CURRICULUM VITAE

PERSONAL PARTICULARS

Name:	Wing-Keung Wong (黃永強)
Title:	Chair Professor of Finance
Affiliations:	Department of Finance, Quantum AI Research Center, Fintech & Blockchain Research Center, and Big Data Research Center, Asia University, Taiwan Department of Medical Research, China Medical University Hospital, Taiwan Adjunct Professor Department of Economics and Finance, The Hang Seng University of Hong Kong Senior Research Fellow, Business, Economic and Public Policy Research Centre, Hong Kong Shue Yan University Senior Visiting Scholar, The Economic Growth Centre, Nanyang Technological University, Singapore
Address:	Department of Finance, College of Management, Asia University, 500, Lioufeng Road, Wufeng, Taichung, Taiwan. Postal code: 41354 No.91, Hsueh-Shih Road, Taichung, Taiwan Postal code: 40402, R.O.C. Hong Kong Shue Yan University, 10 Wai Tsui Crescent, Braemar Hill, North Point, HONG KONG, Postal code: 999077 School of Business, Lee Quo Wei Academic Building, Hang Seng University of Hong Kong, Hang Shin Link, Siu Lek Yuen, Shatin, New Territories, Hong Kong, Postal code: 999077 the School of Social Sciences, Singapore Hokkien Huay Kuan (SHHK) Building (Level 4), 48 Nanyang Avenue, Singapore 639818
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email:	wong@asia.edu.tw alanwkwong@gmail.com
Websites:	http://dns2.asia.edu.tw/~wong/ https://fintech.asia.edu.tw/files/11-1063-5411-1.php?Lang=zh-tw https://fn3.asia.edu.tw/files/11-1022-1953-1.php?Lang=zh-tw https://www.hsu.edu.hk/en/teaching-learning/academic-staff/?staffId=956 https://www2.hksyu.edu/bepp/ http://scholar.google.com/citations?user=-YEPo1EAAAAJ http://www.researchgate.net/profile/Wing-Keung_Wong/citations http://papers.ssrn.com/sol3/cf_dev/AbsByAuth.cfm?per_id=341156 https://ideas.repec.org/e/pwo79.html https://www.facebook.com/alan.w.keung http://fn3.asia.edu.tw/bin/home.php?Lang=en http://orcid.org/0000-0001-6755-572X http://dblp.org/pers/hd/w/Wong:Wing=Keung https://www.mendeley.com/profiles/wing-keung-wong/stats/?viewAsOther=true https://www.scopus.com/authid/detail.uri?authorId=57025339400 https://publons.com/researcher/1548102/wing-keung-wong/ http://www.researcherid.com/rid/B-8864-2013 https://sciprofiles.com/profile/278080 https://twitter.com/alanwkwong881 https://loop.frontiersin.org/people/1556381/bio https://www.growkudos.com/profile/wing-keung_wong https://dblp.org/pid/41/2285.html https://research.com/u/wing-keung-wong https://exaly.com/author/840016/wing-keung-wong/rankings http://citec.repec.org/cgi-bin/au.pl http://citec.repec.org/p/w/pwo79.html World's Best Economics and Finance

	Scientists: H-Index Economics and Finance Science Ranking in Taiwan | Research.com https://elsevier.digitalcommonsdata.com/datasets/btchxktzyw?fbclid=IwAR0yRSEpMuR8gEwvLjBF2r1EzKvK4g_FL-jPKBdvHQVK7iZjF6evK_heU7A Conversation with Sage on Poe https://www.adscientificindex.com/?tit=Economics+%26+Econometrics&con=Asia&country_code=tw&subject= https://elsevier.digitalcommonsdata.com/datasets/btchxktzyw/6?fbclid=IwAR0_ePqen0VFKtAkZXCLgBjalb8UAkoMEIqoMD8VeilI1hrBsAS4-3mC7Sg https://elsevier.digitalcommonsdata.com/data../btchxktzyw/6

EDUCATION & QUALIFICATIONS

Ph.D., 1989, University of Wisconsin-Madison, U.S.A.
Major: Business Statistics (Statistics and Finance)
Supervisors: Robert B. Miller and Howard E. Thompson
Thesis: Wing-Keung Wong, 1980, New Time Series Applications in Business and Finance University of Wisconsin-Madison

Master of Science in Statistics, 1989, University of Wisconsin-Madison, U.S.A.

Bachelor of Science, 1980, The Chinese University of Hong Kong, Hong Kong
Major: Mathematics
Minor: Economics and Statistics

CURRENT RESEARCH INTERESTS

Financial Economics, Econometrics, Mathematical Finance, Mathematical Economics, Equity Analysis, Investment Theory, Risk Management, Behavioral Finance, Behavioral Economics, Macroeconomics, International Business, International Finance, Operational Research, Decision Theory, Computational Economics, Computational Finance, Time Series Analysis, Environmental Economics, Public Health, Energy Economics, Agricultural Economics, Operational Research, Stochastic Dominance Theory, Bayesian Theory, Transportation Economics

TEACHING AREAS

Currently, I am teaching the following courses:

Behavioral Economics
Behavioral Finance
Financial Economics
Risk Management
Corporate Finance
Advanced Econometrics
Time Series Econometrics
Mathematical Economics
Quantitative and Computing Methods
Money and Banking
Investment Financial Research Method

ACADEMIC APPOINTMENTS AND ESTABLISHMENT

Chair Professor 2016-present
Department of Finance, Asia University, Taiwan
https://research.com/university-rankings/economics-and-finance/tw
Asia University is ranked first in Taiwan and 292th in the world with a D-index = 52 in 2023 under research.com

Advisor 2016-present
Big Data Research Center, Asia University, Taiwan

Advisor 2016-present
Fintech Center, Asia University, Taiwan

Advisor 2017-present
Department of Medical Research, China Medical University Hospital, Taiwan

Adjunct Professor 2017-present
Department of Economics and Finance, Hang Seng University of Hong Kong

Adjunct Professor 2007-present
Faculty of Economics, Chiang Mai University, Thailand

Senior Visiting Scholar 2021-present
The School of Humanities and Social Sciences, Nanyang Technological University, Singapore

Adjunct Professor 2016-2018
Department of Economics, Lingnan University

Full Professor
2008-2016
Department of Economics, Hong Kong Baptist University

Deputy Director, Risk Management Institute, 2006-2007
National University of Singapore

Associate Professor, National University of Singapore 2001-2007
Senior Lecturer, National University of Singapore 1995-2000
Lecturer, National University of Singapore 1989-1995

Research Assistant and Teaching Assistant
Graduate School of Business and Department of Statistics
University of Wisconsin-Madison, U.S.A. 1984-1989

Visiting Lecturer, Hong Kong Polytechnic University, Hong Kong 1980-1984

Graduate Master, Ho Chuen Yiu Memorial College, Hong Kong 1980-1984

Short-term Visit

Visit Khon Kaen University, Thailand, from Jun 28 to July 2, 2025.

Visit 國立成功大學, National Cheng Kung University, on July 14, 2024

Department of Economics and Finance, Hong Kong Shue Yan University, June 2019, January to February 2020, July 2023

Department of Economics and Finance, The Hang Seng University of Hong Kong, 2017, Jan, August, 2019, January to February 2020.

Department of Economics and Finance, Hong Kong Shue Yan University, June 2019.

Faculty Economics and Business, Universitas Muhammadiyah Yogyakarta, April 2019, 2024.

visit the University of Macau in 2018 and 2019.

Visit 國立成功大學, National Cheng Kung University, on November 9, 2018. And April 21, 2023

Department of Mathematics, The Chinese University of Hong Kong, May to August 2000, May 2004, May 2006, December 2005, January 2017, June 2019

National University of Singapore, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017

Research Institute for Business, Hang Seng University of Hong Kong, February, 2017.

Department of Economics, Lingnan University, Hong Kong, September 2016, December 2017

University of Cambridge, September 2016.

Business School, Chiang Mai University, Thailand, 2007, 2008, 2009, 2010, 2011, 2014, 2016, October 2018.

Department of Applied Economics, National Chung Hsing University, Taichung, Taiwan, July 2007, March 2016

The School of Humanities and Social Sciences, Nanyang Technological University, Singapore, 2014, 2016, 2019, 2020

School of Mathematics and Statistics, Xi'an Jiaotong University, October 2013, September 2015.

School of Business, Universität Augsburg, Germany, July 2012, 2013

Dresden University of Technology, Germany, July 2009, 2010, 2011, 2012

School of Mathematics and Statistics, North-East Normal University, Changchun, China, 2005, 2010, 2011

University of South Australia, Australia, July 2011

Polytechnic Institute of Viana do Castelo, Portugal (Invitation), June 2011

Department of Statistical and Actuarial Sciences, and Department of Economics, University of Western Ontario (Invitation), May 2010.

The Aarhus School of Business, Aarhus Universitet, Denmark, July 2009

Seoul National University, June 2008

Yokohama National University and Nanzan University, Feb 2008

Department of Statistics and Graduate Institute of Statistics & Actuarial Science, Feng Chia University, July 2007

Department of Economics, The Chinese University of Hong Kong, June 2007,

Department of Statistics, Tsinghua University, June 2007

Fudan University, January 2007

Wang Yanan Institute for Studies in Economics, Xiamen University, 2007

Department of Finance, Monash University, Australia, April 2007

Department of Statistics, the University of Hong Kong, Dec 2006

Department of Economics, University of Mauritius, June 2004, 2005, 2006

Department of Finance and Decision Sciences, Hong Kong Baptist University, Hong Kong, 2003, 2005, 2006

Department of Economics, Lund University, Sweden (Invitation), June 2005

Department of Operational Research, University of Melbourne, June 1, 2005;

Department of Economics, The University of Western Australia, May 2005

Department of Economics, Curtin University of Technology, May 2005

The School of Banking and Finance, University of Technology Sydney, May 2005

Department of Economics, Monash University, Australia, March to June, 2005

Department of Information and System Managements, Hong Kong University of Science and Technology, Dec 2005

Department of Finance and Economics, The City University of Hong Kong, July 2002

Organisation for Economic Co-operation and Development (OECD), Paris, June 2002

The International Association for Official Statistics, Statistical Institute for Asia and the Pacific, United Nations and Korea Statistics Department, June 2001

Graduate School of Business and the Department of Statistics, University of Wisconsin-Madison, Oct-Dec 2001

Faculty of Commerce and Business Administration, The University of British Columbia, Canada, Sept 2001.

Mathematics and Statistics Department, McMaster University, Canada, 1997

The Graduate School of Business and the Department of Statistics, University of Wisconsin-Madison, 1996

MEMBER OF THE PROFESSIONAL BODIES

- Editor-in-Chief, Annals of Financial Economics (2021-present)
  https://www.worldscientific.com/worldscinet/afe
  https://www.worldscientific.com/page/afe/editorial-board
  https://www.scopus.com/sourceid/21100975685
  https://www.scimagojr.com/journalsearch.php?q=21100975685&tip=sid&clean=0
  https://www.resurchify.com/impact/details/21100975685
  https://econpapers.repec.org/article/wsiafexxx/default1.htm
  https://www.openacessjournal.com/journal/451/Annals-of-financial-economics
  https://exaly.com/journal/33829/annals-of-financial-economics/
  https://www.scijournal.org/impact-factor-of-annals-of-financial-economics.shtml
  https://ideas.repec.org/s/wsi/afexxx.html
  https://journalsearches.com/journal.php?title=Annals%20of%20Financial%20Economics
  https://mjl.clarivate.com/home
  https://wos-journal.info/journalid/8767
  https://www.instamojo.com/openacessjournals/list-of-updated-ugc-approved-journals-list/
  https://www.instamojo.com/openacessjournals/ugc-approved-web-of-science-journals-list-gr-ee7cc/

listed in Scopus, Emerging Sources Citation Index and Web of Science, CiteScore 2021 = 1.5, CiteScore 2022 = 2.9, CiteScore 2023 = 6.6, CiteScore 2024 = 9.8, CiteScoreTracker 2025 = 8.3. SJR Quartile = Q1, SJR 2022 = 0.3, SJR 2023 = 0.58, SJR 2024 = 1.09, SNIP 2022 = 0.724, SNIP 2023 = 0.995, SNIP 2024 = 0.786, H-Index = 17, Q1 in Scopus, impact score = 6.30 in 2024, 6.30 in 2023 and was 2.38 in 2022, 2021 Impact Factor is 6.298 (2-year), 4.761 (3-year), and 4.101 (4-year) in 2023, 2.378 (2-year), 2.284 (3-year), and 2.207 (4-year) in 2022, 0.116 (2-year), 1.271 (3-year), and 1.349 (4-year) in 2021, 0.762 (2-year), 1.065 (3-year), and 0.939 (4-year) in 2020, etc., in the UGC Approved Web of Science Journals list, etc.

according to

https://www.scimagojr.com/journalsearch.php?q=21100975685&tip=sid&clean=0

Annals of Financial Economics is a Q1 journal.

according to

https://www.resurchify.com/impact/details/21100975685

Annals of Financial Economics is a journal covering the technologies/fields/categories related to Business and International Management (Q1); Economics and Econometrics (Q1); Finance (Q1).

We are pleased to announce that the Journal Impact Factor (JIF) has been released for AFE 2024 and the 2024 impact factor score is 3.6, an increase of 1.6 from the 2022 IF. This is a significant milestone for the journal, as it provides a quantitative measure of the impact and influence of the journal in the scientific community.

also,
and according to

https://www.scopus.com/sourceid/21100975685

Annals of Financial Economics is the 15th (top 5.7%) out of 260 Economics, Econometrics and Finance (miscellaneous), the 13rd (top 6.2%) out of 208 Business, Management and Accounting,
the 57th (top 7.8%) out of 731 Economics, Econometrics and Finance – Economics and Econometrics, the 27th (top 8.1%) out of 333, Economics, Econometrics and Finance – Finance, the 58th (top 12.8%) out of 451 Business and International Management in 2024

improved greatly from

Annals of Financial Economics was the 26th (top 11%) out of 242 Economics, Econometrics and Finance (miscellaneous), the 25th (top 13%) out of 189 Business, Management and Accounting, the 48th (top 15%) out of 317, Economics, Econometrics and Finance – Finance, the 112nd (top 16%) out of 716 Economics, Econometrics and Finance – Economics and Econometrics, the 101nd (top 23%) out of 443 Business and International Management in 2023

And AFE is a Q1 journal now.

According to

https://www.scijournal.org/impact-factor-of-annals-of-financial-economics.shtml

Impact Factors have been improving from 0.762 (2-year), 1.065 (3-year), and 0.939 (4-year) in 2020 to 0.116 (2-year), 1.271 (3-year), and 1.349 (4-year) in 2021; 2.378

(2-year), 2.284 (3-year), and 2.207 (4-year) in 2022, and 6.298 (2-year), 4.761 (3-year), and 4.101 (4-year) in 2023

- Senior Co-Editor-in-Chief, Advances in Decision Sciences (2018-present)

Scopus, UGC CARE, SJR Quartile = Q1, SJR 2022 = 0.27, SJR 2023 = 0.47, SJR 2024 = 0.814, H-Index = 31, g-index = 39, i10-index = 30, CiteScore 2023 = 4.2, CiteScore 2024 = 8.3, CiteScoreTracker 2025 = 6.9, SNIP 2022 = 0.640, SNIP 2023 = 0.799, SNIP 2024 = 0.632, Q1 in Scopus, impact factor = 2 (top 8%), Impact Score = 2.36, Impact IF = 4.94 etc.

https://iads.site/
https://iads.site/editorial-board/
https://iads.site/abstracting-and-indexing/
https://econpapers.repec.org/article/aagwpaper/
https://www.scimagojr.com/journalsearch.php?q=19900193531&tip=sid
https://www.scopus.com/sourceid/19900193531
https://www.resurchify.com/impact/details/19900193531
https://www.scijournal.org/impact-factor-of-advances-in-decision-scis.shtml
https://ideas.repec.org/s/aag/wpaper.html
https://academic-accelerator.com/Impact-of-Journal/Advances-in-Decision-Sciences
https://exaly.com/journal/33289/advances-in-decision-sciences
https://scholar.google.com/citations?hl=en&user=SfKtsZ4AAAAJ&sortby=pubdate&view_op=list_works&citft=1&email_for_op=alanwkwong%40gmail.com&gmla=AJsN-F6x6-6gWncxwpaQXtl6NUsMkDi9zoynngIcV_rdv0dKupYyw6d2r4OITNG0jrB5-2SEd_j6bvGNgMW7O4MykezLZ8RNJK86zWENkwRi89iaBejzBqfdmCfxaWnKj2LZrKk06vaNcKHfuFG_0R4OQXzpbhDdlvqDJGNy6USPmqwn_QJnDmtORNtelKCFYLPUoCHWjmC803Mb8hg_-EgdR-9ILZKiwCJSSUVrB9T1uRHNVFn8EWCBQllMkqr0EMSZJ4BWCY7dITSyxmHUH8-8PMdVs3h0jWAGmtdkanul056ObGbYKiwlFQBSqypcWO5yKpl1R0pfcvjOCX2XMWGnYI-_x5aPLQ
https://journalsearches.com/journal.php?title=Advances%20in%20Decision%20Sciences
Advances in Decision Sciences Impact Factor, Indexing, Ranking (journalsearches.com)
https://journalsearches.com/ugc-care.php
https://scholar.google.com/citations?hl=en&user=SfKtsZ4AAAAJ&sortby=pubdate&view_op=list_works&citft=1&email_for_op=alanwkwong%40gmail.com&gmla=AJsN-F6x6-6gWncxwpaQXtl6NUsMkDi9zoynngIcV_rdv0dKupYyw6d2r4OITNG0jrB5-2SEd_j6bvGNgMW7O4MykezLZ8RNJK86zWENkwRi89iaBejzBqfdmCfxaWnKj2LZrKk06vaNcKHfuFG_0R4OQXzpbhDdlvqDJGNy6USPmqwn_QJnDmtORNtelKCFYLPUoCHWjmC803Mb8hg_-EgdR-

9ILZKiwCJSSUVrB9T1uRHNVFn8EWCBQllMkqr0EMSZJ4BWCY7dITSyx
mHUH8-
8PMdVs3h0jWAGmtdkanul056ObGbYKiwlFQBSqypcWO5yKpl1R0pfcvjOC
X2XMWGnYI-_x5aPLQ
https://hjrs.hec.gov.pk/index.php?r=site%2Fresult&id=1071277#journal_result

according to

https://www.scimagojr.com/journalsearch.php?q=19900193531&tip=sid

Advances in Decision Sciences is a Q1 journal.

The rankings of ADS have been going up sharply, e.g.

according to

https://www.scopus.com/sourceid/19900193531

Advances in Decision Sciences is the 10th (top 5.7%) out of 175 Statistics, Probability and Uncertainty, the 4th (top 13.3%) out of 30 Decision Sciences (miscellaneous), the 31st (top 16.3%) out of 190 Information Systems and Management, the 36th (top 16.5%) out of 218 Management Science and Operations Research, and the 14th (top 33.3%) out of 42 General Decision Sciences in 2024

Improved greatly from

Advances in Decision Sciences is the 4th (top 14%) out of 25 Decision Sciences (miscellaneous), the 31rd (top 19%) out of 169 Statistics, Probability and Uncertainty, the 50th (top 34%) out of 148 Information Systems and Management, the 80th (top 39%) out of 207 Management Science and Operations Research, and the 20th (top 48%) out of 41 General Decision Sciences in 2023

Thus, ADS is a Q1 journal now.

- Co-Editor-in-Chief, The International Journal of Finance, start from 1988 (2010-present)
  https://tijof.scibiz.world/
  https://tijof.scibiz.world/editorial-board
  https://tijof.scibiz.world/submissions
  https://tijof.scibiz.world/table-of-contents

listed in ABDC (C).

- Co-Editor-in-Chief, International Journal of Wealth Management (2025-present)

  https://ijwm.scibiz.world/
  https://ijwm.scibiz.world/editorial-board

- Editor, Journal of Banking and Corporate Finance (2024-present)

- Editor, Journal of Risk and Financial Management (2019-present)
  http://www.mdpi.com/journal/jrfm/editors
  https://www.mdpi.com/journal/jrfm/indexing
  http://citec.repec.org/s/2017/gamjjrfmx.html
  https://exaly.com/journal/27228/journal-of-risk-and-financial-management/
  https://abdc.edu.au/abdc-journal-quality-list/

  listed in Emerging Sources Citation Index, Scopus, Web of Science, ABDC = B, JCR = Q1, impact factor = 2.3, H-Index = 40, citescore = 4.5, SJR 2003 = 0.49, SJR Quartile = Q2, etc.
  Journal of Risk and Financial Management is the 199th (top 11.2%) out of 1,777 Business journals, the 256th (top 6%) out of 4,230 Economics journals, and the 1446th (top 7.2%) out of 20,139 Social Sciences journals.

- editor, International Journal of Data and Network Science (2018 to present)

  http://growingscience.com/ijds/ijds.html
  http://growingscience.com/ijds/editorial.html
  https://growingscience.com/ijds/abs.html
  https://www.scimagojr.com/journalsearch.php?q=21100970247&tip=sid&clean=0
  https://www.scopus.com/sourceid/21100970247

  listed in Scopus, SJR Quartile = Q2, SJR 2021 = 0.32, CiteScore 2022 = 2.7, CiteScoreTracker 2022 = 3.6, etc.

- Editor, Accounting (2018-present)
  http://growingscience.com/ac/editorial.html
  listed in Scopus, etc.

- Editor, Advances and Applications in Statistics, (2021-present)
  http://www.pphmj.com/journals/adas_reviews.htm
  https://journalsearches.com/journal.php?title=ADVANCES%20AND%20APPLICATIONS%20IN%20STATISTICS
  https://mjl.clarivate.com/search-results
  https://abdc.edu.au/abdc-journal-quality-list/
  https://mjl.clarivate.com/home

listed in Emerging Sources Citation Index (ESCI), ABDC = C, etc.

- Co-Editor, Economic Research-Ekonomska Istraživanja (2014-present)
  http://www.tandfonline.com/action/journalInformation?show=editorialBoard&journalCode=rero20
  https://www.scopus.com/sourceid/20595

  listed in Scopus, Emerging Sources Citation Index, Web of Science, ISI, SSCI with Impact factor = 3.034, 5-year impact factor = 3.062, SJR Quartile = Q2, SJR 2020 = 0.513, CiteScore = 4.9, CiteScoreTracker 2022 = 5.4, SNIP = 1.217, Impact Factor Best Quartile 2020 = Q2, etc.

- Editor-in-Chief of the Journal of Risk and Financial Management, *Section* "Mathematical Finance". (2019 to present)
  https://www.mdpi.com/journal/jrfm/sectioneditors/mathematical_finance

  listed in Emerging Sources Citation Index, Scopus, Web of Science, ABDC = B, JCR = Q1, SJR Quartile = Q4, SJR 2021 = 0.21, etc.

- Subject Editor for market and credit risk topics, Risk Management (2019-present)
  http://www.springer.com/finance/journal/41283
  https://www.scimagojr.com/journalsearch.php?q=5600153635&tip=sid&clean=0
  https://www.scijournal.org/impact-factor-of-risk-manag.shtml
  https://www.resurchify.com/impact/details/5600153635#:~:text=The%20impact%20score%20(IS)%202021,which%20shows%20a%20rising%20trend.
  https://exaly.com/journal/27894/risk-management
  https://mjl.clarivate.com/home
  https://abdc.edu.au/abdc-journal-quality-list/

  Scopus, SCI and SSCI with Impact factor = 2.231, 5-year impact factor = 1.75, rated "C" in ABDC, SJR Quartile = Q2, SJR 2021 = 0.43, etc.
  Risk Management is the 151st (top 23.4%) out of 644 Management journals, the 187th (top 10.5%) out of 1,777 Business journals, the 243rd (top 5.7%) out of 4,230 Economics journals, and the 1357th (top 6.7%) out of 20,139 Social Sciences journals. This means the journal is among the top 7% in the science branch of Social Sciences.

- Section Editor, International Journal of Management and Sustainability (2022-present)
  http://www.conscientiabeam.com/journal/11/editorial-board.html
  http://www.conscientiabeam.com/journal/11
  https://www.scimagojr.com/journalsearch.php?q=21101021770&tip=sid&clean=0
  https://journals.indexcopernicus.com/search/details?id=32501
  https://www.scijournal.org/impact-factor-of-intl-j-of-management-sustainability.shtml

Scopus, SJR Quartile = Q3, SJR 2021 = 0.23, etc.

- Associate Editor-in-Chief, Theoretical Economics Letters (2015-present)
  ABS = 1
  http://www.scirp.org/journal/tel/
  https://www.scirp.org/journal/editorialboard.aspx?journalid=666
  http://www.scirp.org/journal/DetailedInforOfEditorialBoard.aspx?personID=10558
  https://research.com/journal/theoretical-economics-letters
  http://journalseek.net/cgi-bin/journalseek/journalsearch.cgi?field=issn&query=2162-2078

  ABS Academic Journal Guide (2021): 1

- Academic Editor, Mathematical Problems in Engineering (2022-present)
  https://www.hindawi.com/journals/mpe/ai/
  https://www.hindawi.com/journals/mpe/editors/
  https://www.scimagojr.com/journalsearch.php?q=13082&tip=sid
  https://www.scijournal.org/impact-factor-of-math-probl-eng.shtml
  https://www.resurchify.com/impact/details/13082
  https://academic-accelerator.com/Impact-of-Journal/Mathematical-Problems-in-Engineering
  https://exaly.com/journal/13006/mathematical-problems-in-engineering

  Scopus with Impact factor = 1.43 SJR Quartile = Q2, SJR 2022 = 0.36, impact factor = 1.305, H-Index = 68, impact score = 1.576, etc.

  Mathematical Problems in Engineering is the 123rd (top 13.3%) out of 926 Civil Engineering journals, the 360th (top 43%) out of 836 Applied Mathematics journals, the 668th (top 29.7%) out of 2,248 Mathematics journals, the 1006th (32%) out of 3,140 Formal Sciences journals, the 1934th (35.2%) out of 5,488 Applied Sciences journals, and the 4693rd (top 38.6%) out of 12,155 Physical Sciences journals.

- Advisor, Risk Management (2017-2019)
  http://www.springer.com/finance/journal/41283
  SCI and SSCI with Impact factor = 2.231, 5-year impact factor = 1.75, rated "C" in ABDC, SJR Quartile = Q2, SJR 2020 = 0.37, etc.

- Advisor, Asian Academy of Management Journal of Accounting & Finance, (2018-present)
  http://web.usm.my/journal/aamjaf/editorial.html
  https://www.scimagojr.com/journalsearch.php?q=19400158801&tip=sid&clean=0
  https://academic-accelerator.com/Impact-of-Journal/Asian-Academy-of-Management-Journal
  https://exaly.com/journal/55547/asian-academy-of-management-journal-of-

accounting-and-finance
https://abdc.edu.au/abdc-journal-quality-list/

listed in Emerging Sources Citation Index, Scopus, ABDC = C, SJR = Q3, SJR 2023 = 0.24, the Australian Excellence in Research (ERA) Ranked Journal List, Impact factor = 0.2, etc.
Asian Academy of Management Journal of Accounting and Finance is the 8140th (40%) out of 20,139 Social Sciences journals.

- Advisor, Journal of Risk and Financial Management (2013-2019)

- Advisor, Capital Market Review (2015-present)
  http://www.mfa.com.my/editorial-committee-board-members/
  https://abdc.edu.au/abdc-journal-quality-list/

  listed in Australian Business Deans Council Journal Quality = C

- Editor, Oeconomia Copernicana (2024-present)

listed in Scopus, Web of Science, SSCI with Impact factor = 8.5, 5-year impact factor = 4.3, SJR Quartile = Q1, SJR 2022 = 0.88, Q1 in Scopus, etc.
APC = 200 PLN (1 USD = 3.97 PLN)

https://journals.economic-research.pl/oc/index
https://journals.economic-research.pl/oc/abs
https://mjl.clarivate.com/search-results
https://oeconomiacopernicana.com/
http://oeconomia.pl/index.php
https://www.scimagojr.com/journalsearch.php?q=21101019253&tip=sid&clean=0
https://doaj.org/search/journals?ref=quick-search&source=%7B%22query%22%3A%7B%22query_string%22%3A%7B%22query%22%3A%22Oeconomia%20Copernicana%22%2C%22default_operator%22%3A%22AND%22%7D%7D%2C%22track_total_hits%22%3Atrue%7D
https://www.resurchify.com/find/?query=Oeconomia+Copernicana+#search_results

- Editor, Equilibrium. Quarterly Journal of Economics and Economic Policy (2024-present)

listed in Scopus, Emerging Sources Citation Index, Web of Science with Impact factor = 5.7, 5-year impact factor = 3, Quartile in Category Economics-ESCI: Q1; Article Influence Score-ESCI: Q1, CiteScore 2022: 8.5; SNIP 2022: 1.081, SJR: 0.57; Category Economics, Econometrics and Finance (miscellaneous): Q1
APC = 200 EUR

https://journals.economic-research.pl/eq
http://economic-policy.pl/index.php
https://apcz.umk.pl/EQUIL
https://www.scimagojr.com/journalsearch.php?q=21101052714&tip=sid&clean=0
https://econpapers.repec.org/article/pesierequ/
https://www.scijournal.org/impact-factor-of-equilibrium-quarterly-j-of-economics-economic-policy.shtml
https://www.resurchify.com/impact/details/21101052714#google_vignette
https://typeset.io/journals/equilibrium-quarterly-journal-of-economics-and-economic-f5vwgn69
https://econpapers.repec.org/article/pesierequ/
https://avesis.anadolu.edu.tr/journal/getjournaldetailbyarticleid?articleId=a7083720-2a46-404a-af76-de8e68ab89c0&modalDisplayedControllerId=5&journalName=EQUILIBRIUM-QUARTERLY%20JOURNAL%20OF%20ECONOMICS%20AND%20ECONOMIC%20POLICY

- Associate Editor, International Journal of Energy Research (2022-present)
  https://onlinelibrary.wiley.com/journal/1099114x
  https://onlinelibrary.wiley.com/page/journal/1099114x/homepage/editorialboard.html
  https://www.hindawi.com/journals/ijer/editors/
  https://www.scimagojr.com/journalsearch.php?q=26676&tip=sid&clean=0
  https://academic-accelerator.com/Impact-of-Journal/International-Journal-of-Energy-Research
  https://www.scijournal.org/impact-factor-of-int-j-energ-res.shtml
  https://www.resurchify.com/impact/details/26676

  indexed by both SCIE and SSCI with Impact Factor = 5.164, SJR Quartile = Q1, SJR 2021 = 0.81, JCR: Q2/Q3, Journal Citation Reports (Clarivate, 2022): 62/119 (Energy & Fuels)1/34 (Nuclear Science & Technology), H-Index = 99
  International Journal of Energy Research is the 96th out of 570 Energy journals. This means the journal is among the top 17% in the discipline of Energy. This Journal is the 432nd out of 5,488 Applied Sciences journals. This means the journal is among the top 8% in the science branch of Applied Sciences. This Journal is the 892nd out of 12,155 Physical Sciences journals. This means the journal is among the top 8% in the science branch of Physical Sciences.
  International Journal of Energy Research is the 96th (16.8%) out of 570 Energy journals, the 432nd (7.9%) out of 5,488 Applied Sciences journals, AND the 892nd (8.9%) out of 12,155 Physical Sciences journals.

- Associate Editor, Communications in Statistics: Theory and Methods (2017-2025)
  http://www.tandfonline.com/action/journalInformation?show=editorialBoard&journalCode=lsta20
  https://www.scopus.com/sourceid/28921

https://www.scimagojr.com/journalsearch.php?q=28921&tip=sid
https://exaly.com/journal/13216/communications-in-statistics-theory-and-methods
https://mjl.clarivate.com/home
https://abdc.edu.au/abdc-journal-quality-list/

Scopus, Thomson Reuters, Science Citation Index Expanded, Web of Science, SJR Quartile = Q3, B in Australian Business Deans Council Journal Quality List, (2020) Impact Factor = 0.893 (2020) 5 year Impact Factor = 0.895, (2020) CiteScore = 1.5, CiteScoreTracker 2022 = 1.6, (2020) SNIP = 1.01, (2020) SJR = 0.47, H-Index = 85,, etc.

Communications in Statistics - Theory and Methods is the 108th out of 166 Statistics journals. This Journal is the 1080th out of 2,248 Mathematics journals. This Journal is the 1525th out of 3,140 Formal Sciences journals. This Journal is the 6211st out of 12,155 Physical Sciences journals.

- Associate Editor, Communications in Statistics: Simulation and Computation (2017-2025)
  http://www.tandfonline.com/action/journalInformation?show=editorialBoard&journalCode=lssp20
  https://www.scopus.com/sourceid/23526
  https://exaly.com/journal/14747/communications-in-statistics-part-b-simulation-and-computation
  https://mjl.clarivate.com/home

  Scopus, Thomson Reuters, Science Citation Index Expanded, Web of Science, SJR Quartile = Q2, SJR = 0.44, Impact Factor = 0.457, CiteScore 2021 = 1.7, CiteScoreTracker 2022 = 2.0, H-Index = 58, etc.

  Communications in Statistics Part B: Simulation and Computation is the 494th out of 836 Applied Mathematics journals. This Journal is the 991st out of 2,248 Mathematics journals. This Journal is the 1415th out of 3,140 Formal Sciences journals. This Journal is the 5901st out of 12,155 Physical Sciences journals.

- Associate Editor, Communications in Statistics: Case Studies, Data Analysis and Applications (2017-2025),

  https://www.tandfonline.com/action/journalInformation?journalCode=ucas20
  https://www.scopus.com/sourceid/21100948959
  https://exaly.com/journal/36078/communications-in-statistics-case-studies-data-analysis-and-applications

  Scopus, SJR Quartile = Q4, SJR = 0.15, CiteScore 2021 = 0.6, CiteScoreTracker 2022 = 0.8, Impact Factor = 0.2, H-Index = 4, etc.

Communications in Statistics Case Studies Data Analysis and Applications is the 107th out of 127 Analysis journals. This Journal is the 633rd out of 836 Applied Mathematics journals. This Journal is the 1446th out of 2,248 Mathematics journals. This Journal is the 1984th out of 3,140 Formal Sciences journals. This Journal is the 7384th out of 12,155 Physical Sciences journals.

- Associate Editor, Asia-Pacific Journal of Operational Research (2014-present)
  https://www.worldscientific.com/worldscinet/apjor
  http://www.worldscientific.com/page/apjor/editorial-board
  https://www.scijournal.org/impact-factor-of-asia-pac-j-oper-res.shtml
  https://www.scopus.com/sourceid/23110
  https://www.scimagojr.com/journalsearch.php?q=23110&tip=sid
  https://exaly.com/journal/23599/asia-pacific-journal-of-operational-research
  https://mjl.clarivate.com/home

  Scopus, AJG 2018 =1, ABS2015 = 1, SCIE (SCI extended). IF = 1.109, SJR Quartile = Q3, CiteScore 2021 = 1.4, CiteScore 2022 = 1.8, CiteScoreTracker 2023 = 2.0, SNIP = 0.56, SJR 2021 = 0.32, H-Index = 35, etc.
  Asia-Pacific Journal of Operational Research is ranked
  the 818th (top 36.4%) out of 2,248 Mathematics journals,
  the 1201st (top 38.2%) out of 3,140 Formal Sciences journals, and
  the 4495th (top 22.3%) out of 20,139 Social Sciences journals.

Thus, Asia-Pacific Journal of Operational Research is a Q1 journal according to the 4495th (top 22.3%) out of 20,139 Social Sciences journals.

- Associate Editor, Economies (2016- present)
  http://www.mdpi.com/journal/economies
  https://www.scopus.com/sourceid/21100902009
  https://www.scimagojr.com/journalsearch.php?q=21100902009&tip=sid&clean=0
  https://exaly.com/journal/29076/economies
  https://mjl.clarivate.com/home
  https://abdc.edu.au/abdc-journal-quality-list/

  listed in Emerging Sources Citation Index, Web of Science, Q1 in Scopus, ABDC = C, AJG 2018 =1, AJG 2015 =1, SJR Quartile = Q2, SJR 2022 = 0.52, Citescore = 2.7, CiteScoreTracker 2022 = 3.2, Citescore = Q2, SNIP 2021 = 1.095, H-Index = 22, etc.
  Economies is ranked
  the 261st (top 14.7%) out of 1,777 Business journals,
  the 329th (top 7.78%) out of 4,230 Economics journals, and
  the 1911st (top 9.49%) out of 20,139 Social Sciences journals.

/Economies/ has just received a new CiteScore (issued by Scopus) of 3.2, Q1 ranking 50/207 (76th) in Category "Economics, Econometrics and Finance (miscellaneous)", and 86/298 (71st) in Category "Development". In the meanwhile, /Economies/ has maintained its Q2 position in Scimago.

New CiteScore 3.2, Q1 in Scopus, Q2 in Scimago; Indexed by ESCI, Tracked for IF

- Associate Editor, International Journal of Emerging Markets (2017-present)
  http://emeraldgrouppublishing.com/products/journals/editorial_team.htm?id=ijoem
  https://www.emeraldgrouppublishing.com/journal/ijoem#indexing-and-rankings
  https://www.scimagojr.com/journalsearch.php?q=21100304262&tip=sid
  https://abdc.edu.au/abdc-journal-quality-list/

  listed in Scopus, AJG = 1, ABDC = B, SSCI with Impact Factor = 2.488, 5-year impact factor = 2.504, SJR Quartile = Q2, SJR 2023 = 0.62, CiteScore Tracker 2021 = 3.0, etc.

- Associate Editor, Financial Innovation (2017-present)
  https://jfin-swufe.springeropen.com/
  https://www.scopus.com/sourceid/21100890672

  listed by SSCI with IF = 3.985, 5 year IF = 4.957, ESCI and Scopus, SJR Quartile = Q1, SJR 2021 = 1.3, CiteScore 2020 = 4.2, CiteScoreTracker 2021 = 6.5, etc.

- Associate Editor, Studies in Economics and Finance, (2019-present)
  http://www.emeraldgrouppublishing.com/products/journals/editorial_team.htm?id=sef
  https://www.scopus.com/sourceid/11200153526
  https://www.scimagojr.com/journalsearch.php?q=11200153526&tip=sid&clean=0
  https://exaly.com/journal/26023/studies-in-economics-and-finance
  https://mjl.clarivate.com/home
  https://abdc.edu.au/abdc-journal-quality-list/

  Scopus, ESCI, ABDC = B, AJG 2018 =1, AJG 2015 =1, ABS 2010 = 1, ABS 2009 = 1, CiteScore 2021 = 1.6, CiteScoreTracker = 1.7, SJR Quartile = Q2, SJR 2022 = 0.36, SNIP 2022 = 0.779, H-Index = 25, etc.
  Studies in Economics and Finance is ranked the 2907th (top 14.4%) out of 20,139 Social Sciences journals.

- Associate Editor, Journal of Infrastructure, Policy and Development, (2023-present)

Scopus, ESCI, CiteScore 2022 = 1.6, CiteScoreTracker 2023 = 1.2, SJR Quartile = Q2, SJR 2022 = 0.3, SNIP 2022 = 0.487, H-Index = 8, etc.

https://systems.enpress-publisher.com/index.php/jipd
https://enpress-publisher.com/journals/jipd/
https://www.scimagojr.com/journalsearch.php?q=21101052847&tip=sid&clean=0
https://www.scopus.com/sourceid/21101052847
https://www.scijournal.org/impact-factor-of-j-of-infrastructure-policy-development.shtml
https://www.resurchify.com/impact/details/21101052847
https://www.editage.com/research-solutions/journal/journal-of-infrastructure-policy-and-development/32684

- Associate Editor, Frontiers in Finance and Economics (2015-present)
  https://ffejournal.wordpress.com/
  Ranked C in the Australian Business Deans Council

- Associate Editor, Finance India (2022-present)

https://www.financeindia.org/
https://www.scimagojr.com/journalsearch.php?q=21100896203&tip=sid#google_vignette

Scopus, ABDC, SJR Quartile = Q4, SJR 2022 = 0.14

- Associate Editor, ECONOMICS Open (2023-present)

https://www.worldscientific.com/worldscinet/economics-open

- Associate Editor, Development and Sustainability in Economics and Finance (2023-present)

- Associate Editor, Carbon Footprints (2025-present)

  https://www.oaepublish.com/cf
  https://www.oaepublish.com/cf/editor

  Scopus

- Associate Editor, The Annals of Artificial Intelligence (AAI) (2026-present)
  https://aai.scibiz.world/
  https://aai.scibiz.world/editorial-board

- Editor, Risks (2017-2023)

  listed in Scopus, Emerging Sources Citation Index, Web of Science, ABDC = B, SJR = Q1, SJR 2022 = 0.44, CiteScore 2022 = 3.1, CiteScoreTracker 2023 = 3.3, CiteScore = Q2, Q2 in Scopus, etc. Impact Factor: 2.2 (2022); 5-Year Impact Factor: 1.9 (2022)

- Associate Editor, Heliyon (2022-2024)
  https://www.sciencedirect.com/journal/heliyon

- Associate Editor, Frontiers in Environmental Science (2022-2023)

  listed in Scopus, Web of Science Science Citation Index Expanded (SCIE), SJR Quartile = Q1, SJR 2021 = 1.23, etc.

- Associate Editor, Frontiers in Public Health - Health Economics, (2022-2023)

  listed in Scopus, Web of Science Science Citation Index Expanded (SCIE), SJR Quartile = Q1, SJR 2021 = 1.3, SNIP 2021 = 1.949, CiteScore 2021 = 4.0, etc.

- Associate Editor, Japanese Journal of Statistics and Data Science (2017-2023)
  https://www.springer.com/journal/42081

- Associate Editor, Finance (金融)
  https://www.hanspub.org/journal/FIN.html
  CSSCI, A- in RCCSE

- Member, Editorial Board, Finance India (2020-present)

  https://www.scimagojr.com/journalsearch.php?q=21100896203&tip=sid&clean=0
  https://www.resurchify.com/impact/details/21100896203

Scopus, ABDC = C, SJR 2021 = 0.14, SJR Quartile = Q4, impact score = 0.08, H-Index = 3, etc.

- Member, Institute for Computational Mathematics, HKBU from July 2008.
- Associate Editor, Finance
- Associate Editor, Sustainability (2017-2023)
- Associate Editor, International Journal of Environmental Research and Public Health (2019-2022)

- Founding Editor, Annals of Financial Economics (2003-2021)
- Editor, Advances in Decision Sciences (2002-2017)
- Editor, Journal of Risk and Financial Management (2006-2013)
- Editor, Singapore Journal of Statistics (1997-1999)
- Area Editor, International Journal of Emerging Markets (2015-2016)
- Advisor, Eurasian Business and Economics Society (2014-2019)
- Advisor, Journal of Applied Mathematics and Decision Sciences (2002-2009)
- Advisor, Labuan Bulletin of International Business & Finance (2012-2015)
- Advisor, International Journal of Emerging Markets (2016-2017)
- Associate Editor-in-Chief, Theoretical Economics Letters (2011-2014)

- Academic Editor, Energies, (2021-2023)
  https://www.mdpi.com/journal/energies/editors
  https://www.scopus.com/sourceid/62932
  https://www.mdpi.com/journal/energies/indexing
  https://www.scimagojr.com/journalsearch.php?q=62932&tip=sid&clean=0
  https://exaly.com/journal/12854/energies

  listed in SCIE/SSCI, Scopus, Web of Science with Impact Factor: 3.252, SJR Quartile = Q1, SJR 2021 = 0.653, CiteScore 2021 = 5.0, CiteScoreTracker 2022 = 5.1, CiteScore 2021 = Q1, SNIP 2021 = 1.104, H-Index = 114, else.

