

Curriculum Vitae

CHAN Lin-Kun



Title : Assistant Professor
Faculty : School of Business
Email likchan@must.edu.mo
address :
Tel : (853) 88973299

Academic Qualification

2005-2014 Ph.D.: National Central University, Finance;
2003-2005 Master: National Chi Nan University, Finance;
1999-2003 BS/BA: National Chi Nan University, History.

Working Experience

2019-Present Assistant Professor / Macau University of Science and Technology.
2017-2019 Training Teacher/ Macao Polytechnic University.
2016-2018 Part-time Lecturer/ Macao Polytechnic University.
2016-2018 Full-time Lecturer/ Beijing Normal University, Zhuhai.
2005-2012 Financial Research Assistant/ National Central University
2003-2005 Financial Research Assistant/ National Chi Nan University

Teaching Activities

Corporate Finance, International Finance, Financial Accounting, Managerial Accounting,
Corporate Governance.

Research Areas

Market microstructure, Corporate Finance, Econometrics.

Selected Publications

1. Chien-Lung Hsu, Yi-Chuan Liao, Ching-Wen Lee and Lin Kun Chan (2022). Privacy Concerns and Information Sharing: The Perspective of the U-Shaped Curve. *Frontiers in*

Psychology, 21-26.(SSCI, 2021IF:4.232,The (SJR) SCImago Journal Rank is 0.947.)

2. Shan-Ying Chu, Lin Kun Chan, Jin-Huei Yeh, 2019, The stabilizing effects of price limits: New evidence from jump contributed price variations, *The North American Journal of Economics and Finance* 48, 529-539. 246 (SSCI, impact factor: 1.119).

3. Lin Kun Chan, 2017, Impact of the Belt and Road development on related concept stocks, 21-ICIT Conference: ISO & TQM for Sustainable Development in Eurasia Countries, Proceedings of the conference April 14-16, 2017.

4. Jin-Huei Yeh and Lien-Chuan Chen (Alias Lin Kun Chan). (2014) Stabilizing the market with short sale constraint? New evidence from price jump activities. *Finance Research Letters* 11, 238–246 (SSCI, impact factor: 0.569).

5. Ming-Shann Tsai and Lien-Chuan Chen (Alias Lin Kun Chan). (2011) The calculation of capital requirement using Extreme Value Theory. *Economic Modelling* 28, 390–395 (SSCI, impact factor: 0.732).

Other Professional Activities

Faculty Research Grant Projects about Great Bay Area, 2020.

Article Reviewer of *Journal of Macau University of Science and Technology*,

Article Reviewer of *Quantitative Finance*

Honors/Awards

Outstanding Scientific Research Awards for Academic Year 2016/17, 2017.

2017 Young Teachers' Teaching Basic Skills Competition Excellence Award, 2017.