and Xihua Wang (2019), “Inflation Targeting and Output-Inflation Tradeoffs”, *Journal of International Money and Finance*, 96, 102-120. [SSCI, IF=2.44, 科技部 A<sub>Tier-1</sub> 期刊]
2. Erin H. Kao, **Chih-Chuan Yeh**, Li-Hsun Wang and Hung-Gay Fung (2018), “The relationship between CSR and performance: Evidence in China”, *Pacific-Basin Finance Journal*, 51, 155-170. [SSCI, IF=1.98, 科技部 A<sub>Tier-2</sub> 期刊]
3. Huang, River H. C. and **Chih-Chuan Yeh**\* (2017), “Level, Structure, and Volatility of Financial Development and Inflation Targeting” , *Journal of Empirical Finance*, 44, 108-124. [SSCI, IF=1.58, 科技部 A<sub>Tier1</sub> 期刊]
4. Huang, River H. C., **Chih-Chuan Yeh**, Kuang-Ping Ku and Shu-Chuan Lin (2016), “The effects of inflation targeting on Okun’s law”, *Applied Economics Letters*, 21, 868-874. [SSCI, IF=0.67]
5. Ho-Chuan (River) Huang, WenShwo Fang, Stephen M. Miller, **Chih-Chuan Yeh** (2015), “The effect of growth volatility on income inequality” , *Economic Modelling*, 45, 212-222. [SSCI, IF=2.18]
6. Yi-Chen Lin, Ho-Chuan Huang, **Chih-Chuan Yeh** (2014), “Inequality-Growth Nexus along the Development Process” , *Studies in Nonlinear Dynamics & Econometrics*, 18(3), 237-252. [SSCI, IF=0.87]
7. Huang, River H. C. and **Chih-Chuan Yeh**\* (2014), “Inflation targeting on unemployment rates: a quantile treatment effect approach” , *Applied Economics Letters*, 21, 453-458. [SSCI, IF=0.67]
8. **Chih-Chuan Yeh**, H. C. Huang and P.C. Lin (2013), “Financial Structure on Growth and Volatility” , *Economic Modelling*, 35, 391-400. [SSCI, IF=2.18]
9. **葉志權**、楊永列、張倉耀 (2012), “匯率與股價的動態共移效果分析：亞洲 8 國實證探討”, *中原企管評論*, 10(2), 23-49。
10. Huang, River H. C. and **Chih-Chuan Yeh** (2013), “Okun’ s Law in Panels of Countries and States” , *Applied Economics*, 45, 191-199. [SSCI, IF=1.09]
11. WenShwo Fang, Stephen M. Miller and **Chih-Chuan Yeh** (2012), “The effect of ESCOs on energy use” *Energy Policy*, 51, 558-568. [SSCI, IF=5.45]
12. Huang, River H. C., Yi-Chen Lin and **Chih-Chuan Yeh**\* (2012), “An appropriate test of the Kuznets hypothesis” , *Applied Economics Letters*, 19, 47-51. [SSCI, IF=0.67]
13. Huang, River H. C. and **Chih-Chuan Yeh**\* (2012), “A Re-assessment of Inequality and Growth in the United States” , *Applied Economics Letters*, 19, 289-295. [SSCI, IF=0.67]
14. Huang, River H. C., Wei-Han Liu and **Chih-Chuan Yeh** (2012), “Convergence in Price Levels across U.S. Cities” , *Economics Letters*, 114, 245-248. [SSCI,

IF=1.08]

15. **Chih-Chuan Yeh**, K. M. Wang and Suen, Y. B. (2011), “A quantile framework for analyzing the links between inflation uncertainty and inflation dynamics across countries” , *Applied Economics*, 43, 2593-2602. [SSCI, IF=1.09]
16. Huang, River H. C., Lin, Y. C. and **Chih-Chuan Yeh\*** (2011), “An appropriate test of the Kuznets hypothesis” , *Applied Economics Letters*, 19, 47-51. [SSCI, IF=0.67]
17. Huang, River H. C., Lin, P. C. and **Chih-Chuan Yeh\*** (2011), “Price Level Convergence across Cities? Evidence from Panel Unit Root Tests” , *Applied Economics Letters*, 18, 87-93. [SSCI, IF=0.67]
18. WenShwo Fang, Stephen M. Miller and **Chih-Chuan Yeh** (2010), “Quantile Inferences for Inflation and Its Variability: Does a Threshold Inflation Rate Exist?” *Empirical Economics*, 39, 619-641. [SSCI, IF=1.23]
19. Kim, Dong-Hyeon, Huang, River H.-C., Lin, S.-C. and **Chih-Chuan Yeh** (2010), “Financial Development on Growth Convergence” , *Scottish Journal of Political Economy*, 57(4), 493-514. [SSCI, IF=0.522]
20. Huang, River H. C., Lin, S. C., Kim, D. H. and **Chih-Chuan Yeh** (2010), “Inflation and the Finance-Growth Nexus” , *Economic Modelling*, 27, 229-236. [SSCI, IF=2.18]
21. **Chih-Chuan Yeh\*** and Ching-Fang Chi (2009), “The co-movement and long-run relationship between inflation and stock returns: 12 OECD Evidence” *Journal of Economics and Management*, Vol. 5, No. 2, 167-186. [EconLit]
22. Huang, River H. C., Lin, Y. C. and **Chih-Chuan Yeh** (2009), “Joint Determinants of Inequality and Growth” , *Economics Letters*, 103, 163-166. [SSCI, IF=1.08]
23. Lin, S. C., Huang, H. C., Kim, D. H. and **Chih-Chuan Yeh** (2009), “Nonlinearity between Inequality and Growth” , *Studies in Nonlinear Dynamics & Econometrics*, Vol. 13, No. 2, Article 3. [SSCI, IF=0.87]
24. Huang, River H. C, Lin, S. C., Suen, Y. B. and **Chih-Chuan Yeh** (2007) , “A quantile inference of the Kuznets hypothesis”, *Economic Modelling*, 24, 559-570. [SSCI, IF=2.18]
25. 方文碩、張倉耀、**葉志權** (2007), “變動相關雙變量 GARCH-M 模型股票市場匯率貶值效果”, *證券市場發展季刊*, 19(3), 87-116。[TSSCI]
26. 方文碩、張倉耀、**葉志權** (2005), “匯率貶值與出口”, *經濟研究*, 41(1) , 105-139。[TSSCI]。