- Associate Editor, International Journal of Business and Economics (2010-2020)
- Associate Editor, Eurasian Economic Review (2014-2019)
- Associate Editor, Journal of Applied Mathematics and Decision Sciences, (2001-2010).
- Associate Editor, Journal of the Japan Statistical Society (2008-2017)
- Associate Editor, International Review of Applied Financial Issues and Economics (2009-2014)
- Associate Editor, Multinational Finance Journal (2009-2014)
- Associate Editor, Mathematical Economics Letters (2011-2015)
- Associate Editor, Theoretical Economics Letters (2015-2017)
- Lead Guest Editor, Journal of Probability and Statistics, Special Issue on Probability and Statistics with Applications in Finance and Economics (2016-2017)
- Lead Guest Editor, Chinese Journal of Mathematics, Special Issue on Probability and Statistics with Applications in Finance and Economics (2014-2015)
- Lead Guest Editor, Studies in Economics and Finance, Special Issue for the World Finance & Banking Symposium (2014-2015)
- Lead Guest Editor, The Scientific World Journal, Special Issue on Probability and Statistics with Applications in Finance and Economics (2013-2014)
- Guest co-editor, special issue of the International Journal of Service Technology and Management, 2006
- Guest Editor, special issue of International Economics and Finance Journal, 2007.
- Guest Editor, Indian Development Review, 2007.
- Guest Editor, The 20th Anniversary special issue for 2017, Journal of Management

Information and Decision Sciences

- Guest Editor, Studies in Economics and Finance, Special Issue on "Behavioral Economics and Behavioral Finance" (2017-2018)
  Coedited with Professors Haim Levy, Oliver Linton, and Thierry Post
- Guest Editor, Sustainability, Special Issue on "Risk Measures with Applications in Finance and Economics" (2017-2018)
- Guest Editor, Economies, Special Issue on "Efficiency and Anomalies in Stock Markets" (2017- Dec 31, 2018)
- Guest Editor, Risks, Special Issue on "Measuring and Modelling Financial Risk and Derivatives, (2019-2020)
- Guest Editor, International Journal of Business and Economics, Special Issue on "Behavioral Business and Behavioral Financial Economics" (2018)
- Guest Editor, Sustainability, Special Issue on "Mathematical Finance and Mathematical Economics with Applications" (2018-2019)
- Guest Editor, Journal of Risk and Financial Management, Special Issue on "Mathematical Finance with Applications" (2019), co-edited with Xu Guo and Sergio Ortobelli Lozza
- Guest Editor, Asia-Pacific Journal of Operational Research, special issue on "Analytics in Operational Research with applications" (2019-2020), co-edited with Xu Guo and Sergio Ortobelli Lozza
- Guest Editor, International Journal of Environmental Research and Public Health, Special Issue on "Mathematical and Statistical Models in Environmental Research and Public Health with applications" (2019)
- Guest Editor, Financial Innovation, special issue on "Financial Innovation in Emerging Markets" (2020)
  https://jfin-swufe.springeropen.com/financial-innovation-in-emerging-markets

- Guest Editor, International Journal of Emerging Markets "Behavioral Financial Economics in Emerging Markets", (2020). Coedited with Ephraim Clark, João Paulo Torre Vieito, Aviral Kumar Tiwari
- Guest Editor, Sustainability, Special Issue on "Behavioral Business and Behavioral Financial Economics with Applications" (2020). Coedited with Rangan Gupta and Aviral Kumar Tiwari.
- Guest Editor, Economies, Special Issue on "Asset Pricing, Investment, and Trading Strategies" (2020-2021)
  https://www.mdpi.com/journal/economies/special_issues/price_investment_trade

- Guest Editor, Energies, Special Issue on "Mathematical and Statistical Models for Energy with applications" (2020)
  https://www.mdpi.com/journal/energies/special_issues/math_stat_models

- Guest Editor, Journal of Risk and Financial Management, Special Issue on "Risk and Financial Management of COVID-19 in Business, Economics, and Finance" (2020-2021). coedited with Chia-Lin Chang and Michael McAleer

  https://www.mdpi.com/journal/jrfm/special_issues/COVID-

19_Business_Economics_Finance

- Guest Editor, Cogent Economics and Finance, Special Issue "Behavioral Economics and Behavioral Finance" (2021)

- Guest Editor, International Journal of Environmental Research and Public Health, Special Issue "Behavioral Models in Environmental Research and Public Health with Applications" (2020-2021)

  https://www.mdpi.com/journal/ijerph/special_issues/MPERPHA

- Guest Editor, Communications in Statistics: Case Studies, Data Analysis and Applications, Special Issue "Data Analysis in Finance" (2021)

  https://www.tandfonline.com/toc/ucas20/current

- Guest Editor, Journal of Risk and Financial Management, Special Issue on "Accounting, International Finance, and Economic Development with Applications" (2021).

https://www.mdpi.com/journal/jrfm/special_issues/accounting_Finance?fbclid=IwAR0fHywqzTMO43owH7rrJCWwP8fMBIlUTzycSO_6aJ_L2RiMLefKX_iWc3w

listed in Emerging Sources Citation Index, Scopus, Web of Science, ABDC = B, JCR = Q1

- Guest Editor, Risks, Special Issue on "Mathematical and Statistical Models on Risk with applications in Business, Economics, Finance, and COVID-19" (2021), coedited with Husam Rjoub and Moawia Alghalith
  https://www.mdpi.com/journal/risks/special_issues/Math_Stat_Models_Risk

- Guest Editor, Mathematical and Computational Applications, Special Issue on "Mathematical and Computational Applications in Finance and Economics", (2021-2022)

https://www.mdpi.com/journal/mca/special_issues/Finance_Econ

- Guest Editor, Energies, Special Issue on "Behavioral Models for Energy with applications" (2021-2022), coedited with Faridul Islam, Husam Rjoub, and Aviral Kumar Tiwari
  https://www.mdpi.com/journal/energies/special_issues/behavioral_models

  listed in Science Citation Index Expanded, Scopus, Web of Science with Impact Factor: 3.004; SJR Quartile = Q1, SJR 2020 = 0.598, CiteScore 2020 = 4.7, CiteScore 2020 = Q1, else.

- Lead Guest Editor, Annals of Financial Economics, Special Issue in Honour of Michael McAleer (2021-2022)
  https://www.worldscientific.com/page/afe/callforpaper01

- Guest Editor, Journal of Risk and Financial Management, Special Issue on "A Commemorative Issue in Honor of Professor Michael McAleer, 1951–2021" coedited with Thanasis Stengos
  https://www.mdpi.com/journal/jrfm/special_issues/Commemorative_Issue

- Guest Editor, Special Issue "Information Technology Management in Business" for Computers, Materials & Continua, (2022)

- Guest Editor, Economies, Special Issue on "Financial Economics: Theory and Applications" (2022)
  https://www.mdpi.com/journal/economies/special_issues/Financial_Economics_Theory_Applications

- Guest Editor, Frontier in Environmental Science, Special Issue on "The Role of Fiscal Decentralization in Achieving Environmental Sustainability in Developing and Emerging Economies" (2022)
  https://www.frontiersin.org/research-topics/32128/the-role-of-fiscal-decentralization-in-achieving-environmental-sustainability-in-developing-and-emer

- Guest Editor, Energies, Special Issue on "Behavioral Models for Energy with applications II" (2023)

Deadline for manuscript submissions: 4 July 2023

https://www.mdpi.com/journal/energies/special_issues/behavioral_models_II

listed in Science Citation Index Expanded, Scopus, Web of Science with Impact Factor: 3.004; SJR Quartile = Q1, SJR 2020 = 0.598, CiteScore 2020 = 4.7, CiteScore 2020 = Q1, else.

- Guest Editor, Asia-Pacific Journal of Operational Research (2023), **Special Issue on Behavioral Models in Operational Research with applications**

  Scopus, AJG 2018 =1, ABS2015 = 1, SCIE (SCI extended). IF = 1.109, SJR Quartile = Q3, CiteScore 2021 = 1.4, CiteScoreTracker 2022 = 1.8, SNIP = 0.56, SJR 2021 = 0.32, H-Index = 35, etc.

  https://www.worldscientific.com/page/apjor/callforpapers05

- Member, the International Editorial Board, the University of Mauritius Research

Journal
http://www.ajol.info/index.php/umrj

- Member, Institute for Computational Mathematics, HKBU, 2008-present
http://www.math.hkbu.edu.hk/ICM/members
- Member of the Board of Director, Financial Management Association (Singapore).
- Member of the Consultative Committee for the International Statistical Institute's Committee on Statistics in Business and Industry
- Chairman, technical sessions of International Conference on “The Growth and Developmental Strategies of Third World Countries under WTO Regime with special reference to Marginalized Groups” (Oct 2003)
- Member, the International Program Committee of the International Conference on Time Series Econometrics, Finance and Risk, held at The University of Western Australia from 29 June to 1 July 2006.
- Member, program committee, Multinational Finance Society for their 2009 Conference.
- Member, program committee, the Second Conference of the Econometric Society of Thailand held on 5-6 Jan, 2009.
- Co-Chair of the local organizing committee, Conference on "Korea and the World Economy", July 9-10, 2009.
- Member, program committee, the third Conference of the Econometric Society of Thailand held on 7-8 Jan, 2010.
- Member, program committee, Multinational Finance Society for their 2010 Conference, June 27 - 30, 2010, Barcelona, SPAIN.
- Local Chair of The sixth annual conference of the Asia-Pacific Economic Association, 2010.
- Member, program committee, International Conference on Financial Management, Pyramids, March 27 -29, 2011.
- Member, program committee, the Seventh Annual Conference of Asia-Pacific Economic Association, June 24-25, 2011, Busan, Korea.
- Member, program committee, Multinational Finance Society for their 18th annual Conference, June 26 - 29, 2011, Rome, Italy.
- Member, program committee, the Eighth Annual Conference of Asia-Pacific Economic Association, June 28-29, 2012, Singapore.
- Member, program committee, Multinational Finance Society for their 19th annual Conference, June 24 - 27, 2012, Kraków, Poland.
- Member, the organizing committee, the 12th SAET (Society for the Advancement of Economic Theory) Conference in Queensland, Australia in 2012.
- Member, the Research Council of Indian Institute of Finance since 2012.
- Member, program committee, Multinational Finance Society for their 20th annual Conference, June 30 - July 3, 2013, Izmir, Turkey.
- Member, program committee, Multinational Finance Society for their 21st annual Conference, June 29 - July 2, 2014, Prague, Czech Republic.
- Member, program committee, World Finance & Banking Symposium, Singapore, December 12-13, 2014

- Member, program committee, World Finance Banking Symposium, Bangkok, December 14-15, 2017
  https://www.world-finance-conference.com/conference.php?id=14
- Session Chair, Big Data in Finance, 2018 INFORMS International Conference, June 17-20, 2018, to be held in Taipei, Taiwan.
  http://meetings2.informs.org/wordpress/2018international/

- Member, program committee, the 7th World Finance & Banking Symposium, Taiwan, December 2018

- Member, program committee, the 8th World Finance & Banking Symposium, Taiwan, December 2019

- Member, program committee, 2021 World Finance Conference in Kristiansand, Norway - University of Agder

- Chair of a section, the 23rd Malaysian Finance Association International Conference (MFAIC) 2021.

- Member, program committee, World Finance & Banking Symposium, Miami, December 16-17, 2022

OTHER ACHIEVEMENTS

Appears in "Who's Who in the World"

Albert Nelson Marquis Lifetime Achievement Award. 2017, Marquis Who's Who.

My Erdos Number is 3 because the Erdos number for Ričardas Zitikis is 2.

I am ranked among the World's Top 2% Scientists, published by Stanford University and Elsevier, for the fifth consecutive year (2022, 2023, 2024, 2025, and 2026). I am on the list of the "2025 World's Top 2% of Researchers/Scientists" database compiled by Stanford University, ranked 35,668th in the world in 2025 and ranked 209,630th in the world in 2024, improved from ranked 164,769th in the world for all years and ranked 224,241st in the world for all years previously; and ranked 517th (top ~1.009%) in Economics in 2025, improved from ranked 517th out of 51271 Researchers (top 1%) in Economics for all years and ranked 586th (top 1.233%) in Economics in 2024, and ranked

387th (top 0.814%) in Economics in 2023, and ranked 671st (top 1.509%) in Economics for all years and ranked 700th (top 1.574%) in Economics in 2022, see https://topscinet.com/scientist_profile/Wong,%20Wingkeung/1990/?stype=single_year

I am ranked first in Taiwan and ranked 579th in the world in the Best Economics and Finance Scientists in Taiwan in 2025/2026 with a D-index of 61 in 2024 and obtained Research.com Economics and Finance in Taiwan Leader Award in 2025, improved from ranked first in Taiwan and ranked 788th in the world in the Best Economics and Finance Scientists in Taiwan in 2023 with a D-index of 52 in 2022, ranked second in Taiwan and 964th in the world from a D-index of 43 in 2022, see

https://research.com/u/wing-keung-wong
https://research.com/scientists-rankings/economics-and-finance/tw

for more information

I was ranked first in Taiwan under Asia Scientists Economics & Econometrics Rankings in Taiwan 2025 with an H index of 73, i10 index of 349, and citations of 18862, improved from ranked first in Taiwan under Asia Scientists Economics & Econometrics Rankings in Taiwan 2023 with an H index of 66, i10 index of 281, and citations of 14925, see

www.adscientificindex.com
https://www.adscientificindex.com/top-100-scientist/?tit=Economics+%26+Econometrics&con=Asia&country_code=tw

for more information.

Citation: 21,612 (11,485 since 2021), h-index: 78, (50 since 2021) and i10-index: 372 (281 since 2021) by Google Scholar citation
http://scholar.google.com/citations?user=-YEPo1EAAAAJ

Researchgate citations: 21,446, publication 577, and higher than 99% of all ResearchGate members' scores.
http://www.researchgate.net/profile/Wing-Keung_Wong/citations
https://www.researchgate.net/profile/Wing-Keung-Wong

Scopus citation: 15038, publication: 399, h-index: 51
https://www.scopus.com/authid/detail.uri?authorId=57025339400

Exaly citation: 7400 (top 2%), extended citation: 8200 (top 2%), papers: 260 (top 1%), extended papers: 363 (top 0.5%), h-index: 41 (top 1%), g-index: 58 (top 5%), rankings: 105

1st **most cited author** in *Economic Theory* (2007) [with 131 citations of 1 articles]
1st **most cited paper** in *Economic Theory* (2007) [with 131 citations of an article]
1st **most cited author** in *European Journal of Finance* (2007) [with 102 citations of 1 articles]
1st **most cited paper** in *European Journal of Finance* (2007) [with 102 citations of an article]
1st **most cited paper** in *Singapore Economic Review* (2006) [with 29 citations of an article]
1st **most cited author** in *RAIRO - Operations Research* (1999) [with 101 citations of 1 articles]
1st **most cited paper** in *RAIRO - Operations Research* (1999) [with 101 citations of an article]
1st **most cited paper** in *Studies in Nonlinear Dynamics and Econometrics* (2018) [with 29 citations of an article]
1st **most cited paper** in *Risk Management* (2019) [with 40 citations of an article]
1st **most cited paper** in *Risk and Decision Analysis* (2009) [with 44 citations of an article]
1st **most cited paper** in *Risk and Decision Analysis* (lifetime) [with 74 citations of an article]
1st **most cited paper** in *Journal of Applied Mathematics and Decision Sciences* (2000) [with 36 citations of an article]
1st **most cited paper** in *Journal of Applied Mathematics and Decision Sciences* (2004) [with 49 citations of an article]
1st **most cited author** in *Journal of Applied Mathematics and Decision Sciences* (lifetime) [with 135 citations of 4 articles]
1st **most cited paper** in *Advanced in Quantitative Analysis of Finance and Accounting* (2006) [with 24 citations of an article]
1st **most cited paper** in *Advanced in Quantitative Analysis of Finance and Accounting* (lifetime) [with 24 citations of an article]
2nd **most cited author** in *Journal of Time Series Analysis* (2000) [with 113 citations of 1 articles]
2nd **most cited paper** in *Journal of Time Series Analysis* (2000) [with 113 citations of an article]
2nd **most cited paper** in *Engineering Economist* (1996) [with 36 citations of an article]
2nd **most cited paper** in *Risk Management* (2017) [with 77 citations of an article]
2nd **most cited paper** in *Annals of Financial Economics* (2021) [with 48 citations of an article]

2nd **most cited author** in *Annals of Financial Economics* (lifetime) [with 142 citations of 14 articles]

2nd **most cited paper** in *Journal of Applied Mathematics and Decision Sciences* (2006) [with 50 citations of an article]

3rd **most cited author** in *Applied Financial Economics* (2003) [with 152 citations of 1 articles]

3rd **most cited paper** in *Applied Financial Economics* (2003) [with 152 citations of an article]

3rd **most cited paper** in *Contemporary Accounting Research* (1990) [with 45 citations of an article]

3rd **most cited author** in *Mathematical Finance* (2009) [with 166 citations of 1 articles]

3rd **most cited paper** in *Mathematical Finance* (2009) [with 166 citations of an article]

3rd **most cited paper** in *Studies in Economics and Finance* (2016) [with 25 citations of an article]

3rd **most cited paper** in *Journal of Risk and Financial Management* (2014) [with 33 citations of an article]

3rd **most cited paper** in *Journal of Financial Markets* (2005) [with 161 citations of an article]

3rd **most cited paper** in *Risk Management* (2018) [with 47 citations of an article]

3rd **most cited author** in *Risk Management* (lifetime) [with 172 citations of 6 articles]

3rd **most cited paper** in *Journal of Risk* (2008) [with 81 citations of an article]

3rd **most cited paper** in *Multinational Finance Journal* (2001) [with 38 citations of an article]

4th **most cited paper** in *Transport Policy* (1996) [with 34 citations of an article]

4th **most cited paper** in *RAIRO - Operations Research* (2016) [with 51 citations of an article]

4th **most cited paper** in *RAIRO - Operations Research* (lifetime) [with 152 citations of an article]

4th **most published author** in *Risk Management* (lifetime) [with 6 articles having 172 citations]

5th **most cited paper** in *Communications in Statistics Part B: Simulation and Computation* (1998) [with 27 citations of an article]

5th **most cited paper** in *Current Issues in Tourism* (2017) [with 170 citations of an article]

5th **most cited paper** in *Journal of Asian Economics* (2015) [with 29 citations of an article]

5th **most cited paper** in *Pacific-Basin Finance Journal* (2008) [with 127 citations of an article]

5th **most cited paper** in *Journal of Multinational Financial Management* (2007) [with 74 citations of an article]

5th **most cited author** in *Journal of Financial Markets* (2005) [with 161 citations of 1 articles]

5th **most cited paper** in *Annals of Financial Economics* (2022) [with 26 citations of an article]

5th **most cited paper** in *Journal of Applied Mathematics and Decision Sciences* (lifetime) [with 135 citations of an article]

6th **most cited author** in *Pacific-Basin Finance Journal* (2008) [with 127 citations of 1 articles]

6th **most cited paper** in *Global Finance Journal* (2008) [with 24 citations of an article]

6th **most cited paper** in *Journal of Behavioral Finance* (2012) [with 38 citations of an article]

6th **most cited paper** in *Journal of Financial Econometrics* (2012) [with 42 citations of an article]

7th **most cited paper** in *Communications in Statistics - Theory and Methods* (1999) [with 77 citations of an article]

8th **most cited author** in *Economics Letters* (1999) [with 104 citations of 1 articles]

8th **most cited paper** in *Economics Letters* (1999) [with 104 citations of an article]

8th **most cited paper** in *Mathematics and Computers in Simulation* (2010) [with 79 citations of an article]

8th **most cited author** in *Current Issues in Tourism* (2017) [with 170 citations of 1 articles]

8th **most cited paper** in *Journal of Forecasting* (2010) [with 54 citations of an article]

9th **most cited paper** in *Statistics and Probability Letters* (2011) [with 76 citations of an article]

9th **most cited paper** in *Review of Quantitative Finance and Accounting* (2012) [with 25 citations of an article]

9th **most cited paper** in *Journal of International Financial Markets, Institutions and Money* (2008) [with 61 citations of an article]

9th **most cited author** in *RAIRO - Operations Research* (lifetime) [with 152 citations of 2 articles]

9th **most cited paper** in *Journal of Multinational Financial Management* (2008) [with 36 citations of an article]

9th **most cited paper** in *Journal of Theoretical and Applied Electronic Commerce Research* (2022) [with 60 citations of an article]

9th **most cited paper** in *Annals of Financial Economics* (lifetime) [with 142 citations of an article]

10th **most cited paper** in *Applied Financial Economics* (2011) [with 25 citations of an article]

10th **most cited author** in *Applied Financial Economics* (lifetime) [with 211 citations of 4 articles]

10th **most cited paper** in *Multinational Finance Journal* (lifetime) [with 38 citations of an article]

11th **most cited paper** in *Applied Financial Economics* (2013) [with 24 citations of an article]

12th **most cited paper** in *Statistics and Probability Letters* (2005) [with 45 citations of an article]

12th **most cited paper** in *Urban Studies* (1997) [with 55 citations of an article]

13th **most cited paper** in *Journal of Business and Economic Statistics* (1990) [with 62 citations of an article]

14th **most cited paper** in *Quantitative Finance* (2015) [with 62 citations of an article]

14th **most cited paper** in *Journal of Empirical Finance* (2012) [with 55 citations of an article]

14th **most cited paper** in *Econometrics Journal* (2011) [with 60 citations of an article]

15th **most cited paper** in *Risk Management* (lifetime) [with 172 citations of an article]

16th **most cited paper** in *Accounting and Finance* (2014) [with 33 citations of an article]

16th **most cited author** in *Journal of Risk and Financial Management* (lifetime) [with 254 citations of 14 articles]

16th **most cited paper** in *Economies* (2017) [with 36 citations of an article]

16th **most cited paper** in *Eurasian Business Review* (2017) [with 29 citations of an article]

16th **most cited paper** in *Journal of Risk* (lifetime) [with 81 citations of an article]

17th **most cited paper** in *Applied Financial Economics* (lifetime) [with 211 citations of an article]

18th **most cited paper** in *Journal of Risk and Financial Management* (2020) [with 95 citations of an article]

19th **most cited paper** in *Economics Letters* (2006) [with 77 citations of an article]

19th **most cited paper** in *Mathematics and Computers in Simulation* (2008) [with 65 citations of an article]

19th **most cited paper** in *Quantitative Finance* (2004) [with 51 citations of an article]

19th **most cited paper** in *North American Journal of Economics and Finance* (2017) [with 30 citations of an article]

21st **most cited paper** in *North American Journal of Economics and Finance* (2013) [with 21 citations of an article]

22nd **most cited paper** in *Economic Theory* (lifetime) [with 131 citations of an article]

22nd **most cited paper** in *Asia Pacific Journal of Marketing and Logistics* (2017) [with 37 citations of an article]

22nd **most cited paper** in *Studies in Nonlinear Dynamics and Econometrics* (lifetime) [with 29 citations of an article]

23rd **most cited paper** in *Mathematics and Computers in Simulation* (2009) [with 41 citations of an article]

23rd **most cited author** in *Economies* (lifetime) [with 105 citations of 6 articles]

25th **most cited paper** in *European Journal of Finance* (lifetime) [with 102 citations of an article]

27th **most cited author** in *Economic Modelling* (2015) [with 113 citations of 3 articles]

27th **most cited paper** in *Risks* (2019) [with 22 citations of an article]

27th **most cited paper** in *Economies* (2020) [with 55 citations of an article]

29th **most cited paper** in *Journal of Economic Behavior and Organization* (2008) [with 87 citations of an article]

30th **most cited paper** in *Economic Inquiry* (2016) [with 39 citations of an article]

30th **most cited paper** in *Journal of Time Series Analysis* (lifetime) [with 113 citations of an article]

30th **most cited paper** in *Engineering Economist* (lifetime) [with 36 citations of an article]

32nd **most cited author** in *Journal of Multinational Financial Management* (lifetime) [with 110 citations of 2 articles]

33rd **most cited paper** in *International Review of Economics and Finance* (2015) [with 38 citations of an article]

35th **most cited paper** in *International Journal of Emerging Markets* (2021) [with 22 citations of an article]

35th **most cited paper** in *Journal of Financial Markets* (lifetime) [with 161 citations of an article]

36th **most cited paper** in *Research in International Business and Finance* (2022) [with 37 citations of an article]

39th **most cited paper** in *Resources Policy* (2024) [with 30 citations of an article]

39th **most cited paper** in *International Review of Financial Analysis* (2015) [with 73 citations of an article]

40th **most cited paper** in *International Review of Economics and Finance* (2018) [with 24 citations of an article]

40th **most cited paper** in *Current Issues in Tourism* (2016) [with 50 citations of an article]

40th **most cited paper** in *Pacific-Basin Finance Journal* (2018) [with 37 citations of an article]

41st **most cited paper** in *Studies in Economics and Finance* (lifetime) [with 46 citations of an article]

42nd **most cited author** in *European Journal of Finance* (lifetime) [with 102 citations of 1 articles]
42nd **most cited paper** in *Mathematical Finance* (lifetime) [with 166 citations of an article]
43rd **most cited paper** in *Resources Policy* (2019) [with 122 citations of an article]
43rd **most cited author** in *Pacific-Basin Finance Journal* (lifetime) [with 187 citations of 3 articles]
44th **most cited author** in *Journal of Financial Markets* (lifetime) [with 161 citations of 1 articles]
46th **most cited paper** in *Energy Economics* (2010) [with 93 citations of an article]
48th **most cited paper** in *Singapore Economic Review* (lifetime) [with 29 citations of an article]
50th **most cited paper** in *Economics Letters* (2009) [with 47 citations of an article]
50th **most cited author** in *Journal of Time Series Analysis* (lifetime) [with 113 citations of 1 articles]
51st **most cited paper** in *Pacific-Basin Finance Journal* (lifetime) [with 187 citations of an article]
51st **most cited paper** in *Journal of Multinational Financial Management* (lifetime) [with 110 citations of an article]
52nd **most cited paper** in *Economic Modelling* (2015) [with 113 citations of an article]
52nd **most cited author** in *Resources Policy* (2019) [with 122 citations of 2 articles]
52nd **most cited author** in *Economic Theory* (lifetime) [with 131 citations of 1 articles]
52nd **most cited paper** in *Pacific-Basin Finance Journal* (2020) [with 23 citations of an article]
53rd **most cited paper** in *Economics Letters* (2014) [with 39 citations of an article]
54th **most cited author** in *Sustainability* (2018) [with 286 citations of 7 articles]
55th **most cited author** in *Sustainability* (2021) [with 297 citations of 6 articles]
56th **most cited paper** in *Applied Economics* (2015) [with 27 citations of an article]
56th **most cited paper** in *Finance Research Letters* (2016) [with 25 citations of an article]
59th **most cited author** in *Sustainability* (lifetime) [with 833 citations of 25 articles]
60th **most cited paper** in *Japanese Economic Review* (lifetime) [with 33 citations of an article]
61st **most cited author** in *European Journal of Operational Research* (2010) [with 228 citations of 3 articles]
63rd **most cited paper** in *Economics Letters* (2013) [with 39 citations of an article]
63rd **most cited author** in *Mathematics and Computers in Simulation* (lifetime) [with 202 citations of 5 articles]
63rd **most cited author** in *Mathematical Finance* (lifetime) [with 166 citations of 1 articles]

64th **most cited paper** in *International Review of Financial Analysis* (2021) [with 48 citations of an article]
64th **most cited paper** in *Journal of Financial Econometrics* (lifetime) [with 42 citations of an article]
71st **most cited paper** in *Journal of Behavioral Finance* (lifetime) [with 38 citations of an article]
73rd **most cited paper** in *Journal of Theoretical and Applied Electronic Commerce Research* (lifetime) [with 60 citations of an article]
75th **most cited paper** in *Eurasian Business Review* (lifetime) [with 29 citations of an article]
76th **most cited paper** in *Applied Economics* (2016) [with 25 citations of an article]
80th **most cited author** in *Economics Letters* (lifetime) [with 306 citations of 5 articles]
81st **most cited author** in *Statistics and Probability Letters* (lifetime) [with 121 citations of 3 articles]
89th **most cited paper** in *Journal of Risk and Financial Management* (lifetime) [with 254 citations of an article]
92nd **most cited paper** in *Current Issues in Tourism* (lifetime) [with 220 citations of an article]
95th **most cited paper** in *European Journal of Operational Research* (2007) [with 154 citations of an article]
98th **most cited author** in *Current Issues in Tourism* (lifetime) [with 220 citations of 2 articles]

See, https://exaly.com/author/840016/wing-keung-wong/journal-rankings
for more information

Web of Science citations:
citation: 5521, publication: 296, h-index: 39
https://www.webofscience.com/wos/author/record/1118045

citation: 2194, publication: 246, h-index: 23, i10-index: 72
http://citec.repec.org/p/w/pwo79.html

Ranked the most downloaded researcher, the most read author and the most cited author from Department of Economics, Hong Kong Baptist University from 2008 to August 2016 by ResearchGate.

Ranked the most downloaded researcher, the most read author and the most cited author from Department of Finance, Asia University from August 2016 till now by ResearchGate.

My score is higher than 97.5% of ResearchGate members.
Citations in Web of Science: much more than 1000, see
http://apps.webofknowledge.com/summary.do?product=WOS&search_mode=Refine&

qid=22&SID=4Ef3pk9ChM99PnhAIk7&&page=3

Ranked top 1% by Social Science Research Network, 944 by downloads and 2523 by citations in July 2022.

http://papers.ssrn.com/sol3/cf_dev/AbsByAuth.cfm?per_id=341156

I am on the list of top (6th, 5%) Hong Kong economists by RePEc in March 2016.

I am on the list of top (1st, 0.366%) Taiwan economists, top (1st, 0.366%) Taiwan economists (counted publications last 10 years), top (30th, 0.33%) Asian economists (counted publications last 10 years), top (44th, 0.485%) Asian economists, (198th, 0.27%) [World] authors [in Economics in last 10 years] and (476th, 0.65%) [World] authors [in Economics], top (153rd, 0.21%) in Number of Works, top (92nd, 0.126%) in Number of Distinct Works, top (583rd, 0.798%) in Number of Distinct Works, Weighted by Number of Authors, top (25th, 0.034%) in Number of Journal Pages, top (125th, 0.17%) in Number of Journal Pages, Weighted by Number of Authors, (188th, 0.257%) in Number of Journal Pages, Weighted by Number of Authors, (461st, 0.63%) in Number of Downloads through RePEc Services over the past 12 months, (519th, 0.71%) in Number of Abstract Views in RePEc Services over the past 12 months, Weighted by Number of Authors, top (1044th, 1.42%) in Record of graduates, top (37th, 0.0507%) in Closeness measure in the co-authorship network, top (27th, 0.037%) in Betweenness measure in the co-authorship network by, etc. by RePEc in March 2026. I have 40 items ranked within 15%, 33 items ranked within 10%, 25 items ranked within 5%, 20 items ranked within 3%, 18 items ranked within 2%, and 16 items within 1% among all Economists registered in RePEc in March 2026, etc.

https://ideas.repec.org/cgi-bin/rank.cgi?pwo79&uece
https://ideas.repec.org/top/top.taiwan.html#pwo79
http://ideas.repec.org/top/top.asia.html
http://ideas.repec.org/top/top.person.all.html#pwo79
https://ideas.repec.org/e/pwo79.html
http://logec.repec.org/RAS/pwo79.htm
https://ideas.repec.org/cgi-bin/rank.cgi?pwo79&wJoF
http://citec.repec.org/p/w/pwo79.html

- Average Rank Score (0.93%)
- Number of Works (0.30%)
- Number of Distinct Works (0.198%)
- Number of Distinct Works, Weighted by Simple Impact Factor (4.58%)
- Number of Distinct Works, Weighted by Recursive Impact Factor (10.1%)
- Number of Distinct Works, Weighted by Number of Authors (1.1%)

- Number of Distinct Works, Weighted by Number of Authors and Simple Impact Factors (7/7%)
- Number of Distinct Works, Weighted by Number of Authors and Recursive Impact Factors (14.2%)
- Number of Citations (4.2%)
- Number of Citations, Discounted by Citation Age (2.0%)
- Number of Citations, Weighted by Simple Impact Factor (9.9%)
- Number of Citations, Weighted by Simple Impact Factor, Discounted by Citation Age (4.7%)
- Number of Citations, Weighted by Recursive Impact Factor (16.5%)
- Number of Citations, Weighted by Recursive Impact Factor, Discounted by Citation Age (14.2%)
- Number of Citations, Weighted by Number of Authors (6.6%)
- Number of Citations, Weighted by Number of Authors, Discounted by Citation Age (4.1%)
- Number of Citations, Weighted by Number of Authors and Simple Impact Factors (13.1%)
- Number of Citations, Weighted by Number of Authors and Simple Impact Factors, Discounted by Citation Age (8.6%)
- h index (3.1%)
- Number of Registered Citing Authors (8.7%)
- Number of Registered Citing Authors, Weighted by Rank (Max. 1 per Author) (7.7%)
- Number of Journal Pages (0.059%)
- Number of Journal Pages, Weighted by Simple Impact Factor (5.66%)
- Number of Journal Pages, Weighted by Recursive Impact Factor (12%)
- Number of Journal Pages, Weighted by Number of Authors (0.311%)
- Number of Journal Pages, Weighted by Number of Authors and Simple Impact Factors (8.8%)
- Number of Journal Pages, Weighted by Number of Authors and Recursive Impact Factors (15.5%)
- Number of Abstract Views in RePEc Services over the past 12 months (0.90%)
- Number of Downloads through RePEc Services over the past 12 months (0.97%)
- Number of Abstract Views in RePEc Services over the past 12 months, Weighted by Number of Authors (1.7%)
- Number of Downloads through RePEc Services over the past 12 months, Weighted by Number of Authors (1.7%)
- Euclidian citation score (12.9%)
- Record of graduates (1.3%)
- Closeness measure in co-authorship network (0.068%)
- Betweenness measure in co-authorship network (0.014%)

- Breadth of citations across fields (11.5%)
- Average Rank Score (Last 10 Years) (0.547%)

Our papers were announced in New Economics Papers, including areas in Accounting & Auditing, Banking, Central Banking, China, Central & Western Asia, Econometrics, Energy Economics, Econometric Time Series, Finance, Financial Markets, Forecasting, Information & Communication Technologies, International Finance, International Trade, Macroeconomics, Microeconomics, Marketing, Monetary Economics, Open Macro Economics, Operations Research, Risk Management, South East Asia, Transition Economics, and Utility Models & Prospect Theory.

I am in the lists of the authors by RePEc in the following areas:

- Econometrics
- Energy Economics
- Finance
- Financial Markets
- Microeconomics
- Operations Research
- Risk Management
- South East Asia
- Utility Models & Prospect Theory

Readership in HKBU Institutional Repository in October 2017: 20308 Total Downloads

Working papers and articles are available on-line at
http://staffweb.hkbu.edu.hk/awong/
http://ideas.repec.org/e/pwo79.html
http://papers.ssrn.com/sol3/cf_dev/AbsByAuth.cfm?per_id=341156
http://www.researcherid.com/rid/B-8864-2013
https://www.researchgate.net/profile/Wing-Keung_Wong/publications/?login=awong@hkbu.edu.hk&pli=1&ch=reg&cp=re214_x_p13
http://scholar.google.com/citations?user=-YEPo1EAAAAJ
http://www.sciencedirect.com/science?_ob=ArticleListURL&_method=list&_ArticleListID=-638538930&_sort=r&_st=13&view=c&md5=e718114078ad0d1bd2d7ee6442db6262&searchtype=a

SELECTED RECENT RESEARCH GRANTS

- NT$ 2,038,000, Principal Investigator, Project Number 107-2410-H-468-002-MY3, moment rule, economic indices, risk measures, and their confidence intervals and testing with applications in economics and finance (**經濟規律、經濟指標、風險度量之信賴區間及在經濟與金融學領域中之應用),** Ministry of Science and

Technology (MOST,科技部), Taiwan, start date: August 1, 2018, completion date: July 31, 2021.

- NT$ 765,720, Principal Investigator, Project Number 106-2410-H-468-002, Relationship between risk measures and stochastic dominance with applications in income inequality (風險衡量指標和隨機優勢之間的關係及在收入不平衡上之應用), Ministry of Science and Technology (MOST,科技部), Taiwan, start date: August 1, 2017, completion date: July 31, 2018.

- HK$ 210,000, Co-Investigator, Project Number 12500915, New theory on portfolio optimization and stochastic dominance with applications, Research Grants Council of Hong Kong (RGC), start date: February 1, 2017, completion date: January 31, 2018.

- HK$ 291,600, Principal Investigator, Project Number 12500915, New theory on portfolio optimization and stochastic dominance with applications, Research Grants Council of Hong Kong (RGC), start date: September 1, 2015, completion date: August 30, 2017.

- HK$83,000, Principal Investigator, FRG2/14-15/106, New Production and Hedging Theory and Study the Performance of Different Hedging Strategies by Using Option and Futures, start date: July 1, 2015, completion date: June 30, 2016.

- HK$85,000, Principal Investigator, FRG2/14-15/040, Economic Performance Measurement and Other Stochastic-Dominance Related Reward-Risk Ratios with Application, start date: April 1, 2015, completion date: March 31, 2016.

- HK$341,284, Principal Investigator, Project Number 12502814, Stochastic Dominance, Almost Stochastic Dominance, Moment, and Test Statistics, Research Grants Council of Hong Kong (RGC), start date: October 1, 2014, completion date: September 30, 2016.

- HK$82,000, Principal Investigator, FRG2/13-14/048, New Theory for excess volatility, underreaction, overreaction, and magnitude effect in a normal situation and in bull and bear markets with survey and empirical analysis, start date: 1 March 2014, completion date: 28 February 2015.

- HK$50,000, Principal Investigator, FRG1/13-14/032, New Multiple Nonlinear Causality Test and New Nonlinearity Tests with Applications, start date: November 1, 2013, completion date: Oct 30, 2014.

- HK$70,000, Principal Investigator, 40-49-214, Strategic Development Fund (SDF) from School of Business, Hong Kong Baptist University, New measures for the poor and rich index and its applications: Exploring ways to narrow the wealth gap to achieve a more harmonious and sustainable society, start date: November 1, 2013, completion date: Oct 30, 2014.

- HK$50,000, Principal Investigator, FRG1/12-13/024, New Development on Mean-Variance Criterion and Stochastic Dominance Theory with Applications, From 1 November 2012 to 31 October 2013.

- HK$38,016, Principal Investigator, FRG1/11-12/041, To Study the Superiority of Mean-variance-ratio Test with Application in Fund Performance, start date: 1 September 2012, completion date: 31 August 2013.

- HK$60,000, Principal Investigator, FRG2/11-12/071, An Improved Estimation to Make Markowitz's Portfolio Optimization Theory Users Friendly and Estimation Accurate with Application on the US Stock Market Investment. start date: 01 Mar 2012, completion date: 28-02-2013

- HK$27800, Principal Investigator, "Liquidity constrained firms and international trade," Research Grants Council of Hong Kong (RGC) Germany/HK Joint Research Scheme 2011/2012(code: G_HK019/11), start date: 1-1-2012, completion date: 31-12-2012

- HK$97,200, Principal Investigator, "A Markov Chain Quasi-Monte Carlo Method for Bayesian Estimation of Stochastic Volatility Models with Applications in Financial Economics" FRG 2/10-11/100, Hong Kong Baptist University grant, awarded date: 01-01-2011, start date: 1-09-2011, completion date: 31-08-2012.

- HK$97,200, Principal Investigator, "New Causality and Nonlinearity Tests and with Simulation and Applications in Economics and Finance," FRG 2/10-11/055, Hong Kong Baptist University grant, start date: 1-2-2011, completion date: 31-01-2012

- HK$30,000, Principal Investigator, "The covariance sign of transformed random variables with applications to economics, finance and insurance," FRG 1/10-11/012, Hong Kong Baptist University grant, start date: 1-10-2010, completion date: 30-09-2011

- HK$358,800, Principal Investigator, "New Theories on Stochastic Dominance, their Test Statistics with Applications in Economics and Finance," Research Grants Council of Hong Kong (RGC), start date: 1-01-2010, completion date: 31-12-2011.(Reference Number:202809).

- HK$92,440, Principal Investigator, "New Optimal Portfolio Return and Risk Estimates with and without Restrictions," FRG2/08-09/1251, Hong Kong Baptist University grant, start date: 13-06-2009, completion date: 30-06-2010.

- S$109,000 (HK$590,000), Co-Investigator, New Optimal Portfolio Return and Risk Estimates with and without Restrictions, Risk Management Institute, National University of Singapore, 2009. start date: 1-05-2009, completion date: 30-04-2012, Reference numbers R-155-000-096-720 & R-155-000-096-646.

- HK$43,520, Principal Investigator, "A Study of Diversification Theory by for Risk-Averse and Risk-Seeking Investors by Incorporating Majorization Theory," Hong Kong Baptist University grant, start date: 1-04-2009, completion date: 28-02-2010, (FRG/08-09/I-18)

- RMB50,000, Co-Investigator, "Study on China's financial market openness and its integration with other major economies," School of Finance, South-western University of Finance and Economics.

- HK$30,400, Principal Investigator, "Hedging risk return with derivatives: comparison with stochastic dominance and mean-variance criteria," Research Grants Council of Hong Kong (RGC) Germany/HK Joint Research Scheme 2008/2009 (code:G_HK 007/08).

- HK$195,800, "Pseudo-Bayesian updating and market anomalies," Research Grants Council of Hong Kong (RGC), start date: 01-10-2008, completion date: 30-09-2010 (Reference Number, 200908).

- HK$83,760, Principal Investigator, "New Davidson and Duclos Test Statistics with Applications in Spot and Futures Markets," Hong Kong Baptist University, start date: 26-07-2008, completion date: 25-07-2009, (FRG/07-08/II-60).

- HK$43,520, Principal Investigator, "Assets Performance Testing with the Mean-Variance Ratio Statistics," Hong Kong Baptist University, start date: 07-05-2008, completion date: 06-05-2009, (FRG/07-08/I-29).

- S$52,500 (HK$315,000), Co-Investigator, "Mean-Variance Analysis of Self-Financing Portfolios," National University of Singapore, start date: 1 June2007, completion date: 30 May 2008. (R-703-000-015-720)

- S$14,472 (HK$86800), Principal Investigator, "Stochastic Dominance on Location-Scale family with Applications in Finance and Economics, specially for REIT, Stocks and Fixed Income Assets," National University of Singapore, start date: 08/02/07, completion date: 28/02/08, (code: R-122-000-104-112)

- S$82,150 (HK$493,000), Co-Investigator, "Making Markowitz's Principle Practically Useful and its Applications to Finance," National University of Singapore, start date: 1 Sept 2006, completion date: 30 Aug 2008, (R155-000-061-112).

RESEARCH-RELATED ACTIVITIES

1. **My appointment as External Reviewer, External Assessor, External Examiner, and Supervisor by other Universities are as follows:**

    - Appointed as joint Supervisor by Professor Fathi Abid from FSEG University of Sfax for his PhD student Mroua Mourad on his thesis entitled “The Impact of Option Strategies in Financial Portfolios Performance” in 2002.

- Appointed as Co-supervisor for a Masters student from Department of Finance, National University of Singapore, in 2003.

- Invited by Professor Nic Groenewold, University of Western Australia, to be joint supervisor for his PhD student Elaine Loh on her thesis in the area of Technical Analysis in 2004

- Invited by Professor Aliya Khan from the Quaid-I-Azam University Islamabad Pakistan to be jointly supervisor for his Masters student, Mohammad Tahir Farooq, in 2004

- Professor Lam Kin, Department of Finance & Decision Sciences, Hong Kong Baptist University invited me to jointly supervise his PhD student Stephen, Taisheng Liu in his momentum strategy project in 2004.

- Professor Raymond Chan, Department of Mathematics of the Chinese University of Hong Kong invited me to jointly supervise his PhD student Michael Wong Chi Yan to apply Wavelet Analysis to Finance Forecasting in 2004.

- Professor Bai Zhidong from Department of Statistics, North-East Normal University and Department of Statistics and Applied Probability, National University of Singapore invited me to jointly supervise his masters student Wang Keyan, Zhang Bingzhi and his PhD students Liu Huixia and LiHua.

- Invited by Indian Institute of Technology Bombay to be external examiner for their PhD thesis in 2004.

- Invited by University of Mauritius to be External Examiner in 2004, 2005 and 2006for their BSc (Hons) Economics final year programme in Econometrics and Finance including Econometrics II, Econometric Method and Application, Public Finance and International Financial markets and Institutions.

- Appointed as External Examiner by the Indian Institute of Technology for their PhD student in 2004, 2005.

- Invited to be External Examiner by Department of Finance and Decision Sciences, Hong Kong Baptist University, in 2006.

- Invited to be External Examiner by Department of Statistics, Hong Kong University, in 2007.

- Invited to be External Examiner by Department of Finance and Applied

Statistics, Australia National University, in 2007.

- Invited to be External Examiner by Department of Economics, The Chinese University of Hong Kong, for their Masters students in 2003, 2004, 2005, 2007, 2012, 2014.

- Invited to be External Examiner by Department of Economics for their PhD candidates, Monash University in 2007, 2008, 2010.

- Invited to be External Reviewer by Wang Yanan Institute for Studies in Economics, Xiamen University, China in 2006.

- Invited to be External Examiner by Department of Mathematics, The Chinese University of Hong Kong, for their PhD student in 2005, 2008, 2014, 2015.

- Invited by Yokohama National University to give a talk February 2008.

- Invited to be External Examiner by Department of Mathematics, Hong Kong University, for their Masters student in 2008, 2012.

- Invited to be External Examiner by Department of Mathematics, Hong Kong University, for their PhD students in 2009, 2011

- Invited to be External Examiner by Department of Economics, National University of Singapore, in 2009.

- Invited to be External Reviewer by School of Management, Fudan University in 2009.

- Invited to be External Supervisor for Martín Egozcue for his PhD degree by Universidad de la Republica del Uruguay in 2010

- Invited to be External Examiner by Lincoln University for their Master of Commerce and Management students in 2010.

- Invited by Research Committee, the City University of Hong Kong to review their grant applicant in 2010.

- Invited to be External Examiner by Department of Economics and Finance, The City University of Hong Kong, for their DBA student 2011.

- Invited to be External Examiner by Department of Statistics (Risk Management), The Chinese University of Hong Kong, for their Masters students in 2004, 2008, 2009, 2010, 2011, 2012, 2013.

- Invited by United International College (UIC) Beijing Normal University-

Hong Kong Baptist University to review their grant applications in 2012.

- Invited to be External Examiner by Department of Statistics and Applied Probability, National University of Singapore for their PhD student in 2013.

- Invited to be External Examiner by Department of Econometrics and Business Statistics, Monash University, Australia for their PhD student in 2013.

- Invited to serve as a Member of the Faculty Selection Committee, Lingnan University in 2014.

- Invited by Shuangzhe Liu and Milind Sathye from University of Canberra, Australia to be referee for their PhD students in 2014 and 2015.

- Invited to be External Reviewer by Macau University of Science and Technology in 2015.

- Invited by Chung Chi College, The Chinese University of Hong Kong to review entry for Chung Chi College Yu-Luan Shih Awards/Academic Creativity Awards 2015/2016.

- Invited by University of Malaya to be External Examiner for Doctoral Thesis Examination - Ho Yew Joe (EHA100002) in 2017.

- Invited by Department of Mathematics, Hong Kong Baptist University to be an external assessor of a Staff Selection Panel for the recruitment of an Assistant Professor of the Department of Mathematics, Hong Kong Baptist University in March 2017.

- Invited by International Conference on Scientific Computing to give an invited talk in the International Conference on Scientific Computing, in honor of Professor Raymond Chan's 60th birthday, to be held on December 5-8, 2018 in the Chinese University of Hong Kong.

- Invited by Faculty Economics and Business, Universitas Muhammadiyah Yogyakarta to give a talk on how to write paper in April 2019.

- Invited by Department of Economics and Finance, Hong Kong Shue Yan University to give a talk on "cointegration and causality" in June 2019.

- Invited by Department of Economics and Finance, Hong Kong Shue Yan University to be keynote speaker to give a talk on "Are the Combinations of Health Care sector and T-Bill one of the best choices for investment?" at the International Conference: Theoretical and Applied Econometrics Analysis held on 18 July, 2019.

- Invited by Shri Mata Vaishno Devi University to be External Examiner for Doctoral Thesis Examination for Aqib Mujtaba in 2021.

- Invited by National University of Mongolia to present 2 papers at their conferences

- Universitas Muhammadiyah Yogyakarta invites me to give a talk on Is Bitcoin a better portfolio diversifier than gold? A copula and sectoral analysis for International Research Dissemination Forum 2022 on February 8, 2022.

- Nguyen Quang Binh for inviting me to give a talk at the JABES Seminar Talks 2022 on "Is Bitcoin a better portfolio diversifier than gold? A copula and sectoral analysis for China" on July 2, 2022

- Universitas Negeri Jakarta invites me as an IC-MBA 2022 keynote speaker to give a talk at the International Conference on Management, Business and Accounting (IC-MBA) 2022 on August 26, 2022. The topic of my talk is "New stochastic dominance theory for investors with risk-averse and risk-seeking utilities with applications". http://seminars.unj.ac.id/ic-mba2022/

- Invited by the Vinh University and Asia Diamond Academy, Vietnam to give a talk on "INTERNATIONAL PUBLICATION IN ECONOMICS AND BUSINESS " on Oct 16, 2022, organized by Vinh University and Asia Diamond Academy, Vietnam.

- invited by Finance Department Business School, National University of Mongolia, to present our paper "Do oil, gold and metallic price volatilities prove gold as a safe haven during COVID-19 pandemic? Novel evidence from COVID-19 data" on 9th of December, 2022.

- Professor Aman Agarwal, Professor of Finance, Dean & Director, invites us to be Keynote Speaker to present our paper entitled "The mean-variance rule for investors with reverse S-shaped utility" at the IIF-IRCAS 2022-23 Conference Program on January 6-8th, 2023

- Professor Nguyen Tran Thai Ha invites as a Keynote Speaker to give a talk on "How to write a paper to get a good publication in Economics and Business?" at the Online Conference "INTERNATIONAL PUBLICATION IN ECONOMICS AND BUSINESS?" held on 28th April 2023 by the Faculty of Finance and Banking, Van Lang University, Ho Chi Minh City, Vietnam.

- Invited by the Research Committee, The Education University of Hong Kong to review their grant applications in 2013.

- Invited to be External Examiner by National Taichung University of Science and Technology (國立臺中科技大學) in 2023.

- Invited to be External Examiner by SMVD University, India in 2023.

- Professor Daniel HK Chow, The Education University of Hong Kong, invited me to be an external expert reviewer for the Dean's Research Fund in Jan 2024

- Invited by Professor Chien-Ta Ho from National Chung Hsing University to give a talk on "How to get papers published in reputable journals?" on March 22, 2024

- Invited by the Head of the Department of Cooperation and Development, University of Economics and Law to give a talk on "HOW TO SUCCESSFULLY PUBLISH RESEARCH ARTICLES IN HIGH-RANKING INTERNATIONAL JOURNALS" and another talk on "New trading strategy in investment and a new anomaly: A study of the hedge funds from emerging and developed market" at the University of Economics and Law International Conference on 25th April 2024.

- Invited by Professor EVA W.L. LIM from USCI University to be External Examiner for Doctoral Thesis Examination for WU JING in 2024.

- Invited by Professor Liu from National Cheng Kung University to give a talk on "Behavioral Finance with Applications" on June 14, 2024.

- Universitas Muhamamdiyah Internasional Bali invite me to present our paper entitled " New Trading Strategy in Investment and a New Anomaly: A study of the hedge funds from emerging and developed markets" at the 1st Bali International Conference on Economic Innovation and Sustainability (BICEIS) 2024 with the main theme of Transforming Economies: Integrating Innovation and Sustainability, Bali International Management by ITBM Bali on Saturday, 24 August 2024.

- Department of Economics Universitas Muhammadiyah Yogyakarta, invited me as one of the main speakers delivering speech at Plenary Session of the 1st International Conference on Economics & Development Studies (ICONEDS) on August 31, 2024. My talk is New Trading Strategy in Investment and a New Anomaly: A study of the hedge funds from emerging and developed markets.

- Professor Mustam, Universitas Muhammadiyah Kendari, invited me to give a talk on "New Theories in Financial Economics and Financial Econometrics with Applications" at the Faculty Economics and Business, Universitas Muhammadiyah Kendari on November 11, 2024

- Professor Nur Insan, Universitas Sembilan belas November Kolaka, invited me to give a talk on “Why People Reduce Their Food Waste: Psychological and Financial Factors” at the Sultan Raja Hotel on November 12, 2024

- Professor Sobar M. Johari and Professor Susilo Darsono, Universitas Muhammadiyah Yogyakarta, invited me to give a talk on “New Theories in Financial Economics and Financial Econometrics with Applications” at the Faculty Economics and Business, Universitas Muhammadiyah Yogyakarta on November 15, 2024

- Invited by Professor Hui, Yongchang, Xian Jiaotong University, to give a talk on the academic workshop in Xian Jiaotong University in Nov 2024.

2.I was invited to be a referee or discussant for the following journals/conferences

Journals in Finance

Journal of Banking and Finance, Financial Review, Quantitative Finance, Pacific-Basin Finance Journal, Journal of Empirical Finance, European Financial Management, European Journal of Finance, Review of Quantitative Finance and Accounting, Applied Financial Economics, Multinational Finance Journal, International Journal of Theoretical and Applied Finance, Journal of International Financial Markets, Institutions & Money, Reviews of Futures Markets, Research in Finance, Frontiers in Finance and Economics, International Review of Economics and Finance, Finance India, Journal of Emerging Market Finance, International Journal of Revenue Management, Emerging Markets Finance and Trade, Management Research News, International Review of Applied Financial Issues and Economics, Managerial Finance, Accounting & Finance, International Review of Financial Analysis, Journal of Futures Markets, Asia-Pacific Financial Markets, Journal of Financial Risk Management, Finance Research Letters, Financial Innovation, Mathematics and Financial Economics, Journal of Behavioral and Experimental Finance, Investment Analysts Journal, International Journal of Finance and Economics, Cogent Economics and Finance, Czech Journal of Economics and Finance, Asian Academy of Management Journal of Accounting & Finance, International Journal of Emerging Markets

Journals in Economics

Review of Economics and Statistics, Economics, The Quarterly Review of Economics and Finance, Economic Modelling, International Economic Journal, Applied Economics, Empirical Economics, International Journal of Production Economics, Energy Economics, Energy Journal, Economics Bulletin, International

Review of Economics and Finance, Review of Development Economics, China Economic Review, Singapore Economic Review, Hong Kong Economic Association, Review of Applied Economics, International Economics and Finance Journal, Far Eastern Meeting of the Econometric Society, ASEAN Economic Bulletin, Review of Development Economics, Empirical Economics, International Journal of Business and Economics, Journal of Economic Integration, Journal of the Asia Pacific Economy, Economic Systems, Economic Papers, Economics E-Journal, Bulletin of Economic Research, South African Journal of Economics, North American Journal of Economics and Finance, Economics Research International, Economic Theory Bulletin, Journal of Quantitative Economics, Economics Letters, Resources Policy, Journal of Asian Economics, European Journal of Health Economics, Estudios de Economía, Journal of Public Affairs, Studies of Applied Economics, Engineering Economist, Cogent Economics and Finance, World Affairs, Asia-Pacific Journal of Accounting & Economics, International Economics, Czech Journal of Economics and Finance, Journal of Asian Business and Economic Studies

Journals in Econometrics

Journal of Econometrics, Journal of Applied Econometrics, Journal of Financial Econometrics, Studies in Nonlinear Dynamics & Econometrics

Journals in Mathematics and Statistics

Annals of Statistics, Journal of Business and Economic Statistics, Journal of Multivariate Analysis, Journal of Time Series Analysis, Statistical Papers, Journal of Statistical Computation and Simulation, Mathematics and Computers in Simulation, Mathematical Reviews, Chinese Statistical Association Conference, Computers and Mathematics with Applications, Applied Stochastic Models in Business and Industry, Applied Mathematics and Computation, Applied Mathematics Letters, IMA Journal of Management Mathematics, Journal of Statistical Theory and Practice, Computational Statistics and Data Analysis, Journal of Probability and Statistics, Communications in Statistics - Simulation and Computation, Hacettepe Journal of Mathematics and Statistics, Central European Journal of Mathematics, Mathematical Reviews, Journal of Applied Statistics, Applied Mathematical Modelling, Sankhya B, Advances in Statistics, Journal of Mathematics, Forecasting, Frontiers in Applied Mathematics and Statistics,Malaysian Journal of Mathematical Sciences.

Other Journals

Management Science, Operations Research, Journal of the Operational Research Society, Decision Sciences Institute, Annals of Operations Research, Omega Journal, Mathematical Reviews, Physica A, Information Sciences, Journal of Risk, European Journal of Operational Research, Advances in Decision Sciences, Journal of Applied Mathematics & Decision Sciences, Australian Institute of Management, Asia Pacific Journal of Management, Management Research News, Computational

Management Science, Journal of Optimization Theory and Applications, International Journal of Information Technology & Decision Making, Applied Stochastic Models in Business and Industry, the IEEE Technology and Engineering Management Society, Risks, Knowledge-Based Systems, Sustainability, Quality & Quantity, Industrial & Engineering Chemistry Research, Mathematical Problems in Engineering, Environmental Science and Pollution Research, International Journal of Infectious Diseases, Management of Environmental Quality, Psychology Research and Behavior Management, Frontiers in Public Health, International Journal of Information Technology & Decision Making, World Development Sustainability, PLOS ONE, Journal of African Business, Complexit, Asia Pacific Management Review
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3.I was invited to present talks or chair a section by the following Universities/Institutions:

- Department of Economics, University of Pennsylvania, USA, 1988.
- International Round Table Conference on Teaching Statistics, Canada, 1992.
- Southwest University of Finance and Economics, China, 1996.
- Department of Statistics, University of Wisconsin-Madison, USA, 1997.
- Department of Economics and Finance, City University of Hong Kong, 1997.
- The School of Economics and Finance and The Economic and Financial Research Unit, Curtin University of Technology, Australia, 1999.
- The Association for Financial Engineering (Singapore) and Centre of Financial Engineering, 1999, 2001, 2002.
- Department of Mathematics, The Chinese University of Hong Kong, 2000.
- Department of Finance and Decision Sciences, Hong Kong Baptist University, 2001, 2002.
- Faculty of Commerce and Business Administration, The University of British Columbia, Canada, 2001.
- Department of Economics, The Chinese University of Hong Kong, 2001, 2002, 2004, 2007.
- APROS 2001 International Congress, Organization Theory in Transition: Transitional Societies; Transitional Theories, 3 - 5 Dec 2001.
- Department of Economics, University of Melbourne, 2002.
- Joint Workshop from NUS and Peking & Tsinghua Universities, Feb 2004.
- East Asian Institute, Singapore in April 2004.
- The Technical Analysts Society of Singapore, Singapore, 28 April 2004.
- International Conference on Business, Banking and Finance, 27-29 April 2004, in Spain.
- The 6th International Chinese Statistical Association Conference, 23 July 2004 in Singapore, Chair a session.
- Department of Finance and Decision Sciences, Hong Kong Baptist University, Hong Kong in January 2005.
- Department of Economics, Monash University, Australia, 9 March and 9 May 2005.

- Department of Finance and Accounting, Monash University, Australia, 8 April 2005.
- Department of Econometrics and Business Statistics, Monash University, Australia, 29 April 2005.
- The School of Banking and Finance at the University of Technology Sydney, 13 May 2005.
- Department of Economics, The University of Western Australia, May 26, 2005.
- Department of Economics, Curtin University of Technology, Australia, May 27, 2005.
- Department of Mathematics and Statistics and Department of Operational Research, University of Melbourne, June 1, 2005.
- School of Mathematics and Statistics, North-East Normal University, China on July 28, 2005.
- Applied Mathematics Department of The Hong Kong Polytechnic University, on June 2, 2006.
- Department of Statistics, Tsinghua University, June 8, 2007.
- Department of Economics, The Chinese University of Hong Kong, June 15, 2007.
- Department of Applied Economics at National Chung Hsing University, Taichung, Taiwan, July 16, 2007.
- Department of Statistics and Graduate Institute of Statistics & Actuarial Science, Feng Chia University, July 17, 2007.
- Department of Economics, Seoul National University, on June 26, 2008.
- Division of Economics Seminars, Nanyang Technological University on 14 August 2009.
- Dresden University of Technology in June 2010
- Business School, Chiang Mai University, Thailand, 2011, 2012, 2014
- University of South Australia, Australia, July 2011
- Universität Augsburg, Germany, July 2013
- Xi'an Jiaotong University, October 2013, September 2015.
- National Chung Hsing University, Taiwan, March 2016
- Asia University, Taiwan, March 2016
- Department of Economics, Lingnan University, Hong Kong, September 2016
- University of Cambridge, September 15, 2016.
- Research Institute for Business, Hang Seng University of Hong Kong, February 2017.
- Business School, Feng Chia University, February 17, 2017.
- College of Finance, Feng Chia University, June 12, 2017.
- 2018年11月1日 成功大學會計系
- Research Institute for Business, Hang Seng University of Hong Kong, July 2018, November 2018.
- International Conference on Scientific Computing, December 5-8, 2018.
- Nguyen Quang Binh for inviting me to give a talk at the JABES Seminar Talks 2022 on “Is Bitcoin a better portfolio diversifier than gold? A copula and sectoral analysis for China” on July 2, 2022

- 陳建良院長及張眾卓教授 invite me to select the best papers in 《2022管理、經濟與財金國際聯合學術研討會》and chair a section there on July 2, 2022.

- Professor Aman Agarwal, Professor of Finance, Dean & Director, invites us to be Keynote Speaker to present our paper entitled "Central Moments, Stochastic Dominance, Moment Rule, and Diversification with an Application" at the IIF-IRCAS 2023 Conference on May 20-21, 2023

  https://www.iif.edu/Seminar%20and%20conference/IIF%20Research%20Conference.pdf

- Faculty Economics and Business, Universitas Muhammadiyah Yogyakarta invites me to give a talk on " How to get papers published in reputable journals?" on August 9, 2023

4.I have the following SSRN's top 10 downloaded papers:

- Our paper "Does the US IT Stock Market Dominate Other IT Stock Markets: Evidence from Multivariate GARCH Model" was listed on SSRN's Top Ten download list in Jan-Feb 2007.

- Our paper entitled "Does International Diversification and Home Bias are Substitute?" was listed on SSRN's Top Ten download list in May-September 2007.

- Our paper entitled "The Impact of Option Strategies in Financial Portfolios Performance: Mean-Variance and Stochastic Dominance Approaches" was listed on SSRN's Top Ten download list in June-October 2007.

- Our paper entitled "Gains from Diversification: A Majorization And Stochastic Dominance Approach" was listed on SSRN's top 10 papers for the Journal of SM: Analytical and the top 10 papers for the Journal of Stochastic Models, and it is listed in the top 10 papers for MRN Operations Research Network and the top 10 papers for OPER Subject Matter Journals from June 6, 2008 to August 5, 2008.

- Our paper entitled "Financial Astrology: Mapping the Presidential Election Cycle in US Stock Markets" was listed on SSRN's Top Ten download list for TPE: Other Political Institutions: The President & Executives (Topic) from January 2, 2008 to February 27, 2009, and listed on SSRN's Top Ten download list for Behavioral & Experimental Finance (Editor's Choice) eJournal, ERPN: Societies (Topic), PSN: Other Political Economy: Comparative Political Economy (Topic) and Political Institutions: Parties, Interest Groups & Other

Political Organizations eJournal in December 2010.

- Our paper entitled “Gains from Diversification: A Majorization and Stochastic Dominance Approach” was listed on SSRN's top 10 papers for the Journal of SM: from October 3, 2008 to December 2, 2008, and listed on SSRN's Top Ten download list for OPER: Analytical (Topic) and Stochastic Models eJournal in December 2010.

- Dean Songsak Sriboonchitta, from Chiang Mai University invited me to present a paper at the Second Conference of the Econometric Society of Thailand held on 5-6 Jan, 2009.

- Teach the course “World Stock Markets, Anomalies and Behavioral Finance” at the MBA program in the Aarhus School of Business, Aarhus Universitet, Denmark, Summer 2009.

- Our paper entitled “An Improvement of the Sharpe-Ratio Test on Small Samples -- Mean-Variance Ratio Test” was listed on SSRN's Top Ten download list for ESMST: Statistical Decision Theory; Operations Research in April 2009 and in December 2010.

- Our paper entitled, "A Trinomial Test for Paired Data When There are Many Ties" was listed on SSRN's Top Ten download list for ERN: Hypothesis Testing (Topic) and ERN: Nonparametric Methods (Topic) in August 2009 and in December 2010.

- Our paper entitled, "Multivariate Linear and Non-Linear Causality Tests" was listed on SSRN's Top Ten download list for ERN: Time-Series Models (Multiple) (Topic) and ERN: Time-Series Models (Single) (Topic) in August 2009 and in December 2010.

- Our paper entitled, "Market Efficiency of Oil Spot and Futures: A Mean-Variance and Stochastic Dominance Approach", was listed on SSRN's Top Ten download list for ERN: Econometric Modeling in Agriculture & Natural Resource Economics (Topic) in January 2010 and in December 2010.

- Our paper "A Markov Chain Quasi-Monte Carlo Method for Bayesian Estimation of Stochastic Volatility Model", was listed on SSRN's Top Ten download list for ERN: Bayesian Analysis (Topic) in February 2010.

- Our paper "Financial Astrology: Mapping the Presidential Election Cycle in US Stock Markets", was listed on SSRN's Top Ten download list for ERPN: Political Systems (Topic) in February 2010, June 2025

- Our paper "A Markov Chain Quasi-Monte Carlo Method for Bayesian Estimation of Stochastic Volatility Model", was listed on SSRN's Top Ten download list for ERN: Bayesian Analysis (Topic) in March 2010.

- Our paper "Estimation of Cost of Capital and its Reliability", was listed on SSRN's Top Ten download list for ERN: Collecting, Estimating, & Organizing Microeconomic Data (Topic) and Econometrics: Data Collection & Data Estimation Methodology in March 2010 and in December 2010.

- Our paper "Market Efficiency of Oil Spot and Futures: A Mean-Variance and Stochastic Dominance Approach", was listed on SSRN's Top Ten download list for Econometrics eJournals in March 2010.

- Our paper "Mean-Variance Ratio Test, a Complement of Coefficients of Variation Test and Sharpe Ratio Test", was listed on SSRN's Top Ten download list for ERN: Computational Techniques (Topic) in March 2010.

- Our paper "Linearity and Stationarity of G7 Government Bond Returns", was listed on SSRN's Top Ten download list for ERN: Forecasting & Simulation (Monetary) (Topic) in March 2010 and in December 2010, listed on SSRN's Top Ten download list for ERN: Econometric Modeling in Macroeconomics (Topic) in March 2010, and listed on SSRN's Top Ten download list for Macroeconomics: Monetary & Fiscal Policies eJournal in October 2010.

- Our paper "Stochastic Dominance Relationships Between Spot and Futures Markets: International Evidences on Market Efficiency", was listed on SSRN's Top Ten download list for ERN: Financial Markets (Topic) in April 2010.

- Our paper "Gruss-Type Bounds for the Covariance of Transformed Random Variables", was listed on SSRN's Top Ten download list for ERN: Estimation (Topic) and ERN: Model Construction & Estimation (Topic) in April 2010.

- Our paper “A New Pseudo Bayesian Model with implications to Financial Anomalies and investors’ behaviors”, was listed on SSRN's Top Ten download list for ERN: Bayesian Analysis (Topic) in May 2010.

- Our paper “Multivariate Causality Tests with Simulation and Application” was listed on SSRN's Top Ten download list for ERN: Simulation Methods (Topic), ERN: Time-Series Models (Multiple) (Topic) and Econometrics: Multiple Equation Models eJournal in June 2010.

- Our paper "New Evidence on the Relation between Return Volatility and Trading Volume", was listed on SSRN's Top Ten download list for ERN: Model Construction & Estimation (Topic) and ERN: Other Econometrics: Applied Econometrics & Modeling (Topic).

- Our paper “Prospect Theory, Indifference Curves, and Hedging Risks”, was listed on SSRN's Top Ten download list for ERN: Behavioral Economics

(Topic) in July 2010.

- Our paper "Robust Estimation and Forecasting of the Capital Asset Pricing Model" was listed on SSRN's Top Ten download list for ERN: Other Econometrics: Applied Econometrics & Modeling (Topic) in August 2010.

- Our paper "Multivariate Stochastic Dominance for Risk Averters and Risk Seekers", was listed on SSRN's Top Ten download list for ERN: Dynamic Stochastic General Equilibrium Models (Topic), ERN: Other Econometrics: Multiple Equation Models (Topic), Econometrics: Multiple Equation Models eJournal and Microeconomics: General Equilibrium & Disequilibrium Models eJournal in September 2010 and in December 2010.

- Our paper "New Evidence on the Relation between Return Volatility and Trading Volume", was listed on SSRN's Top Ten download list for Capital Markets: Market Microstructure eJournal in September 2010.

- Our paper "Portfolio Management during Epidemics: The Case of SARS in China", was listed on SSRN's Top Ten download for Chinese Studies eJournal, EAS Subject Matter eJournals and HRN East Asian Studies Research Network in September 2010, and listed on SSRN's Top Ten download list for PSN: Health (Topic) in Oct 2010.

- Our paper "Multivariate Stochastic Dominance for Risk Averters and Risk Seekers", was listed on SSRN's Top Ten download list for ERN: Uncertainty & Risk Modeling (Topic) in Oct 2010.

- Our paper "A Gravity Analysis of International Stock Market Linkages", was listed on SSRN's Top Ten download list for ERN: Econometric Modeling in International Economics (Topic) in November 2010, and listed on SSRN's Top Ten download list for Econometrics: Single Equation Models in November 2010, listed on SSRN's Top Ten download list for Econometrics: Single Equation Models eJournal in Dec 2010.
- Our paper "Revisiting Grüss's Inequality: Covariance Bounds, QDE but not QD Copulas, and Central Moments", was listed on SSRN's Top Ten download list for ERN: Other Econometrics: Econometric & Statistical Methods - Special Topics (Topic) in Nov 2010 and in Dec 2010.

- Our paper "Does International Diversification Substitute for Home Bias?", was listed on SSRN's Top Ten download list for ERN: Optimization Techniques; Programming Models; Dynamic Analysis (Topic) in Nov 2010.

- Our paper "A Gravity Analysis of International Stock Market Linkages", was listed on SSRN's Top Ten download list for Capital Markets: Market Microstructure eJournal and International Finance eJournal in Dec 2010.

- Our paper "Revisiting Grüss's Inequality: Covariance Bounds, QDE but not QD Copulas, and Central Moments", was listed on SSRN's Top Ten download list for Philosophy & Methodology of Economics eJournal in Dec 2010.

- Our paper "Evolution of Dollar/Euro Exchange Rate Before and After the Birth of Euro and Policy Implications", was listed on SSRN's Top Ten download list for Public Economics: Fiscal Policies & Behavior of Economic Agents eJournal in December 2010.

- Our paper "A NEW PSEUDO BAYESIAN MODEL FOR STOCK RETURNS IN FINANCIAL CRISIS", was listed on SSRN's Top Ten download list for ERN: Bayesian Analysis in May 2011.

- Our paper "PROSPECT PERFORMANCE EVALUATION: MAKING A CASE FOR A NON-ASYMPTOTIC UMPU TEST", was listed on SSRN's Top Ten download list for ERN: Computational Techniques (Topic) in January 2012.

- Our paper, "AN IMPROVED ESTIMATION TO MAKE MARKOWITZ'S PORTFOLIO OPTIMIZATION THEORY USERS FRIENDLY AND ESTIMATION ACCURATE WITH APPLICATION ON THE US STOCK MARKET INVESTMENT", was listed on SSRN's Top Ten download list for: ERN: Optimization Techniques; Programming Models; Dynamic Analysis (Topic) in January 2012.

- Our paper, "AN IMPROVED ESTIMATION TO MAKE MARKOWITZ'S PORTFOLIO OPTIMIZATION THEORY USERS FRIENDLY AND ESTIMATION ACCURATE WITH APPLICATION ON THE US STOCK MARKET INVESTMENT", was listed on SSRN's Top Ten download list for: Econometrics: Mathematical Methods & Programming eJournal in Jan 2012.

- Our paper, "AN IMPROVED ESTIMATION TO MAKE MARKOWITZ'S PORTFOLIO OPTIMIZATION THEORY USERS FRIENDLY AND ESTIMATION ACCURATE WITH APPLICATION ON THE US STOCK MARKET INVESTMENT", was listed on SSRN's Top Ten download list for: ERN: Portfolio Optimization (Topic) in Feb 2012.

- Our paper, "PROSPECT PERFORMANCE EVALUATION: MAKING A CASE FOR A NON-ASYMPTOTIC UMPU TEST", was listed on SSRN's Top Ten download list for: ERN: Model Construction & Estimation (Topic) in Feb 2012.

- Our paper, "PROSPECT PERFORMANCE EVALUATION: MAKING A CASE FOR A NON-ASYMPTOTIC UMPU TEST", was listed on SSRN's Top Ten download list for: Econometrics: Econometric Model Construction, Estimation & Selection eJournal in March 2012.

- Our paper, "OPTIMAL OUTPUT FOR THE REGRET-AVERSE COMPETITIVE FIRM UNDER PRICE UNCERTAINTY", was listed on SSRN's Top Ten download list for: ERN: Firm Behavior & Competition and ERN: Other Microeconomics: Production, Market Structure & Pricing in March 2012.

- Our paper, "OPTIMAL OUTPUT FOR THE REGRET-AVERSE COMPETITIVE FIRM UNDER PRICEUNCERTAINTY", was listed on SSRN's Top Ten download list for: ERN: Uncertainty & Risk Modeling in April 2012.

- Our paper, "OPTIMAL OUTPUT FOR THE REGRET-AVERSE COMPETITIVE FIRM UNDER PRICE UNCERTAINTY", was listed on SSRN's Top Ten download list for: ERN: Other Microeconomics: Production, Market Structure & Pricing in April and May 2012.

- Our paper, "A NEW PSEUDO-BAYESIAN MODEL FOR INVESTORS' BEHAVIORS IN FINANCIAL CRISES", was listed on SSRN's Top Ten download list for: Accounting Theory - Analytical Models eJournal, ERN: Bayesian Analysis (Topic), ERN: Behavioral Finance (Microeconomics) (Topic) and ERN: Model Construction & Estimation (Topic) in July 2012.

- Our paper, "A NEW PSEUDO-BAYESIAN MODEL FOR INVESTORS' BEHAVIORS IN FINANCIAL CRISES", was listed on SSRN's Top Ten download list for: Accounting Theory - Analytical Models eJournal in July 2012.

- Our paper, "A GENERAL OPTIMAL INVESTMENT MODEL IN THE PRESENCE OF BACKGROUND RISK", was listed on SSRN's Top Ten download list for: ERN: Other Microeconomics: Intertemporal Consumer Choice & Savings (Topic) in August 2012.

- Our paper, "A GENERAL OPTIMAL INVESTMENT MODEL IN THE PRESENCE OF BACKGROUND RISK", was listed on SSRN's Top Ten download list for: Microeconomics: Intertemporal Consumer Choice & Savings eJournal in September 2012.

- Our paper, "PROFITEERING FROM BUBBLES: A STUDY OF THE ASIAN FINANCIAL CRISIS, DOT-COM BUBBLE, AND SUB-PRIME CRISIS", was listed on SSRN's Top Ten download list for: ERN: Speculation (Topic), ERN: Speculation (Topic), Econometric Modeling: International Financial Markets - Volatility & Financial Crises eJournal, Econometric Modeling: International Financial Markets - Volatility & Financial Crises eJournal, Econometric Modeling: International Financial Markets eJournals and Econometric Modeling: International Financial Markets eJournals in October

2012.

- Our paper, "PROFITEERING FROM BUBBLES: A STUDY OF THE ASIAN FINANCIAL CRISIS, DOT-COM BUBBLE, AND SUB-PRIME CRISIS", was listed on SSRN's Top Ten download list for: ERN: Speculation (Topic) in February 2013.

- Our paper, "MOMENT CONDITIONS FOR ALMOST STOCHASTIC DOMINANCE", was listed on SSRN's Top Ten download list for: ERN: Other Econometrics: Mathematical Methods & Programming (Topic), ERN: Statistical Decision Theory; Operations Research (Topic) and Operations Research eJournal in December 2013.

- Our paper "Stochastic Dominance Analysis of iShares" is one of the most cited papers in European Journal of Finance in 2013.

- Our paper, "MOMENT CONDITIONS FOR ALMOST STOCHASTIC DOMINANCE", was listed on SSRN's Top Ten download list for: Econometrics: Econometric & Statistical Methods - Special Topics eJournal in Jan 2014.

- Our paper, "AUTOMATED GOLD TRADING WITH MT4", was listed on SSRN's Top Ten download list for: ERN: Other Econometric Modeling: Commodity Markets (Topic) and Econometric Modeling: Commodity Markets eJournal in July 2014.
  http://papers.ssrn.com/sol3/papers.cfm?abstract_id=2457098

- Our paper, "AUTOMATED TRADING WITH GENETIC-ALGORITHM NEURAL-NETWORK RISK CYBERNETICS: AN APPLICATION ON FX MARKETS", was listed on SSRN's Top Ten download list for: ERN: Neural Networks & Related Topics (Topic) in September 2014.
  http://papers.ssrn.com/sol3/papers.cfm?abstract_id=1687763

- Our paper, "FINANCIAL ASTROLOGY: MAPPING THE PRESIDENTIAL ELECTION CYCLE IN US STOCK MARKETS", was listed on SSRN's Top Ten download list for: Political Institutions: The President & Executives eJournal on 18 October 2014.
  http://papers.ssrn.com/sol3/topten/topTenResults.cfm?groupingId=999189&netorjrnl=jrnl

- Our paper, "A NOTE ON ALMOST STOCHASTIC DOMINANCE AND GENERALIZED ALMOST STOCHASTIC DOMINANCE", was listed on SSRN's Top Ten download list for: ERN: Other Econometrics: Mathematical Methods & Programming (Topic) in December 2014. http://papers.ssrn.com/sol3/papers.cfm?abstract_id=2494717

- Our paper, "TESTS FOR RICHNESS AND POORNESS: A STOCHASTIC DOMINANCE ANALYSIS OF INCOME DISTRIBUTIONS", was listed on SSRN's Recent Top Ten download list for: ERN: Equity, Justice, Inequality, & Other Normative Criteria & Measurement (Topic) in June 2015.

- Our paper, "TESTS FOR RICHNESS AND POORNESS: A STOCHASTIC DOMINANCE ANALYSIS OF INCOME DISTRIBUTIONS", was listed on SSRN's Top Ten download list for: ERN: Poverty & Inequality (Topic) and ERN: Wealth, Income, & Wage Distribution (Topic) on June and July 2015.

- Our paper, "ANALYZING THE HONG KONG STOCK MARKET STRUCTURE: A COMPLEX NETWORK APPROACH", was listed on SSRN's Top Ten download list for: IO: Empirical Studies of Firms & Markets eJournal in July 2015.

- Our paper, "ANALYZING THE HONG KONG STOCK MARKET STRUCTURE: A COMPLEX NETWORK APPROACH", was listed on SSRN's Top Ten download list for: Organizations & Markets: Formal & Informal Structures eJournal in September 2015.

  http://papers.ssrn.com/sol3/topten/topTenResults.cfm?groupingId=2543967&netorjrnl=jrnl

- Our paper "GARCH and Volume Effects in the Australian Stock Markets" was listed in the list of the most read papers by Annals of Financial Economics in 2015.

- Our paper "A NEW PRINCIPAL-COMPONENT APPROACH TO MEASURE THE INVESTOR SENTIMENT", was listed on SSRN's Top Ten download list for: Econometric Modeling: International Financial Markets - Emerging Markets eJournal in Aug 2015.

- Our paper "An Improved Estimation to Make Markowitz's Portfolio Optimization Theory Users Friendly and Estimation Accurate with Application on the US Stock Market Investment" reached 300 views by September 2015 under Researchgate.net

- Our paper, "A NOTE ON STOCHASTIC DOMINANCE AND THE OMEGA RATIO", was listed on SSRN's Top Ten download list for: ERN: Other Econometrics: Econometric & Statistical Methods - Special Topics (Topic) in October 2016.
  ERN: Other Econometrics: Econometric & Statistical Methods - Special Topics (Topic) Top Ten.

- Our paper, "MEAN-VARIANCE AND STOCHASTIC DOMINANCE ANALYSIS OF GLOBAL EXCHANGE-TRADED FUNDS", was listed on

SSRN's Top Ten download list for: PSN: Global Markets (Topic) in June 2016.

- Our paper, "WHY INVESTORS BUY INSURANCE AND TRY THEIR LUCK WITH LOTTERIES AS WELL?", was listed on SSRN's Top Ten download list for: ERN: Experimental Individual Decision Making (Topic) in 17 June 2017.

- Our paper, "COMPARISON THE PRODUCTION BEHAVIORS OF REGRET-AVERSE AND PURELY RISK-AVERSE FIRMS", was recently listed on SSRN's Top Ten download list for: ERN: Firm Behavior (IO: Empirical) (Topic) in November 2017.

- our paper, "SPECIFICATION TESTING OF PRODUCTION IN A STOCHASTIC FRONTIER MODEL", was recently listed on SSRN's Top Ten download list for: Macroeconomics: Production & Investment eJournal in November 2017.

- Our paper, "SPECIFICATION TESTING OF PRODUCTION IN A STOCHASTIC FRONTIER MODEL", was recently listed on SSRN's Top Ten download list for: Econometrics: Econometric & Statistical Methods - General eJournal in December 2017.

- Our paper, "MEAN-VARIANCE, MEAN-VAR, MEAN-CVAR MODELS FOR PORTFOLIO SELECTION WITH BACKGROUND RISK", was recently listed on SSRN's Top Ten download list for: ERN: Other Econometric Modeling: Capital Markets - Risk (Topic) in January 2018.

- Our paper, "MANAGEMENT INFORMATION, DECISION SCIENCES, AND FINANCIAL ECONOMICS: A CONNECTION", was recently listed on SSRN's Top Ten download list for: ERN: Knowledge Management & Innovation (Topic) in Februray 2018.

- Our paper, "MANAGEMENT INFORMATION, DECISION SCIENCES, AND FINANCIAL ECONOMICS: A CONNECTION", was recently listed on SSRN's Top Ten download list for: ERN: Collecting, Estimating, & Organizing Microeconomic Data (Topic), ERN: Discrete Regression & Qualitative Choice Models (Single) (Topic), ERN: Panel Data Models (Multiple) (Topic) and Econometrics: Data Collection & Data Estimation Methodology eJournal in Februray 2018.

- Our paper, "MANAGEMENT INFORMATION, DECISION SCIENCES, AND FINANCIAL ECONOMICS: A CONNECTION", was recently listed on SSRN's Top Ten download list for: Econometrics: Single Equation Models eJournal in February 2018.

- Our paper, "MANAGEMENT INFORMATION, DECISION SCIENCES,

AND FINANCIAL ECONOMICS: A CONNECTION", was recently listed on SSRN's Top Ten download list for: ERN: Knowledge Management & Innovation (Topic) in February 2018.

- Our paper, "MANAGEMENT INFORMATION, DECISION SCIENCES, AND FINANCIAL ECONOMICS: A CONNECTION", was recently listed on SSRN's Top Ten download list for: Econometrics: Multiple Equation Models eJournal in February 2018.

- Our paper, "REPURCHASE INTENTION OF KOREAN BEAUTY PRODUCTS AMONG TAIWANESE CONSUMERS", was recently listed on SSRN's Top Ten download list for: ERN: Consumption, Preferences, & Savings (Topic), ERN: Consumption; Saving (Consumption) (Topic), Global Business Issues eJournal, INTL Subject Matter eJournals, INTL: Economic & Financial Issues (Topic), International Environment of Global Business eJournals, MRN International Business & Management Network and Microeconomics: Intertemporal Consumer Choice & Savings eJournal in February 2018.

- Our paper, "REPURCHASE INTENTION OF KOREAN BEAUTY PRODUCTS AMONG TAIWANESE CONSUMERS", was recently listed on SSRN's Top Ten download list for: Macroeconomics: Consumption, Saving, & Wealth eJournal in February 2018.

- Our paper, "BIG DATA, COMPUTATIONAL SCIENCE, ECONOMICS, FINANCE, MARKETING, MANAGEMENT, AND PSYCHOLOGY: CONNECTIONS", was recently listed on SSRN's Top Ten download list for: Econometrics: Multiple Equation Models eJournal in March 2018.

- Our paper, "BIG DATA, COMPUTATIONAL SCIENCE, ECONOMICS, FINANCE, MARKETING, MANAGEMENT, AND PSYCHOLOGY: CONNECTIONS", was recently listed on SSRN's Top Ten download list for: Econometrics: Econometric & Statistical Methods - General eJournal in March 2018.

- Our paper, "MANAGEMENT INFORMATION, DECISION SCIENCES, AND FINANCIAL ECONOMICS: A CONNECTION", was recently listed on SSRN's Top Ten download list for: Organizations & Markets: Policies & Processes eJournal in March 2018.

- Our paper, "DECISION SCIENCES, ECONOMICS, FINANCE, BUSINESS, COMPUTING, AND BIG DATA: CONNECTIONS", was recently listed on SSRN's Top Ten download list for: ERN: Estimation (Topic), ERN: Hypothesis Testing (Topic), ERN: Statistical Decision Theory; Operations Research (Topic) and Econometrics: Econometric & Statistical Methods - General eJournal in March 2018.

- Our paper, "THE INTEGRATION OF THE CHINESE STOCK MARKETS FOLLOWING THE SHANGHAI–HONG KONG STOCK CONNECT: EVIDENCE FROM COINTEGRATION, LINEAR, AND NONLINEAR CAUSALITY ANALYSIS", was recently listed on SSRN's Top Ten download list for: ERN: Eurasia (Topic) and ERN: Financial Markets, Saving & Capital Investment in Developing Economies (Topic) in April 2018.

- Our paper, "DECISION SCIENCES, ECONOMICS, FINANCE, BUSINESS, COMPUTING, AND BIG DATA: CONNECTIONS", was recently listed on SSRN's Top Ten download list for: Econometrics: Econometric & Statistical Methods - Special Topics eJournal in April 2018.

- our paper, "WHY DID WARRANT MARKETS CLOSE IN CHINA BUT NOT TAIWAN?", was recently listed on SSRN's Top Ten download list for: ERN: Asia & Pacific (Emerging Markets) (Topic) and Econometric Modeling: International Financial Markets - Emerging Markets eJournal.

- our paper, "MODELING DEPENDENCE BETWEEN EUROPEAN ELECTRICITY MARKETS: A STATIC AND DYNAMIC COPULA-GARCH APPROACH", was recently listed on SSRN's Top Ten download list for: EnergyRN: Other Energy Storage (Sub-Topic) in March 2020.

- our paper, "ADOPTING BOTH AHP AND FUZZY AHP TO EVALUATE OUTSOURCING SERVICE IN THE EAST AND SOUTHEAST ASIA", was recently listed on SSRN's Top Ten download list for: DecisionSciRN: Analytic Hierarchy Process (Sub-Topic), see https://ssrn.com/abstract=3103819.

- our paper "NON-STANDARD ERRORS", was recently listed on SSRN's Top Ten download list for: Capital Markets eJournals, Capital Markets: Market Efficiency eJournal, Capital Markets: Market Microstructure eJournal, FEN Subject Matter eJournals and Financial Economics Network in Dec 2021.

- our paper "NON-STANDARD ERRORS" was recently listed on SSRN's Top Ten download list for All SSRNJournals in Dec 2021.

- our paper "NON-STANDARD ERRORS", was recently listed on SSRN's Top Ten download list for: PSN: Econometrics, Polimetrics, & Statistics (Topic) in Feb 2022.

- As of 02 September 2022, our paper "NON-STANDARD ERRORS" has been downloaded 5,905 times, and was recently listed on SSRN's Top Ten download list for: ERN: Hypothesis Testing (Topic), see ERN: Hypothesis Testing (Topic) Top Ten and ERN: Hypothesis Testing (Topic) All Papers.

- our paper, "THE MEAN-VARIANCE RULE FOR INVESTORS WITH REVERSE S-SHAPED UTILITY", was recently listed on SSRN's Top Ten download list for: DecisionSciRN: Psychology & Decision-Making (Topic) and DecisionSciRN: Risk Attitudes (Sub-Topic) in September 2022.

- our paper, "DOES INTERNAL CORPORATE GOVERNANCE MECHANISM AFFECT FINANCIAL STABILITY AND RISK-WEIGHTED CAPITAL OF BANKS? EMPIRICAL EVIDENCE FROM PAKISTAN", was recently listed on SSRN's Top Ten download list for: ERN: Corporate Governance (Emerging Markets Economics) (Topic) in July 2023.

- our paper, "DOES INTERNAL CORPORATE GOVERNANCE MECHANISM AFFECT FINANCIAL STABILITY AND RISK-WEIGHTED CAPITAL OF BANKS? EMPIRICAL EVIDENCE FROM PAKISTAN", was recently listed on SSRN's Top Ten download list for: Emerging Markets Economics: Firm Behavior & Microeconomic Issues eJournal in July 2023.

- our paper, "IMPLICATIONS OF CORPORATE SOCIAL RESPONSIBILITY ON FINANCIAL AND NON-FINANCIAL PERFORMANCE OF BANKING SECTOR: A MODERATED AND MEDIATED MECHANISM", was recently listed on SSRN's Top Ten download list for: CGN: Corporate Social Responsibility/Corporate Citizenship (Topic) and Corporate Governance: Social Responsibility & Social Impact eJournal in Nov 2023.

- our paper, "WOMEN ON BOARDS IN TAIWAN ENHANCING PROFITABILITY THROUGH FEMALE INDEPENDENT DIRECTORS", was recently listed on SSRN's Top Ten download list for: CGN: Board Decision-Making (Topic) in Nov 2023.

- our paper, "IMPLICATIONS OF CORPORATE SOCIAL RESPONSIBILITY ON FINANCIAL AND NON-FINANCIAL PERFORMANCE OF BANKING SECTOR: A MODERATED AND MEDIATED MECHANISM", was recently listed on SSRN's Top Ten download list for: ERN: Corporate Governance (Emerging Markets Economics) (Topic) and Emerging Markets Economics: Firm Behavior & Microeconomic Issues eJournal in Dec 2023.

- our paper, "A COMPARATIVE STATISTICAL STUDY ON SOCIAL MEDIA USAGE AND ITS IMPACT ON THE MENTAL WELL-BEING OF YOUNG EMPLOYEES", was listed on SSRN's Top Downloads list on Oct 2025 for: Female Leadership Challenges eJournal.

5.I have the following most cited/published papers:

- 1st most published author in SSRN Electronic Journal (2010) [with 7 articles

having 10 citations]
https://exaly.com/journal/12369/ssrn-electronic-journal/top-authors/citations/2010

- the 1st most cited paper in Economic Theory (2008)
https://exaly.com/journal/17837/economic-theory/top-authors/articles/2008

- 1st most cited paper in Contemporary Accounting Research (1990) [with 48 citations of an article]
https://exaly.com/journal/19849/contemporary-accounting-research/top-authors/most-cited/1990

- 1st most cited author in European Journal of Finance (2007) [with 102 citations of 1 articles]
https://exaly.com/journal/22114/european-journal-of-finance/top-authors/articles/2007

- 1st most cited paper in Singapore Economic Review (2006) [with 30 citations of an article]
https://exaly.com/journal/22419/singapore-economic-review/top-authors/most-cited/2006

- 1st most cited author in RAIRO - Operations Research (1999) [with 101 citations of 1 articles]
https://exaly.com/journal/22637/rairo--operations-research/top-authors/articles/1999

- 1st most cited paper in Studies in Nonlinear Dynamics and Econometrics (2018) [with 27 citations of an article]
https://exaly.com/journal/25893/studies-in-nonlinear-dynamics-and-econometrics/top-authors/most-cited/2018

- 1st most cited author in Journal of Financial Markets (2005) [with 167 citations of 1 articles]
https://exaly.com/journal/27328/journal-of-financial-markets/top-authors/articles/2005

- 1st most cited paper in Risk Management (2018) [with 41 citations of an article]

https://exaly.com/journal/27894/risk-management/top-authors/most-cited/2018

- 1st most published author in Risk Management (lifetime) [with 6 articles having 168 citations]

https://exaly.com/journal/27894/risk-management/top-authors/citations/lifetime

- 1st most cited author in Risk Management (lifetime) [with 168 citations of 6 articles]

https://exaly.com/journal/27894/risk-management/top-authors/articles/lifetime

- 1st most cited author in Annals of Financial Economics (lifetime) [with 149 citations of 14 articles]

https://exaly.com/journal/33829/annals-of-financial-economics/top-authors/articles/lifetime

- 1st most cited paper in Risk and Decision Analysis (2009) [with 45 citations of an article]

https://exaly.com/journal/34803/risk-and-decision-analysis/top-authors/most-cited/2009

- 1st most cited paper in Risk and Decision Analysis (lifetime) [with 55 citations of an article]
https://exaly.com/journal/34803/risk-and-decision-analysis/top-authors/most-cited/lifetime

- 1st most cited paper in Journal of Applied Mathematics and Decision Sciences (2000) [with 37 citations of an article]

https://exaly.com/journal/51895/journal-of-applied-mathematics-and-decision-sciences/top-authors/most-cited/2000

https://exaly.com/journal/51895/journal-of-applied-mathematics-and-decision-sciences/top-authors/most-cited/2004

- 1st most cited paper in Journal of Applied Mathematics and Decision Sciences (2004) [with 53 citations of an article]

https://exaly.com/journal/51895/journal-of-applied-mathematics-and-decision-sciences/top-authors/most-cited/2004

- 1st most cited paper in Journal of Applied Mathematics and Decision Sciences (2006) [with 53 citations of an article]

- 1st most cited author in Journal of Applied Mathematics and Decision Sciences (lifetime) [with 143 citations of 4 articles]

  https://exaly.com/journal/51895/journal-of-applied-mathematics-and-decision-sciences/top-authors/most-cited/2006

- 1st most cited paper in Advanced in Quantitative Analysis of Finance and Accounting (2006) [with 26 citations of an article]

  https://exaly.com/journal/88037/advanced-in-quantitative-analysis-of-finance-and-accounting/top-authors/most-cited/2006

- 1st most cited paper in Advanced in Quantitative Analysis of Finance and Accounting (lifetime) [with 26 citations of an article]

  https://exaly.com/journal/88037/advanced-in-quantitative-analysis-of-finance-and-accounting/top-authors/most-cited/lifetime

- 2nd most cited author in Applied Financial Economics (2003) [with 152 citations of 1 articles]

  https://exaly.com/journal/17805/applied-financial-economics/top-authors/articles/2003

- 2nd most cited author in Journal of Time Series Analysis (2000) [with 114 citations of 1 articles]

  https://exaly.com/journal/19315/journal-of-time-series-analysis/top-authors/articles/2000

- 2nd most cited paper in Engineering Economist (1996) [with 36 citations of an article]

  https://exaly.com/journal/19325/engineering-economist/top-authors/most-cited/1996

- 2nd most cited paper in Risk Management (2017) [with 37 citations of an article]

  https://exaly.com/journal/27894/risk-management/top-authors/most-cited/2017

- 2nd most cited paper in Risk Management (2019) [with 62 citations of an article]

  https://exaly.com/journal/27894/risk-management/top-authors/most-cited/2019

- 2nd most cited paper in Annals of Financial Economics (2021) [with 43 citations of an article]

  https://exaly.com/journal/33829/annals-of-financial-economics/top-authors/most-cited/2021

- 3rd most cited paper in Communications in Statistics - Theory and Methods (1999) [with 78 citations of an article]

  https://exaly.com/journal/13216/communications-in-statistics--theory-and-methods/top-authors/most-cited/1999

- 3rd most cited paper in Transport Policy (1996) [with 36 citations of an article]

  https://exaly.com/journal/18264/transport-policy/top-authors/most-cited/1996

- 3rd most cited author in Mathematical Finance (2009) [with 168 citations of 1 articles]

  https://exaly.com/journal/23678/mathematical-finance/top-authors/articles/2009

- 3rd most cited paper in Journal of International Consumer Marketing (2012) [with 24 citations of an article]

  https://exaly.com/journal/24360/journal-of-international-consumer-marketing/top-authors/most-cited/2012

- 3rd most cited paper in Studies in Economics and Finance (2016) [with 26 citations of an article]

  https://exaly.com/journal/26023/studies-in-economics-and-finance/top-authors/most-cited/2016

- 3rd most cited paper in Journal of Risk and Financial Management (2014) [with 34 citations of an article]

- 3rd most published author in Journal of Risk and Financial Management (lifetime) [with 14 articles having 245 citations]

- 3rd most cited paper in Journal of Risk (2008) [with 83 citations of an article]

- 3rd most cited paper in Multinational Finance Journal (2001) [with 40 citations of an article]

- 4th most cited paper in Mathematics and Computers in Simulation (2010) [with 84 citations of an article]

- 4th most cited paper in Communications in Statistics Part B: Simulation and Computation (1998) [with 27 citations of an article]
-
- 4th most cited author in Current Issues in Tourism (2017) [with 168 citations of 1 articles]

- 4th most cited paper in Current Issues in Tourism (2017) [with 168 citations of an article]

- 4th most cited paper in Pacific-Basin Finance Journal (2008) [with 128 citations of an article]

- 4th most cited paper in Asian Journal of Social Psychology (2003) [with 61 citations of an article]

- 4th most cited paper in Journal of Applied Mathematics and Decision Sciences (lifetime) [with 143 citations of an article]

- 5th most cited paper in Journal of Asian Economics (2015) [with 31 citations of an article]

- 5th most cited author in Pacific-Basin Finance Journal (2008) [with 128 citations of 1 articles]

- 5th most cited paper in RAIRO - Operations Research (2016) [with 51 citations of an article]

- 5th most cited paper in RAIRO - Operations Research (lifetime) [with 152 citations of an article]

- 5th most cited paper in Journal of Behavioral Finance (2012) [with 39 citations of an article]

- 5th most cited paper in Journal of Financial Econometrics (2012) [with 44 citations of an article]

- 5th most published author in Economies (lifetime) [with 6 articles having 96 citations]

- 5th most cited paper in Annals of Financial Economics (2022) [with 34 citations of an article]

- 6th most cited author in Economics Letters (1999) [with 105 citations of 1 articles]
- 6th most cited paper in Economics Letters (1999) [with 105 citations of an article]
- 6th most cited paper in Global Finance Journal (2008) [with 23 citations of an article]
- 6th most cited paper in Journal of Multinational Financial Management (2007) [with 78 citations of an article]
-
- 7th most cited paper in Statistics and Probability Letters (2005) [with 47 citations of an article]
- 7th most cited paper in Applied Financial Economics (2013) [with 25 citations of an article]
- 7th most cited paper in Journal of Business and Economic Statistics (1990) [with 68 citations of an article]
- 7th most cited paper in Journal of Forecasting (2010) [with 51 citations of an article]
- 7th most cited paper in Journal of Multinational Financial Management (2008) [with 38 citations of an article]
- 8th most cited paper in Statistics and Probability Letters (2011) [with 76 citations of an article]
- 8th most cited paper in Applied Financial Economics (2011) [with 25 citations of an article]
- 8th most cited author in Applied Financial Economics (lifetime) [with 212 citations of 4 articles]
- 8th most cited paper in Journal of International Financial Markets, Institutions and Money (2008) [with 64 citations of an article]
- 8th most cited paper in Journal of Theoretical and Applied Electronic Commerce Research (2022) [with 59 citations of an article]
- 9th most cited paper in Urban Studies (1997) [with 59 citations of an article]
- 9th most cited author in RAIRO - Operations Research (lifetime) [with 152 citations of 2 articles]
- 10th most cited paper in Multinational Finance Journal (lifetime) [with 40 citations

of an article]

- 11th most published author in SSRN Electronic Journal (lifetime) [with 21 articles having 48 citations]
- 11th most cited paper in Journal of Risk (lifetime) [with 83 citations of an article]
- 12th most published author in Sustainability (2018) [with 7 articles having 264 citations]
- 12th most cited paper in Quantitative Finance (2015) [with 63 citations of an article]
- 12th most cited paper in Review of Quantitative Finance and Accounting (2013) [with 26 citations of an article]
- 12th most cited paper in Annals of Financial Economics (lifetime) [with 149 citations of an article]
- 13th most cited paper in Journal of Empirical Finance (2012) [with 57 citations of an article]
- 13th most cited paper in Eurasian Business Review (2018) [with 30 citations of an article]
- 14th most cited paper in Applied Financial Economics (lifetime) [with 212 citations of an article]
- 14th most cited paper in Economies (2017) [with 36 citations of an article]
- 15th most cited paper in Journal of Economic Behavior and Organization (2008) [with 91 citations of an article]
- 15th most cited paper in Quantitative Finance (2004) [with 55 citations of an article]
- 15th most cited author in Journal of Risk and Financial Management (lifetime) [with 245 citations of 14 articles]
- 16th most cited paper in Economics Letters (2006) [with 78 citations of an article]
- 16th most cited paper in Mathematics and Computers in Simulation (2009) [with 45 citations of an article]
- 16th most cited paper in Accounting and Finance (2014) [with 34 citations of an article]

- 17th most cited paper in Risk Management (lifetime) [with 168 citations of an article]

- 18th most cited paper in Mathematics and Computers in Simulation (2008) [with 66 citations of an article]

- 18th most cited paper in Economic Theory (lifetime) [with 133 citations of an article]

- 18th most cited paper in Studies in Nonlinear Dynamics and Econometrics (lifetime) [with 27 citations of an article]

- 18th most cited paper in Journal of Risk and Financial Management (2020) [with 92 citations of an article]

- 19th most cited paper in North American Journal of Economics and Finance (2017) [with 30 citations of an article]

- 19th most cited paper in Journal of Financial Markets (lifetime) [with 167 citations of an article]
- Etc.

https://exaly.com/author/840016/wing-keung-wong/journal-rankings

  - our paper "International Diversification Versus Domestic Diversification: Mean-Variance Portfolio Optimization and Stochastic Dominance Approaches" is the second most cited paper by Journal of Risk and Financial Management in 2022/
    http://citec.repec.org/s/2017/gamjjrfmx.html

  - Our paper "Extension of stochastic dominance theory to random variables" is ranked one of the top 5 most cited papers by RAIRO - Operations Research in 2012 and 2013.

  - Our paper "Extension of stochastic dominance theory to random variables" is ranked the top 6th most cited paper by RAIRO - Operations Research in 2014 and 2015.
    https://journals.cambridge.org/action/displayJournal?jid=ROE

  - Our paper "Stochastic Dominance and Behavior towards Risk: The Market for iShares" is ranked the second most cited paper in Annals of Financial Economics in 2013, 2014, 2015, and 2016 see http://www.worldscientific.com/worldscinet/afe?null&journalTabs=read

  - Our paper "Stochastic Dominance Analysis of iShares" is one of the most cited papers in European Journal of Finance in 2013 and 2014.

    http://www.tandfonline.com/action/showMostCitedArticles?journalCode=rejf

20#.U3R6yRNZqic

- Our paper "Stochastic Dominance and Omega Ratio: Measures to Examine Market Efficiency, Arbitrage Opportunity, and Anomaly" is the second most cited paper in 2019 and 2020 and the fifth most cited paper in 2021 in Economies.

https://www.mdpi.com/journal/economies/most_cited

- Our paper "International diversification versus domestic diversification: Mean-variance portfolio optimization and stochastic dominance approaches." is one of the top most cited papers in Journal of Risk and Financial Management

https://www.mdpi.com/journal/jrfm/most_cited

- Our paper "Big Data, Computational Science, Economics, Finance, Marketing, Management, and Psychology: Connections." is one of the top most cited papers in *Journal of Risk and Financial Management*.

https://www.mdpi.com/journal/jrfm/most_cited

- Our paper "Determining Distribution for the Quotients of Dependent and Independent Random Variables by Using Copulas." is one of the top ten most cited papers in 2020 in Journal of Risk and Financial Management

https://www.mdpi.com/journal/jrfm/most_cited

- Our paper "A General Optimal Investment Model in the Presence of Background Risk" is one of the featured articles in Annals of Financial Economics, see

https://www.worldscientific.com/worldscinet/afe

- Our papers "A GENERAL OPTIMAL INVESTMENT MODEL IN THE PRESENCE OF BACKGROUND RISK", "ROBUST ESTIMATION AND FORECASTING OF THE CAPITAL ASSET PRICING MODEL" and "STOCHASTIC DOMINANCE AND BEHAVIOR TOWARDS RISK: THE MARKET FOR ISHARES" are three of the top ten most cited papers in 2020 in Annals of Financial Economics

https://www.worldscientific.com/worldscinet/afe?null&journalTabs=read

- Our paper "Risk and Financial Management of COVID-19 in Business, Economics and Finance" is listed as one of the most cited papers in Journal of Risk and Financial Management in 2021 and 2022, see https://www.mdpi.com/search?q=&journal=jrfm&sort=article_citedby&page_count=50

- Our paper "International Diversification Versus Domestic Diversification: Mean-Variance Portfolio Optimization and Stochastic Dominance Approaches" is listed as one of the most cited papers in Journal of Risk and Financial Management in 2021 and 2022, see

  https://www.mdpi.com/search?q=&journal=jrfm&sort=article_citedby&page_count=50

6.I have the following most read papers:

- Our paper "Stochastic Dominance and Behavior towards Risk: The Market for iShares" is ranked the second most read paper in Annals of Financial Economics in 2013, 2014, 2015, and 2016 see http://www.worldscientific.com/worldscinet/afe?null&journalTabs=read

- Our paper "GARCH and Volume Effects in the Australian Stock Markets" is listed as one of the most read papers in Annals of Financial Economics in 2016, and 2017 see
  https://www.worldscientific.com/worldscinet/afe?null&journalTabs=read

7.Other Information and invitations:

- I was invited by Professors Robert Miller and Howard Thompson to conduct research in both the Graduate School of Business and the Department of Statistics of University of Wisconsin-Madison in 1996. During this period, I published three working papers. Of the three papers, two were published in international journals.

- I was invited by Moti Lai Tiku, the Who's Who Intelligence Medal winner to be Visiting Professor and conduct research at Mathematics and Statistics Department of McMaster University, Canada in 1997.I published three working papers for my research at the McMaster University. All the papers were published in international journals.

- I was invited by Ferguson Professor Chi Kwong Li to conduct research in the College of William and Mary, USA in 1997. We completed two research papers which were published in international journals.

- In 1999, I was invited by Professor Henry Y Wan, the Louis E Levy Medal winner from Cornell University to conduct research with him. We have completed a paper on financial crisis and presented it at the International Conference: *The Asian Crisis, II,* in Jan 2000. The paper was published in the WEBSITE http://faculty.washington.edu/karyiu/confer/Sea00/papers/. It was also translated and summarized by Soon Bong Yoon, Chief Knowledge Officer at Samsung Economic Research Institute in Seoul, into Korean and put on the Institute's homepage, http://seriecon.seri21.org. The paper was also accepted for publication in Japanese Economic Review.

- I was invited by Professor William T. Ziemba, Alumni Professor of Financial Modeling and Stochastic Optimization, Faculty of Commerce and Business Administration, The University of British Columbia, Canada, to visit the university in 2001. He also invited me to lecture in his course "World Stock Markets: Anomalies and Behavioral Finance" and to present a paper in their faculty.

- I was invited by Professors Ella Mae Matsumura and Kam-Wah Tsui from the Graduate School of Business and the Department of Statistics in the university of Wisconsin-Madison in 2001 to conduct research.

- Professor Hong Eun-Pyo, Head of Production and Sales Indicators Unit, Organisation for Economic Co-operation and Development (OECD) invited me to OECD in Paris to work with him to overcome the missing value and the interpolation problems for their leading indicators in 2002 and invited me to work on a Business Cycle project in 2004.

- I was invited by Cornell University to attend the conference entitled "Scientific Conference on International and Development Economics in Honor of Henry Y. Wan, Jr." held in September 2003 in honors of Professor Henry Jr Wan and invited to be a discussant. I was the only academician from Singapore being invited to honor Professor Wan.

- I was invited by Professor Dietrich K. Fausten, Acting Head of Department of Economics, Monash University, Australia to visit his Department in 2005 and give lectures on "Hedging and Uncertainty".

- In 2004, Professor Hans NE Byström, Department of Economics of Lund University, Sweden invited me to visit their university, present a paper and conduct research with him.

- Professors Michael McAleer and Jiti Gao, The University of Western Australia invited me to be a member of the International Program Committee of the International Conference on Time Series Econometrics, Finance and Risk, which was held at The University of Western Australia from 29 June to 1 July 2006.

- Professor Ercan Balabanhas invited me to serve on the International Executive

Committee and to co-Chair the *Emerging Markets Finance and Economics Conference* in Istanbul on 6-8 September 2006. He also invited me to be member of the Editorial Board of the journal.

- Professor Philip L.H. Yu invited me to deliver an invited talk in the International Workshop on the Scientific Computing: Models, Algorithms and Applications to be held during Dec 7-9, 2006 and pay for my trip.

- I was invited by Professor Tsorng-Chyi Hwang, Head of the Department of Applied Economics at National Chung Hsing University, Taichung, Taiwan, to be an invited speaker to give a talk in the "International Workshop on Finance and Risk", to be held at National Chung Hsing University from 15-16 July 2007.

- I was invited by Professor Cathy W. S. Chen, Department Head of Department of Statistics and Graduate Institute of Statistics & Actuarial Science, Feng Chia University to give a talk at Feng Chia University on 17 July 2007.

- I was invited to give a talk at “Financial Data Mining and Modelling” session, at the 56th meeting of ISI in Lisbon, Portugal, in August 2007.

- I was invited to write an endorsement to the third edition of Haim Levy’s book, *Stochastic Dominance* in 2015.

- I am the most downloaded researcher from Hong Kong Baptist University in 2015 by ResearchGate.

- I was invited by both Journal of Health and Medical Economics and Journal of Informatics and Data Mining to contribute an opinion article in the inaugural issue in 2015.

- I was invited by International Journal of Economics & Management Sciences to contribute an Editorial/Opinion/Research/Review article in their May 2016 issue.

- I was invited by Yan Chen, Daniel Kahneman Collegiate Professor of Information, University of Michigan to contribute my feedback on the quality of Wikipedia articles related to utility models & prospect theory in May 2016

- I was invited by Yan Chen, Daniel Kahneman Collegiate Professor of Information, University of Michigan to contribute a write-up on ‘Stochastic Dominance’ to Wikipedia in June 2016.

- I was invited by Professor Oliver Linton to give a talk to a conference on stochastic dominance theory and applications to be held at trinity college Cambridge, September 14-16, 2016.

- I was invited by Professor Syed Ali Raza to give a talk in the International Conference in the field of Management Sciences on 20th & 21st May, 2017 in Pakistan.

- Invited by Dear Professor Ahmed M. Khalid to be a panellist for the panel session on the 3rd International Conference on Business, Economics and Finance (ICBEF) in November 2021

- I was invited by Professor Wen-Yen Hsu, Dean, College of Finance, Feng Chia University to give a talk on risk measure and stochastic dominance on June 12, 2017

- Invitations by Dean Battulga Sukhee and Professor Munkh-Ulzii Batmunkh, National University of Mongolia, Mongolia to present our paper entitled Linear and Nonlinear Growth Determinants: The Case of Mongolia and its Connection to China at the International Conference - SIRPA FORUM-2021.

- There are some programs have already used our approaches in their work, see, for example,
  https://cran.r-project.org/web/packages/SharpeR/vignettes/SharpeR.pdf

- I was invited by Professor Sakkarin NONTHAPOT to visit Khon Kaen University, Thailand, from Jun 28 to July 2, 2025, and give a talk on "How to get papers published in reputable journals?"

SERVICES AND CONSULTANCY

- Invited to conduct a series of lectures in Business Mathematics and Statistics for a group of finance and non-finance executives at Monash University and Institute of Banking and Finance, Singapore. (1995)
- Advisor to Government Parliamentary Committee for Communications on Improvement to Vehicle Quota System in Singapore (1996)
- Consultant for Project "The Study of Completed Private Developments within Tree Conservation Areas" of National Parks Board, Singapore (1998)
- Conducted a course on Compilation & Seasonal Adjustment of Time Series for Statisticians and Statistical Officers upon invitation by Singapore Department of Statistics (2001)
- Advisor to Junghans Systems Business Development Project Team upon invitation by EganaGoldpfeil (Holdings) Limited (2001)
- Conducted a 3-day workshop titled "Advances in Time Series Analysis" in Korea upon invitation by the International Association for Official Statistics and the

Statistical Institute for Asia and the Pacific, United Nations (2001).

- In 2002, I was appointed by the Ministry of Education, Singapore to translate their circulars of the issue in Finance and Economics.
- Appointed by Corporate Advisory Services Limited to develop a cost-effective structure for public flotation and to enhance efficiency of post IPO fund raising (2002)
- I was appointed as the representative vested with full authority to establish a research collaboration team with Professor R.D. Terrell, Emeritus Professor and Professor Jack Penm at the Australian National University since 2002.
- Appointed by the Government Department of Statistics to supervise a team to estimate and forecast the effect of sudden changes in Singapore Economics due to the Asian Financial Crisis, SARS and other factors (2003)
- Conducted a workshop on stock market upon invitation by Singapore Microcomputer Society (June 2003)
- Conducted a workshop on Technical Analysis and Fundamental Analysis in Stock Market for Investment Professionals upon invitation by The Great Eastern Life Assurance Co Ltd (October2003)
- Consultant to E-Chartbook, Singapore (May 2003)
- Consultant to SinoSing Center for Education and Cultural Exchange, appointed by former Politician Professor Vasoo (October 2003)
- Invited by Michael B. Gordy to solve the econometric problem in the Board of Governors of the Federal Reserve System, Washington, USA (October 2003).
- Conducted a workshop entitled "Will STI Peak in 2008? -A Lesson from USA" upon invitation by Singapore Microcomputer Society to on February 20, 2004.
- Conducted a research on applying VaR to compute the insurance policy premium and investment strategies upon appointment by The Great Eastern Life Assurance Co Ltd (2004)
- Conducted an evaluation of projects of the Hong Kong Research Grants Council upon appointment of the Council (2004)
- Initiated a project to study the Business Cycles upon invitation by Head of the Statistics Division in OECD (2004)
- Conducted a workshop on "China's Stock Markets Going Global" upon invitation by the East Asian Institute to on April 23, 2004.
- Conducted a review on the teaching programme on applied econometrics and quantitative methods of University of Mauritius (2004)
- Conducted a one-day workshop on Wealth Management upon appointment by The Great Eastern Life Assurance Co Ltd.
- Presented at seminar on "Cycle analysis and its application on Singapore Market, Will STI go to 4300 in 2008?" upon invitation by the Technical Analysts Society of Singapore on April 28, 2004.
- Provided consultancy to Corporate Advisory Services Limited seeks on Financial Resources Rules (2004).
- Consultant for developing models for actual investment, trading or risk management, appointed by Algorithms Research & Trading (2004)
- Provided consultancy on Econometrics and Forecasting of equity investment for Sigma Delphi Ltd, UK (2004)

- Conducted training programs in quantitative investment for NUS gifted students (2004)
- Conducted an evaluation on projects of Hong Kong Research Grants Council upon appointment of the Council (2005)
- Consultant for policyconsultancy.com (from 2005)
- Consultant for MrYeong Wai Cheong, Founder and CEO of Algorithms Trading and Research and Chairman and CEO, American Bourses Corporation (since 2005).
- Conducted an evaluation on projects of Hong Kong Research Grants Council upon appointment of the Council since 2006.
- CEO, LTM Consulting Pte Ltd, appointment by MrYeong Wai Cheong and CEO of Algorithms Trading and Research and Chairman and CEO, American Bourses Corporation (2006-2007)
- Provided consultancy for The Yomiuri Shimbun Singapore Bureau on the issue of Singapore being an international financial center (June 2006)
- Provided consultancy for Asia TV on GST issues in Hong Kong (July 2006)
- Provided consultancy for East Asia Training & Consultancy Pte Ltd and Ministry of Finance on "Time Series Econometrics using Eviews 5" (June 2007)
- Provided consultancy for East Asia Training & Consultancy Pte Ltd on "Macroeconometric & Financial Modeling and Forecasting using EViews 5" (Nov 2007).
- Applied International Business Conference 2008 organized by the Labuan Bulletin of International Business and Finance invited me to rank top three submitted papers in 2008.
- Provided consultancy for East Asia Training & Consultancy Pte Ltd on "Macroeconometric & Financial Modeling and Forecasting using EViews 5" (March 2008 and June 2009).
- Book review of "The Lottery Mindset: Behavioural Investing" for Palgrave Macmillan UK, 2013.
- Invited by the CASH Algo Finance Group Limited to develop new trading strategies, 2014-2016.
- Invited by Emerald Publishing to provide a review for a book series of the World Finance Conference in 2017.
- Invitation to be Reviewer for Competitive Research Funding Schemes for the Local Self-financing Degree Sector under Research Grants Council to assess their applicant's proposal in 2018.
- 2022管理、經濟與財金國際聯合學術研討會 invites me to select the best papers for their conference and chair a section.
- Professor Nguyen Tran Thai Ha invited me to conduct 2 talks on Special topics related to Behavioral Finance and Principles of Finance at the Faculty of Finance and Banking, Van Lang University, Ho Chi Minh City, Vietnam on 21st November 2023 and 5th December 2023.
- The Hon'ble Vice Chancellor of the University, SMVD University, has appointed me as an External Examiner for the evaluation of the Ph.D. thesis of Ms. Ashmita Kesar on the topic "Impact of Corruption and Political Stability on Economic Growth in BRICS Countries" in 2023.

- Invited by Professor Muhammad Ibrahim Khan, Abdul Wali Khan University Mardan to serve as the external examiner for the PhD thesis of Mr Farman Ullah, titled "Determinants of Risk Management Practices in Emerging Islamic Markets: A Comparative Study."

PUBLICATIONS

I have published 13 books and 6 books forthcoming, 32 papers in chapters of books, 443(440)[437] refereed journal papers, 24 regional journal papers, and others, including 403(403)[409] papers published in journals listed in SCI/SSCI/SJR/AJG/ABS/Scopus/ESCI/ESSCI/ABDC. Among them, there are 146(146)[149], 132[132], 59[61], and 35[36] papers are published in journals classified as SJR Quartile Q1, Q2, Q3, and Q4; 12, 28, 62[63], 36[37] papers are published in journals classified as AJG 2018 4, 3, 2, and 1, and 18, 52, 74[75], 52(53)[54] papers are published in journals classified as ABDC A*, A, B, and C, respectively, which the numbers in () and [] are included papers under conditional acceptance and under first, second, third, and fourth revision, respectively. In addition, I get more than 18 papers classified as Q1 in CiteScore. I note that since only one journal in my publication reports this information and all other journals in my publication do not report this category. I have many published papers with good JCR ranking. For example, I publish a paper published in Scientific Reports that is under NATURE and is classified as Q1 in JCR. I note that I should have more papers published in journals listed in SJR, I have not found such information to update my published papers. I will update it when I find the information. I also note that my Web of science citations should be much higher than the number listed below that I got these numbers a couple years before.

I have published 13 books and 6 books forthcoming, 32 papers in chapters of books,

International Journals

1. Wong, W.K. and R.B. Miller, (1990), "Repeated Time Series Analysis of ARIMA–Noise Models", Journal of Business and Economic Statistics, 8(2), 243-250.

   ABDC = A*, SSCI, SCI, Scopus, SJR Quartile = Q1, SJR 2021 = 5.24, AJG 2018 =4, AJG 2015 =4, ABS 2010 = 3, ABS 2009 = 4, Impact factor = 2.241; 5-year impact factor = 2.928, Citations from Mendeley = 24, Web of science citation = 10, Google Scholar citations = 25, Researchgate citation = 42

2. Matsumura, E.M., K.W. Tsui and W.K. Wong, (1990), "An Extended Multinomial-Dirichlet Model for Error Bounds for Dollar-Unit Sampling", Contemporary Accounting Research, 6(2-I), 485-500.

https://www.scimagojr.com/journalsearch.php?q=29113&tip=sid&clean=0

ABDC = A*, AJG 2018 =4, AJG 2015 =4, ABS 2010 = 3, ABS 2009 = 3, Impact factor = 2.026; ISI Journal Citation Reports © Ranking: 2014: 28/88 (Business Finance), SJR Quartile = Q1, SJR 2021 = 2.63, Google Scholar citations = 73, Researchgate citation = 37, Researchgate citations = 18, Web of science citation = 37,

3. Thompson, H E and W K Wong, (1991), "On the Unavoidability of 'Unscientific' Judgment in Estimating the Cost of Capital", Managerial and Decision Economics, 12, 27-42.

ABDC = B, AJG 2018 =2, AJG 2015 =2, ABS 2010 = 2, ABS 2009 = 2, Impact factor = 1.07, SJR Quartile = Q2. Google Scholar citations = 58, Researchgate citation = 33, Researchgate citations = 13

4. Aryee, S and W K Wong, (1995), "Factors Influencing The Formation of Union Attitudes," New Zealand Journal of Industrial Relations, 20, 3, 267--285.

ABDC = B, Google Scholar citations = 5

5. Thompson, H.E. and W.K. Wong, (1996), "Revisiting 'Dividend Yield Plus Growth' and Its Applicability", Engineering Economist, Winter, 41(2), 123-147.

ABDC = C, Science Citation Index Expanded, Scopus; Impact factor = 1.114; 5-year impact factor = 1.291, SJR Quartile = Q2, ABDC = C, Google Scholar citations = 53, Researchgate citation = 27, Citations from Mendeley = 11.

6. Phang, S Y, W K Wong and N C Chia, (1996), "Singapore's experience with car quotas: Issues and policy processes," Transport Policy, 3, 145-153.

AJG 2018 = 2, AJG 2015 = 2, ABS 2010 = 2, Impact factor = 4.674; ABDC = A, SJR Quartile = Q1, SJR Quartile = Q1, SJR 2021 = 1.73, etc.
Google Scholar citations = 73, RePEc citation = 12, Mendeley citations = 36, Researchgate citation = 29

7. Sock Yong Phang and Wing-Keung Wong, (1997), "Government policies and private housing prices in Singapore," Urban Studies, 34(11), 1819-1829.

AJG 2018 =3, AJG 2015 =3, ABS 2010 = 3, ABS 2009 =3, Impact factor = 3.272; 5-year impact factor = 1.98, ABDC = A*, SJR Quartile = Q1.
Web of science citation = 40, Google Scholar citations = 103, Researchgate citation = 52, Citations from Mendeley = 40

8. Bian, G. and W.K. Wong, (1997), "An Alternative Approach to Estimate

Regression Coefficients", Journal of Applied Statistical Science, 6(1), 21-44.

SJR Quartile = Q4, ABDC = C, Researchgate citation = 6, Google Scholar citations = 17

9. Chang, W.C., W.K. Wong, G. Teo and A. Fam, (1997), "The motivation to achieve in Singapore: In search of a core construct", Personality and Individual Differences, 23(5), 885-895.

https://www.scimagojr.com/journalsearch.php?q=12807&tip=sid
https://www.scijournal.org/impact-factor-of-personality-and-individual-differences.shtml
https://exaly.com/journal/13089/personality-and-individual-differences/

AJG 2015 =3, ABS 2010 = 3, ABS 2009 =3, Impact factor = 1.951; 5-year impact factor = 2.182, ABDC = A, SJR Quartile = Q1, SJR 2021 = 1.18
Web of science citation = 10, Google Scholar citations = 23, Mendeley citations = 10

10. Chang, W C and W K Wong, (1998), "Chinese values and achievement motivation: testing a causal model", Asian Psychologist, 1(1), 15-23.

Google Scholar citations = 3

11. Tiku, M L and W K Wong, (1998), "Testing for a unit root in an AR(1) model using three and four moment approximations: Symmetric distributions," Communications in Statistics: Simulation and Computation, 27(1), 185-198.

SJR Quartile = Q3, Scopus, Science Citation Index Expanded, Web of Science, Impact factor = 0.457; 5-year impact factor = 0.56
Web of science citation = 9, Google Scholar citations = 43, Citations from Mendeley = 13, Researchgate citations = 39

12. Li, Chi-Kwong and Wing-Keung Wong, (1999), "Extension of stochastic dominance theory to random variables", RAIRO - Operations Research, 33(4), 509-524.

Science Citation Index Expanded, Scopus, AJG 2018 =1, AJG 2015 =1, Impact factor = 0.639; 5-year impact factor = 0.635, SJR Quartile = Q3.
Web of science citation = 23, Google Scholar citations = 109, Researchgate citation = 57, Citations from Mendeley = 45

13. Tiku, M.L., W.K. Wong and G. Bian, (1999), "Time series models with asymmetric innovations", Communications in Statistics: Theory and Methods, 28(6), 1331-1360.

ABDC = B, Scopus, SJR Quartile = Q3, Science Citation Index Expanded, Web of Science, Impact factor = 0.353; 5-year impact factor = 0.39, Web of science

citation = 9, Google Scholar citations = 53, Mendeley citations = 21, Researchgate citations = 27

14. Wong, Wing-Keung* and Chi-Kwong Li, (1999), "A note on convex stochastic dominance", Economics Letters, 62, 293-300.

ABDC = A, AJG 2018 =3, AJG 2015 =3, ABS 2010 = 3, ABS 2009 =3, SSCI, Impact factor = 0.876; 5-year impact factor = 1.086, SJR Quartile = Q2
Web of science citation = 50, Google Scholar citations = 146, Researchgate citation = 80, Mendeley citations = 50

15. Tiku, M.L., Wong, W.K., Bian, G. (1999), Estimating Parameters in Autoregressive Models in Non-normal Situations: symmetric Innovations, Communications in Statistics: Theory and Methods, 28(2), 315-341.

ABDC = B, Scopus, SJR Quartile = Q3, Science Citation Index Expanded, Web of Science, Impact factor = 0.353; 5-year impact factor = 0.39, Web of science citation = 10, Google Scholar citations = 78, Mendeley citations = 23, Researchgate citations = 34

16. Meher Manzur, W.K. Wong and I.C. Chau (1999), "Measuring international competitiveness: experience from East Asia", Applied Economics, 31(11), 1383-1391.

ABDC = A, Scopus, AJG 2018 =2, AJG 2015 =2, ABS 2010 = 2, ABS 2009 = 2, Impact factor = 0.586; 5-year impact factor = 0.77, SJR Quartile = Q2,
Web of science citation = 14, Google Scholar citations = 34, Citations from Mendeley = 14, Researchgate citations = 20

17. Wong, W.K*., Bian, G. (2000), Robust Bayesian inference in asset pricing estimation. *Journal of Applied Mathematics & Decision Sciences*, now Advances in Decision Sciences 4(1), 65--82.

http://repository.hkbu.edu.hk/cgi/viewcontent.cgi?article=1038&context=econ_ja

Scopus, UGC CARE, SJR Quartile = Q2, SJR 2022 = 0.27, SJR 2023 = 0.42, H-Index = 31, g-index = 39, i10-index = 30, CiteScore 2023 = 4.7, CiteScoreTracker 2024 = 8.0, SNIP 2022 = 0.640, SNIP 2023 = 0.799, Q1 in Scopus, impact factor = 2 (top 8%), Impact Score = 2.36, Impact IF = 2.39 etc.
Google Scholar citations = 31, Mendeley citations = 16.

18. Tiku, M.L., Wong, W.K., Vaughan, D.C., Bian, G. (2000), Time series models in non-normal situations: Symmetric innovations, Journal of Time Series Analysis 21(5), 571-596.

ABDC = A, AJG 2018 =3, AJG 2015 =3, SJR Quartile = Q1, Impact factor = 0.783; 5-year impact factor = 0.89, Web of science citation = 76, Google Scholar citations = 163, Researchgate citation = 146, Citations from Mendeley = 76

19. Chang, W C, W K Wong and G Teo, (2000), "The socially oriented and individually oriented achievement motivation of Singaporean Chinese students", Journal of Psychology in Chinese Societies, 1(2), 39-64.

Google Scholar citations = 49, Researchgate citations = 18

20. Goh M L, D Sikorski and W K Wong, (2001), "Government Policy for Outward Investment by Domestic Firms: the Case of Singapore's Regionalization Strategy", Singapore Management Review, 23(2), p23-44.

AJG 2018 =1, AJG 2015 =1, ABS 2010 =1, ABS 2009 = 2, Researchgate citation =5, Google Scholar citations = 7

21. Wong, Wing-Keung,*, Chew, Boon-kiat, Sikorski, D. (2001), Can P/E ratio and bond yield be used to beat stock markets?. Multinational Finance Journal, 5(1), 59-86.

http://papers.ssrn.com/sol3/papers.cfm?abstract_id=2198797

ABDC = B, AJG 2018 =1, AJG 2015 =1, ABS 2010 =2, ABS 2009 = 2, Google Scholar citations = 61, Researchgate citation = 9

22. Wong, W K, R B Miller and K Shrestha, (2001), "Maximum Likelihood Estimation of ARMA Model with Error Processes for Replicated Observation", Journal of Applied Statistical Science, 10 (4), 287-297.

ABDC = C, SJR Quartile = Q4, Google Scholar citations = 14, Researchgate citation = 12

23. Wan, Henry Jr and W K Wong, (2001), Contagion or inductance? Crisis 1997 reconsidered, Japanese Economic Review, 52(4), 372-380.

SSCI, ABDC = B, AJG 2018=1, AJG 2015 =1, Impact factor = 0.423; 5-year impact factor = 0.52, SJR Quartile = Q2.
Web of science citation = 2, Google Scholar citations = 23, Researchgate citation = 9, Researchgate citations = 3

24. Chang, W.C., W.K. Wong and B.K. Koh, (2003), "Chinese Values in Singapore: Traditional and Modern," Asian Journal of Social Psychology, 6, 5-29.

https://www.scimagojr.com/journalsearch.php?q=12055&tip=sid

SSCI with Impact factor = 1.261, SJR Quartile = Q1, SJR 2021 = 0.57.

Web of science citation > 34, Researchgate citation = 58, Google Scholar citations = 119, Citations from Mendeley = 42

25. Penm, J. H.W., R.D. Terrell and W.K. Wong, (2003), "Causality and Cointegration, Tests in the Framework of A Single Zero-Non-Zero Vector Time Series Modelling", Journal of Applied Sciences, 3(4), 247-255.

    http://scialert.net/jindex.php?issn=1812-5654

    Scopus, SSCI, SJR Quartile = Q2. Researchgate citation = 5, Google Scholar citations = 5

26. Wong, Wing-Keung*, Meher Manzur, and Boon-Kiat Chew, (2003), How Rewarding is Technical Analysis? Evidence from Singapore Stock Market, Applied Financial Economics, 13(7), 543-551.

    http://repository.hkbu.edu.hk/cgi/viewcontent.cgi?article=1037&context=econ_ja

    SSCI, ABDC = B, AJG 2018 =2, AJG 2015 =2, ABS 2010 = 2, ABS 2009 = 2, Impact factor = 0.613; 5-year impact factor = 0.679; SJR Quartile = Q2. Google Scholar citations = 375, Researchgate citation = 107, Researchgate reads = 107, RePEc citations = 19, Citations from Mendeley = 68

27. Wong, W.K. and R. Chan, (2004), "On the estimation of cost of capital and its reliability", Quantitative Finance, 4(3), 365 – 372.

    SSCI, Scopus, ABDC = A, AJG 2018 =3, AJG 2015 =3, ABS 2010 = 2, ABS 2009 = 2, Impact factor = 0.653; 5-year impact factor = 1.02, SJR Quartile = Q1. Web of science citation = 43, Google Scholar citations = 72, ssrn citations = 16, Researchgate citation = 36, RePEc citations = 20, Mendeley citations = 43

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    Scopus, ABDC = C, SJR = 0.1, SJR Quartile = Q4, Google Scholar citations = 7, Researchgate citation = 6

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    Scopus, UGC CARE, SJR Quartile = Q2, SJR 2022 = 0.27, SJR 2023 = 0.42, H-Index = 31, g-index = 39, i10-index = 30, CiteScore 2023 = 4.7, CiteScoreTracker 2024 = 8.0,

SNIP 2022 = 0.640, SNIP 2023 = 0.799, Q1 in Scopus, impact factor = 2 (top 8%), Impact Score = 2.36, Impact IF = 2.39 etc.

Google Scholar citations = 196, Citations from Mendeley = 38, Researchgate citation = 44

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    Google Scholar citations = 5

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    Scopus, ABDC = C, SJR = 0.14, SJR Quartile = Q4, Google Scholar citations = 156, Researchgate citation = 62

32. Wong, Wing-Keung, Aman Agarwal and Nee-Tat Wong, (2004), Re-looking the Day-of-the-Week Effects in the Asian Markets, Empirical Economics Letters, 3(3), 101-117.

    ABDC = C, Google Scholar citations = 80, Researchgate citation = 80

33. Mohammad Tahir Farooq, Wong, Wing Keung and Aqdas Ali Kazmi (2004), Linkage Between Stock Market Prices and Exchange Rate: A Causality Analysis for Pakistan, Pakistan Development Review, 43(4), 639-647.

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    ABDC = C, Scopus, SJR Quartile = Q3, Google Scholar citations = 26, Citations from Mendeley = 8

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    ABDC = C, Google Scholar citations = 7

35. Wai Mun Fong, Wing-Keung Wong, Hooi-Hooi Lean (2005), International momentum strategies: A stochastic dominance approach, Journal of Financial Markets, 8, 89-109.

    http://repository.hkbu.edu.hk/cgi/viewcontent.cgi?article=1034&context=econ_ja
    ABDC = A*, AJG 2018 =3, AJG 2015 =3, ABS 2010 = 3, ABS 2009 = 3
    Impact factor = 2.111; 5-year impact factor = 2.588, SJR Quartile = Q1,

Web of science citation = 29, Google Scholar citations = 211, Researchgate citations = 211, Mendeley Citations = 81

36. Wing-Keung Wong, Jun Du, Terence Tai-Leung Chong, (2005), Do the technical indicators reward chartists in Greater China stock exchanges? Review of Applied Economics, 1(2), 183-205.

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    ABDC = B, AJG 2018 =2, AJG 2015 =2, Impact factor = 0.615; 5-year impact factor = 0.711, SJR Quartile = Q2, Web of science citation = 9, Google Scholar citations = 68, RePEc citations =16, Mendeley citations = 17

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    Google Scholar citations = 8

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    ABDC = B, AJG 2018 =2, AJG 2015 =2, ABS 2010 = 1, ABS 2009 = 1, SJR Quartile = Q2, Google Scholar citations = 25, Citations from Mendeley = 4, Researchgate citation = 13

43. Wing-Keung Wong, Jack H.W. Penm, Zhuo Qiao, (2006), Revisit of the volume versus GARCH effects by Univariate and Bivariate GARCH models: Evidence from US Stock Markets, International Economics and Finance Journal, 1(1), 47-66.

Google Scholar citations = 2, Researchgate citation = 2

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ABDC = A, AJG 2018 =3, AJG 2015 =3, ABS 2010 = 3, ABS 2009 =3, SSCI, Impact factor = 0.876; 5-year impact factor = 1.086, SJR Quartile = Q2
Web of science citation = 7, Google Scholar citations = 106, Researchgate citation = 58, RePEc citations =20, Citations from Mendeley = 31.

45. Wing-Keung Wong, Habibullah Khan, Jun Du, (2006), Do money and interest rates matter for stock prices? An econometric study of Singapore and USA, Singapore Economic Review, 51(1), 31-52.

ABDC = B, Scopus, SSCI with Impact factor = 1.18, SJR Quartile = Q3, SJR 2020 = 0.28, CiteScore = 1.3, SNIP = 0.595, Google Scholar citations = 53, Citations from Mendeley = 10, Researchgate reads = 200, Researchgate citations = 8

46. Wing-Keung Wong, Aman Agarwal, Nee-Tat Wong, (2006) The Disappearing Calendar Anomalies in the Singapore Stock Market, Lahore Journal of Economics, 11(2), 123-139.

ABDC = C, Google Scholar citations = 99, RePEc citation = 4, Researchgate citations: 16

47. Wong, Wing-Keung*, (2006), Stochastic Dominance Theory for Location-Scale Family, Journal of Applied Mathematics and Decision Sciences, now Advances in Decision Sciences 2006, 1-10.

https://www.hindawi.com/journals/ads/2006/082049/abs/

Scopus, UGC CARE, SJR Quartile = Q2, SJR 2022 = 0.27, SJR 2023 = 0.42, H-Index = 31, g-index = 39, i10-index = 30, CiteScore 2023 = 4.7, CiteScoreTracker 2024 = 8.0, SNIP 2022 = 0.640, SNIP 2023 = 0.799, Q1 in Scopus, impact factor = 2 (top 8%), Impact Score = 2.36, Impact IF = 2.39 etc.

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Scopus, UGC CARE, SJR Quartile = Q2, SJR 2022 = 0.27, SJR 2023 = 0.42, H-Index = 31, g-index = 39, i10-index = 30, CiteScore 2023 = 4.7, CiteScoreTracker 2024 = 8.0,

SNIP 2022 = 0.640, SNIP 2023 = 0.799, Q1 in Scopus, impact factor = 2 (top 8%), Impact Score = 2.36, Impact IF = 2.39 etc.

Google Scholar citations = 19

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Google Scholar citations = 3

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ABDC = B, Google Scholar citations = 30

51. James J. Kung, Wing-Keung Wong, (2006), The effect of coupon frequency on bond pricing, Empirical Economics Letters, 6(5), 369-380.

ABDC = C

52. Wong, Wing Keung, (2007), Stochastic dominance and mean-variance measures of profit and loss for business planning and investment, European Journal of Operational Research, 182(2), 829-843.

http://www.sciencedirect.com/science/article/pii/S0377221706008666

AJG 2018 =4, AJG 2015 =4, ABS 2010 = 3, ABS 2009 = 3, A* in ABDC, Impact factor = 6.363, 5-year impact factor = 4.283, SJR Quartile = Q1, CiteScore = 10.5, SNIP = 2.455, SJR = 2.35.
Web of science citation = 30, Google Scholar citations = 198, Researchgate citation = 91, RePEc citations = 31, Mendeley citations = 73

53. Lean, Hooi Hooi, Russell Smyth, Wing-Keung Wong, (2007), Revisiting Calendar Anomalies in Asian Stock Markets Using a Stochastic Dominance Approach, Journal of Multinational Financial Management, 17(2), 125–141.

AJG 2018 =2, AJG 2015 =2, ABS 2010 = 2, ABS 2010 = 2, ABDC = B, SJR Quartile = Q2, Google Scholar citations = 125, Researchgate citation = 54, RePEc citations = 9, Mendeley citations = 33

54. Gasbarro, Dominic, Wing-Keung Wong and J. Kenton Zumwalt, (2007), Stochastic Dominance Analysis of iShares, European Journal of Finance 13, 89-

101.

AJG 2018 =3, AJG 2015 =3, ABS 2010 = 3, ABS 2009 = 3, A in ABDC, SJR Quartile = Q1, Impact factor = 0.75, Google Scholar citations = 139, Researchgate citations = 65, RePEc citations = 27, Mendeley citations = 79

55. Zhuo Qiao, Venus Khim-Sen Liew and Wing-Keung Wong, (2007), Does the US IT Stock Market Dominate Other IT Stock Markets: Evidence from Multivariate GARCH Model, Economics Bulletin, 6(27), 1-7.

ABDC = C, Scopus, Google Scholar citations = 13, ssrn citations = 4

56. Wai Mun Fong, Wing-Keung Wong, (2007), The Stochastic Component of Realized Volatility, Annals of Financial Economics, 2, 57-66.

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57. Lam, Vincent Wing-Shing, Terence Tai-Leung Chong and Wing-Keung Wong, (2007), Profitability of Intraday and Interday Momentum Strategies, Applied Economics Letters, 14, 1103–1108.

AJG 2018 =1, AJG 2015 =1, ABS 2010 = 1, ABS 2009 = 1, SSCI, ABDC = B, Impact factor = 0.504, SJR Quartile = Q3, Web of science citation = 1, Google Scholar citations = 28, Mendeley citations = 4, Researchgate citation = 4

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Scopus, Web of science, ESCI, SJR Quartile = Q4, Google Scholar citations = 4

59. Keshab Shrestha, Howard E. Thompson, Wing-Keung Wong, (2007), Are the Mortgage and Capital Markets Fully Integrated? A Fractional Heteroscedastic Cointegration Analysis, International Journal of Finance 19(3), 4495-4513.

ABDC = C, Google Scholar citations = 9

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Google Scholar citations = 36, RePEc citations = 300.

61. Habibullah Khan, Zhuo Qiao, Wing Keung Wong, Siok Khai Yeo, 2007, Can trade spread contagion? an empirical investigation, Review of Development and Cooperation, 1(1).

62. Wing-Keung Wong*, Raymond Chan, (2008), Markowitz and prospect stochastic dominances. *Annals of Finance*, *4*(1), 105-129.

ABDC = B, AJG 2018 =2, AJG 2015 =2, ABS 2010 = 1, ABS 2009 = 1, SJR Quartile = Q2, Google Scholar citations = 106, ssrn citations = 32, Researchgate citations = 65+3, Mendeley citations = 37

63. Pui-Lam Leung, Wing-Keung Wong, 2008, On testing the equality of the multiple Sharpe Ratios, with application on the evaluation of iShares, Journal of Risk, 10(3), 1-16.

AJG 2018 =2, AJG 2015 =2, B in ABDC Journal Quality List, Impact factor = 0.627, Scopus; SJR Quartile = Q3, Web of Science, Web of science citations = 2, Google Scholar citations = 139, Researchgate citation = 51, ssrn citations = 25.
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Scopus, ABDC = C, SJR Quartile = Q3,
Google Scholar citations = 28, Citation from Mendeley = 2

65. Heng Chen, Russell Smyth, Wing-Keung Wong, 2008, Is Being a Super-Power More Important Than Being Your Close Neighbor? Effects of Movements in the New Zealand and United States Stock Markets on Movements in the Australian Stock Market, Applied Financial Economics, 18(9), 733-747.

SSCI, ABDC = B, AJG 2018=1, AJG 2015 =2, ABS 2010 = 2, ABS 2009 = 2, Impact factor = 0.613; 5-year impact factor = 0.679; SJR Quartile = Q2.
Google Scholar citations = 2, Mendeley citations = 4

66. Zhuo Qiao, Yuming Li and Wing-Keung Wong, (2008), Policy Change and Lead-Lag Relations among China's Segmented Stock Markets, Journal of Multinational Financial Management 18, 276–289.

AJG 2018 =2, AJG 2015 =2, ABS 2010 = 2, ABS 2010 = 2, ABDC = B, SJR Quartile = Q2, Google Scholar citations = 50, RePEc citations = 7, Mendeley citations = 17, Researchgate citation = 28

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AJG 2018 =2, AJG 2015 =2, ABS 2010 = 2, ABS 2009 = 2, Impact factor = 1.442; 5-year impact factor = 1.981, A in ABDC, CiteScore = 2.21, SNIP = 1.279, SJR = 0.787, SJR Quartile = Q1. Google Scholar citations = 140, RePEc citations = 22, Researchgate citation = 72, Citations from Mendeley = 57.

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SSCI, AJG 2018 =2, AJG 2015 =2, ABS 2010 = 2, ABS 2009 = 2, ABDC = A, SJR Quartile = Q2, Google Scholar citations = 29, RePEc citations = 5, Citations from Mendeley = 15, Researchgate citations = 15

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SSCI, ABDC = A, AJG 2018 =3, AJG 2015 =3, ABS 2010 = 3, ABS 2009 = 3, Impact factor = 2.175; 5-year impact factor = 1.25, SJR Quartile = Q1, Web of science citation = 7, Google Scholar citations = 125, Citations from Mendeley = 32, Researchgate citations = 55.

70. Wong, Wing-Keung and Chenghu Ma, (2008), Preferences over Location-Scale Family, Economic Theory 37(1), 119-146.

SSCI, ABDC = A*, AJG 2018 =3, AJG 2015 =3, ABS 2010 = 3, ABS 2009 = 3, Impact factor = 0.961; 5-year impact factor = 1.135, SJR Quartile = Q1, Web of science citation = 24, Google Scholar citations = 167, ssrn citations = 35, RePEc citations = 3+18, Citations from Mendeley = 47, Researchgate citation = 79

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& Money 18, 425–437.

SSCI, ABDC = A, AJG 2018 =3, AJG 2015 =3, ABS 2010 = 3, ABS 2009 = 3, Impact factor = 1.836, CiteScore = 2.22, SJR Quartile = Q1,
Google Scholar citations = 92, Mendeley citations = 35, Researchgate citation = 48

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SCI, Impact factor = 1.409, 5-year impact factor = 1.643, CiteScore = 1.88, SNIP = 0.981, SJR = 0.526, SJR Quartile = Q2,
Web of science citation = 15, Google Scholar citations = 90, ssrn citations = 1, ssrn download = 71, RePEc citations = 5, Citations from Mendeley = 25, Researchgate citations = 32

73. Leung, Pui-Lam and Wing-Keung Wong, (2008), Three-factor Profile Analysis with GARCH Innovations, Mathematics and Computers in Simulation 77(1), 1-8.

SCI, Impact factor = 1.409, 5-year impact factor = 1.643, CiteScore = 1.88, SNIP = 0.981, SJR = 0.526, SJR Quartile = Q2,
Web of science citation = 2, Google Scholar citations = 14, ssrn citations = 1, ssrn download = 143, Citations from Mendeley = 3

74. Fong, Wai Mun, Hooi Hooi Lean and Wing Keung Wong, (2008), "Stochastic Dominance and Behavior towards Risk: The Market for Internet Stocks", Journal of Economic Behavior and Organization, 68(1), 194-208.

SSCI, ABDC = A*, AJG 2015 =3, ABS 2010 = 3, ABS 2009 = 3, Impact factor = 1.297; 5-year impact factor = 1.546, SJR Quartile = Q1.
Web of science citation = 16, Google Scholar citations = 133, RePEc citations = 19, Researchgate citations = 63, Mendeley citations = 52

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Google Scholar citations = 25

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ABDC = C, Google Scholar citations = 8, Researchgate citations = 6

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Scopus, SJR Quartile = Q4, SJR 2020 = 0.11, Google Scholar citations = 82, Researchgate citation = 43, Mendeley citations = 26

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ABDC = A, AJG 2018 =3, AJG 2015 =3, ABS 2010 = 3, ABS 2009 =3, SSCI, Impact factor = 0.876; 5-year impact factor = 1.086, SJR Quartile = Q2
Web of science citation = 8, Google Scholar citations = 79, Researchgate citation = 52, RePEc citations =8, Mendeley citations = 30

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SSCI, ABDC = A, AJG 2018 =3, AJG 2015 =3, ABS 2010 = 3, ABS 2009 = 3, SJR Quartile = Q1, SJR 2018 = 2.83, Impact factor = 2.529, 8/49 (Social Sciences Mathematical Methods); 9/96 (Business Finance); 18/100 (Mathematics Interdisciplinary Applications); 47/347 (Economics)
Web of science citation = 29, Researchgate citation = 188, Google Scholar citations = 249, ssrn citations = 28, Citations from Mendeley = 115

80. James J. Kung, Wing-Keung Wong, 2009, Profitability of Technical Analysis in Singapore Stock Market: Before and After the Asian Financial Crisis, Journal of Economic Integration, 24(1), 133-150.

ABDC = C, AJG 2018 =1, AJG 2015 =1, Scopus, ESCI, SJR = Q3, SJR 2018 = 0.21, Google Scholar citations = 39, Researchgate citations = 13
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Dominance Approaches, Finance India 23(2), 503-526.

Scopus, ABDC = C, SJR = 0.1, SJR Quartile = Q4, Google Scholar citations = 22

82. Martín Egozcue, Luis Fuentes García, Wing-Keung Wong, 2009, On some Covariance Inequalities for Monotonic and Non-monotonic Functions, Journal of Inequalities in Pure and Applied Mathematics, 10(3), Article 75, 1-7.

Google Scholar citations = 33, Citations from Mendeley = 14, Researchgate citations = 25

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SSCI, ABDC = B, AJG 2018=1, AJG 2015 =1, Impact factor = 0.423; 5-year impact factor = 0.52, SJR Quartile = Q2.
Web of science citation = 9, Google Scholar citations = 33, Citations from Mendeley = 9

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Web of science citation = 21, Google Scholar citations = 119, ssrn citations = 5, RePEc citations = 97, Mendeley citations = 24, Researchgate citations = 34

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SSCI, ABDC = A, AJG 2018 =2, AJG 2015 =2, ABS 2010 = 3, ABS 2009 = 3, Impact factor = 0.705; 5-year impact factor = 1.03, SJR = Q2, SJR 2018 = 0.41, Web of science citation = 28, Google Scholar citations = 84, Mendeley citations = 20, Researchgate citations = 8

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listed in Emerging Sources Citation Index, Scopus, Web of Science, ABDC = B, JCR = Q1, SJR Quartile = Q4, SJR 2021 = 0.21, etc.
Google Scholar citations = 26

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AJG 2018 =4, AJG 2015 =4, ABS 2010 = 3, ABS 2009 = 3, A* in ABDC, Impact factor = 6.363, 5-year impact factor = 4.283, SJR Quartile = Q1, CiteScore = 10.5, SNIP = 2.455, SJR = 2.35.
Web of science citation = 25, Google Scholar citations = 100, Researchgate citation = 46, RePEc citations = 15, Mendeley citations = 59

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AJG 2018 =4, AJG 2015 =4, ABS 2010 = 3, ABS 2009 = 3, A* in ABDC, Impact factor = 6.363, 5-year impact factor = 4.283, SJR Quartile = Q1, CiteScore = 10.5, SNIP = 2.455, SJR = 2.35.
Google Scholar citations = 133, RePEc citations = 10, Mendeley citations = 36, Researchgate citation = 52, Web of science citation = 26

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SCI, Impact factor = 1.136; 5-year impact factor = 0.944, SNIP = 0.769, SJR = 0.48, SJR = Q2, Web of science citation = 8, Google Scholar citations = 14, Citation from Mendeley = 8, Researchgate citation = 8

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Scopus, UGC CARE, SJR Quartile = Q2, SJR 2022 = 0.27, SJR 2023 = 0.42, H-Index = 31, g-index = 39, i10-index = 30, CiteScore 2023 = 4.7, CiteScoreTracker 2024 = 8.0, SNIP 2022 = 0.640, SNIP 2023 = 0.799, Q1 in Scopus, impact factor = 2 (top 8%), Impact Score = 2.36, Impact IF = 2.39 etc.

Google Scholar citations = 17, Researchgate citations = 2

93. Zhidong Bai, Wing-Keung Wong, Bingzhi Zhang, 2010, A Note on Causality Tests, International Journal of Intelligent Technologies and Applied Statistics 3(2), 205-222.

94. Ma, Chenghu and Wing-Keung Wong*, (2010), Stochastic dominance and risk measure: A decision-theoretic foundation for VaR and C-VaR, European Journal of Operational Research 207(2), 927–935.

http://www.sciencedirect.com/science/article/pii/S0377221710003991

AJG 2018 =4, AJG 2015 =4, ABS 2010 = 3, ABS 2009 = 3, A* in ABDC, Impact factor = 6.363, 5-year impact factor = 4.283, SJR Quartile = Q1, CiteScore = 10.5, SNIP = 2.455, SJR = 2.35.
Web of science citation = 37, Google Scholar citations = 120, Researchgate citation = 53, ssrn citations = 16, RePEc citations = 14, Mendeley citations = 60

95. Zhidong Bai, Wing-Keung Wong*, Bingzhi Zhang, (2010), Multivariate linear and nonlinear causality tests, Mathematics and Computers in Simulation 81, 5–17.

SCI, Impact factor = 1.409, 5-year impact factor = 1.643, CiteScore = 1.88, SNIP = 0.981, SJR = 0.526, SJR Quartile = Q2.
Web of science citation = 43, Google Scholar citations = 136, ssrn citations = 6, RePEc citations =2, Mendeley citations = 60, Researchgate citations = 41

96. Zhuo Qiao, Weiwei Qiao, Wing-Keung Wong, (2010), Examining Stock Volatility in the Segmented Chinese Stock Markets: a SWARCH Approach, Global Economic Review 39(3), 225-246.

SSCI, ABDC = C, AJG 2018 =1, Scopus, Impact factor = 0.386; 5-year impact factor = 0.412, SJR = Q2, SJR 2018 = 0.33,
Citation from Mendeley = 5, Google Scholar citations = 15, Web of science citation = 5

97. Lean, H.H., McAleer, M., Wong, W.K.* 2010, Market Efficiency of Oil Spot and Futures: A Mean-Variance and Stochastic Dominance Approach, Energy Economics 32, 979–986.

AJG 2018 =3, AJG 2015 =3, ABS 2010 = 2, ABS 2009 = 2, A* in ABDC, Impact factor = 4.151, 5-year impact factor = 5.212, CiteScore = 5.04, SNIP = 1.827, SJR = 2.003. SJR Quartile = Q1, Web of science citation = 52, Google Scholar citations = 164, ssrn citations = 11, RePEc citations = 11, Researchgate citation = 51, Mendeley citations = 51

98. Udo Broll, Martín Egozcue, Wing-Keung Wong, Ričardas Zitikis, 2010, Prospect Theory, Indifference Curves, and Hedging Risks, Applied Mathematics Research Express, Vol. 2010, No. 2, pp. 142–153.

SJR Quartile = Q1, SJR 2018 = 1.92, Google Scholar citations = 81, Researchgate citation = 36, Citations from Mendeley = 20, ESCI.

99. Venus Khim-Sen Liew, Zhuo Qiao, Wing-Keung Wong, 2010, Linearity and stationarity of G7 government bond returns, Economics Bulletin 30(4), 1-13.

Google Scholar citations = 8
ABDC = C, Scopus, SJR Quartile = Q3,

100. Zhuo Qiao, Weiwei Qiao and Wing-Keung Wong, 2010, Examining the Day-of-the-Week Effects in Chinese Stock Markets: New Evidence from a Stochastic Dominance Approach, Global Economic Review 39(3), 251-267.

SSCI, ABDC = C, AJG 2018 =1, Scopus, Impact factor = 0.386; 5-year impact factor = 0.412, SJR = Q2, SJR 2018 = 0.33, Web of science citation = 1, Google Scholar citations = 20, Researchgate citations = 6, Mendeley Citations = 1

101. Terence Tai-Leung Chong, Shen Lu, Wing-Keung Wong, 2010, Portfolio Management during Epidemics: The Case of SARS in China, Labuan Bulletin of International Business & Finance 8, 45-52.

Google Scholar citations = 21,

102. Bian, Guorui, Michael McAleer, Wing-Keung Wong*, 2011, A Trinomial Test for Paired Data When There are Many Ties, Mathematics and Computers in Simulation 81(6), 1153–1160.

http://www.sciencedirect.com/science/article/pii/S0378475410003848

SCI, Impact factor = 1.409, 5-year impact factor = 1.643, CiteScore = 1.88, SNIP = 0.981, SJR = 0.526, SJR Quartile = Q2,
Web of science citation = 7, Google Scholar citations = 28, Citations from Mendeley = 7, Researchgate citations = 18

103. Zhidong Bai, Heng Li, Wing-Keung Wong*, Bingzhi Zhang, 2011, Multivariate Causality Tests with Simulation and Application, Statistics and Probability Letters, 81(8), 1063–1071.

http://www.sciencedirect.com/science/article/pii/S0167715211000770

SSCI, ABDC = B, AJG 2018 =2, AJG 2015 =2, SJR Quartile = Q2, Impact factor = 0.595; 5-year impact factor = 0.711
Web of science citation = 17, Google Scholar citations = 49, Mendeley citations = 17, Researchgate citations = 17

104. Bai, Zhidong, Keyan Wang, Wing-Keung Wong*, 2011, The mean-variance ratio test-A complement to the coefficient of variation test and the Sharpe ratio test, Statistics and Probability Letters, 81(8), 1078–1085.

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SSCI, ABDC = B, AJG 2018 =2, AJG 2015 =2, SJR Quartile = Q2, Impact factor = 0.595; 5-year impact factor = 0.711, Web of science citation = 18, Google Scholar citations = 55, Citations from Mendeley = 16, Researchgate citations = 28

105. Wong, Wing-Keung*, Howard E. Thompson, and Kweehong Teh, 2011, Was there Abnormal Trading in the S&P 500 Index Options Prior to the September 11 Attacks? Multinational Finance Journal, vol. 5, no. 1/2, pp. 1–46.

https://papers.ssrn.com/sol3/papers.cfm?abstract_id=1588523

ABDC = B, AJG 2018 =1, AJG 2015 =1, ABS 2010 = 2, ABS 2009 = 2, ssrn download = 741, Google Scholar citations = 23, Researchgate citations = 1

106. Chen, Heng, Dietrich K. Fausten*, Wing-Keung Wong, 2011, Evolution of the Trans-Atlantic exchange rate before and after the birth of the Euro and policy implications, Applied Economics, 43(16), 1965-1977.

http://www.tandfonline.com/doi/abs/10.1080/00036840902845509
https://www.researchgate.net/publication/227356946_Evolution_of_the_Trans-Atlantic_exchange_rate_before_and_after_the_birth_of_the_Euro_and_policy_implications

ABDC = A, Scopus, SSCI, AJG 2015 =2, AJG 2015 =2, ABS 2010 = 2, ABS 2009 = 2, Impact factor = 0.586; 5-year impact factor = 0.77, SJR Quartile = Q2 Google Scholar citations = 11, Citations from Mendeley = 10, Researchgate citations = 13, Web of science citation = 4

107. Bai, Zhidong, Hua Li, Huixia Liu and Wing-Keung Wong*, 2011, Test Statistics for Prospect and Markowitz Stochastic Dominances with Applications, Econometrics Journal 14(2), 278-303.

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https://papers.ssrn.com/sol3/papers.cfm?abstract_id=1030728

SSCI, ABDC = A, AJG 2015 =3, AJG 2015 =3, ABS 2010 = 3, ABS 2009 = 2, Impact factor = 1.15; 5-year impact factor = 1.49, SJR = Q1, SJR 2018 = 1.81
Web of science citation = 21, Google Scholar citations = 112, RePEc citations = 13, Mendeley citations = 44, Researchgate citations = 36

108. Terence Tai-Leung Chong*, Wing-Keung Wong, Juan Zhang, 2011, A Gravity Analysis of International Stock Market Linkages, Applied Economics Letters,18(14), 1315-1319.

http://www.tandfonline.com/doi/abs/10.1080/13504851.2010.537614?journalCode=rael20
https://papers.ssrn.com/sol3/papers.cfm?abstract_id=1701548

AJG 2018 =1, AJG 2015 =1, ABS 2010 = 1, ABS 2009 = 1, SSCI, ABDC = B, Impact factor = 0.504, SJR Quartile = Q3
Web of science citation = 2, Google Scholar citations = 12, Citation from Mendeley = 1

109. Martín Egozcue, Luis Fuentes García, Wing-Keung Wong*, and Ričardas Zitikis, 2011, Do Investors Like to Diversify? A Study of Markowitz Preferences, European Journal of Operational Research 215(1), 188-193.

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AJG 2018 =4, AJG 2015 =4, ABS 2010 = 3, ABS 2009 = 3, A* in ABDC, Impact factor = 6.363, 5-year impact factor = 4.283, SJR Quartile = Q1, CiteScore = 10.5, SNIP = 2.455, SJR = 2.35.
Web of science citation = 29, Google Scholar citations = 103, ssrn citations = 8, RePEc citations = 14, Mendeley citations = 22, Researchgate citations = 32

110. Shuangzhe Liu, Chris C. Heyde, Wing-Keung Wong, (2011), Moment matrices in conditional heteroskedastic models under elliptical distributions with applications in AR-ARCH models, Statistical Papers, 52:621–632.

http://link.springer.com/article/10.1007/s00362-009-0272-2
http://repository.hkbu.edu.hk/cgi/viewcontent.cgi?article=1011&context=econ_ja

SCI, ABDC = B, Impact factor = 1.345; 5-year impact factor = 1.22, SJR Quartile = Q1, SJR 2019 = 1.08,
Web of science citation = 3, Google Scholar citations = 6, Citations from Mendeley = 3

111. Martín Egozcue, Luis Fuentes García, Wing-Keung Wong, and Ričardas Zitikis*, 2011, Grüss-type bounds for covariances and the notion of quadrant dependence in expectation, Central European Journal of Mathematics 9(6), 1288-1297.

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http://ceres.udc.es/www/gmni/pdf/2011/Gruss%20type%20bounds%20for%20covarinces%20and%20the%20notion.pdf

SCI, Impact factor = 0.831; 5-year impact factor = 0.56,
Web of science citation = 10, Google Scholar citations = 25, Citations from Mendeley = 7, Researchgate citations = 12

112. Zhuo Qiao*, Yuming Li, Wing-Keung Wong. 2011, Regime-dependent relationships among the stock markets of the US, Australia, and New Zealand: A Markov-switching VAR approach, Applied Financial Economics 21(24), 1831-1841.

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https://papers.ssrn.com/sol3/papers.cfm?abstract_id=1858381

SSCI, ABDC = B, AJG 2018=1, AJG 2015 =2, ABS 2010 = 2, ABS 2009 = 2, Impact factor = 0.613; 5-year impact factor = 0.679; SJR Quartile = Q2.
Google Scholar citations = 37, Citations from Mendeley = 8

113. Martín Egozcue, Luis Fuentes García, Wing-Keung Wong, and Ričardas Zitikis*, 2011, The covariance sign of transformed random variables with applications to economics and finance, IMA Journal of Management Mathematics 22(3), 291-300.

http://imaman.oxfordjournals.org/content/early/2010/09/07/imaman.dpq012.abstract

SSCI, AJG 2018 =2, AJG 2015 =2, ABS 2010 = 2, ABS 2009 = 2, Impact factor = 1.277; 5-year impact factor = 1.218, SJR = Q1, SJR 2018 = 1.02, Google

Scholar citations = 32, Citations from Mendeley = 8, Researchgate citations = 11, Web of science citation = 8

114. Bai, Zhidong*, Huixia Liu and Wing-Keung Wong, 2011, Asymptotic Properties of Eigenmatrices of A Large Sample Covariance Matrix, Annals of Applied Probability 21(5), 1994–2015.

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SCI, ABDC = A*, SJR Quartile = Q1, SJR 2018 = 2.09, Impact factor = 1.786; 5-year impact factor = 1.53, Web of science citation = 15, Google Scholar citations = 53, Citations from Mendeley = 12, Researchgate citations = 24

115. Udo Broll*, Wing-Keung Wong, Mojia Wu, 2011, Banking Firm, Risk of Investment and Derivatives, Technology and Investment 2, 222-227.

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Web of Science, Google Scholar citations = 9

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http://www.mdpi.com/1911-8074/4/1/43

listed in Emerging Sources Citation Index, Scopus, Web of Science, ABDC = B, JCR = Q1, SJR Quartile = Q4, SJR 2021 = 0.21, etc.
Google Scholar citations = 29, Web of science citation = 3

117. Chia-Ying Chan, Christian de Peretti, Zhuo Qiao*, Wing-Keung Wong, 2012, Empirical test of the efficiency of the UK covered warrants market: Stochastic dominance and likelihood ratio test approach, Journal of Empirical Finance 19(1), 162-174.

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SSCI, Scopus, ABDC = A, AJG 2018 =3, AJG 2015 =3, ABS 2010 = 3, ABS 2009 = 3, Impact factor = 1.244; 5-year impact factor = 1.586, CiteScore = 1.64, SNIP = 1.177, SJR = 1.072. SJR = Q1,
Web of science citation = 25, Google Scholar citations = 83, RePEc citations = 16, Mendeley citations = 26, Researchgate citations = 27

118. Lam, Kin, Taisheng Liu and Wing-Keung Wong*, 2012, A New Pseudo Bayesian Model with Implications to Financial Anomalies and Investors' Behaviors, Journal of Behavioral Finance 13(2), 93–107.

http://www.tandfonline.com/doi/abs/10.1080/15427560.2012.680993
file:///C:/Users/WANG/Downloads/SSRN-id1611648.pdf

SSCI, ABDC = A, AJG 2018 =1, Web of Science, Scopus, Impact factor = 0.333, SJR = Q2, SJR 2018 = 0.58, Google Scholar citations = 73, ssrn citations = 74, Citations from Mendeley = 30, Researchgate citations = 21

119. Leung, Pui-Lam, Hon-Yip Ng, Wing-Keung Wong*, 2012, An Improved Estimation to Make Markowitz's Portfolio Optimization Theory Users Friendly and Estimation Accurate with Application on the US Stock Market Investment, European Journal of Operational Research 222(1), 85–95.

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https://papers.ssrn.com/sol3/papers2.cfm?abstract_id=1968889

AJG 2018 =4, AJG 2015 =4, ABS 2010 = 3, ABS 2009 = 3, A* in ABDC, Impact factor = 6.363, 5-year impact factor = 4.283, SJR Quartile = Q1, CiteScore = 10.5, SNIP = 2.455, SJR = 2.35.
Web of science citation = 28, Google Scholar citations = 84, RePEc citations =5, Citations from Mendeley = 31, Researchgate citations = 30

120. Chi-Keung Woo*, Wing-Keung Wong, Ira Horowitz, Hing-Lin Chan, 2012, Managing a scarce resource in a growing Asian economy: Water usage in Hong Kong, Journal of Asian Economics 23(4), 374–382.

http://www.sciencedirect.com/science/article/pii/S1049007812000413
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SSCI, Scopus, ABDC = B, AJG 2018 =1, AJG 2015 =1, Impact factor = 1.797; CiteScore = 2.3, SNIP = 1.369, SJR = 0.66, SJR = Q2, Google Scholar citations = 8, Citation from Mendeley = 5, Researchgate citations = 7,Web of science citation = 5

121. Dominic Gasbarro, Wing-Keung Wong*, J. Kenton Zumwalt, (2012), Stochastic Dominance and Behavior towards Risk: The Market for iShares, Annals of Financial Economics 7(1), 1250005-1-20.

http://www.worldscientific.com/doi/abs/10.1142/S2010495212500054
https://ideas.repec.org/a/wsi/afexxx/v07y2012i01p1250005-1-1250005-20.html

listed in Scopus, Emerging Sources Citation Index and Web of Science, CiteScore 2024 = 9.8, CiteScoreTracker 2025 = 8.6. SJR Quartile = Q1, SJR 2024 = 1.09, SNIP 2024 = 0.786, H-Index = 17, Q1 in Scopus

Google Scholar citations = 32, Researchgate citations = 10

122. Venus khim-sen Liew* and Thurai Murugan Nathan and Wing-keung Wong, (2012), Are Sectoral Outputs in Pakistan Led by Energy Consumption? *Economics Bulletin*, 32(3), 2326-2331.

http://econpapers.repec.org/article/eblecbull/eb-12-00548.htm

ABDC = C, Scopus, SJR Quartile = Q3, Google Scholar citations = 32, Citations from Mendeley = 7, citations in EconPapers = 6, Web of science citation = 4

123. Wong, Wing-Keung, J. A. Wright, S.C.P. Yam, Sui Pang Yung*, 2012, A Mixed Sharpe Ratio, *Risk and Decision Analysis*, 3(1-2), 37-65.

http://content.iospress.com/articles/risk-and-decision-analysis/rda51

Scopus, SJR Quartile = Q4, Google Scholar citations = 28, Citations from Mendeley = 5, Researchgate citations = 10, Mendeley Citations = 12

124. Bai, Zhidong, Yongchang Hui, Wing-Keung Wong*, Ričardas Zitikis, 2012, Prospect Performance Evaluation: Making a Case for a Non-asymptotic UMPU Test, Journal of Financial Econometrics 10(4), 703—732.

https://academic.oup.com/jfec/article-abstract/10/4/703/765092

SSCI, ABDC = A*, AJG 2018 =3, AJG 2015 =3, ABS 2010 = 1, Impact factor = 1.595; 5-year impact factor = 2.523, SJR = Q1, SJR 2020 = 1.19
Web of science citation = 19, Google Scholar citations = 26, Citations from Mendeley = 17, Researchgate citations = 10

125. Martín Egozcue, Luis Fuentes García, Wing-Keung Wong, and Ričardas Zitikis*, 2012, The smallest upper bound for the pth absolute central moment of a class of random variables, Mathematical Scientist 37(2), 125-131.

http://eds.b.ebscohost.com/eds/pdfviewer/pdfviewer?sid=14a79315-3281-406d-aa1f-b601abd0b1a8%40sessionmgr102&vid=0&hid=108
http://caminos.udc.es/gmni/pdf/2012/The%20smallest%20upper%20bound.pdf

SJR Quartile = Q4, SJR 2018 = 0.15
Google Scholar citations = 11, Mendeley Citations = 4

126. Liao, Z.Q*., X.P. Shi, W K Wong, 2012, Consumer Perceptions of the Smartcard in Retailing: An Empirical Study, Journal of International Consumer Marketing 24(4), 252-262.

http://www.tandfonline.com/doi/full/10.1080/08961530.2012.728503

Scopus, ABDC = B, SJR = Q2, SJR 2018 = 0.39, Google Scholar citations = 23, Researchgate citations = 11, Mendeley Citations = 8, Web of science citation = 8

127. Hooi Hooi Lean, Kok Fai Phoon*, Wing-Keung Wong, 2012, Stochastic Dominance Analysis of CTA Funds, Review of Quantitative Finance and Accounting, 40(1), 155-170.

http://link.springer.com/article/10.1007%2Fs11156-012-0284-1

SSCI, Scopus, ABDC = B, AJG 2018 =3, AJG 2015 =3, ABS 2010 = 3, ABS 2009 = 3, SJR = Q1, SJR 2019 = 0.67, Google Scholar citations = 23, Researchgate citations = 11, Citations from Mendeley = 6, Web of science citation = 13

128. Martín Egozcue*, Luis Fuentes García, Wing-Keung Wong, and Ričardas Zitikis, 2013, Convex combinations of quadrant dependent copulas, Applied Mathematics Letters 26(2), 249–251.

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http://ceres.udc.es/www/gmni/pdf/2013/Convex%20combination%20of%20quadrants%20dependent%20copulas.pdf

SCI, Scopus, Web of Science, Impact factor = 3.487; 5-Year Impact Factor: 2.718, CiteScore = 3.23, SNIP = 1.549, SJR = 1.321, SJR = Q1, Google Scholar citations = 13, Researchgate citation =136, Mendeley Citations = 9, Web of science citation = 6

129. James J. Kung, Wing-Keung Wong*, E-Ching Wu, 2013, Stochastic Control for Asset Management, Journal of Mathematical Finance 3(1), 59-69. doi: 10.4236/jmf.2013.31005.

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Web of Science, Google Scholar citations = 4, Researchgate citations = 1

130. Bai, Zhidong, Kok Fai Phoon, Keyan Wang, Wing-Keung Wong*, 2013, The Performance of Commodity Trading Advisors: A Mean-Variance-Ratio Test

Approach, North American Journal of Economics and Finance, 25, 188-201.

http://www.sciencedirect.com/science/article/pii/S1062940812000617

SSCI, Scopus, ABDC = B, AJG 2018 =2, AJG 2015 =2, Impact factor = 1.119, 5-Year Impact Factor: 1.308, CiteScore = 1.47, SNIP = 0.914, SJR = 0.552, SJR = Q2. Web of science citation = 10, Google Scholar citations = 33, Researchgate citations = 14, Citations from Mendeley = 10, RePEc citations = 5.

131. Cheng, Y.S., Wong, W.K. & Woo*, C.K. 2013, How Much Have Electricity Shortages Hampered China's GDP Growth? *Energy Policy* 55, 369–373.

http://www.sciencedirect.com/science/article/pii/S0301421512010609

SSCI, ABDC = A, AJG 2018 =2, AJG 2015 =2, Impact factor = 4.88, CiteScore = 5.45, SJR = Q1, SJR 2018 = 1.99, Web of science citation = 25, Google Scholar citations = 75, Mendeley citations = 27, Researchgate citations = 27,

132. Fathi Abid, Mourad Mroua, Wing Keung Wong*, 2013, Should Americans Invest Internationally? The Mean-Variance Portfolios Optimization and stochastic dominance approaches, Risk and Decision Analysis 4(2), 89-102.
http://content.iospress.com/articles/risk-and-decision-analysis/rda84

Scopus, SJR Quartile = Q4, Google Scholar citations = 16, Mendeley Citations = 2

133. Zhuo Qiao*, Wing-Keung Wong, Joseph K. W. Fung, 2013**,** Stochastic Dominance Relationships between Stock and Stock Index Futures Markets: International Evidence, Economic Modelling 33, 552–559.

http://www.sciencedirect.com/science/article/pii/S0264999313001910

SSCI, ABDC = A, AJG 2018 =2, AJG 2015 =2, ABS 2010 = 2, ABS 2009 = 2,Impact factor = 2.056; 5-year impact factor = 2.188, CiteScore = 2.38, SNIP = 1.421, SJR = 1.039, SJR = Q2, Web of science citation = 13, Google Scholar citations = 40, Citation from Mendeley = 14, Researchgate citations = 14

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ABDC = A, AJG 2018 =3, AJG 2015 =3, ABS 2010 = 3, ABS 2009 =3, SSCI, Impact factor = 0.876; 5-year impact factor = 1.086, SJR Quartile = Q2

Web of science citation = 13, Google Scholar citations = 44, Researchgate citations = 15, RePEc citations =2, Mendeley Citations = 30.

135. Guorui Bian, Michael McAleer, and Wing-Keung Wong*, 2013, Robust Estimation and Forecasting of the Capital Asset Pricing Model, Annals of Financial Economics 1350007, DOI: 10.1142/S2010495213500073

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Google Scholar citations = 28

136. Frank J. Fabozzi*, Chun-Yip Fung, Kin Lam, Wing-Keung Wong, 2013, Market Overreaction and Underreaction: Tests of the Directional and Magnitude Effects, Applied Financial Economics 23(18), 1469-1482.

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SSCI, ABDC = B, AJG 2018=1, AJG 2015 =2, ABS 2010 = 2, ABS 2009 = 2, Impact factor = 0.613; 5-year impact factor = 0.679; SJR Quartile = Q2.
Google Scholar citations = 44, Mendeley Citations = 5, Researchgate citation = 10

137. Zhuo Qiao, Ephraim Clark, Wing-Keung Wong*, 2014, Investors' Preference towards Risk: Evidence from the Taiwan Stock and Stock Index Futures Markets, Accounting and Finance 54(1), 251-274.

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SSCI, Scopus, AJG 2018 =2, AJG 2015 =2, ABS 2010 = 2, ABS 2009 = 2, Impact factor = 2.217, ABDC = A, SJR = Q1, SJR 2018 = 0.65, Google Scholar citations = 63, RePEc citations = 5, Mendeley citations = 24, Researchgate citations = 21

138. Liao, Z.*, Shi, X., Wong, W.K. 2014. Key determinants of sustainable smartcard payment. Journal of Retailing and Consumer Services, 21(3), 306–313.

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SSCI, Scopus, ABDC = A, AJG 2018 =2, AJG 2015 =2, ABS 2010 = 1, ABS 2009 = 1, Impact factor = 7.135, CiteScore = 9, SNIP = 1.559, SJR = 1.211, SJR = Q1, Google Scholar citations = 23, Mendeley Citations = 10, Researchgate citations = 9, Web of science citation = 10

139. Martín Egozcue*, Sébastien Massoni, Wing-Keung Wong, and Ričardas Zitikis,

2014, Integration–segregation decisions under general value functions: 'Create your own bundle—choose 1, 2, or all 3! IMA Journal of Management Mathematics 25(1), 57-72.

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SSCI, AJG 2018 =2, AJG 2015 =2, ABS 2010 = 2, ABS 2009 = 2, Impact factor = 1.277; 5-year impact factor = 1.218, SJR = Q1, SJR 2019 = 0.91, Google Scholar citations = 13, Researchgate citations = 3

140. Abid, Fathi, Pui-Lam Leung, Mourad Mroua and Wing-Keung Wong*, 2014, International Diversification versus Domestic diversification: Mean-Variance Portfolio Optimization and stochastic dominance approaches, Journal of Risk and Financial Management, 7(2), 45-66.

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ABDC = A, AJG 2018 =3, AJG 2015 =3, ABS 2010 = 3, ABS 2009 =3, SSCI, Impact factor = 0.876; 5-year impact factor = 1.086, SJR Quartile = Q2
Web of science citation = 12, RePEc citations =2, Mendeley citations = 23, Google Scholar citations = 35, Researchgate citations = 16

142. Hua Li, Zhuo Qiao, Chun-Kei Tsang, Wing-Keung Wong*, 2014, Preferences of Risk Averters and Risk Seekers on Stock, Housing and Money Market in Hong Kong, International Journal of Finance 26(2), 111-142.

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ABDC = C, Google Scholar citations = 8

143. Jiechen Tang, Songsak Sriboonchitta, Vicente Ramos*, Wing-Keung Wong, 2014, Modelling dependence between tourism demand and exchange rate using copula-based GARCH model, Current Issues in Method and Practice 19(9), 1-19.

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SSCI, impact factor = 0.918, 5 years impact factor: 1.485, Google Scholar citations = 73, Mendeley Citations = 9, Researchgate citations = 25

144. Zhuo Qiao*, Wing-Keung Wong, 2015, Which is a better investment choice in the Hong Kong residential property market: a big or small property? Applied Economics 47(16), 1670-1685.

http://www.tandfonline.com/doi/abs/10.1080/00036846.2014.1000534

ABDC = A, Scopus, SSCI, AJG 2015 =2, AJG 2015 =2, ABS 2010 = 2, ABS 2009 = 2, Impact factor = 0.586; 5-year impact factor = 0.77, SJR Quartile = Q2, Web of science citation = 13, Google Scholar citations = 44, Mendeley Citations = 8, Researchgate citations = 19

145. Zhidong Bai, Hua Li*, Michael McAleer, Wing-Keung Wong, 2015, Stochastic dominance statistics for risk averters and risk seekers: an analysis of stock preferences for USA and China, Quantitative Finance 15(5), 889-900.

http://www.tandfonline.com/doi/abs/10.1080/14697688.2014.943273

SSCI, Scopus, ABDC = A, AJG 2018 =3, AJG 2015 =3, ABS 2010 = 2, ABS 2009 = 2, Impact factor = 0.653; 5-year impact factor = 1.02, SJR Quartile = Q1. Web of science citation = 27, Google Scholar citations = 88, RePEc citations = 4, Researchgate citation = 33, Mendeley Citations = 23

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SSCI, ABDC = A, AJG 2018 =2, AJG 2015 =2, ABS 2010 = 2, ABS 2009 = 2, Impact factor = 2.056; 5-year impact factor = 2.188, CiteScore = 2.38, SNIP = 1.421, SJR = 1.039, SJR = Q2, eb of science citation = 1, Google Scholar citations = 76, RePEc citations = 2, Researchgate citation = 33, Mendeley citations = 50

147. Hooi Hooi Lean, Michael McAleer, Wing-Keung Wong*, 2015, Preferences of risk-averse and risk-seeking investors for oil spot and futures before, during and after the Global Financial Crisis, International Review of Economics and Finance 40, 204–216.

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https://ideas.repec.org/a/eee/reveco/v40y2015icp204-216.html

SSCI, Scopus, ABDC = A, AJG 2018 =2, AJG 2015 =2, Impact factor = 1.432, 5-Year Impact Factor: 1.717, CiteScore = 1.86, SNIP = 1.159, SJR = 0.772, SJR = Q1, Web of science citation = 1, Google Scholar citations = 58, Researchgate citations = 13, ssrn citations = 1, RePEc citations = 2, Mendeley Citations = 19

148. Thi Hong Van Hoang*, Hooi Hooi Lean, Wing-Keung Wong, 2015, Is gold good for portfolio diversification? A stochastic dominance analysis of the Paris stock exchange, International Review of Financial Analysis, 42, 98-108.

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SSCI, Scopus, ABDC = A, AJG 2018 =3, AJG 2015 =3, ABS 2010 = 3, ABS 2009 = 3, Impact factor = 1.693, 5-Year Impact Factor: 2.088, CiteScore = 2.25, SNIP = 1.193, SJR = 0.782, SJR = Q1, Google Scholar citations = 129, Researchgate citations = 31, Mendeley citations = 33

149. Sarah Brown, Wing-Keung Wong*, 2015, Probability and Statistics with Applications in Finance and Economics, The Scientific World Journal, Volume 2015, 1-2.
https://www.hindawi.com/journals/tswj/
Scopus, SJR = Q2, SJR 2018 = 0.39

150. Guo, Xu*, Wing-Keung Wong, Qunfang Xu, Xuehu Zhu, 2015, Production and Hedging Decisions under Regret Aversion, Economic Modelling 51, 153–158.

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SSCI, ABDC = A, AJG 2018 =2, AJG 2015 =2, ABS 2010 = 2, ABS 2009 = 2, Impact factor = 2.056; 5-year impact factor = 2.188, CiteScore = 2.38, SNIP = 1.421, SJR = 1.039, SJR = Q2, Mendeley Citations = 6, Google Scholar citations = 34, Researchgate citations = 1

151. Udo Broll*, Xu Guo, Peter Welzel, Wing Keung Wong, 2015, The banking firm and risk taking in a two-moment decision model, Economic Modelling 50, 275–280.

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SSCI, ABDC = A, AJG 2018 =2, AJG 2015 =2, ABS 2010 = 2, ABS 2009 = 2, Impact factor = 2.056; 5-year impact factor = 2.188, CiteScore = 2.38, SNIP =

1.421, SJR = 1.039, SJR = Q2, Google Scholar citations = 47, Mendeley Citations = 8, Researchgate citations = 16

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SSCI, Scopus, ABDC = B, AJG 2018 =1, AJG 2015 =1, Impact factor = 1.797; CiteScore = 2.3, SNIP = 1.369, SJR = 0.66, SJR = Q2,
Google Scholar citations = 36, Mendeley Citations = 14

153. Vic Norris, Laura Norris, Wing-Keung Wong, 2015, The Positive Feedback Advantages of Combining Buying and Investing, Theoretical Economics Letters 5, 659-669

http://www.scirp.org/journal/PaperInformation.aspx?PaperID=60619
AJG 2015 =1, Google Scholar citations = 3

154. Martin Egozcue, Xu Guo, Wing-Keung Wong*, 2015, Optimal Output for the Regret-Averse Competitive Firm Under Price Uncertainty, Eurasian Economic Review 5(2), 279-295.

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https://mpra.ub.uni-muenchen.de/51703/1/MPRA_paper_51703.pdf

Emerging Sources Citation Index, Scopus, ABDC = C, AJG 2018 =1, SJR Quartile = Q2, SJR 2019 = 0.31, Google Scholar citations = 20

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http://www.tandfonline.com/doi/abs/10.1080/00036846.2015.1093083?journalCode=raec20
https://mpra.ub.uni-muenchen.de/66521/

ABDC = A, Scopus, SSCI, AJG 2015 =2, AJG 2015 =2, ABS 2010 = 2, ABS 2009 = 2, Impact factor = 0.586; 5-year impact factor = 0.77, SJR Quartile = Q2 Google Scholar citations = 36, Mendeley Citations = 5, Researchgate citations = 10

157. Ephraim Clark, Zhuo Qiao*, Wing-Keung Wong, 2016, Theories of Risk: Testing Investor Behaviour on the Taiwan Stock and Stock Index Futures Markets, Economic Inquiry 54(2), 907-924.

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SSCI, AJG 2015 =3, ABS 2010 =3, ABS 2009 = 3, Impact factor = 1.015; 5-year impact factor = 1.25, SJR = Q1, SJR 2018 = 1.13, Google Scholar citations = 69, Mendeley Citations = 11, Researchgate citations = 11

158. Moawia Alghalith, Xu Guo, Wing-Keung Wong*, Lixing Zhu, 2016, A General Optimal Investment Model in the Presence of Background Risk, Annals of Financial Economics 11(1), 1650001 (2016) DOI:
http://dx.doi.org/10.1142/S2010495216500019
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http://econpapers.repec.org/paper/pramprapa/70644.htm

listed in Scopus, Emerging Sources Citation Index and Web of Science, CiteScore 2024 = 9.8, CiteScoreTracker 2025 = 8.6. SJR Quartile = Q1, SJR 2024 = 1.09, SNIP 2024 = 0.786, H-Index = 17, Q1 in Scopus

Google Scholar citations = 23, Researchgate citations = 4

159. Chia-Lin Chang, Michael McAleer, Wing-Keung Wong, 2016, Behavioural, Financial, and Health & Medical Economics: A Connection, Journal of Health & Medical Economics 2(1), 1-4.

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Google Scholar citations = 10

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Scopus, ESCI, ABDC = B, AJG 2018 =1, AJG 2015 =1, ABS 2010 = 1, ABS

2009 = 1, CiteScore = 1.1, CiteScoreTracker = 0.86, SJR Quartile = Q3, SJR 2019 = 0.21
Google Scholar citations = 37, Researchgate citations = 8

161. Chia-Lin Chang, Michael McAleer, Wing-Keung Wong, 2016, Informatics, Data Mining, Econometrics and Financial Economics: A Connection, Journal of Informatics and Data Mining, 1(1), 1-5.

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Google Scholar citations = 12

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http://geistscience.com/papers/view/JMS1603103
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Google Scholar citations = 5

163. Xu Guo, Wing-Keung Wong*, 2016, Multivariate Stochastic Dominance for Risk Averters and Risk Seekers, RAIRO - Operations Research 50(3), 575-586.

http://www.rairo-ro.org/articles/ro/abs/2016/03/ro151031/ro151031.html
https://mpra.ub.uni-muenchen.de/70637/

Science Citation Index Expanded, Scopus, AJG 2018 =1, AJG 2015 =1, Impact factor = 0.639; 5-year impact factor = 0.635, SJR Quartile = Q3.
Web of science citation = , Google Scholar citations = 72, Researchgate citation = 22, Mendeley Citations = 13

164. Xu Guo, Donald Lien, Wing-Keung Wong*, 2016, Good Approximation of Exponential Utility Function for Optimal Futures Hedging, Journal of Mathematical Finance 6, 457-463.

http://www.scirp.org/Journal/PaperInformation.aspx?PaperID=70239
Web of Science, Google Scholar citations = 6, Researchgate citations = 3

165. Xu Guo*, Wing-Keung Wong, Lixing Zhu, 2016, Almost Stochastic Dominance for Risk Averters and Risk Seeker, Finance Research Letters, 19, 15–21.

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https://mpra.ub.uni-muenchen.de/53347/1/MPRA_paper_53347.pdf

SSCI, ABDC = A, AJG 2018 =2, AJG 2015 =2, Impact factor = 3.527, CiteScore = 3.8, SJR = 0.770, SJR = Q2,
Google Scholar citations = 22, Mendeley Citations = 8, Researchgate citations = 12, Web of science citation = 8

166. Syed Ali Raza*, Arshian Sharif, Wing-Keung Wong, Mohd Zaini Abd Karim, 2016, Tourism Development and Environmental Degradation in the United States: Evidence from Wavelet based Analysis, Current Issues in Tourism, 20(16), 1768-1790
http://www.tandfonline.com/doi/abs/10.1080/13683500.2016.1192587

SSCI, Scopus, AJG 2018 =2, AJG 2015 =2, ABS 2010 = 2, ABS 2009 = 2, Impact factor = 0.918, 5-year impact factor = 1.485, SJR = Q1, SJR 2018 = 1.84, ABDC = A, Google Scholar citations = 183 Researchgate citations = 40, Mendeley Citations = 37.

167. Chia-Lin Chang, Michael McAleer, Wing-Keung Wong*, 2016, Management Science, Economics and Finance: A Connection, International Journal of Economics and Management Sciences, 5(4), 1-5.
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Google Scholar citations = 13, Researchgate citations = 7

168. Michael McAleer, John Suen, Wing Keung Wong*, 2016, Profiteering from the Dot-com Bubble, Subprime Crisis and Asian Financial Crisis, Japanese Economic Review 67(3), 257-279.

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http://eprints.ucm.es/21682/1/1318.pdf

SSCI, ABDC = B, AJG 2018=1, AJG 2015 =1, Impact factor = 0.423; 5-year impact factor = 0.52, SJR Quartile = Q2. Google Scholar citations = 30, Researchgate citations = 5, Mendeley Citations = 3

169. Lam, Kin, Lean, Hooi Hooi, Wong, Wing-Keung, 2016, Stochastic Dominance and Investors' Behavior towards Risk: The Hong Kong Stocks and Futures Markets, International Journal of Finance 28(2), 113-135.

ABDC = C,

170. Yi Zheng and Wing-Keung Wong, Mean, Volatility Spillover and Time-varying Conditional Dependence in Chinese Stock Markets, Emerging Markets Letter

Google Scholar citations = 5

171. Yongchang Hui, Wing-Keung Wong, Zhidong Bai*, Zhen-Zhen Zhu, 2017, A New Nonlinearity Test to Circumvent the Limitation of Volterra Expansion with Application, Journal of the Korean Statistical Society, 46(3), 365-374.

https://mpra.ub.uni-muenchen.de/75216/1/MPRA_paper_75216.pdf
http://www.sciencedirect.com/science/article/pii/S1226319216300618

SCI, SJR = Q3, SJR 2018 = 0.39, Impact Factor: 0.353, 5-Year Impact Factor: 0.504, CiteScore= 0.75, SNIP = 0.557, SJR = 0.387
Google Scholar citations = 22, Researchgate citation = 1, Mendeley Citations = 5.

172. RongHua Xu, Wing-Keung Wong, Guanrong Chen*, Shuo Huang, 2017, Topological Characteristics of the Hong Kong Stock Market: A Test-based P-threshold Approach to Understanding Network Complexity, Scientific Reports 7, 41379, doi:10.1038/srep41379

http://www.nature.com/articles/srep41379

JCR = Q1, SJR = Q1, SJR 2018 = 1.41, 2-year impact factor: 5.228, 5-year impact factor: 5.525, Immediacy index: 0.559, Eigenfactor ® score: 0.209420, Article influence score: 1.865, 2-year median: 3. Google Scholar citations =38, Mendeley Citations = 13, Researchgate citations = 6

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SSCI, Emerging Sources Citation Index; Scopus, ABDC = B, Impact Factor: 1.276, CiteScore = 1.61, CiteScoreTracker = 3.37, SJR = Q2, SJR 2018 = 0.33
Google Scholar citations = 88, Mendeley Citations = 8, Researchgate citations = 14

174. Mourad Mroua*, Fathi Abid, Wing Keung Wong, 2017, Optimal diversification, stochastic dominance, and sampling error, American Journal of Business, Vol. 32 Issue: 1, pp.58-79, doi: 10.1108.
http://www.emeraldinsight.com/doi/abs/10.1108/AJB-04-2015-0014

listed in Emerging Sources Citation Index, Google Scholar citations = 10

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quantile regression with applications to investigate arbitrage opportunity and market efficiency, European Journal of Operational Research 261(2), 666-678.

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AJG 2018 =4, AJG 2015 =4, ABS 2010 = 3, ABS 2009 = 3, A* in ABDC, Impact factor = 6.363, 5-year impact factor = 4.283, SJR Quartile = Q1, CiteScore = 10.5, SNIP = 2.455, SJR = 2.35.
Google Scholar citations = 49, Mendeley Citations = 20, Researchgate citations = 15

176. Moawia Alghalith, Xu Guo, Cuizhen Niu*, Wing-Keung Wong, 2017, Input Demand under Joint Energy and Output Prices Uncertainties, Asia-Pacific Journal of Operational Research, 34, 1750018.

http://www.worldscientific.com/doi/abs/10.1142/S021759591750018X
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ESCI, Scopus, AJG 2018 =1, ABS2015 = 1, extended SSCI. IF = 1.109, SJR Quartile = Q3, CiteScore = 1.6, SNIP = 0.56, SJR 2020 = 0.366, Google Scholar citations = 16, Mendeley Citations = 2.

177. Moawia Alghalith, Cuizhen Niu*, Wing-Keung Wong, 2017, The impacts of joint energy and output prices uncertainties in a mean-variance framework, Theoretical Economics Letters, 7, 1108-1120.

AJG 2015 = 1, Google Scholar citations =13

178. Niu, Cuizhen, Wong, Wing-Keung*, Xu, Qunfang, 2017, Kappa Ratios and (Higher-Order) Stochastic Dominance, Risk Management 19(3), 245–253.

https://link.springer.com/article/10.1057/s41283-017-0020-1

SCI and SSCI, IF = 2.231, ABDC = C, SJR Quartile = Q2, SJR 2020 = 0.37, etc.
Google Scholar citations = 36, Mendeley Citations = 11, Researchgate citations = 15

179. Guo, Xu, McAleer, Michael, Wong, Wing-Keung*, Zhu, Lixing, 2017, A Bayesian approach to excess volatility, short-term underreaction and long-term overreaction during financial crises, North American Journal of Economics and Finance 42, 346-358.

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SSCI, Scopus, ABDC = B, AJG 2018 =2, AJG 2015 =2, Impact factor = 1.119, 5-Year Impact Factor: 1.308, CiteScore = 1.47, SNIP = 0.914, SJR = 0.552, SJR = Q2, Google Scholar citations =58, Mendeley Citations = 3.

180. Xu Guo, Xuejun Jiang, Wing-Keung Wong* (2017), Stochastic Dominance and Omega Ratio: Measures to Examine Market Efficiency, Arbitrage Opportunity, and Anomaly, Economies 5(4), 38.

listed in Emerging Sources Citation Index, Web of Science, Q2 in Scopus, ABDC = C, AJG 2018 =1, AJG 2015 =1, SJR Quartile = Q2, SJR 2021 = 0.44, Citescore = 2.7, Citescore = Q2, SNIP 2021 = 1.095, etc.
Google Scholar citations =52, Researchgate citations = 9

181. Terence Tai-Leung Chong, Bingqing Cao, Wing Keung Wong*, 2017, A Principal Component Approach to Measuring Investor Sentiment in Hong Kong, Journal of Management Sciences, Volume 4, Issue 2, 237-247.

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https://mpra.ub.uni-muenchen.de/77147/1/MPRA_paper_77147.pdf

Google Scholar citations =14

182. Chia-Lin Chang, Michael McAleer*, Wing Keung Wong, 2017, Research Ideas for the Journal of Management Information and Decision Sciences, Journal of Management Information and Decision Sciences, 20(1).

indexed in SJR = Q2, SJR 2020 = 0.277, CiteScore 2020 = 1.2, SNIP 2020 = 0.752, etc.

183. Chia-Lin Chang, Michael McAleer*, Wing Keung Wong, 2017, Editorial Statement of Intent for the 20th Anniversary of the Journal of Management Information and Decision Sciences, Journal of Management Information and Decision Sciences, 20(1).

https://www.abacademies.org/articles/editorial-statement-of-intent-for-the-20th-anniversary-of-the-journal-of-management-information-and-decision-sciences-7796.html

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184. Chang, C.L., McAleer, M., Wong, W.K.* 2017. Management Information, Decision Sciences, and Financial Economics: A Connection, Journal of Management Information and Decision Sciences, 20, 1-19.

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Google Scholar citations = 27, Researchgate citations = 8

185. Alimaa Batai, Amanda M.Y. Chu, Zhihui Lv, Wing-Keung Wong*, 2017,

China's impact on Mongolian Exchange Rate, Journal of Management Information and Decision Sciences 20(1), 1-22.

https://www.abacademies.org/articles/chinas-impact-on-mongolian-exchange-rate-6897.html

indexed in SJR = Q2, SJR 2020 = 0.277, CiteScore 2020 = 1.2, SNIP 2020 = 0.752, etc.
Google Scholar citations = 12, Researchgate citations = 4

186. Sheung Chi Chow, Juncal Cunado, Rangan Gupta*, Wing-Keung Wong, 2018, Causal Relationships between Economic Policy Uncertainty and Housing Market Returns in China and India: Evidence from Linear and Nonlinear Panel and Time Series Models, Studies in Nonlinear Dynamics and Econometrics, 22(2), https://doi.org/10.1515/snde-2016-0121.

https://www.degruyter.com/view/j/snde.ahead-of-print/snde-2016-0121/snde-2016-0121.xml
http://www.up.ac.za/media/shared/61/WP/wp_2016_74.zp101076.pdf
SSCI, AJG 2018 =2, AJG 2015 =2, ABS 2010 = 2, ABS 2009 = 2, Impact factor = 0.517; 5-year impact factor = 0.628, A in ABDC, SJR = Q2, SJR 2018 = 0.55
Google Scholar citations = 66, Researchgate citations = 10

187. Wing-Keung Wong*, Sheung-Chi Chow, Tai-Yuen Hon, Kai-Yin Woo, 2018, Empirical Study on Conservative and Representative Heuristics of Hong Kong Small Investors Adopting Momentum and Contrarian Trading Strategies, International Journal of Revenue Management 10(2), 146-147.

Scopus, C in ABDC, SJR = Q3, SJR 2018 = 0.21
https://ra.lib.hksyu.edu.hk/jspui/bitstream/20.500.11861/4415/1/Paper_27_2017 working%20paper.pdf
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Google Scholar citations = 21, Researchgate citations = 11

188. Moslehpour, M., Wong, W.K.*, Lin, Y.H., Huyen, N.T.L. 2018. Top purchase intention priorities of Vietnamese low cost carrier passengers: expectations and satisfaction. Eurasian Business Review 8(4), 371–389.

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Google Scholar citations = 46, Researchgate citations = 11, Mendeley Citations = 3

189. Zhidong Bai, Yongchang Hui*, Dandan Jiang, Zhihui Lv, Wing Keung Wong, Shurong Zheng, 2018, A New Test of Multivariate Nonlinear Causality, PLoS ONE 13(1): e0185155.https://doi.org/10.1371/journal.pone.0185155

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SSCI with IF = 2.7666, Scopus, Web of Science, SJR = Q1, SJR 2019 = 1.02

Google Scholar citations = 44, Researchgate citations = 9

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SCI, Impact factor = 0.669, 5-year impact factor = 0.721, SJR = Q3, SJR 2018 = 0.29, Google Scholar citations = 4

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https://www.mdpi.com/2071-1050/10/9/3082/pdf

indexed by both SCIE and SSCI with Impact Factor = 3.889, 5-year Impact Factor = 4.089, SJR Quartile = Q1, SJR 2021 = 0.66, JCR: Q2, CiteScore = 5.0, CiteScore = Q1, etc.
Google Scholar citations = 18, Web of science citation >1

193. Xu Guo, Andreas Wagener, Wing-Keung Wong*, Lixing Zhu, 2018, The Two-Moment Decision Model with Additive Risks, Risk Management 20(1), 77-94.

http://link.springer.com/article/10.7/s41283-017-0028-6
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SCI and SSCI, IF = 2.231, ABDC = C, SJR Quartile = Q2, SJR 2020 = 0.37, etc.
Google Scholar citations = 33, Mendeley Citations = 7, Researchgate citations = 14

194. Cuizhen Niu, Xu Guo, Michael McAleer, Wing-Keung Wong*, 2018, Theory and Application of an Economic Performance Measure of Risk, International Review of Economics & Finance 56, 383-396.

https://www.sciencedirect.com/science/article/pii/S1059056017306135
https://ideas.repec.org/p/ucm/doicae/1718.html
SSCI, Scopus, ABDC = A, AJG 2018 =2, AJG 2015 =2, Impact factor = 1.432, 5-Year Impact Factor: 1.717, CiteScore = 1.86, SNIP = 1.159, SJR = 0.772, SJR = Q1, Google Scholar citations =24, Mendeley Citations = 4, Researchgate citations = 8

195. Massoud Moslehpour, Van Kien Pham, Wing-Keung Wong* and İsmail Bilgiçli, 2018, e-Purchase Intention of Taiwanese Consumers: Sustainable Mediation of Perceived Usefulness and Perceived Ease of Use, Sustainability, 10(1), 234; doi:10.3390/su10010234

http://www.mdpi.com/2071-1050/10/1/234

indexed by both SCIE and SSCI with Impact Factor = 3.889, 5-year Impact Factor = 4.089, SJR Quartile = Q1, SJR 2021 = 0.66, JCR: Q2, CiteScore = 5.0, CiteScore = Q1, etc.
Google Scholar citations = 227, Mendeley Citations = 11, Researchgate citations = 16

196. Chia-Lin Chang, Michael McAleer, Wing-Keung Wong, 2018, Big Data, Computational Science, Economics, Finance, Marketing, Management, and Psychology: Connections. Journal of Risk and Financial Management 11(1), 15; https://doi.org/10.3390/jrfm11010015

listed in Emerging Sources Citation Index, Scopus, Web of Science, ABDC = B, JCR = Q1, SJR Quartile = Q4, SJR 2021 = 0.21, etc.
Google Scholar citations = 33, Researchgate citations = 22, Web of science citation = 15

197. Zongxin Li, Xinge Li, Yongchang Hui *, Wing-Keung Wong, 2018, Maslow Portfolio Selection for Individuals with Low Financial Sustainability, Sustainability 10(4), 1128; https://doi.org/10.3390/su10041128.

http://www.mdpi.com/journal/sustainability

indexed by both SCIE and SSCI with Impact Factor = 3.889, 5-year Impact Factor = 4.089, SJR Quartile = Q1, SJR 2021 = 0.66, JCR: Q2, CiteScore = 5.0, CiteScore = Q1, etc.
Google Scholar citations = 34, Mendeley Citations = 13, Researchgate citations = 22, Web of science citation = 2

198. Chia-Lin Chang, Michael McAleer, Wing Keung Wong, 2018, Research Ideas

for Advances in Decision Sciences (ADS), Advances in Decision Sciences

http://journal.asia.edu.tw/ADS/category/table-of-contents-for-year-2018/

Scopus, UGC CARE, SJR Quartile = Q2, SJR 2022 = 0.27, SJR 2023 = 0.42, H-Index = 31, g-index = 39, i10-index = 30, CiteScore 2023 = 4.7, CiteScoreTracker 2024 = 8.0, SNIP 2022 = 0.640, SNIP 2023 = 0.799, Q1 in Scopus, impact factor = 2 (top 8%), Impact Score = 2.36, Impact IF = 2.39 etc.

Google Scholar citations = 1

199. Chia-Lin Chang, Michael McAleer, Wing Keung Wong, 2018, Editorial Statement of Intent for the 21st Anniversary of Advances in Decisions Sciences, Advances in Decision Sciences, 1-10.
http://iads.site/wp-content/uploads/papers/2018/Editorial-Statement-of-Intent-for-ADS_12-September-2018.pdf

Scopus, UGC CARE, SJR Quartile = Q2, SJR 2022 = 0.27, SJR 2023 = 0.42, H-Index = 31, g-index = 39, i10-index = 30, CiteScore 2023 = 4.7, CiteScoreTracker 2024 = 8.0, SNIP 2022 = 0.640, SNIP 2023 = 0.799, Q1 in Scopus, impact factor = 2 (top 8%), Impact Score = 2.36, Impact IF = 2.39 etc.

200. Chia-Lin Chang, Michael McAleer, Wing Keung Wong, 2018, Decision Sciences, Economics, Finance, Business, Computing, and Big Data: Connections, Advances in Decision Sciences, 22(A), 1-58.

http://journal.asia.edu.tw/ADS/category/table-of-contents-for-year-2018/

Scopus, UGC CARE, SJR Quartile = Q2, SJR 2022 = 0.27, SJR 2023 = 0.42, H-Index = 31, g-index = 39, i10-index = 30, CiteScore 2023 = 4.7, CiteScoreTracker 2024 = 8.0, SNIP 2022 = 0.640, SNIP 2023 = 0.799, Q1 in Scopus, impact factor = 2 (top 8%), Impact Score = 2.36, Impact IF = 2.39 etc.

Google Scholar citations = 12

201. Saruultuya Tsendsuren, Chu-Shiu Li*, Sheng-Chang Peng, Wing-Keung Wong, 2018, The Effects of Health Status on Life Insurance Holdings in 16 European Countries, Sustainability 10(10), 3454; https://doi.org/10.3390/su10103454

indexed by both SCIE and SSCI with Impact Factor = 3.889, 5-year Impact Factor = 4.089, SJR Quartile = Q1, SJR 2021 = 0.66, JCR: Q2, CiteScore = 5.0, CiteScore = Q1, etc.

Google Scholar citations = 21, Researchgate citations = 7.

202. Sergio Ortobelli Lozza, Wing-Keung Wong*, Frank J. Fabozzi, Martín Egozcue, 2018. Diversification versus Optimal: Is There Really a Diversification Puzzle? Applied Economics, 50(43), 4671-4693.

https://www.tandfonline.com/doi/abs/10.1080/00036846.2018.1459037

ABDC = A, Scopus, SSCI, AJG 2015 =2, AJG 2015 =2, ABS 2010 = 2, ABS 2009 = 2, Impact factor = 0.586; 5-year impact factor = 0.77, SJR Quartile = Q2, Google Scholar citations = 20, Mendeley Citations = 2, Researchgate citations = 5

203. Richard Lu, Chen-Chen Yang, Wing-Keung Wong*, 2018, Time Diversification: Perspectives from the Economic Index of Riskiness, Annals of Financial Economics 13(3), 1850011.

https://www.worldscientific.com/doi/abs/10.1142/S2010495218500112

listed in Scopus, Emerging Sources Citation Index and Web of Science, CiteScore 2024 = 9.8, CiteScoreTracker 2025 = 8.6. SJR Quartile = Q1, SJR 2024 = 1.09, SNIP 2024 = 0.786, H-Index = 17, Q1 in Scopus

Google Scholar citations = 27, Researchgate citations = 2

204. WeiMing Mou, Wing-Keung Wong, Michael McAleer *, 2018, Financial Credit Risk Evaluation Based on Core Enterprise Supply Chains, Sustainability 10(10), 3699; https://doi.org/10.3390/su10103699

indexed by both SCIE and SSCI with Impact Factor = 3.889, 5-year Impact Factor = 4.089, SJR Quartile = Q1, SJR 2021 = 0.66, JCR: Q2, CiteScore = 5.0, CiteScore = Q1, etc.

Google Scholar citations = 38, Researchgate citations = 6,Web of science citation = 13

205. Wing-Keung Wong, Hooi Hooi Lean, Michael McAleer, Feng-Tse Tsai*, 2018, Why are Warrant Markets Sustained in Taiwan but not in China?, Sustainability 10(10), 3748, https://doi.org/10.3390/su10103748.

indexed by both SCIE and SSCI with Impact Factor = 3.889, 5-year Impact Factor = 4.089, SJR Quartile = Q1, SJR 2021 = 0.66, JCR: Q2, CiteScore = 5.0, CiteScore = Q1, etc.

iGoogle Scholar citations = 19, Researchgate citations = 17, Web of science citation = 11

206. Massoud Moslehpour, Ismail Bilgicli, Wing-Keung Wong*, Quynh-Xuan Hua-Le, 2018, Meeting the Agricultural Logistics Requirements of Accommodation Enterprises in Sakarya, Turkey, Journal of Management Information and Decision Sciences 21(1), 1-9.

https://www.abacademies.org/articles/Meeting-the-agricultural-logistics-requirements-of-accomodation-enterprises-in-sakarya-turkey-1532-5806-21-1-115.pdf

indexed in SJR = Q2, SJR 2020 = 0.277, CiteScore 2020 = 1.2, SNIP 2020 = 0.752, etc.
Google Scholar citations = 1

207. Munkh-Ulzii, Batmunkh, Michael McAleer*, Massoud Moslehpour, Wing-Keung Wong, 2018, Confucius and Herding Behaviour in the Stock Markets in China and Taiwan, Sustainability 10(12), 4413 https://doi.org/10.3390/su10124413.

indexed by both SCIE and SSCI with Impact Factor = 3.889, 5-year Impact Factor = 4.089, SJR Quartile = Q1, SJR 2021 = 0.66, JCR: Q2, CiteScore = 5.0, CiteScore = Q1, etc.
Google Scholar citations = 23, Researchgate citations = 11, Web of science citation = 6

208. Muhammad Arifai, Anh Tung Tran, Massoud Moslehpour*, Wing-Keung Wong, 2018, Two-tier board system and Indonesian family owned firms performance, Management Science Letters 8(7), 737-754.

http://growingscience.com/beta/msl/2825-two-tier-board-system-and-indonesian-family-owned-firms-performance.html
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Scopus, SJR = Q4, SJR 2018 = 0.15

209. Elie Bouri, Rangan Gupta*, Wing-Keung Wong and Zhenzhen Zhu, 2018. Is Wine a Good Choice for Investment? Pacific-Basin Finance Journal, 51, 171-183.

AJG 2018 =2, AJG 2015 =2, ABS 2010 = 2, ABS 2009 = 2, Impact factor = 1.442; 5-year impact factor = 1.981, A in ABDC, CiteScore = 2.21, SNIP = 1.279, SJR = 0.787, SJR Quartile = Q1, Google Scholar citations = 56, Researchgate citations = 5

210. Alghalith, M., Wong, W.-K., Yue, X. G., & Floros, C. (2018). A New Option Jump-Diffusion Model: A Simple Formula. The International Journal of Finance, 30, 1–11.

listed in ABDC (C).

211. Sheung Chi Chow, João Paulo Vieito, Wing Keung Wong*, 2019. Do both demand-following and supply-leading theories hold true in developing countries?, Physica A: Statistical Mechanics and its Applications 513, 536-554.

https://mpra.ub.uni-muenchen.de/87641/

https://www.sciencedirect.com/science/article/pii/S0378437118307842
Scopus, ISI Science Citation Index, JG 2018= 2, AJG 2015= 2, ABS 2010 = 1, SJR Quartile = Q3, ABDC = A, Impact Factor: 2.5, 5-Year Impact Factor: 2.464, CiteScore = 2.82, SNIP = 1.214, SJR = 0.699
Google Scholar citations = 45, Researchgate citations = 4

212. Xu Guo, Raymond H. Chan, Wing-Keung Wong*, Lixing Zhu, 2019, Mean-Variance, Mean-VaR, Mean-CVaR Models for Portfolio Selection with Background Risk, Risk Management 21(2), 73-98.

https://link.springer.com/article/10.1057/s41283-018-0043-2
SCI, and SSCI, IF = 2.231, ABDC = C, SJR Quartile = Q2, SJR 2020 = 0.37, etc., Google Scholar citations = 82, Researchgate citations = 7

213. Zhen-Zhen Zhu, Zhidong Bai, João Paulo Vieito, Wing-Keung Wong*, (2019). The Impact of the Global Financial Crisis on the Efficiency of Latin American Stock Markets, Estudios de Economía 46(1), 5-30.

http://estudiosdeeconomia.uchile.cl/

SSCI with IF = 0.545, 5-year IF = 0.510, ABDC = C, JCR = Q4, SJR = Q4, SJR 2018 = 0.14, Scopus, Google Scholar citations = 32, Researchgate citations = 14

214. Xu Guo, Wing-Keung Wong*, 2019. Comparison of the production behaviour of regret-averse and purely risk-averse firms, Estudios de Economía 46(2), 157-161.

http://estudiosdeeconomia.uchile.cl/

SSCI with IF = 0.545, 5-year IF = 0.510, ABDC = C, JCR = Q4, SJR = Q4, SJR 2018 = 0.14, Scopus, Google Scholar citations = 12

215. Riza Demirer *, Rangan Gupta, Zhihui Lv, Wing-Keung Wong, 2019, Equity Return Dispersion and Stock Market Volatility: Evidence from Multivariate Linear and Nonlinear Causality Tests, Sustainability, *11*(2), 351; https://doi.org/10.3390/su11020351

indexed by both SCIE and SSCI with Impact Factor = 3.889, 5-year Impact Factor = 4.089, SJR Quartile = Q1, SJR 2021 = 0.66, JCR: Q2, CiteScore = 5.0, CiteScore = Q1, etc.
Google Scholar citations = 17, Researchgate citations = 5, Web of science citation = 9

216. Sheung-Chi Chow, Rangan Gupta, Tahir Suleman, Wing-Keung Wong, 2019, Long-Run Movement and Predictability of Bond Spread for BRICS and PIIGS: The Role of Economic, Financial and Political Risks, Journal of Reviews on

Global Economics, 8, 239-257.

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Scopus, SJR = Q4, SJR 2018 = 0.14, etc.
Google Scholar citations = 19, Researchgate citations = 3

217. Xu Guo, Cuizhen Niu, Wing-Keung Wong*, 2019, Farinelli and Tibiletti ratio and Stochastic Dominance, Risk Management 21, 201–213.

https://doi.org/10.1057/s41283-019-00050-2.

http://www.springer.com/finance/journal/41283
SCI, and SSCI, IF = 2.231, ABDC = C, SJR Quartile = Q2, SJR 2020 = 0.37, etc.
Google Scholar citations = 19, Researchgate citations = 8

218. Massoud Moslehpour, Purevdulam Altantsetseg, WeiMing Mou, Wing-Keung Wong*, 2019, Organizational climate and work style: The missing links for sustainability of leadership and satisfied employees, Sustainability, 11(1), 125; https://doi.org/10.3390/su11010125

http://www.mdpi.com/journal/sustainability/stats

indexed by both SCIE and SSCI with Impact Factor = 3.889, 5-year Impact Factor = 4.089, SJR Quartile = Q1, SJR 2021 = 0.66, JCR: Q2, CiteScore = 5.0, CiteScore = Q1, etc.
Google Scholar citations = 125, Web of science citation = 10

219. Kim-Hung Pho, Tuan-Kiet Tran, Thi Diem-Chinh Ho, Wing-Keung Wong*, 2019, Optimal Solution Techniques in Decision Sciences: A Review, Advances in Decision Sciences 23(1), 1-47.

Scopus, UGC CARE, SJR Quartile = Q2, SJR 2022 = 0.27, SJR 2023 = 0.42, H-Index = 31, g-index = 39, i10-index = 30, CiteScore 2023 = 4.7, CiteScoreTracker 2024 = 8.0, SNIP 2022 = 0.640, SNIP 2023 = 0.799, Q1 in Scopus, impact factor = 2 (top 8%), Impact Score = 2.36, Impact IF = 2.39 etc.
Google Scholar citations = 13, Researchgate citations = 9

220. Truong, B. C., Van Thuan, N., Hau, N. H., & McAleer, M. (2019). Applications of the Newton-Raphson method in decision sciences and education. *Advances in Decision Sciences*, (4), 1-28.

Scopus, UGC CARE, SJR Quartile = Q2, SJR 2022 = 0.27, SJR 2023 = 0.42, H-Index = 31, g-index = 39, i10-index = 30, CiteScore 2023 = 4.7, CiteScoreTracker 2024 = 8.0,

SNIP 2022 = 0.640, SNIP 2023 = 0.799, Q1 in Scopus, impact factor = 2 (top 8%), Impact Score = 2.36, Impact IF = 2.39 etc.

Google Scholar citations = 13, Researchgate citations = 11

221. Sel Ly, Kim-Hung Pho*, Sal Ly, Wing-Keung Wong, 2019, Determining Distribution for the Product of Random Variables by Using Copulas, Risks, *7*(1), 23; https://doi.org/10.3390/risks7010023.

listed in Scopus, Emerging Sources Citation Index, Web of Science, ABDC = B, SJR = Q2, SJR 2021 = 0.4, CiteScore 2021 = 2.2, CiteScore = Q2, Q2 in Scopus, etc.

listed in Scopus, Emerging Sources Citation Index, Web of Science, ABDC = B, SJR = Q1, SJR 2022 = 0.44, CiteScore 2022 = 3.1, CiteScoreTracker 2023 = 3.3, CiteScore = Q2, Q2 in Scopus, etc. Impact Factor: 2.2 (2022); 5-Year Impact Factor: 1.9 (2022)

Google Scholar citations = 32, Researchgate citations = 17,Web of science citation = 7

222. Sel Ly, Kim-Hung Pho*, Sal Ly, Wing-Keung Wong, 2019. Determining Distribution for the Quotients of Dependent and Independent Random Variables by Using Copulas, Journal of Risk and Financial Management, 12, 42. https://doi.org/10.3390/jrfm12010042.

https://www.mdpi.com/1911-8074/12/1/42

listed in Emerging Sources Citation Index, Scopus, Web of Science, ABDC = B, JCR = Q1, SJR Quartile = Q4, SJR 2021 = 0.21, etc.
Google Scholar citations = 23, Researchgate citations = 2,Web of science citation = 6

223. Tuan, B.A., Pho, K.H., Huy, L.M., & Wong, W.K.* (2019). Stemtech model in Asean Universities: An empirical research at Can Tho University. Journal of Management Information and Decision Sciences, 22(2), 107-127.

http://www.abacademies.org/journals/journal-of-management-information-and-decision-sciences-home.html

indexed in SJR = Q2, SJR 2020 = 0.277, CiteScore 2020 = 1.2, SNIP 2020 = 0.752, etc. Google Scholar citations = 9

224. Nguyen Huu Hau*, Bui Anh Tuan, Tran Thi Thu Thao, Wing-Keung Wong, 2019. Teaching mathematics by practical decision modeling in Vietnam high schools to serve the fourth industrial revolution. Journal of Management Information and Decision Sciences 22(4), 444-461.

https://www.abacademies.org/articles/teaching-mathematics-by-practical-decision-modeling-in-vietnam-high-schools-to-serve-the-fourth-industrial-revolution.pdf

indexed in SJR = Q2, SJR 2020 = 0.277, CiteScore 2020 = 1.2, SNIP 2020 = 0.752, etc.

225. E. Gilani, D. Salimi, M. Jouyandeh, Keyvan Tavasoli, Wing-Keung Wong, 2019. A trend study on the impact of social media in decision making. International Journal of Data and Network Science. 3(3):201-22.

http://growingscience.com/beta/ijds/3088-a-trend-study-on-the-impact-of-social-media-in-decision-making.html

listed in Scopus, SJR Quartile = Q2, SJR 2021 = 0.32, CiteScore 2021 = 2.7, etc.
Google Scholar citations = 25.

226. Kim-Hung Pho, Thi Diem-Chinh Ho, Tuan-Kiet Tran, Wing-Keung Wong*, 2019, Moment Generating Function, Expectation and Variance of Ubiquitous Distributions with Applications in Decision Sciences: A Review, Advances in Decision Sciences 23(2), 1-85.

Scopus, UGC CARE, SJR Quartile = Q2, SJR 2022 = 0.27, SJR 2023 = 0.42, H-Index = 31, g-index = 39, i10-index = 30, CiteScore 2023 = 4.7, CiteScoreTracker 2024 = 8.0, SNIP 2022 = 0.640, SNIP 2023 = 0.799, Q1 in Scopus, impact factor = 2 (top 8%), Impact Score = 2.36, Impact IF = 2.39 etc.
Google Scholar citations = 9

227. Rangan Gupta, Zhihui Lv *, Wing-Keung Wong, 2019, Macroeconomic Shocks and Changing Dynamics of the U.S. REITs Sector, Sustainability, 11(10), 2776; https://doi.org/10.3390/su11102776

https://www.mdpi.com/2071-1050/11/10/2776

indexed by both SCIE and SSCI with Impact Factor = 3.889, 5-year Impact Factor = 4.089, SJR Quartile = Q1, SJR 2021 = 0.66, JCR: Q2, CiteScore = 5.0, CiteScore = Q1, etc.
Google Scholar citations = 25. Researchgate citations = 3

228. Chong-Chuo Chang, Munkh-Ulzii Batmunkh, Wing-Keung Wong*, Munkhchimeg Jargalsaikhan, 2019. Relationship between Capital Structure and Profitability: Evidence from Four Asian Tigers, Journal of Management Information and Decision Sciences, 22(2), 54-65.

indexed in SJR = Q2, SJR 2020 = 0.277, CiteScore 2020 = 1.2, SNIP 2020 = 0.752, etc. Google Scholar citations = 93

229. Andy Wui-Wing CHENG, Nikolai Sheung-Chi CHOW*, David Kam-Hung CHUI, Wing-Keung WONG, 2019, The Three Musketeers relationships between Hong Kong, Shanghai and Shenzhen before and after Shanghai-Hong Kong Stock Connect, Sustainability, 11(14), 3845; https://doi.org/10.3390/su11143845

indexed by both SCIE and SSCI with Impact Factor = 3.889, 5-year Impact Factor = 4.089, SJR Quartile = Q1, SJR 2021 = 0.66, JCR: Q2, CiteScore = 5.0, CiteScore = Q1, etc.

Google Scholar citations = 31, Researchgate citations = 2, Web of science citation = 7

230. Rangan Gupta, Chi Keung Marco Lau, Vasilios Plakandaras and Wing-Keung Wong, 2019, The Role of Housing Sentiment in Forecasting US Home Sales Growth: Evidence from a Bayesian Compressed Vector Autoregressive Model, Economic Research-Ekonomska Istraživanja 32(1), 2554-2567.

http://www.tandfonline.com/action/journalInformation?show=editorialBoard&journalCode=rero20

listed in Scopus, Emerging Sources Citation Index, Web of Science, ISI, SSCI with Impact factor = 3.034, 5-year impact factor = 3.062, SJR Quartile = Q2, SJR 2020 = 0.51, CiteScore = 3.4, SNIP = 1.217, Impact Factor Best Quartile 2020 = Q2, etc. Google Scholar citations = 24

231. Buu-Chau Truong, Kim-Hung Pho, Van-Buol Nguyen, Bui Anh Tuan, Wing-Keung Wong, 2019, Graph Theory and Environmental Algorithmic Solutions to Assign Vehicles: Application to Garbage Collection in Vietnam, Advances in Decision Sciences 23(3), 1-35.

Scopus, UGC CARE, SJR Quartile = Q2, SJR 2022 = 0.27, SJR 2023 = 0.42, H-Index = 31, g-index = 39, i10-index = 30, CiteScore 2023 = 4.7, CiteScoreTracker 2024 = 8.0, SNIP 2022 = 0.640, SNIP 2023 = 0.799, Q1 in Scopus, impact factor = 2 (top 8%), Impact Score = 2.36, Impact IF = 2.39 etc.

232. Dong, Chi, Hooi H. Lean, Zamri Ahmad, and Wing-Keung Wong. 2019. "The Impact of Market Condition and Policy Change on the Sustainability of Intra-Industry Information Diffusion in China" Sustainability 11, no. 4: 1037. https://doi.org/10.3390/su11041037

indexed by both SCIE and SSCI with Impact Factor = 3.889, 5-year Impact Factor = 4.089, SJR Quartile = Q1, SJR 2021 = 0.66, JCR: Q2, CiteScore = 5.0, CiteScore = Q1, etc.

233. Lv, Zhihui, Amanda M. Y. Chu, Michael McAleer, Wing-Keung Wong*, 2019, Modelling Economic Growth, Carbon Emissions, and Fossil Fuel Consumption in China: Cointegration and Multivariate Causality, International Journal of Environmental Research and Public Health, 6(21). pii: E4176. doi: 10.3390/ijerph16214176.

https://www.ncbi.nlm.nih.gov/pubmed/31671848
https://www.mdpi.com/1660-4601/16/21/4176

listed in Science Citation Index Expanded, Scopus, Social Sciences Citation Index, Web of Science with Impact Factor: 3.39 (2020) ; 5-Year Impact Factor: 3.789 (2020), JCR = Q1, SJR Quartile = Q1, SJR = 0.81, CiteScore 2021 = 4.5, etc.

Google Scholar citations = 79, Researchgate citations = 1

234. Dat Tien Tran, Wing-Keung Wong, Massoud Moslehpour*, Quynh Le Hua Xuan, 2019, Speculating Environmental Sustainability Strategy for Logistics Service Providers Based on DHL Experiences, Journal of Management Information and Decision Sciences 22(4), 415-443.

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indexed in SJR = Q2, SJR 2020 = 0.277, CiteScore 2020 = 1.2, SNIP 2020 = 0.752, etc.

235. Thi-Hong-Van Hoang*, Zhen-Zhen Zhu, Abdelbari El Khamlichi, Wing-Keung Wong, 2019, Does the Shari'ah screening impact the gold-stock nexus? A sectorial analysis. Resources Policy 61, 617-626.

https://www.sciencedirect.com/science/article/pii/S0301420717305548

SSCI, ABDC = B, AJG 2018 =2, AJG 2015 =2, Impact factor = 3.185; 5-year impact factor = 3.828, CiteScore = 4.09, SNIP = 1.685, SJR = Q1, SJR 2018 = 1.17, Google Scholar citations = 15, Researchgate citations = 5

236. Vasilios Plakandaras, Rangan Gupta*, Wing-Keung Wong, 2019. Point and Density Forecasts of Oil Returns: The Role of Geopolitical Risks, Resources Policy 62, 580-587.

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SSCI, ABDC = B, AJG 2018 =2, AJG 2015 =2, Impact factor = 3.185; 5-year impact factor = 3.828, CiteScore = 4.09, SNIP = 1.685, SJR = Q1, SJR 2018 = 1.17, Google Scholar citations = 77, Researchgate citations = 3, Web of science citation = 17

237. Ha Thi Thanh Le and Wing-Keung Wong, 2019, A study on the factors affecting

a firm's capital structure decision: A case study at Petro Vietnam, Journal of Advanced Research in Dynamical and Control Systems, 11(5), 834-845.

https://www.jardcs.org/abstract.php?id=1211
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SJR 2019 = 0.13, SJR = Q3

238. Maria Rebecca Valenzuela*, Wing-Keung Wong, Zhen-Zhen Zhu, 2020, Sources of inequality in the Philippines: Insights from stochastic dominance tests for richness and poorness, World Economy 43(10), 2650-2673.

http://onlinelibrary.wiley.com/journal/10.1111/(ISSN)1467-9701
SSCI, Scopus, ABDC = A, AJG 2018 =2, AJG 2015 =2, ABS 2010 = 2, ABS 2009 = 2, Impact factor = 1.088, SJR = Q1, SJR 2018 = 0.66
Google Scholar citations = 13

239. Raymond H. Chan, Ephraim Clark, Xu Guo, Wing-Keung Wong*, 2020, New Development on the Third-Order Stochastic Dominance for Risk-Averse and Risk-Seeking Investors with Application in Risk Management, Risk Management 22, 108-132.

https://link.springer.com/article/10.1057/s41283-019-00057-9

SCI, and SSCI, IF = 2.231, ABDC = C, SJR Quartile = Q2, SJR 2020 = 0.37, etc.
Google Scholar citations = 30, Web of Science citation = 3

240. Wing-Keung Wong, 2020. Review on Behavioral Economics and Behavioral Finance, Studies in Economics and Finance 37(4), 625-672. https://doi.org/10.1108/SEF-10-2019-0393

Scopus, ESCI, ABDC = B, AJG 2018 =1, AJG 2015 =1, ABS 2010 = 1, ABS 2009 = 1, CiteScore = 1.1, CiteScoreTracker = 0.86, SJR Quartile = Q3, SJR 2019 = 0.21, Google Scholar citations = 20

241. Thi Hong Van Hoang*, Zhen-Zhen Zhu, Bing Xiao, Wing-Keung Wong, 2020, The seasonality of gold prices in China: Does the risk-aversion level matter? Accounting and Finance 60 (3), 2617-2664.

SSCI, Scopus, AJG 2018 =2, AJG 2015 =2, ABS 2010 = 2, ABS 2009 = 2, Impact factor = 2.217, ABDC = A, SJR = Q1, SJR 2018 = 0.65, Google Scholar citations = 15, Researchgate citations = 4, Web of Science citation = 3.

242. Kai Yin Woo, Chulin Mai, Michael McAleer, Wing-Keung Wong*, 2020. Review on Efficiency and Anomalies in Stock Markets, Economies 8(1), 20. https://doi.org/10.3390/economies8010020

https://www.mdpi.com/2227-7099/8/1/20

listed in Emerging Sources Citation Index, Web of Science, Q2 in Scopus, ABDC = C, AJG 2018 =1, AJG 2015 =1, SJR Quartile = Q2, SJR 2021 = 0.44, Citescore = 2.7, Citescore = Q2, SNIP 2021 = 1.095, etc.
Google Scholar citations = 97

243. Yuan, X.; Tang, J.; Wong, W.-K.; Sriboonchitta, S. 2020. Modeling Co-Movement among Different Agricultural Commodity Markets: A Copula-GARCH Approach. Sustainability 2020, 12, 393.

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Google Scholar citations = 31, Researchgate citations = 6, Web of science citation = 4

244. Wong, Wing-Keung, 2020, Editorial Statement for Mathematical Finance, Journal of Risk and Financial Management 13(2), 18; https://doi.org/10.3390/jrfm13020018 (registering DOI)

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Google Scholar citations = 3

246. Nguyen Huu Hau, Bui Anh Tuan, Tran Thu Giang, Wing-Keung Wong*, 2020. Application of assessment in decision sciences: a study on the assessment of students' mathematical achievement in Vietnam high schools. Journal of Management Information and Decision Sciences, 23(2), 86-111.

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indexed in SJR = Q2, SJR 2020 = 0.277, CiteScore 2020 = 1.2, SNIP 2020 = 0.752, etc.

248. Phanee Thipwong, Wing-Keung Wong*, Wan-Tran Huang, (2020). The impact comparison of supply chain relationship on public transportation quality in Taichung city, Taiwan and Chiang Mai city, Thailand. Journal of Management Information and Decision Sciences, 23(1), 16-34.

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Google Scholar citations = 2

250. Nguyen Huu Hau, Tran Trung Tinh, Hoa Anh Tuong, Wing-Keung Wong*, 2020. Review of Matrix Theory with Applications in Education and Decision Sciences. Advances in Decision Sciences, 24(1), 1-41.

http://journal.asia.edu.tw/ADS/review-of-matrix-theory-with-applications-in-education-and-decision-sciences/

Scopus, UGC CARE, SJR Quartile = Q2, SJR 2022 = 0.27, SJR 2023 = 0.42, H-Index = 31, g-index = 39, i10-index = 30, CiteScore 2023 = 4.7, CiteScoreTracker 2024 = 8.0,

SNIP 2022 = 0.640, SNIP 2023 = 0.799, Q1 in Scopus, impact factor = 2 (top 8%), Impact Score = 2.36, Impact IF = 2.39 etc.

251. Amanda M.Y. Chu, Zhihui Lv, Niklas Wagner*, Wing-Keung Wong, 2020, Linear and Nonlinear Growth Determinants: The Case of Mongolia and its Connection to China, Emerging Markets Review 43, 100693.

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SSCI, Scopus; AJG 2018 =2, AJG 2015 =2, ABS 2010 = 1, ABS 2009 = 1, ABDC = A, Impact factor = 2.108; 5-year impact factor = 2.884, CiteScore = 2.63, SNIP = 1.3, SJR = 1.0, SJR = Q1, etc. Google Scholar citations = 14.

252. Huu Manh Nguyen, Thi Huong Giang Vuong, Thi Huong Nguyen, Yang-Che Wu*, Wing-Keung Wong, 2020. Sustainability of Both Pecking Order and Trade-off Theories in Chinese Manufacturing Firms. Sustainability, 12(9), 3883; https://doi.org/10.3390/su12093883.

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Google Scholar citations = 10, Researchgate citations = 4

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listed in Emerging Sources Citation Index, Scopus, Web of Science, ABDC = B, JCR = Q1, SJR Quartile = Q4, SJR 2021 = 0.21, etc.
Google Scholar citations = 129,

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AJG 2018 =2, AJG 2015 =2, ABS 2010 = 2, ABS 2009 = 2, Impact factor = 1.442; 5-year impact factor = 1.981, ABDC = A, CiteScore = 2.21, SNIP = 1.279, SJR = 0.787, SJR Quartile = Q1, Google Scholar citations = 79,

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Google Scholar citations = 13,

256. Jabir Esmaeil, Husam Rjoub*, Wing Keung Wong, 2020. Do oil price shocks and other factors create bigger impacts on Islamic banks than conventional banks?. Energies, 13(12), 3106; https://doi.org/10.3390/en13123106.

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257. Ngo Tung Hieu, Lam Minh Huy, Huynh Manh Phat, Nguyen Ngoc Phuong Anh, Wing Keung Wong*, 2020. Decision sciences in education: The STEMtech model to create stem products at high schools in Vietnam. *Advances in Decision Sciences*, *24*(2), 1-50.

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Scopus, UGC CARE, SJR Quartile = Q2, SJR 2022 = 0.27, SJR 2023 = 0.42, H-Index = 31, g-index = 39, i10-index = 30, CiteScore 2023 = 4.7, CiteScoreTracker 2024 = 8.0, SNIP 2022 = 0.640, SNIP 2023 = 0.799, Q1 in Scopus, impact factor = 2 (top 8%), Impact Score = 2.36, Impact IF = 2.39 etc.
Google Scholar citations = 4

258. Samah Ibnou-Laaroussi, Husam Rjoub*, Wing-Keung Wong, 2020. Sustainability of Green Tourism among International Tourists and Its Influence on the Achievement of Green Environment: Evidence from North Cyprus. Sustainability 12(14), 5698; https://doi.org/10.3390/su12145698

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259. Ying Li, Yue Xia, Yang-Che Wu*, Wing-Keung Wong, (2020). The sustainability of energy substitution in the Chinese electric power sector. *Sustainability*, *12*(13), 5463. doi:10.3390/su12135463

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Google Scholar citations = 7

260. Imran Yousaf, Shoaib Ali, Wing-Keung Wong*, 2020. Return and Volatility transmission between world-leading and Latin American stock markets: portfolio implications. Journal of Risk and Financial Management *13*(7), 148; https://doi.org/10.3390/jrfm13070148

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Google Scholar citations = 44

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https://www.worldscientific.com/doi/abs/10.1142/S0217595920400205
Scopus, AJG 2018 =1, ABS2015 = 1, SCIE (SCI extended). IF = 1.070, SJR Quartile = Q3, CiteScore 2021 = 1.4, CiteScoreTracker 2022 = 1.3, SNIP = 0.56, SJR 2021 = 0.319

Web of Science citations = 7, Google Scholar citations = 14

262. Siamand Hesami, Bezhan Rustamov, Husam Rjoub *, Wing-Keung Wong, 2020. Implications of oil price fluctuations for tourism receipts: The Case of Oil Exporting Countries. Energies, 13(17), 4349; https://doi.org/10.3390/en13174349.

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263. Tuan Hai Nguyen, Kuan-Han Lin, Ferry Fadzlul Rahman, Ou, J-P., Wing-Keung Wong*, 2020. Study of depression, anxiety, and social media addiction among undergraduate students. Journal of Management Information and Decision Sciences, 23(4), 284-303.

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264. Imran Yousaf*, Shoaib Ali, Wing-Keung Wong, 2020. An empirical analysis of the volatility spillover effect between world leading and the Asian stock markets: Implication for portfolio management. Journal of Risk and Financial Management, 13, 226; doi:10.3390/jrfm13100226

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Google Scholar citations = 24

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Scopus, UGC CARE, SJR Quartile = Q2, SJR 2022 = 0.27, SJR 2023 = 0.42, H-Index = 31, g-index = 39, i10-index = 30, CiteScore 2023 = 4.7, CiteScoreTracker 2024 = 8.0, SNIP 2022 = 0.640, SNIP 2023 = 0.799, Q1 in Scopus, impact factor = 2 (top 8%), Impact Score = 2.36, Impact IF = 2.39 etc.

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https://www.mdpi.com/2071-1050/12/20/8581

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Google Scholar citations = 1

267. Kamrul Hassan, Ariful Hoque*, Dominic Gasbarro, Wing-Keung Wong, 2020. Are Islamic stocks immune from financial crises? Evidence from contagion tests. International Review of Economics and Finance, https://doi.org/10.1016/j.iref.2020.08.004

https://www.sciencedirect.com/science/article/abs/pii/S1059056020301738

SSCI, Scopus, ABDC = A, AJG 2018 =2, AJG 2015 =2, Impact factor = 1.432, 5-Year Impact Factor: 1.717, CiteScore = 1.86, SNIP = 1.159, SJR = 0.772, SJR = Q1, Google Scholar citations = 24

268. Richard Lu, Vu Tran Hoang, Wing-Keung Wong*, (2021). Do lump-sum investing

strategies really outperform dollar-cost averaging strategies?. *Studies in Economics and Finance 38*(3), 675-691.

Scopus, ESCI, ABDC = B, AJG 2018 =1, AJG 2015 =1, ABS 2010 = 1, ABS 2009 = 1, CiteScore = 1.1, CiteScoreTracker = 0.86, SJR Quartile = Q3, SJR 2019 = 0.21,

Web of Science citations = 5, Google Scholar citations = 13

269. Susilo Nur Aji Cokro Darsono, Wing-Keung Wong, Nguyen Tran Thai Ha, Hafsah Fajar Jati, Diah Setyawati Dewanti, 2021. Cultural Dimensions and Sustainable Stock Exchanges Returns in the Asian Region. Journal of Accounting and Investment 22(1), 133-149.

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Google Scholar citations = 5

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SSCI, Scopus, ABDC = A, AJG 2018 =3, AJG 2015 =3, ABS 2010 = 3, ABS 2009 = 3, Impact factor = 1.693, 5-Year Impact Factor: 2.088, CiteScore = 2.25, SNIP = 1.193, SJR = 0.782, SJR = Q1, Google Scholar citations = 98.

271. Xu Guo, Martín Egozcue*, Wing-Keung Wong, 2021. Production theory under price uncertainty for firms with disappointment aversion. International Journal of Production Research 59(8), 2392-2405.

https://www.tandfonline.com/doi/abs/10.1080/00207543.2020.1733699?journalCode=tprs20

SSCI, Scopus; AJG 2018 =3, AJG 2015 =3, ABS 2010 = 3, ABS 2009 = 3, Impact factor = 2.623; A in ABDC, Google Scholar citations = 28.

272. Chenghu Ma*, Wing-Keung Wong, 2021. A Theoretical Foundation for Games of Complete/Incomplete Contracts. International Journal of Financial Engineering 8(1), 2150010.

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SJR Quartile = Q4, ESCI, etc. Google Scholar citations = 3

273. Husam Rjoub*, Adetola Odugbesan, Tomiwa Sunday Adebayo, Wing-Keung Wong, 2021. Sustainability of the moderating role of Financial Development in the Determinants of Environmental Degradation. Sustainability 13(4), 1844. https://doi.org/10.3390/su13041844

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Google Scholar citations = 83

274. Bünyamin Fuat Yıldız, Siamand Hesami, Husam Rjoub, Wing-Keung Wong, 2021. Interpretation of Oil Price Shocks on Macroeconomic Aggregates of South Africa: Evidence from SVAR. Journal of Contemporary Issues in Business and Government, Volume 27, Issue 1, Pages 279-287.

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ESCI, ABDC = C, etc. Google Scholar citations = 34

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Web of Science citations = 6, Google Scholar citations = 9

276. Nikolai Sheung-Chi Chow, Ma. Rebecca Valenzuela, Wing-Keung Wong*, 2021, New Tests for Richness and Poorness: A Stochastic Dominance Analysis of Income Distributions in Hong Kong. Asia-Pacific Journal of Operational Research 39(04), 2040025.

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ESCI, Scopus, AJG 2018 =1, ABS2015 = 1, extended SSCI. IF = 1.109, SJR Quartile = Q3, CiteScore = 1.6, SNIP = 0.56, SJR 2020 = 0.366, Google Scholar citations = 7.

Web of Science citations = 1, Google Scholar citations = 7

277. Fang-Yi Lo, Wing-Keung Wong*, Jessica Geovani, Optimal Combinations of Factors Influencing the Sustainability of Taiwanese Firms. International Journal of Emerging Markets, Vol. 16 No. 5, pp. 909-928. https://doi.org/10.1108/IJOEM-02-2020-0205

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listed in Scopus, AJG = 1, ABDC = B, SSCI with Impact Factor = 2.488, 5-year impact factor = 2.504, SJR Quartile = Q2, SJR 2020 = 0.43, CiteScore Tracker 2021 = 3.0, etc.

Web of Science citations = 9, Google Scholar citations = 18

278. Husam Rjoub*, Jamiu Adetola Odugbesan, Tomiwa Sunday Adebayo, Wing-Keung Wong, 2021. Investigating the Causal Relationships among Carbon Emissions, Economic Growth, and Life Expectancy in Turkey: Evidence from Time and Frequency Domain Causality Techniques. Sustainability 2021, 13, 2924. https://doi.org/10.3390/su13052924

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Google Scholar citations = 106

279. Amanda M. Y. Chu, Thomas W.C. Chan, Mike K. P. So, Wing-Keung Wong*, 2021. Dynamic Network Analysis of COVID-19 with a Latent Pandemic Space Model. International Journal of Environmental Research and Public Health, *18*(6), 3195; https://doi.org/10.3390/ijerph18063195

https://www.mdpi.com/1660-4601/18/6/3195

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280. Zhihui Lv, Amanda M. Y. Chu, Wing Keung Wong*, Thomas C. Chiang, 2021. The maximum-return-and-minimum-volatility effect: Evidence from including both Health Care and Treasure-Bill in the portfolio. Risk Management 23(1), 97-122.

https://ideas.repec.org/a/pal/risman/v23y2021i1d10.1057_s41283-021-00069-4.html

SCI and SSCI with Impact factor = 2.231, 5-year impact factor = 1.75, rated "C" in ABDC, SJR Quartile = Q2, SJR 2020 = 0.37, etc.

Web of Science citations = 4, Google Scholar citations = 5

281. Tran Thai Ha Nguyen, Wing-Keung Wong*, 2021, Do state ownership and business environment explain corporate cash holdings? Empirical evidence from an emerging country. *Asian Academy of Management Journal of Accounting & Finance*, *17*(1).

http://web.usm.my/journal/aamjaf/aamjaf17012021/aamjaf17012021_1.pdf

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Google Scholar citations = 13

282. Edeki, S. O., Okoli, D. C., Ahmad, H., & Wong, W. K. (2021). Approximate series solutions of a one-factor term structure model for bond pricing. *Annals of Financial Economics*, *16*(04), 1-22.

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283. Tomiwa Sunday Adebayo, Abraham Ayobamiji Awosusi, Jamiu Adetola Odugbesan, Gbenga Daniel Akinsola, Wing-Keung Wong, Husam Rjoub*, 2021. Sustainability of Energy-induced Growth nexus in Brazil: Do CO2 Emissions and Urbanization matter? Sustainability, 13(8), 4371; https://doi.org/10.3390/su13084371.

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Google Scholar citations = 86

284. Wing-Keung Wong, 2021. Editorial Statement and Research Ideas for Behavioral Economics and Behavioral Finance. Studies in Economics and Finance, forthcoming.

Scopus, ESCI, ABDC = B, AJG 2018 =1, AJG 2015 =1, ABS 2010 = 1, ABS 2009 = 1, CiteScore = 1.1, CiteScoreTracker = 0.86, SJR Quartile = Q3, SJR 2019 = 0.21,

285. Shabir Mohsin Hashmi, M Akram Gilal, Wing-Keung Wong*, 2021. Sustainability of Global Economic Policy and Stock Market Returns in Indonesia. Sustainability 13(10), 5422; https://doi.org/10.3390/su13105422.

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Google Scholar citations = 3

286. Amarawan Pentrakan, Cheng-Chia Yang, Wing-Keung Wong*, 2021. How Well Does a Sequential Minimal Optimization Model Perform in Predicting Medicine Prices for Procurement System?. International Journal of Environmental Research and Public Health, 18(11), 5523; https://doi.org/10.3390/ijerph18115523

https://www.mdpi.com/1660-4601/18/11/5523

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Web of Science citations = 5, Google Scholar citations = 6

287. Wing-Keung Wong*, 2021. Editorial Statement and Research Ideas for Behavioral Financial Economics in Emerging Market. International Journal of Emerging Markets 16(5), 946-951. https://doi.org/10.1108/IJOEM-07-2021-991.

listed in Scopus, AJG = 1, ABDC = B, SSCI with Impact Factor = 2.488, 5-year impact factor = 2.504, SJR Quartile = Q2, SJR 2020 = 0.43, CiteScore Tracker 2021 = 3.0, etc.

Web of Science citations = 6, Google Scholar citations = 13

288. Nguyen Duy Suu, Ho Thuy Tien, Wing-Keung Wong*, 2021. The impact of capital structure and ownership on the performance of state enterprises after equitization: Evidence from Vietnam. Annals of Financial Economics 16(2), 2150007, https://doi.org/10.1142/S201049522150007X

https://www.worldscientific.com/doi/abs/10.1142/S201049522150007X

listed in Scopus, Emerging Sources Citation Index and Web of Science, CiteScore 2024 = 9.8, CiteScoreTracker 2025 = 8.6. SJR Quartile = Q1, SJR 2024 = 1.09, SNIP 2024 = 0.786, H-Index = 17, Q1 in Scopus

Web of Science citations = 7, Google Scholar citations = 12

289. Hassan Zada, Arshad Hassan, Wing-Keung Wong*, 2021. Do jumps matter in both equity market returns and integrated volatility: A comparison of Asian

Developed and Emerging Markets. Economies 9(2), 92; https://doi.org/10.3390/economies9020092

Web of Science citations = 4, Google Scholar citations = 6

listed in Emerging Sources Citation Index, Web of Science, Q2 in Scopus, ABDC = C, AJG 2018 =1, AJG 2015 =1, SJR Quartile = Q2, SJR 2021 = 0.44, Citescore = 2.7, Citescore = Q2, SNIP 2021 = 1.095, etc.

290. Saman Attiq, Ka Yin Chau, Shahid Bashir, Muhammad Danish Habib, Rauf I Azam, Wing-Keung Wong*, 2021. Sustainability of Household Food Waste Reduction: A Fresh Insight on Youth's Emotional and Cognitive Behaviors. International Journal of Environmental Research and Public Health 18(13), 7013; https://doi.org/10.3390/ijerph18137013

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Web of Science citations = 13, Google Scholar citations = 22

291. Linh Duy Bui*, Trung Chi Le, Anh Huynh Ngoc Quang, Wing-Keung Wong, 2021. Determinants of the possibilities by investors' risk-taking: Empirical evidence from Vietnam. Cogent Economics & Finance 9(1), 1917106.

https://www.tandfonline.com/doi/full/10.1080/23322039.2021.1917106

listed in Emerging Sources Citation Index, Scopus, ABDC = B, AJG 2018 =1, SJR Quartile = Q2, SJR 2021 = 0.411, CiteScore = 2.3, CiteScoreTracker 2022 = 2.3, SNIP = 1.061, JCR = Q1, impact factor = 1.892, H-Index = 23,
2021 Impact Factor is 1.892 (2-year), 2.133 (3-year), and 2.492 (4-year), etc.

292. Faisal Abbas, Shoaib Ali, Imran Yousaf, Wing-Keung Wong*, 2021. Dynamics of Funding Liquidity and Risk-taking: Evidence from Commercial Banks. Journal of Risk and Financial Management 14(6), 281; https://doi.org/10.3390/jrfm14060281

https://www.mdpi.com/1911-8074/14/6/281
listed in Emerging Sources Citation Index, Scopus, Web of Science, ABDC = B, JCR = Q1, SJR Quartile = Q4, SJR 2021 = 0.21, etc.

Web of Science citations = 4, Google Scholar citations = 7

293. Hoa Anh Tuong, Massoud Moslehpour, Nguyen Huu Hau, Lam Minh Huy, Wing-Keung Wong*, 2021. Applications of the Theory of Derivative in Decision Science and Education. Journal of Management Information and Decision Sciences 24(S1), 1-20.

    https://figshare.com/articles/journal_contribution/APPLICATIONS_OF_THE_THEORY_OF_DERIVATIVE_IN_DECISION_SCIENCE_AND_EDUCATION/14931546/1

    indexed in SJR = Q2, SJR 2020 = 0.277, CiteScore 2020 = 1.2, SNIP 2020 = 0.752, etc.

294. Yushan Cheng, Yongchang Hui, Michael McAleer, Wing-Keung Wong*, 2021. Spurious Relationships For Nearly Non-stationary Series. Journal of Risk and Financial Management, 14(8), 366; https://doi.org/10.3390/jrfm14080366.

    listed in Emerging Sources Citation Index, Scopus, Web of Science, ABDC = B, JCR = Q1, SJR Quartile = Q4, SJR 2021 = 0.21, etc.

Web of Science citations = 3, Google Scholar citations = 12

295. Tuan Hai Nguyen, Wing-Keung Wong*, Huang Wan-Tran, 2021. The impact of video game addiction on sleep disorder among adolescents and young adults: A systematic review. Journal of Management Information and Decision Sciences, 24(S1), 1-15.

    https://www.abacademies.org/articles/the-impact-of-video-game-addiction-on-sleep-disorder-among-adolescents-and-young-adults-a-systematic-review.pdf

    indexed in SJR = Q2, SJR 2020 = 0.277, CiteScore 2020 = 1.2, SNIP 2020 = 0.752, etc.

296. Enkhbayar Choijil, Christian Espinosa-Méndez, Wing-Keung Wong, João Paulo Vieito, Munkh-Ulzii Batmunkh, 2022. Thirty years of herd behavior in financial markets: A bibliometric analysis. Research in International Business and Finance 59, 101506

    https://www.sciencedirect.com/science/article/abs/pii/S0275531921001276

    SSCI and SCIE with Impact factor = 1.801, ABDC = B, AJG 2018 =2, AJG 2015 =2, ABS 2010 = 2, ABS 2009 = 2, CiteScore = 4.9, SJR Quartile = Q1, SJR 2019 = 0.77, etc.

Web of Science citations = 10, Google Scholar citations = 45

297. Abbas, Faisal, Imran Yousaf, Shoaib Ali, and Wing-Keung Wong*. "Bank capital buffer and economic growth: New insights from the US banking sector." Journal of Risk and Financial Management 14, no. 4 (2021): 142.

https://www.mdpi.com/1911-8074/14/4/142

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Google Scholar citations = 24

298. Duy Bui, L., Chi Le, T., Ngoc Quang, A. H., & Wong, W. K. (2021). Determinants of the possibilities by investors' risk-taking: Empirical evidence from Vietnam. *Cogent Economics & Finance*, *9*(1), 1917106.

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2021 Impact Factor is 1.892 (2-year), 2.133 (3-year), and 2.492 (4-year), etc.

Google Scholar citations = 16

299. Yongjun Liang, Zhongwu Li*, Wing-Keung Wong, 2021. Effects of Transformational Leadership on Tacit Knowledge Sharing: Mediating Roles of Transactive Memory System and Turnover Intention. Journal of Management Information and Decision Sciences 24(S1), 1-12.

indexed in SJR = Q2, SJR 2020 = 0.277, CiteScore 2020 = 1.2, SNIP 2020 = 0.752, etc.

300. Fangjhy Li, Mei-Chih Wang *, Wing-Keung Wong, Yang-Che Wu, Zhi-Jie Xing, 2021. Empirical Study on CO2 Emissions, Financial Development and Economic Growth of the BRICS Countries. Energies, 14, 7341. https://doi.org/10.3390/en14217341

listed in Science Citation Index Expanded, Scopus, Web of Science with Impact Factor: 3.004; SJR Quartile = Q1, SJR 2020 = 0.598, CiteScore 2020 = 4.7, CiteScore 2020 = Q1, else.

Web of Science citations = 13, Google Scholar citations = 49

301. Faridul Islam, Aviral Kumar Tiwari, Wing-Keung Wong*, 2021. Editorial and ideas for research using mathematical and statistical models for energy with applications, Energies, 14(22), 7611.

https://www.mdpi.com/1996-1073/14/22/7611

listed in Science Citation Index Expanded, Scopus, Web of Science with Impact Factor: 2.702 (2019) ; 5-Year Impact Factor: 2.822 (2019), SJR Quartile = Q1, SJR 2020 = 0.598, CiteScore 2020 = 4.7, CiteScore 2020 = Q1, else.

302. Yushan Cheng, Yongchang Hui, Shuangzhe Liu, Wing-Keung Wong*, 2022. Could significant regression be treated as insignificant: an anomaly in statistics?. Communications in Statistics: Case Studies, Data Analysis and Applications, 8(1), 133-151

https://www.tandfonline.com/doi/abs/10.1080/23737484.2021.1986171

Scopus, SJR Quartile = Q4, SJR = 0.15, etc.

303. Rangan Gupta, Christian Pierdzioch, Wing-Keung Wong*, 2021. A Note on Forecasting the Historical Realized Variance of Oil-Price Movements: The Role of Gold-to-Silver and Gold-to-Platinum Price Ratios. Energies 14(20), 6775; https://doi.org/10.3390/en14206775

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Web of Science citations = 7, Google Scholar citations = 11

304. Hua Li, Zhidong Bai, Wing-Keung Wong*, Michael McAleer, 2022. Spectrally-Corrected Estimation for High-Dimensional Markowitz Mean-Variance Optimization, Econometrics and Statistics. 24, 133-150.

https://www.sciencedirect.com/science/article/pii/S2452306221001209
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https://www.scijournal.org/impact-factor-of-econometrics-statistics.shtml
https://scholar.google.com/scholar?hl=zh-TW&as_sdt=0%2C5&q=Spectrally-Corrected+Estimation+for+High-Dimensional+Markowitz+Mean-Variance+Optimization&btnG=#d=gs_cit&t=1677323429080&u=%2Fscholar%3Fq%3Dinfo%3ANCzKfrEsOCkJ%3Ascholar.google.com%2F%26output%3Dcite%26scirp%3D1%26hl%3Dzh-TW

ESCI, Scopus, ABDC=B, CiteScore = 2.4, CiteScore Tracker = 2.1, SNIP = 1.377, SJR = 0.844, SJR = Q2, SJR 2020 = 0.85, Web of Science citations = 1, Google Scholar citations = 17+16

305. Moslehpour, Massoud; Song, Chanho; Tran, Anh Tung; Wong, Wing-Keung; Enkhtaivan, Ochirt, Invigorating Influence of Relationship Marketing on Purchase Intention in Fine Art Sector, Asia-Pacific Journal of Business Administration, *14*(4), 573-591.

Scopus, ABDC=C, AJG = 1, CiteScore = 2.7, SJR = Q2, SJR 2020 = 0.85, etc. Google Scholar citations = 3

306. Saman Attiq, Amanda M. Y. Chu, Rauf I Azam, Wing-Keung Wong *, Sumia Mumtaz, 2021. Antecedents of Consumer Food Waste Reduction Behavior: Psychological. International Journal of Environmental Research and Public Health, 18(23), 12457; https://doi.org/10.3390/ijerph182312457

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307. Nguyen, T. T. H., Wong, W. K., Phan, G. Q., Tran, D. T. M., & Moslehpour, M. (2021). Corporate valuation spurred by information transparency in an emerging economy. *Annals of Financial Economics*, 2150011.

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listed in Scopus, Emerging Sources Citation Index and Web of Science, CiteScore 2024 = 9.8, CiteScoreTracker 2025 = 8.6. SJR Quartile = Q1, SJR 2024 = 1.09, SNIP 2024 = 0.786, H-Index = 17, Q1 in Scopus

Web of Science citations = 8, Google Scholar citations = 8

308. Faisal Abbas, Shoaib Ali, Imran Yousaf, Wing-Keung Wong*, 2022. Economics of Risk-taking, Risk-based capital, and Profitability: Empirical Evidence of Islamic Banks. Asian Academy of Management Journal of Accounting & Finance, *18*(1), 1–31.

http://web.usm.my/journal/aamjaf/aamjaf18012022/aamjaf18012022_1.pdf

listed in Emerging Sources Citation Index, Scopus, ABDC = C, SJR = Q3, SJR 2023 = 0.24, the Australian Excellence in Research (ERA) Ranked Journal List,
Impact factor = 0.2, etc.
Google Scholar citations = 18

309. Faisal Abbas, Shoaib Ali, Wing-Keung Wong, 2022. Impact of economic freedom and its subcomponents on commercial banks' risk-taking. Annals of Financial Economics, 17(03), 2250022.

https://www.worldscientific.com/doi/abs/10.1142/S2010495222500221

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Web of Science citations = 3, Google Scholar citations = 9

310. Saman Attiq, Amanda Chu, Rauf I Azam, Wing-Keung Wong, Sumia Mumtaz, 2021.Antecedents of Consumer Food Waste Reduction Behavior: Psychological and Financial Concerns through the Lens of TIB. International Journal of Environmental Research and Public Health, *18*(23), 12457.

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Web of Science citations = 8, Google Scholar citations = 16

311. Atiek Iriany*, Diana Rosyida, Agus Dwi Sulistyono, Wing-Keung Wong, Jeky Melkianus Sui, 2022. CROSS COVARIANCE NORMALIZED WEIGHT OF GSTAR-SUR MODEL AS INPUT OF NEURAL NETWORK MODEL ON PRECIPITATION FORECASTING. Journal of Management Information and Decision Sciences, 25(1), 1-13

https://www.abacademies.org/articles/Cross-covariance-normalized-weight-of-gstar-sur-model-as-input-of-neural-network-model-on-precipitation-forecasting-1532-5806-25-1-105.pdf

indexed in SJR = Q2, SJR 2020 = 0.277, CiteScore 2020 = 1.2, SNIP 2020 = 0.752, CiteScoreTracker 2021 = 0.8, etc.

312. Masoud Moslehpour*, Panita Chaiyapruk, Sahand E.P. Faez, Wing-Keung Wong, 2021, Generation Y's Sustainable Purchasing Intention of Green Personal Care Products. *Sustainability*, *13*(23), 13385.

indexed by both SCIE and SSCI with Impact Factor = 3.889, 5-year Impact Factor = 4.089, SJR Quartile = Q1, SJR 2021 = 0.66, JCR: Q2, CiteScore = 5.0, CiteScore = Q1, etc.

Web of Science citations = 10, Google Scholar citations = 19

313. Sumayya Chughtai, Tayyaba Rasool, Tahira Awan, Abdul Rashid, Wing-Keung Wong*, 2021. Birds of a Feather Flocking Together: Sustainability of Tax Aggressiveness of Shared Directors from Coercive Isomorphism. Sustainability, *13*(24), 14052.

indexed by both SCIE and SSCI with Impact Factor = 3.889, 5-year Impact Factor = 4.089, SJR Quartile = Q1, SJR 2021 = 0.66, JCR: Q2, CiteScore = 5.0, CiteScore = Q1, etc.

314. Massoud Moslehpour, Taufiq Ismail, Bey Purba, Wing-Keung Wong*, 2021. What makes GO-JEK go in Indonesia? The influences of social media marketing on purchase intention. Journal of Theoretical and Applied Electronic Commerce Research 17(1), 89-103; https://doi.org/10.3390/jtaer17010005

https://www.mdpi.com/0718-1876/17/1/5

listed in Scopus, SSCI with Impact Factor = 3.049 (2020) ; 5-Year Impact Factor = 2.483 (2020), SJR Quartile = Q2, SJR 2020 = 0.56, CiteScore = Q1, etc.

Web of Science citations = 35, Google Scholar citations = 62

315. Wong, W. K. (2021). Editorial statement and research ideas for behavioral financial economics in the emerging market. *International Journal of Emerging Markets*, *16*(5), 946-951.

316. Kim-Hung Pho, Ngoc-Hien Nguyen, Huu-Nhan Huynh, Wing-Keung Wong* (2021). A Detailed Guide on How to Use Statistical Software R for Text Mining. Advances in Decision Sciences, 25(3), 92-110.

Scopus, UGC CARE, SJR Quartile = Q2, SJR 2022 = 0.27, SJR 2023 = 0.42, H-Index = 31, g-index = 39, i10-index = 30, CiteScore 2023 = 4.7, CiteScoreTracker 2024 = 8.0, SNIP 2022 = 0.640, SNIP 2023 = 0.799, Q1 in Scopus, impact factor = 2 (top 8%), Impact Score = 2.36, Impact IF = 2.39 etc.

317. Massoud Moslehpour & Shin Hung Pan & Aviral Kumar Tiwari & Wing Keung Wong (2021). Editorial in Honour of Professor Michael McAleer. Advances in Decision Sciences, 25(4), 1-14.

Scopus, UGC CARE, SJR Quartile = Q2, SJR 2022 = 0.27, SJR 2023 = 0.42, H-Index = 31, g-index = 39, i10-index = 30, CiteScore 2023 = 4.7, CiteScoreTracker 2024 = 8.0, SNIP 2022 = 0.640, SNIP 2023 = 0.799, Q1 in Scopus, impact factor = 2 (top 8%), Impact Score = 2.36, Impact IF = 2.39 etc.

318. Le Ngoc Thuy Trang, Do Thi Thanh Nhan, Nguyen Thi Nhu Hao, Wing-Keung

Wong* (2021). Does Bank Liquidity Risk Lead To Bank's Operational Efficiency? A Study In Vietnam. Advances in Decision Sciences, 25(4), 1-43.

Scopus, UGC CARE, SJR Quartile = Q2, SJR 2022 = 0.27, SJR 2023 = 0.42, H-Index = 31, g-index = 39, i10-index = 30, CiteScore 2023 = 4.7, CiteScoreTracker 2024 = 8.0, SNIP 2022 = 0.640, SNIP 2023 = 0.799, Q1 in Scopus, impact factor = 2 (top 8%), Impact Score = 2.36, Impact IF = 2.39 etc.

Google Scholar citations = 32

319. Islam F, Tiwari AK, Wong W-K. Editorial and Ideas for Research Using Mathematical and Statistical Models for Energy with Applications. *Energies*. 2021; 14(22):7611. https://doi.org/10.3390/en14227611

320. Darsono, Susilo Nur Aji Cokro, Wing-Keung Wong, Tran Thai Ha Nguyen, Hafsah Fajar Jati, and Diah Setyawati Dewanti. 2022. Good Governance and Sustainable Investment: The Effects of Governance Indicators on Stock Market Returns." Advances in Decision Sciences 26(1): 69-101.

Scopus, UGC CARE, SJR Quartile = Q2, SJR 2022 = 0.27, SJR 2023 = 0.42, H-Index = 31, g-index = 39, i10-index = 30, CiteScore 2023 = 4.7, CiteScoreTracker 2024 = 8.0, SNIP 2022 = 0.640, SNIP 2023 = 0.799, Q1 in Scopus, impact factor = 2 (top 8%), Impact Score = 2.36, Impact IF = 2.39 etc.

321. Moawia Alghalith, Norman Swanson, Andrey Vasnev, Wing-Keung Wong*, 2022. Editorial Statement In Honor Of Professor Michael McAleer. Annals of Financial Economics, 16(03), 2101002.

listed in Scopus, Emerging Sources Citation Index and Web of Science, CiteScore 2024 = 9.8, CiteScoreTracker 2025 = 8.6. SJR Quartile = Q1, SJR 2024 = 1.09, SNIP 2024 = 0.786, H-Index = 17, Q1 in Scopus

Google Scholar citations = 3

322. Sahand E.P. Faez, Wing-Keung Wong*, The Effect of Internal Structure on Foreign Policy: Case Study of Turkey-EU Relations. World Affairs, forthcoming.

Scopus, SJR Quartile = Q3, SJR 2020 = 0.16, etc.

http://www.worldaffairsjournal.com/
https://www.scimagojr.com/journalsearch.php?q=25698&tip=sid
https://journals.sagepub.com/metrics/WAF

323. Sel Ly, Songsak Sriboonchitta, Jiechen Tang, Wing-Keung Wong*, 2022, Exploring dependence structures among European electricity markets: Static and dynamic copula-GARCH and dynamic state-space approaches. Energy Reports,

8, 3827-3846

Scopus, SJR Quartile = Q1, h-index of 33, SSCI with IF = 7.37, CiteScore 2021 = 4.3, etc.
https://www.sciencedirect.com/science/article/pii/S2352484722005534

Web of Science citations = 4, Google Scholar citations = 7

324. Zhenkai Yang, Mei-Chih Wang, Tsangyao Chang, Wing-Keung Wong, Fangjhy Li, 2022, Which Factors Determine CO_2 Emissions in China? Trade Openness, Financial Development, Coal Consumption, Economic Growth or Urbanization: Quantile Granger Causality Test, Energies, *15*(7), 2450.

listed in Science Citation Index Expanded, Scopus, Web of Science with Impact Factor: 3.004; SJR Quartile = Q1, SJR 2020 = 0.598, CiteScore 2020 = 4.7, CiteScore 2020 = Q1, else.

Web of Science citations = 17, Google Scholar citations = 63

325. Abbas, Faisal, Shoaib Ali, Imran Yousaf, and Wing-Keung Wong. "Economics of risk-taking, risk-based capital, and profitability: Empirical evidence of Islamic banks." *Asian Academic of Management Journal of Accounting & Finance* 18, no. 1 (2022).

Scopus, SJR Quartile = Q4

Web of Science citations = 3, Google Scholar citations = 13

326. Le Ngoc Thuy Trang, Do Thi Thanh Nhan, Dung Nguyen Thi Phuong, Wing-Keung Wong*, (2022). The Effects of Selected Financial Ratios on Profitability: An Empirical Analysis of Real Estate Firms in Vietnam. Annals of Financial Economics, 17(01), 2250006.

https://www.worldscientific.com/doi/abs/10.1142/S2010495222500063

listed in Scopus, Emerging Sources Citation Index and Web of Science, CiteScore 2024 = 9.8, CiteScoreTracker 2025 = 8.6. SJR Quartile = Q1, SJR 2024 = 1.09, SNIP 2024 = 0.786, H-Index = 17, Q1 in Scopus

Web of Science citations = 4, Google Scholar citations = 4

327. Zongxin Li, Hong Jiang, Zhiping Chen, Wing-Keung Wong*, 2022. A mental account-based portfolio selection model with an application for data with smaller dimensions. Computers and Operations Research, *144*, 105801.

https://www.sciencedirect.com/science/article/abs/pii/S0305054822000880
SSCI with Impact factor = 4.008, 5-year impact factor = 3.804, ABDC = A, AJG 2021 =3, CiteScore = 8.2, SJR Quartile = Q1, SJR 2020 = 1.51, etc.

Web of Science citations = 1, Google Scholar citations = 18

328. Fuzhang Wang, Ayesha Sohail, Wing-Keung Wong*, Qurat Ul Ain Azim, Shabieh Farwa, Maria Sajad, 2022. Artificial Intelligence and Stochastic Optimization Algorithms for the Chaotic datasets. Fractals, forthcomimg.

listed in Scopus, SCI, SCIE, SJR Quartile = Q1, SJR 2021 = 0.639, CiteScore = 6.5, SNIP = 1.284 with Impact factor = 4.555, etc. Google Scholar citations = 8

https://www.worldscientific.com/worldscinet/fractals
https://www.scimagojr.com/journalsearch.php?q=28472&tip=sid&clean=0

329. Bill Bing-Long Wang, Munkh-Ulzii Batmunkh, Oyunsuren Samdandash, Duumaam Divaakhuu and Wing-Keung Wong*, 2022. Sustainability of nursing leadership and its contributing factors in a developing economy: A study in Mongolia. Frontiers in Public Health-Health Economics, 1151.

https://www.frontiersin.org/articles/10.3389/fpubh.2022.900016/full

listed in Scopus, Web of Science Science Citation Index Expanded (SCIE), SJR Quartile = Q1, SJR 2021 = 1.298, SNIP 2021 = 1.949, CiteScore 2021 = 4.0, etc.

Web of Science citations = 2, Google Scholar citations = 30

330. Sel Ly, Salman Sarwat, Wing-Keung Wong, Muhammad Ramzan*, Hung D. Nguyen, A Static and Dynamic Copula-Based ARIMA-fGARCH Approach to Determinants of Carbon Dioxide Emissions in Argentina. Environmental Science and Pollution Research, 1-21.

listed in Scopus, SCI and SCIE with Impact Factor = 4.223, SJR Quartile = Q1, SJR 2021 = 0.83, etc.

Web of Science citations = 7, Google Scholar citations = 37

331. David Yeung, Wing-Keung Wong*, 2022. An Informational Theory of the Dynamic Value of the Firm. Annals of Financial Economics, 2250016.

https://www.worldscientific.com/doi/abs/10.1142/S2010495222500166

listed in Scopus, Emerging Sources Citation Index and Web of Science, CiteScore 2024 = 9.8, CiteScoreTracker 2025 = 8.6. SJR Quartile = Q1, SJR

2024 = 1.09, SNIP 2024 = 0.786, H-Index = 17, Q1 in Scopus

Web of Science citations = 1, Google Scholar citations = 5

332. Sobar M Johari, Wing-Keung Wong*, Ammelia Rizza Fitri Ayu L.C. 2022. Driven Determinants to Indonesia Sharia Commercial Banks' Performance: The Important Role of Diversification Strategy. Advances in Decision Sciences, *26*(2), 64-96.

Scopus, UGC CARE, SJR Quartile = Q2, SJR 2022 = 0.27, SJR 2023 = 0.42, H-Index = 31, g-index = 39, i10-index = 30, CiteScore 2023 = 4.7, CiteScoreTracker 2024 = 8.0, SNIP 2022 = 0.640, SNIP 2023 = 0.799, Q1 in Scopus, impact factor = 2 (top 8%), Impact Score = 2.36, Impact IF = 2.39 etc.
Google Scholar citations = 1

333. Sumia Mumtaz, Amanda M. Y. Chu, Saman Attiq, Hassan Jalil Shah, Wing-Keung Wong*, 2022. Habit—Does it Matter? Bringing Habit and Emotion into the Development of Consumer's Food Waste Reduction Behavior with the Lens of the Theory of Interpersonal Behavior. International Journal of Environmental Research and Public Health, *19*(10), 6312.

https://www.mdpi.com/1660-4601/19/10/6312

listed in Science Citation Index Expanded, Scopus, Social Sciences Citation Index, Web of Science with Impact Factor: 3.39 (2020) ; 5-Year Impact Factor: 3.789 (2020), JCR = Q1, SJR Quartile = Q1, SJR = 0.81, CiteScore 2021 = 4.5, etc.

Web of Science citations = 6, Google Scholar citations = 12

334. Moslehpour, Massoud, Chanho Song, Anh Tung Tran, Wing-Keung Wong, and Ochirt Enkhtaivan. "The invigorating influence of relationship marketing on purchase intention in fine arts sector." *Asia-Pacific Journal of Business Administration* 14, no. 4 (2022): 573-591.

listed in Scopus, Australian Business Deans Council, Emerging Sources Citation Index, SJR Quartile = Q2, SJR = 0.69, etc.

Web of Science citations = 4, Google Scholar citations = 4

335. Li, Ying, Wing-Keung Wong, Ming J. Yang, Yang-Che Wu, and Tien-Trung Nguyen. 2022. "Modeling the Linkage between Vertical Contracts and Strategic Environmental Policy: Energy Price Marketization Level and Strategic Choice for China" Energies 15, no. 13: 4509. https://doi.org/10.3390/en15134509

https://www.mdpi.com/1996-1073/15/13/4509

listed in Science Citation Index Expanded, Scopus, Web of Science with Impact Factor: 3.004; SJR Quartile = Q1, SJR 2021 = 0.65, CiteScore 2020 = 4.7, CiteScore 2020 = Q1, else.

Google Scholar citations = 3

336. FAISAL MAHMOOD, UMEAIR SHAHZAD, ALI NAZAKAT, ZAHOOR AHMED*, HUSAM RJOUB, WING-KEUNG WONG, 2022. The nexus between cash conversion cycle, working capital finance and firm performance: Evidence from novel machine learning approaches. *Annals of Financial Economics*, 2250014.

    listed in Scopus, Emerging Sources Citation Index and Web of Science, CiteScore 2024 = 9.8, CiteScoreTracker 2025 = 8.6. SJR Quartile = Q1, SJR 2024 = 1.09, SNIP 2024 = 0.786, H-Index = 17, Q1 in Scopus

    Web of Science citations = 2, Google Scholar citations = 5

337. Sobar M. Johari*, Wing Keung Wong, Ida Fitri Anjasari, Nguyen Tran Thai Ha, and Trinh Thi Huyen Thuong. 2022. The Effect of Monetary Instrument of Islamic Banking Financing Channel Towards The Economic Growth in Indonesia. Jurnal Ekonomi & Studi Pembangunan, 23(1). 124-139.

    https://journal.umy.ac.id/index.php/esp/article/view/13198

338. Raymond H. Chan, Sheung-Chi Chow, Xu Guo, Wing-Keung Wong*, 2022. Central Moments, Stochastic Dominance, Moment Rule, and Diversification with an Application, Chaos, Solitons & Fractals, *161*, 112251.

    https://www.journals.elsevier.com/chaos-solitons-and-fractals/abstracting-indexing
    https://www.scimagojr.com/journalsearch.php?q=25347&tip=sid

    https://www.sciencedirect.com/science/article/pii/S0960077922004611?casa_token=zd7vss_JopsAAAAA:nrFa5VpsREv5Na5T8h_iHTxBJBfkB9r-sS0yJ0Ukcof-1yMMiyUoe2jgOhKy9Hd5CNnrSG4BG-nb

    listed in Web of Science, Mathematical Reviews, Scopus, SCI with IF = 5.944, SJR = Q2, SJR 2021 = 0.63, CiteScore = 9.9, ranking it 1 out of 55 in Physics, Mathematical, etc.

    Web of Science citations = 3, Google Scholar citations = 13

339. Massoud Moslehpour, Anita Shalehah, Wing-Keung Wong*, Taufiq Ismail, Purevdulam Altantsetseg, Munkhdelger Tsevegjav, Economic and Tourism Growth Impact on the Renewable Energy Production in Vietnam. Environmental

Science and Pollution Research, 1-15.

https://link.springer.com/article/10.1007/s11356-022-21334-3

listed in Scopus, SCI with Impact Factor = 4.223, SJR Quartile = Q1, SJR 2021 = 0.83, etc.

Web of Science citations = 24, Google Scholar citations = 35

340. Darsono, Susilo N.A.C., Wing-Keung Wong, Tran T.H. Nguyen, and Dyah T.K. Wardani. 2022. The Economic Policy Uncertainty and Its Effect on Sustainable Investment: A Panel ARDL Approach. Journal of Risk and Financial Management 15, no. 6: 254. https://doi.org/10.3390/jrfm15060254

https://www.mdpi.com/1911-8074/15/6/254
listed in Emerging Sources Citation Index, Scopus, Web of Science, ABDC = B, JCR = Q1, SJR Quartile = Q4, SJR 2021 = 0.21, etc.

Web of Science citations = 5, Google Scholar citations = 12

341. Wing-Keung Wong, 2022. Editorial Statement and Research Ideas on Using Behavioral Models in Environmental Research and Public Health with Applications. International Journal of Environmental Research and Public Health, *19*(12), 7137; https://doi.org/10.3390/ijerph19127137

listed in Science Citation Index Expanded, Scopus, Social Sciences Citation Index, Web of Science with Impact Factor: 3.39 (2020) ; 5-Year Impact Factor: 3.789 (2020), JCR = Q1, SJR Quartile = Q1, SJR = 0.81, CiteScore 2021 = 4.5, etc.

342. Naqvi, Rehana Ali, Muhammad Irfan, Shabieh Farwa, Wing-Keung Wong, and Hijaz Ahmad. "Mode Shift Behavior of Commuters Toward Islamabad Metro Bus Service." *Advances in Decision Sciences* 26, no. 3 (2022): 1-24.

Scopus, UGC CARE, SJR Quartile = Q2, SJR 2022 = 0.27, SJR 2023 = 0.42, H-Index = 31, g-index = 39, i10-index = 30, CiteScore 2023 = 4.7, CiteScoreTracker 2024 = 8.0, SNIP 2022 = 0.640, SNIP 2023 = 0.799, Q1 in Scopus, impact factor = 2 (top 8%), Impact Score = 2.36, Impact IF = 2.39 etc.

343. Oghenovo A. Obrimah, Wing-Keung Wong (2022). Modeling of stock returns in continuous vis-á-vis discrete time is equivalent, respectively, to the conditioning of stock returns on a random walk process for trade imbalances vis-á-vis a random walk process for evolution of information. *Annals of Financial Economics*, *17*(02), 2250010.

https://www.worldscientific.com/doi/abs/10.1142/S2010495222500105

listed in Scopus, Emerging Sources Citation Index and Web of Science, CiteScore 2024 = 9.8, CiteScoreTracker 2025 = 8.6. SJR Quartile = Q1, SJR 2024 = 1.09, SNIP 2024 = 0.786, H-Index = 17, Q1 in Scopus

Google Scholar citations = 2

344. Guo, Xu, Sergio Ortobelli Lozza, and Wing-Keung Wong. 2022. Preface: Analytics in Operational Research with Applications. Asia-Pacific Journal of Operational Research: 2202001.

https://www.worldscientific.com/doi/abs/10.1142/S0217595922020018
Scopus, AJG 2018 =1, ABS2015 = 1, SCIE (SCI extended). IF = 1.070, SJR Quartile = Q3, CiteScore 2021 = 1.4, CiteScoreTracker 2022 = 1.3, SNIP = 0.56, SJR 2021 = 0.319

345. Ali, W., Gohar, R., Chang, B. H., & Wong, W. K. (2022). Revisiting the impacts of globalization, renewable energy consumption, and economic growth on environmental quality in South Asia. *Advances in Decision Sciences*, *26*(3), 78-98.

Scopus, UGC CARE, SJR Quartile = Q2, SJR 2022 = 0.27, SJR 2023 = 0.42, H-Index = 31, g-index = 39, i10-index = 30, CiteScore 2023 = 4.7, CiteScoreTracker 2024 = 8.0, SNIP 2022 = 0.640, SNIP 2023 = 0.799, Q1 in Scopus, impact factor = 2 (top 8%), Impact Score = 2.36, Impact IF = 2.39 etc.

346. Giang Thi Huong Vuong, Manh Huu Nguyen, Wing-Keung Wong, 2022. CBOE Volatility Index (VIX) and Corporate Market Leverage. Cogent Economics and Finance, *10*(1), 2111798.

listed in Emerging Sources Citation Index, Scopus, ABDC = B, AJG 2018 =1, SJR Quartile = Q2, SJR 2021 = 0.411, CiteScore = 2.3, CiteScoreTracker 2022 = 2.3, SNIP = 1.061, JCR = Q1, impact factor = 1.892, H-Index = 23,
2021 Impact Factor is 1.892 (2-year), 2.133 (3-year), and 2.492 (4-year), etc.

347. Abraham Ayobamiji Awosusi, Tomiwa Sunday Adebayo, Husam Rjoub, Wing-Keung Wong,* 2022. How do Financial Development and Renewable Energy affect Consumption-Based Carbon Emissions? Mathematical and Computational Applications, *27*(4), 73.

https://www.mdpi.com/2297-8747/27/4/73
listed in Emerging Sources Citation Index, Web of Science, etc.,

Web of Science citations = 7, Google Scholar citations = 16

348. Yıldız, Bünyamin Fuat, Korhan K. Gökmenoğlu, and Wing-Keung Wong*. 2022. "Analysing Monetary Policy Shocks by Sign and Parametric Restrictions: The Evidence from Russia" Economies *10*(10), 239.

https://doi.org/10.3390/economies10100239

https://www.mdpi.com/2227-7099/10/10/239

listed in Emerging Sources Citation Index, Web of Science, Q2 in Scopus, ABDC = C, AJG 2018 =1, AJG 2015 =1, SJR Quartile = Q2, SJR 2021 = 0.44, Citescore = 2.7, Citescore = Q2, SNIP 2021 = 1.095, etc. Google Scholar citations = 1

Web of Science citations = 1, Google Scholar citations = 2

349. Richard Lu*, Jai-Jen Wang, Wing-Keung Wong, 2022. Equity Investing based on size, value, momentum, and income measures in Taiwan. *Annals of Financial Economics*, *17*(04), 2250027.

 listed in Scopus, Emerging Sources Citation Index and Web of Science, CiteScore 2024 = 9.8, CiteScoreTracker 2025 = 8.6. SJR Quartile = Q1, SJR 2024 = 1.09, SNIP 2024 = 0.786, H-Index = 17, Q1 in Scopus

350. Haichao Liu, Wing-Keung Wong*, PhanThe Cong, Abdelmohsen A.Nassani, Mohamed Haffar, AymanAbu-Rumman. 2023. Linkage among Urbanization, energy Consumption, economic growth and carbon Emissions. Panel data analysis for China using ARDL model. Fuel, Volume 332, Part 2, 126122.

 https://www.sciencedirect.com/science/article/pii/S0016236122029465?casa_token=eJ04qyF8V7sAAAAA:8Z0DgO0vYNs7RwTYPeBQbdliYbDd-FT4sKaTAcxy9b1WdyEQjL8_7xc6SYPMPKU6o7dYfscMwHiu
 https://www.journals.elsevier.com/fuel
 https://www.scimagojr.com/journalsearch.php?q=16313&tip=sid
 https://www.scimagojr.com/journalrank.php?category=2103

The Impact Factor of this journal is 8.035, ranking it 19 out of 142 in Engineering, Chemical, CiteScore 2021 = 11.2, Scopus, Web of Science, Science Citation Index Expanded, SJR Quartile = Q1, SJR 2021 = 1.51, H index = 229, etc.

Web of Science citations = 37, Google Scholar citations = 179

351. Moawia Alghalith*, Wing-Keung Wong, 2024. A solution to the multidimensionality in option pricing. Communications in Statistics: Theory and Methods, 1-6.

Scopus, Thomson Reuters, Science Citation Index Expanded, Web of Science, SJR Quartile = Q3, B in Australian Business Deans Council Journal Quality List, (2020) Impact Factor = 0.893 (2020) 5 year Impact Factor = 0.895, (2020) CiteScore = 1.4, CiteScoreTracker 2021 = 1.4, (2020) SNIP = 1.01, (2020) SJR = 0.47

352. João Paulo Vieito, Christian Espinosa-Méndez, Wing-Keung Wong, Munkh-Ulzii Batmunkh, Enkhbayar Choijil, Mustafa Hussien, (2024). Herding behavior in integrated financial markets: the case of MILA. *International Journal of Emerging Markets*, *19*(11), 3801-3827.

https://www.emerald.com/insight/content/doi/10.1108/ijoem-08-2021-1202/full/html?casa_token=6clYpd20XKgAAAAA:sTe9ZvwbNcTrM1iQJY69u155-4p4ejYbQl6IHS7SJKnvKKNhG7Ttu_TRDaIqkwFnqtcTVrtxjZc77YUfX7FGL93NE1PtsYyO-CnH6uFENXuErSWO6eq_sw

listed in Scopus, AJG = 1, ABDC = B, SSCI with Impact Factor = 2.488, 5-year impact factor = 2.504, SJR Quartile = Q2, SJR 2020 = 0.43, CiteScore Tracker 2021 = 3.0, etc.

353. Hassan Jalil Shah, Jenho Peter Ou, Saman Attiq, Muhammad Umer, Wing-Keung Wong*, Does inclusive leadership improve the sustainability of employee relations? Test of justice theory and employee perceived insider status. Sustainability, *14*(21), 14257.

indexed by both SCIE and SSCI with Impact Factor = 3.889, 5-year Impact Factor = 4.089, SJR Quartile = Q1, SJR 2021 = 0.66, JCR: Q2, CiteScore = 5.0, CiteScore = Q1, etc.

Web of Science citations = 1, Google Scholar citations = 2

354. Wing-Keung Wong, David Yeung, Richard Lu, 2022. The mean-variance rule for investors with reverse S-shaped utility. *Annals of Financial Economics*, *18*(01), 2250030.

listed in Scopus, Emerging Sources Citation Index and Web of Science, CiteScore 2024 = 9.8, CiteScoreTracker 2025 = 8.6. SJR Quartile = Q1, SJR 2024 = 1.09, SNIP 2024 = 0.786, H-Index = 17, Q1 in Scopus

Web of Science citations = , Google Scholar citations = 10

355. Tran Thai Ha Nguyen, Gia Quyen Phan, Wing-Keung Wong, Massoud Moslehpour*, The influence of market power on liquidity creation of commercial banks in Vietnam. Journal of Asian Business and Economic Studies, *30*(3), 166-186.

listed in Scopus, SJR Quartile = Q1, SJR 2021 = 0.58, Clarivate Emerging Sources Citation Index (ESCI), Journal Citation Reports (JCR) 2022, Journal Citation Indicator (JCI) = 0.87, JCI Ranking = Quartile 2 , etc.

356. Shangguan, Xuming, Shabir Mohsin Hashmi, Haiya Hu, and Wing-Keung Wong. "Tax competition, environmental regulation and high-quality economic development: An empirical test based on spatial Durbin model." *Frontiers in Public Health* 10 (2022): 982159.

listed in Scopus, Web of Science Science Citation Index Expanded (SCIE), SJR Quartile = Q1, SJR 2021 = 1.3, SNIP 2021 = 1.949, CiteScore 2021 = 4.0, etc.

Web of Science citations = 2, Google Scholar citations = 2

357. Cui, M., Wong, W. K.*, Wisetsri, W., Mabrouk, F., Muda, I., Li, Z., & Hassan, M. (2022). Do oil, gold and metallic price volatilities prove gold as a safe haven during COVID-19 pandemic? Novel evidence from COVID-19 data. *Resources Policy*, 103133.

https://www.sciencedirect.com/science/article/pii/S0301420722005761?dgcid=coauthor
listed in Scopus, Web of Science, SSCI with Impact Factor = 1.325, SJR Quartile = Q2, SJR 2021 = 0.393, SNIP 2021 = 0.917, CiteScore 2021 = 2.5, CiteScore 2021 = Q2, etc.

Web of Science citations = 11, Google Scholar citations = 41

358. Uzuner, Gizem; Bünyamin Fuat Yildiz ; Mercan, Murat Anıl ; Wong, Wing-Keung, 2022. An investigation on natural rate of crime rates with Fourier panel unit root test in selected emerging economies. Kybernetes. *53*(3), 1061-1072.

listed in Scopus, SCI with Impact Factor = 0.811, SJR Quartile = Q1, SJR 2021 = 0.41, CiteScore 2021 = 3.7, etc.

359. Alina Maydybura, Raheel Gohar, Asma Salman, Wing-Keung Wong, Bisharat Hussain Chang*, 2023. The Asymmetric Effect of the Extreme Changes in the Economic Policy Uncertainty on the Exchange Rates: Evidence from Emerging Seven Countries, Annals of Financial Economics, *18*(02), 2250031.

listed in Scopus, Emerging Sources Citation Index and Web of Science, CiteScore 2024 = 9.8, CiteScoreTracker 2025 = 8.6. SJR Quartile = Q1, SJR 2024 = 1.09, SNIP 2024 = 0.786, H-Index = 17, Q1 in Scopus

Web of Science citations = 6, Google Scholar citations = 17

360. Raheel Gohar, Kashif Bhatty, Mohamed Osman, Wing-Keung Wong, Bisharat Hussain Chang*, 2022. Oil prices and sectorial stock indices of Pakistan Empirical evidence using bootstrap ARDL model. Advances in Decision Sciences, (4), 1-27.

Scopus, UGC CARE, SJR Quartile = Q2, SJR 2022 = 0.27, SJR 2023 = 0.42, H-Index = 31, g-index = 39, i10-index = 30, CiteScore 2023 = 4.7, CiteScoreTracker 2024 = 8.0, SNIP 2022 = 0.640, SNIP 2023 = 0.799, Q1 in Scopus, impact factor = 2 (top 8%), Impact Score = 2.36, Impact IF = 2.39 etc.

361. Alghalith, Moawia, and Wing-Keung Wong. "Option Pricing Under an Abnormal Economy: using the Square Root of the Brownian Motion." *Advances in Decision Sciences* 26 (2022): 1-14.

Scopus, UGC CARE, SJR Quartile = Q2, SJR 2022 = 0.27, SJR 2023 = 0.42, H-Index = 31, g-index = 39, i10-index = 30, CiteScore 2023 = 4.7, CiteScoreTracker 2024 = 8.0, SNIP 2022 = 0.640, SNIP 2023 = 0.799, Q1 in Scopus, impact factor = 2 (top 8%), Impact Score = 2.36, Impact IF = 2.39 etc.

362. Hai Yen, T. T., Wong, W. K., Al-Abyadh, M. H. A., Muda, I., Julca-Guerrero, F., Hishan, S. S., & Islam, M. M. (2022). The impact of ecological innovation and corporate social responsibilities on the sustainable development: Moderating role of environmental ethics. *Economic Research-Ekonomska Istraživanja*, 1-20.

listed in Scopus, Emerging Sources Citation Index, Web of Science, ISI, SSCI with Impact factor = 3.034, 5-year impact factor = 3.062, SJR Quartile = Q2, SJR 2020 = 0.513, CiteScore = 4.9, CiteScoreTracker 2022 = 5.4, SNIP = 1.217, Impact Factor Best Quartile 2020 = Q2, etc.

Google Scholar citations = 6

363. Geovanny Genaro Reivan-Ortiz, Phan The Cong, Wing-Keung Wong, Anis Ali, Huong Tran Thi Thu, Shamim Akhter. 2023. Role of geopolitical risk, currency fuctuation, and economic policy on tourist arrivals: temporal analysis of BRICS economies. Environmental Science and Pollution Research, 1-14.

https://trebuchet.public.springernature.app/get_content/8d946b62-c1c7-44e3-9272-bddb531fe13d

listed in Scopus, SCI and SCIE with Impact Factor = 4.223, SJR Quartile = Q1, SJR 2021 = 0.83, etc.
Google Scholar citations = 1

364. Mohamed, K. M., Wong, W.-K., & Pan, Sh.-H. (2022). The effect of digital marketing and sales information systems on customer's purchase intention for increasing the sales rate of digital shopping. Economic Annals-XXI, 200(11-12), 10-14. doi: https://doi.org/10.21003/ea.V200-02

http://ea21journal.world/index.php/ea-v200-03/

SJR Quartile = Q4, etc.

365. Zongxin Li, Qingyu Wang, Mengshan Cai, Wing-Keung Wong*, 2023. Impacts of high-speed rail on the industrial developments of non-central cities in China. *Transport Policy*, *134*, 203-216.

https://scholar.google.com.tw/scholar?hl=zh-TW&as_sdt=0%2C5&q=Impacts+of+high-speed+rail+on+the+industrial+developments+of+non-central+cities+in+China+&btnG=#d=gs_cit&t=1677252230044&u=%2Fscholar%3Fq%3Dinfo%3AN7y18wsKXhUJ%3Ascholar.google.com%2F%26output%3Dcite%26scirp%3D0%26hl%3Dzh-TW

AJG 2018 = 2, AJG 2015 = 2, ABS 2010 = 2, Impact factor = 4.674; ABDC = A, SJR Quartile = Q1, SJR Quartile = Q1, SJR 2021 = 1.73, etc.

Google Scholar citations = 72, RePEc citation = 12, Mendeley citations = 36, Researchgate citation = 29

366. Ye, W., Wong, W. K., Arnone, G., Nassani, A. A., Haffar, M., & Faiz, M. F. (2023). Crypto currency and green investment impact on global environment: A time series analysis. *International Review of Economics & Finance 86*, 155-169.

SSCI, Scopus, ABDC = A, AJG 2018 =2, AJG 2015 =2, Impact factor = 3.399, 5-Year Impact Factor: 3.138, CiteScore = 3.9, SNIP = 1.159, SJR = 0.748, SJR = Q2, SNIP = 1.345

Google Scholar citations = 9

367. Noman, Muhammad, Nguyen Duy Suu, Ho Thuy Tien, Do Thi Thanh Nhan, Shin-Hung Pan, Wing-Keung Wong. (2023). Impact of foreign ownership and foreign bank presence on liquidity risk: Evidence from Viet Nam. *Advances in Decision Sciences*, *27*(1), 23-44.

Scopus, UGC CARE, SJR Quartile = Q2, SJR 2022 = 0.27, SJR 2023 = 0.42, H-Index = 31, g-index = 39, i10-index = 30, CiteScore 2023 = 4.7, CiteScoreTracker 2024 = 8.0, SNIP 2022 = 0.640, SNIP 2023 = 0.799, Q1 in Scopus, impact factor = 2 (top 8%), Impact Score = 2.36, Impact IF = 2.39 etc.

368. Muhammad Naveed, Muzammal Ilyas Sindhu, Shoaib Ali, Wing-Keung Wong. (2023). To Invest or Not to Invest? Determinants of Low Stock Market Participation: Qualitative Perspective from Pakistan Stock Exchange. *Advances in Decision Sciences*, *27*(1), 113-171.

Scopus, UGC CARE, SJR Quartile = Q2, SJR 2022 = 0.27, SJR 2023 = 0.42, H-Index

= 31, g-index = 39, i10-index = 30, CiteScore 2023 = 4.7, CiteScoreTracker 2024 = 8.0, SNIP 2022 = 0.640, SNIP 2023 = 0.799, Q1 in Scopus, impact factor = 2 (top 8%), Impact Score = 2.36, Impact IF = 2.39 etc.

369. Thi Huong Giang Vuong, Huu Manh Nguyen*, Wing-Keung Wong, Whether economic policy uncertainty instigates an increase in cash holdings of Singaporean-listed firms?. Asian Academy of Management Journal of Accounting & Finance, 19(1).

listed in Emerging Sources Citation Index, Scopus, ABDC = C, SJR = Q3, SJR 2023 = 0.24, the Australian Excellence in Research (ERA) Ranked Journal List, Impact factor = 0.2, etc.

370. Feipeng Wang, Wing-Keung Wong, Zheng Wang, Gadah Albasher, Nouf Alsultan, Ambreen Fatemah. 2023. Emerging pathways to sustainable economic development: An interdisciplinary exploration of resource efficiency, technological innovation, and ecosystem resilience in resource-rich regions. Resources Policy, *85*, 103747.

https://www.sciencedirect.com/science/article/pii/S0301420723004580?dgcid=coauthor

SSCI, ABDC = B, AJG 2018 =2, AJG 2015 =2, Impact factor = 3.185; 5-year impact factor = 3.828, CiteScore = 4.09, SNIP = 1.685, SJR = Q1, SJR 2018 = 1.17,
Google Scholar citations = 37

371. Dama Anand, Osamah Ibrahim Khalaf, Fahima Hajjej, Wing-Keung Wong, Shin-Hung Pan, Gogineni Rajesh Chandra. 2023. Synthesis of Graphene Oxide Coating on ZnCo2S4 using Hydrothermal Method for Energy Storage Devices. SINERGI, 27(3)

Scopus,

Optimized Swarm Enabled Deep Learning Technique for Bone Tumor Detection using Histopathological Image | Anand | SINERGI (mercubuana.ac.id)

372. Muhammad Ramzan, Tomiwa Sunday Adebayo, Hafiz Arslan Iqbal, Ummara Razi, Wing-Keung Wong* 2023. Analyzing the nexus between financial risk and Economic risk in India: Evidence through the lens of wavelet coherence and non-parametric approaches. Heliyon, e14180.

https://www.sciencedirect.com/science/article/pii/S2405844023013877
https://www.cell.com/action/showPdf?pii=S2405-8440%2823%2901387-7

Impact factor = 3.776, SJR Quartile = Q1, CiteScore = 4.98, SNIP = 2.455, SJR 2021 = 0.55.

Web of Science citations = 2, Google Scholar citations = 2

373. Yıldız, Bünyamin Fuat, Andrew Adewale Alola, and Wing-Keung Wong. "Socioeconomic Development Aspects of Democratic Governance across Selected Countries." *Democracy and Security* (2023): 1-16.

https://www.tandfonline.com/doi/full/10.1080/17419166.2023.2178422
https://www.tandfonline.com/toc/fdas20/current
https://www.scimagojr.com/journalsearch.php?q=11600153671&tip=sid

Scopus), SJR Quartile = Q3, CiteScore = 1, SNIP = 0.145, SJR 2021 = 0.15.

374. Omer Faruk Derindag, Bisharat Hussain Chang, Raheel Gohar, Wing-Keung Wong*, Niaz Ahmed Bhutto. (2023). Food prices response to global and national factors: Evidence beyond asymmetry. *Cogent Economics & Finance*, *11*(1), 2187128.

listed in Emerging Sources Citation Index, Scopus, ABDC = B, AJG 2018 =1, SJR Quartile = Q2, SJR 2021 = 0.411, CiteScore = 2.3, CiteScoreTracker 2022 = 2.3, SNIP = 1.061, JCR = Q1, impact factor = 1.892, H-Index = 23,
2021 Impact Factor is 1.892 (2-year), 2.133 (3-year), and 2.492 (4-year), etc.

Web of Science citations = 4, Google Scholar citations = 12

375. Feilan Wang, Wing-Keung Wong, Geovanny Genaro Reivan Ortiz, Ata Al Shraah, Fatma Mabrouk, Jianfeng Li*, Zeyun Li. 2023. Economic analysis of sustainable exports value addition through natural resource management and artificial intelligence. Resources Policy 82, 03541

https://www.sciencedirect.com/science/article/abs/pii/S0301420723002520?CMX_ID=&SIS_ID=&dgcid=STMJ_AUTH_SERV_PUBLISHED&utm_acid=80090711&utm_campaign=STMJ_AUTH_SERV_PUBLISHED&utm_in=DM360795&utm_medium=email&utm_source=AC_

SSCI, ABDC = B, AJG 2018 =2, AJG 2015 =2, Impact factor = 3.185; 5-year impact factor = 3.828, CiteScore = 4.09, SNIP = 1.685, SJR = Q1, SJR 2018 = 1.17,

Web of Science citations = 1, Google Scholar citations = 4

376. Ze, F., Wong, W. K., kamal Alhasan, T., Al Shraah, A., Ali, A., & Muda, I. (2023). Economic development, natural resource utilization, GHG emissions and sustainable development: A case study of China. *Resources Policy*, *83*, 103596.

SSCI, ABDC = B, AJG 2018 =2, AJG 2015 =2, Impact factor = 3.185; 5-year impact factor = 3.828, CiteScore = 4.09, SNIP = 1.685, SJR = Q1, SJR 2018 = 1.17,

Google Scholar citations = 20

377. Tangworachai, Sasipha; Wong, Wing-Keung; Lo, Fang-Yi,. 2023. Determinants of Water Consumption in Thailand: Sustainable Development of Water Resources. Studies in Economics and Finance, *40*(5), 950-970.

Scopus, ESCI, ABDC = B, AJG 2018 =1, AJG 2015 =1, ABS 2010 = 1, ABS 2009 = 1, CiteScore 2021 = 1.6, CiteScoreTracker = 1.7, SJR Quartile = Q3, SJR 2021 = 0.258, SNIP 2021 = 0.398, H-Index = 25, etc.
Studies in Economics and Finance is ranked the 2907th (top 14.4%) out of 20,139 Social Sciences journals.

Web of Science citations = 4, Google Scholar citations = 12

378. Nanang Dwi Wahyono*, Niswatin Hasanah, Rita Parmawati, Wing-Keung Wong, 2023. Improving Economic Welfare through Capital Development: Case Study of Smallholder Dairy Farmers in Pujon District. Sustainability, 15(11), 8453; https://doi.org/10.3390/su15118453

Scopus, SJR Quartile = Q3, SJR 2022 = 0.2, etc. impact factor 3.889

379. Omer Faruk Derindag, Alina Maydybura, Akash Kalra, Wing-Keung Wong, Bisharat Hussain Chang, 2023. Carbon emissions and the rising effect of trade openness and foreign direct investment: Evidence from a threshold regression model. Heliyon, e17448.

https://www.sciencedirect.com/science/article/pii/S240584402304656X

Impact factor = 3.776, SJR Quartile = Q1, CiteScore = 4.98, SNIP = 2.455, SJR 2021 = 0.55, etc.

Google Scholar citations = 61

380. Yating Guo, Wing-Keung Wong, Nan Su, Wafa Ghardallou, Juan Carlos Orosco Gavilan, Pham Thi Minh Uyen, Phan The Cong. 2023. Resource curse hypothesis and economic growth: A global analysis using bootstrapped panel quantile regression analysis. Resources Policy, Volume 85, Part A, August 2023, 103790.

SSCI, ABDC = B, AJG 2018 =2, AJG 2015 =2, Impact factor = 3.185; 5-year impact factor = 3.828, CiteScore = 4.09, SNIP = 1.685, SJR = Q1, SJR 2018 = 1.17,

381. Muhammad Noman, Alina Maydybura, Khalil Ahmed Channa, Wing-Keung Wong, Bisharat Hussain Chang (2023). Impact of cashless bank payments on economic growth: Evidence from G7 countries. *Advances in Decision Sciences*, *27*(1), 1-22.

Scopus, UGC CARE, SJR Quartile = Q2, SJR 2022 = 0.27, SJR 2023 = 0.42, H-Index = 31, g-index = 39, i10-index = 30, CiteScore 2023 = 4.7, CiteScoreTracker 2024 = 8.0, SNIP 2022 = 0.640, SNIP 2023 = 0.799, Q1 in Scopus, impact factor = 2 (top 8%), Impact Score = 2.36, Impact IF = 2.39 etc.

382. Yangzi Dong, Wing-Keung Wong, Iskandar Muda, Phan The Cong, Anh Duong Hoang, Wafa Ghardallou, Ngo Ngan Ha, 2023. Do natural resources utilization and economic development reduce greenhouse gas emissions through consuming renewable and Clean Technology? A case study of China towards sustainable development goals, Resources Policy, Volume 85, Part B, August 2023, 103921

https://www.sciencedirect.com/science/article/pii/S0301420723006323?dgcid=coauthor
Do natural resources utilization and economic development reduce greenhouse gas emissions through consuming renewable and Clean Technology? A case study of China towards sustainable development goals - ScienceDirect

SSCI, ABDC = B, AJG 2018 =2, AJG 2015 =2, Impact factor = 3.185; 5-year impact factor = 3.828, CiteScore = 4.09, SNIP = 1.685, SJR = Q1, SJR 2018 = 1.17, Google Scholar citations = 8, Researchgate citations =

383. Shamaila Butt, Muhammad Ramzan, Wing-Keung Wong, Muhammad Ali Chohan, Suresh Ramakrishnan. 2023. Unlocking the secrets of exchange rate determination in Malaysia: A Game-Changing hybrid model. Heliyon, 9(8). https://doi.org/10.1016/j.heliyon.2023.e19140

Impact factor = 3.776, SJR Quartile = Q1, CiteScore = 4.98, SNIP = 2.455, SJR 2021 = 0.55, etc.
Heliyon is the 13th out of 116 General Sciences journals. This means the journal is among the top 12% in the science branch of General Sciences.
Google Scholar citations =

384. Nguyen Ngoc Thuy Vy, Do Thi Thanh Nhan*, Thu-Quang Luu, Wing-Keung Wong, (2023). Impact of Globalisation on Innovation of Small and Medium Enterprises in Vietnam. *Asian Academy of Management Journal*, *28*(1), 81-112.

listed in Emerging Sources Citation Index, Scopus, rated "C" in Australian Business Deans Council, SJR = Q4, the Australian Excellence in Research (ERA) Ranked Journal List

Google Scholar citations =

385. Asma Salman, Bisharat Hussain Chang*, Muthanna G. Abdul Razzaq, Wing-Keung Wong and Mohammed Ahmar Uddin, 2023. Carbon Emissions and Its Relationship with Foreign Trade Openness and Foreign Direct Investment. Journal of International Commerce, Economics and Policy. Vol. 14, No. 1 (2023) 2350023

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Papers under review

1. Siamand Hesami, Bezhan Rustamov, Husam Rjoub*, Wing-Keung Wong, Do Oil Price Volatility Has an Implication on Tourism Income: Evidence from Oil Exporting Countries. Submitted to Tourism Management

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25. Bai, Z. D., Ma. Rebecca Valenzuela, Wing-Keung Wong and Zhen-Zhen Zhu. 2016, New Tests for Poorness, Richness, and Middle Class Welfare: Stochastic Dominance Analysis for different types of social welfare functions, presented at Department of Economics, University of Malaya on December 27, 2016.

26. Wing-Keung Wong, 2017, Research Methodology Series on Time-series Analysis: Tips and Tricks from Finance Research, Research Institute for Business, Hang Seng University of Hong Kong, on February 16, 2017.

27. Wing-Keung Wong, 2017, New Theories in Financial Economics and Financial Econometrics with Applications, Feng Chia University on February 24, 2017.

28. Xu Guo, Cuizhen Niu, Wing-Keung Wong, Stochastic Dominance and Risk Measures, Feng Chia University on June 12, 2017.

29. Wing-Keung Wong*, Hooi Hooi Lean, Michael McAleer, Feng-Tse Tsai, 2018, Why are Warrant Markets Sustained in Taiwan but not in China?, Hang Seng University of Hong Kong, 14 Nov 2018

30. Wing-Keung Wong*, 2019, how to write good papers and get the papers published in good journals, Invited by Faculty Economics and Business, Universitas Muhammadiyah Yogyakarta, Indonesia, April 2019 and August 2023.

31. Wing-Keung Wong*, 2019, theory and programming of cointegration and causality, Invited by Department of Economics and Finance, Hong Kong Shue Yan University,

Hong Kong to give a talk in June 2019.

32. Is Bitcoin a better portfolio diversifier than gold? A copula and sectoral analysis, International Research Dissemination Forum 2022, Universitas Muhammadiyah Yogyakarta, February 8, 2022.

33. How to get papers published in reputable journals, Universitas Muhammadiyah Yogyakarta, August, 2023

Selected Recent Conference Presentations:

1) Wong, W K, “Can Mean-Variance Criteria be used to replace Stochastic Dominance Theory?”, The European Financial Management Association 2002 Annual Meeting.

2) Wong, W K and K K Au, “On Two-Moment Decision Models and Expected Utility Maximization”, the Second Biennial Conference of the Hong Kong Economic Association, 2002.

3) Wong, W K and Z Liao, (2003), “An Improved Stochastic Dominance Approach for Risk Analysis,” the 7th International Conference of the Decision Sciences Institute, China Europe International Business School, Shanghai China, 04-08 July 2003.

4) Z. Liao and W.K Wong (2003) “Internet-enabled e-banking systems and customer responses,” Proceedings of the Third International Conference on Electronic Business (ICEB2003), December 9-13, Singapore.

5) Wong, Wing-Keung, Howard E. Thompson and Kweehong Teh, (2003), “Was there Abnormal Trading in the S&P 500 Index Options Prior to the September 11 Attacks?”, 16th Australasian Finance Conference, 17-19 December 2003, Sydney.

6) Z. Liao and W.K. Wong (2003) “Consumer attitudes towards an integrated e-payment system,” Proceedings of the Eleventh Biennial World Marketing Congress of the Academy of Marketing Science, June 11-14, Perth, Australia, pp.628-632.

7) Z. Liao and W.K. Wong (2003) “Internet-enabled e-banking systems and customer responses,” Proceedings of the Third International Conference on Electronic Business (ICEB2003), December 9-13, Singapore, Paper ID11.

8) Wong, W K, Penm, J. H.W., R.D. Terrell, (2004), Financial Integration for China Stock Market, Joint Workshop from NUS and Peking & Tsinghua Universities.

9) Aman Agarwal, J. H.W. Penm, Wing-Keung Wong and Lynn M. Martin, (2004), ASEAN DOLLAR : A Common Currency Establishment for Stronger Economic Growth of ASEAN Region, International Conference on Business, Banking and

Finance, April 27-29, Spain.

10) Wong, W K and D J Chen, (2004), “Cycle analysis and its application on Singapore Market, Will STI go to 4300 in 2008?”, the Technical Analysts Society of Singapore, April 28.

11) Lean, H. H. and Wong, W K, (2004), Integration of Financial Markets in Asia, at the third EEFS Annual Conference, May, Poland.

12) Wong, Wing-Keung, Howard E. Thompson and Kweehong Teh, (2004), “Was there Abnormal Trading in the S&P 500 Index Options Prior to the September 11 Attacks?”, Department of Economics, The Chinese University of Hong Kong, May 2004.

13) Z. Liao and W.K. Wong (2004) “An empirical assessment of Internet banking systems,” Proceedings of the Eighth Pacific-Asia Conference on Information Systems (PACIS2004), July 8-11, Shanghai, China, pp.1269-1276.

14) Z. Liao and W.K. Wong (2004) “Key success factors of smartcard-based electronic payment: An empirical analysis,” Proceedings of the Eighth Pacific-Asia Conference on Information Systems (PACIS2004), July 8-11, Shanghai, China, pp.2065-2071.

15) Abid, Fathi, Mourad Mroua and Wing-Keung Wong, (2004), The Impact of Option Strategies in Financial Portfolios Performance: Mean-Variance and Stochastic Dominance Approaches, will be presented at the 8th International Congress on Insurance: Mathematics & Economics – June 14th-16th in Rome.

16) Fong, Wai Mun, Lean, Hooi Hooi and Wong, Wing Keung, (2004). International Momentum Strategies: A Stochastic Dominance Approach, will be presented at the 11th Annual Conference of the Multinational Finance Society, July 3-8, 2004, Istanbul, Turkey.

17) Wong W. K. and Bian G (2004) “Estimation in Autoregressive Models with Generalized Logistic Distribution”, presented at the 6th International Chinese Statistical Association Conference from 21-23 July 2004 in Singapore.

18) Z. Liao and W.K. Wong (2004) “The sustainability of a smartcard for micro e-payments,” Proceedings of the Fifteen Annual Australasian Conference on Information Systems (ACIS2004), December 1-3, Hobart, Tasmania, Australia.

19) Wong, W K and R Chan, (2004), Markowitz and Prospect Stochastic Dominances, accepted for presentation at The Third International Congress of Chinese Mathematicians, December 17 to December 22, 2004.

20) Tahir M.F and Wong, W K (2005), “Linkage Between Stock Market Prices and Exchange Rate: A Causality Analysis for Pakistan” has been accepted to be

presented at the 20th Annual General Meeting and Conference of the Pakistan Society of Development Economists at Marriott, Islamabad, January 10-12, 2005.

21) Khan, Habibullah, Wing-Keung Wong and Siok Khai Yeo, (2005), Has Trade Increased The Risk of Contagion? An Empirical Investigation, the HKEA/WEAI Joint Biennial Pacific Rim Conference, January 14-16, Hong Kong.

22) Fong, Wai Mun, Wing-Keung Wong and Jun Xu, (2005), Revisit of the volume versus GARCH effects: Evidence from US Stock Markets, Global Finance Conference 2005, 27-29 June 2005, Trinity College Dublin, Ireland

23) Fong, Wai Mun, Hooi Hooi Lean and Wing-Keung Wong, (2005), Stochastic Dominance and Behavior towards Risk: The Market for Internet Stocks, TWELFTH ANNUAL CONFERENCE OF THEMULTINATIONAL FINANCE SOCIETY, July 2-7, 2005 - Athens, Greece.

24) Fathi Abid, Mourad Mroua and Wing-Keung Wong, (2005), The Impact of Option Strategies in Financial Portfolios Performance: Mean-Variance and Stochastic Dominance Approaches, AFA 2005 CONFERENCE, July 11 - 13, Hotel Istana, Kuala Lumpur, Malaysia.

25) Z. Liao and W.K. Wong, (2005), "A large-scale smartcard-based electronic payment system and service operations management," Annual Meeting of the Academy of Management: A New Vision of Management in the 21st Century, Honolulu, Hawaii, USA, August 6-10, 2005.

26) Bai, Zhidong, Huixia Liu and Wing-Keung Wong, (2005), Making Markowitz's Portfolio principle Practically Useful, 6th Frontier Science Symposium, 07 – 11 November 2005, jointly organized by Nanjing University, National Central University, National Taiwan University and National University of Singapore.

27) Wong, Wing-Keung, (2005), Improved Stochastic Dominance and Mean-Variance Approaches for Business and Management, Decision Sciences Institute 2005 Meeting, November 19-22, 2005, San Francisco, USA.

28) Ziqi Liao and Wing-Keung Wong, (2005), An Exploratory Study of Internet Banking and Customer Interactions, Decision Sciences Institute 2005 Meeting, November 19-22, 2005, San Francisco, USA.

29) Bai, Zhidong, Huixia Liu and Wing-Keung Wong, (2005), Making Markowitz's Portfolio principle Practically Useful, Conference on Probability with Applications to Finance and Insurance, A Joint HKU-HKUST-CUHK-Fudan U Meeting Celebrating Professor Tze Leung Lai's 60th Birthday, December 19 – 21, 2005. Hong Kong.

30) Heng Chen, Bento J. Lobo and Wing-Keung Wong, (2006), Interrelationships

between the Indian, U.S. and Chinese Stock Markets, 2006 Eastern Finance Association meetings.

31) Abid Fathi, Mourad Mroua, Wing-Keung Wong, (2006), International portfolio diversification vs. home bias: a non-parametric stochastic dominance approach. 5ème colloque international de la recherché en sciences de gestion, March 16-18, 2006, Sfax, Tunisia.

32) Abid Fathi, Mourad Mroua, Wing-Keung Wong, (2006), The benefits from international portfolio diversification in developed and emerging markets: a non-parametric stochastic dominance approach, 5ème colloque international de la recherché en sciences de gestion, March 16-18, 2006, Sfax, Tunisia.

33) Yi Zheng and Wing-Keung Wong, (2006), Mean, Volatility Spillover and Time-varying Conditional Dependence in Chinese Stock Markets, EMERGING MARKETS FINANCE AND ECONOMICS CONFERENCE, Istanbul, Turkey 6-8 September 2006.

34) Zhuo Qiao, Thomas C. Chiang, Wing-Keung Wong, (2006), Long-run equilibrium, short-term adjustment, and spillover effects across Chinese segmented stock markets and the Hong Kong stock market, The 10th International Convention of the East Asian Economic Association Convention Theme: Economic Integration in East Asia, held on 18-19 November 2006 in Beijing, China.

35) Zhuo Qiao, Thomas C. Chiang, Wing-Keung Wong, (2006), Long-run equilibrium, short-term adjustment, and spillover effects across Chinese segmented stock markets and the Hong Kong stock market, The 2006 Australian Conference of Economists, held on 25-27 September 2006 in Perth, Australia.

36) Chen, Heng, Dietrich K. Fausten and Wing-Keung Wong (2006), "Evolution of Dollar/Euro exchange rate before and after the birth of Euro and policy implications", The Hong Kong Economic Association is holding its fourth Biennial Conference, December 14-16, 2006 at the Chinese University of Hong Kong.

37) Bai, Zhidong, Huixia Liu and Wing-Keung Wong, (2006), A Note on the Mean-Variance Analysis of Self-Financing Portfolios, International Workshop on Scientific Computing: Models, Algorithms and Applications, 7-9 December 2006, Hong Kong University.

38) Bai, Zhidong, Keyan Wang, Wing-Keung Wong, (2007), Asset Performance Evaluation with the Mean-Variance Ratio, The Third Symposium on Econometric Theory and Applications (SETA2007), held on April 13-15, 2007, in Hong Kong.

39) Wong, W K and R Chan, (2007), "The Estimation of the Cost of Capital", A WORKSHOP on MATRICES AND OPERATORS, APRIL 13 - 14 , 2007, UNIVERSITY OF HONG KONG

40) Bai, Zhidong, Huixia Liu and Wing-Keung Wong (2007), Making Markowitz's Portfolio Optimization Theory Practically Useful, International Symposium on Financial Engineering and Risk Management '2007, to be held on 11-12 June 2007, in Beijing.

41) Thomas Chiang, Zhuo Qiao, Wing-Keung Wong, (2007), An empirical analysis of stock volatility under segmented Chinese stock markets, 5th INFINITI Conference on International Finance at Trinity College Dublin, 11-12 June 2007

42) Leung, Pui-lam and Wing-Keung Wong, (2007), On testing the equality of the multiple Sharpe Ratios with application, the 2007 Far Eastern Meeting of the Econometric Society held from July 11 to July 13, 2007 in Taipei.

43) Bai, Zhidong, Huixia Liu and Wing-Keung Wong (2007), Enhancement of the Applicability of Markowitz's Portfolio Optimization by Utilizing Random Matrix Theory, International Workshop on Finance and Risk, to be held at National Chung Hsing University from 15-16 July 2007.

44) Wong, Wing-Keung, Michael McAleer and Hooi Hooi Lean, Stochastic Dominance Tests for Risk Lovers: with Application to Oil Spot and Futures Markets, Feng Chia University on 17 July 2007.

45) Zhuo Qiao, Yuming Li and Wing-Keung Wong, Policy Change and Lead-Lag Relations among China's Segmented Stock Markets, at SINGAPORE ECONOMIC REVIEW 2007 (Aug 2 to Aug 4) conference.

46) Bai, Zhidong, Huixia Liu and Wing-Keung Wong, (2008), Prospect and Markowitz Stochastic Dominances and their test statistics, with Application in Internet Bubble," Financial Data Mining and Modelling" in the 56th meeting of ISI in Lisboa, Portugal. July, 2008.

47) Bai, Zhidong, Keyan Wang, Wing-Keung Wong, (2008), Asset Performance Evaluation with the Mean-Variance Ratio, A conference of Mathematics of Finance and Related Applications, The University of Hong Kong, Jan 3-4, 2008.

48) Bai, Zhidong, Huixia Liu and Wing-Keung Wong, (2008), On the Markowitz Mean-Variance Analysis of Self-Financing Portfolios, present at the International Joint Workshop on Finance 16 - 17 February 2008 at Yokohama, Japan.

49) Bai, Zhidong, Huixia Liu and Wing-Keung Wong, (2008), On the Markowitz Mean-Variance Analysis of Self-Financing Portfolios, present at the 15th Annual Global Finance Conference, Hang Zhou, China, May 18-20, 2008.

50) Lean, Hooi Hooi, Kok Fai Phoon, Wing-Keung Wong, Stochastic Dominance Analysis of CTA Funds, the 16th Annual Conference on Pacific Basin Finance,

Economics, Accounting and Management, Queensland University of Technology, Brisbane, Australia, 2 - 4 July 2008.

51) Kin Lam, Taisheng Liu, Wing-Keung Wong, 2008, The Magnitude effect in the over-and-underreaction in international markets, 15th Annual Multinational Finance Society Conference, Orlando Florida, USA, 6 - 9 July 2008

52) Bai, Zhidong, Huixia Liu and Wing-Keung Wong, (2008), Test Statistics for Prospect and Markowitz Stochastic Dominances with Applications, Far Eastern and South Asian Econometric Society Meeting, the School of Economics, Singapore Management University, on July 16 – 18, 2008**.**

53) Z. Liao and W.K. Wong, 2008, "Internet banking adoption and implications for technology-based service management," in *Proceedings of the Sixty-eighth Annual Meeting of the Academy of Management*, Anaheim California, USA, August 8-13, 2008.

54) Lam, Kin, Taisheng LIU, Wing-Keung Wong, 2008, A Pseudo Bayesian Model in Financial Decision Making with implications to Market Volatility, Under- and Overreaction, Asia-Pacific Economic Association annual conference, Beijing, December 13-14, 2008.

55) Bian, Guorui, Michael McAleer, Wing-Keung Wong, (2009), A Non-parametric Test for Paired Data When There are Many Ties, Second Conference of the Econometric Society of Thailand, 5-6 Jan, 2009, Chiang Mai University.

56) Chen, Heng, Dietrich K. Fausten, Wing-Keung Wong, 2009, Evolution of Dollar/Euro exchange rate before and after the birth of Euro and policy implications, International Trade Workshop, Hong Kong, China, February 28, 2009.

57) Zhuo Qiao, Ephraim Clark, Wing-Keung Wong, (2009), Investors' Preference towards Risk: Evidences from the Taiwan Stock and Stock Index Futures Markets, 16th annual Multinational Finance Society Conference in Rethimnon, Crete, Greece.

58) Zhidong Bai, Wing-Keung Wong, Bingzhi Zhang, (2009), Policy Change and Multivariate Linear and Non-Linear Causality Relationships in China's Segmented Stock Markets, China Studies: Past, Present and Future, A conference organized by China Studies Programme, Hong Kong Baptist University, May 23, 2009.

59) Zhijie Xiao, Pin Ng, Wing-Keung Wong, 2009, Stochastic Dominance via Quantile Regression, 2009 International Conference on Financial Statistics and Financial Econometrics, Chengdu, China, 8-10 July 2009

60) Chia-Ying Chan, Christian de Peretti, Zhuo Qiao, Wing-Keung Wong, 2009, Empirical Test of UK Covered Warrants Market Efficiency: A Stochastic Dominance Approach, Korea and the World Economy, VIII, July 9 - 10, 2009, at

Hong Kong Baptist University, Hong Kong.

61) Martin Egozcue and Wing-Keung Wong, Do Investors like to Diversify? Singapore Economics Review 2009 Conference. August 6-8, 2009, Singapore.

62) Zhidong Bai, Wing-Keung Wong, Bingzhi Zhang, Multivariate Linear and Non-Linear Causality Tests, the third Conference of the Econometric Society of Thailand held on 7-8 Jan, 2010.

63) Abid, Fathi, Mourad Mroua and Wing-Keung Wong, (2010), Estimation error, dynamic portfolio management and adjusted resampled investment strategy choice using a non parametric stochastic dominance approach. The First Annual Meeting in Finance and Economics, Sfax, Syphax, 3 February 2010.

64) ZHUO QIAO, YUMING LI, and Wing-Keung WONG, 2010, Regime dependent relationships between the stock markets of the US, Australia and New Zealand-A Markov Switching VAR approach, the 14th Conference on Macroeconomic Analysis and International Finance, Greece .

65) Martin Egozcue, Wing-Keung Wong, Ričardas Zitikis, Investors, their Indifference Curves, and Valuation-rate Functionals, the 44th Annual Conference of the Canadian Economics Association, May 28-30, 2010, Quebec City.

66) Fathi Abid, Mourad Mroua, Wing-Keung Wong, 2010, Does International Diversification Substitute Home Bias, Korea and the World Economy IX, June 25-26, Korea.

67) ZhuoQiao, Yuming Li, Wing-Keung Wong, 2010, Regime-dependent relationships among the stock markets of the US, Australia and New Zealand: A Markov-switching VAR approach, 2010 Global Finance Conference, June 27-30, 2010, Poznan, Poland.

68) Zhuo Qiao, Weiwei Qiao, Wing-Keung Wong, 2010, Examining Stock Volatility in the Segmented Chinese Stock Markets with Implications in Policy and Investment Decision Makings, Hong Kong Baptist University, Hong Kong, July 8-9, 2010.

69) Eric S. Fung, Kin Lam, Tak-Kuen Siu, Wing-Keung Wong, 2010, A New Pseudo Bayesian Model for Financial Crisis, International Conference on Applied Statistics and Financial Mathematics, 16-18 December 2010, The Hong Kong Polytechnic University.

70) Zhuo Qiao, Weiwei Qiao and Wing-Keung Wong, Examining the Day-of-the-Week Effect in Chinese Stock Markets : New Evidence from a Stochastic Dominance Approach，The 18th Conference on the Theories and Practices of Securities and Financial Markets, December 17-18, 2010, Kaohsiung, Taiwan.

71) Leung, Pui-Lam, Hon-Yip Ng, Wing-Keung Wong, A New Estimation to Make Markowitz's Portfolio Optimization Theory Users Friendly, Annual Meetings of the Thailand Econometric Society and the Shanghai Econometrics Society, 13th and 14th of January, 2011.

72) Hooi Hooi Lean, Michael McAleer, Wing-Keung Wong, 2011, Stochastic Dominance Analysis on Investor Preferences in Brent Crude Oil Markets, 2011 3rd International Conference on Information and Financial Engineering, Shanghai, 19 - 21 August, 2011.

73) Stochastic Dominance Relationships between Spot and Futures Markets: International Evidences, Financial Management Association International European Conference, 8 - 10 June 2011 Porto, Portugal.

74) Fathi Abid, Mourad Mroua, Wing-Keung Wong, Does International Diversification and Home Bias are Substitute? *28ème Journées de MicroéconomieAppliquée (JMA),* 25 mai 2011.

75) Chia-ying Chan, Christian de Peretti, Zhuo Qiao and Wing-Keung Wong, 2011, Empirical test of UK covered warrants market efficiency: stochastic dominance and likelihood ratio test approach, European Financial Management Association 2011 meeting, June 22 - 25, 2011, Braga, Portugal.

76) Pui-Lam Leung, Hon-Yip Ng, Wing-Keung Wong, 2011, An Improved Estimation to Make Markowitz's Portfolio Optimization Theory Practically Useful and Users Friendly, the 18th Annual Meeting of the Multinational Finance Society, June 26-29, 2011, the LUISS Guido Carli University, Rome, Italy.

77) Zhidong Bai, Kok Fai Phoon, Keyan Wang, Wing-Keung Wong, 2011, Asset Performance Evaluation with the Mean-Variance Ratio, the 19th Annual Conference on Pacific Basin Finance, Economics, Accounting, and Management, July 8-9, 2011, the Grand Hotel in Taipei, Taiwan.

78) Pui-Lam Leung, Hon-Yip Ng, Wing-Keung Wong, 2011, An Improved Estimation to Make Markowitz's Portfolio Optimization Theory Practically Useful and Users Friendly, Workshop on "High-dimensional statistics with random matrix theory," Department of Statistics and Actuarial Science, The University of Hong Kong, October 19, 2011. Meng Wah Complex, Seminar room 524.

79) Hooi Hooi Lean, João Paulo Vieito, Wing-Keung Wong, 2012, Euronext Stock Exchange Merger and Market Efficiency, the World Finance Conference, 2012, Rio de Janeiro.

80) Zhuo Qiao, Wing-Keung Wong and Joseph K W. Fung, Stochastic Dominance Relationships between Stock and Index Futures: International Evidences, 2012 FMA European Conference, June 6-8, 2012, Istanbul, Turkey.

81) Nous avons le plaisir de vous informer quevotre proposition aux 29èmes JMA à Brest (7 et 8 juin 2012) : **“** Portfolios Resampling and International Diversification: A Non-Parametric Stochastic Dominance Approach ”a étéretenue par le comitéscientifique.

82) Udo Broll, Wing-Keung Wong, Mojia Wu, 2012, Banking firm and two-moment decision making, the 19th Annual Conference of the Multinational Finance Society June 24 - 27, 2012, Kraków, Poland.

83) Martín Egozcue, Wing-Keung Wong, 2012, Optimal Output for the Regret-Averse Competitive Firm Under Price Uncertainty, the 12th SAET Conference, June 30 - July 3, 2012, University of Queensland, Australia

84) Zhuo Qiao, Ephraim Clark and Wing-Keung Wong, 2012, Investors' Behavior towards Risk: Evidence from the Taiwan Index Futures Market, the WEA International's 87th Annual Conference, June 29-July 3, 2012. San Francisco, USA.

85) Zhuo Qiao, Ephraim Clark and Wing-Keung Wong, 2012, Investors' Behavior towards Risk: Evidence from the Taiwan Index Futures Market, Hong Kong Baptist University, Hong Kong, November 14, 2012.

86) Xu Guo, Wing-Keung Wong, Lixing Zhu, 2013, Two-Moment Decision Model for Location-Scale Family with Background Asset, The 13th SAET Conference on Current Trends in Economics MINES ParisTech, July 22-27, 2013.

87) Bai Zhidong, Li Hua, Wong Wing Keung, 2013, The Best Estimation for High-Dimensional Markowitz Mean-Variance Optimization, The 2013 ASIAN MEETING of the Econometric Society, Singapore on August 2-4, 2013.

88) Ephraim Clark, Siu Tung Ho, Zhuo Qiao, Wing-Keung Wong, 2014, Theories of Risk-Testing Investor Behaviour on the Taiwan Stock and Stock Index Futures Markets, the 21st Annual Conference of the Multinational Finance Society, to be held at the Corinthia Hotel Prague, Czech Republic, between June 29 - July 2, 2014.

89) Van Hoang, H.H. Lean, W.K. Wong, 2014, Is Gold Good for Portfolio Diversification? A Stochastic Dominance Analysis of the Paris Stock Exchange, the 21st Annual Conference of the Multinational Finance Society, to be held at the Corinthia Hotel Prague, Czech Republic, between June 29 - July 2, 2014.

90) Van Hoang, Wing-Keung Wong, Zhen-Zhen Zhu, 2014, The Shanghai Gold Exchange and the diversification of Chinese portfolios. A mean-variance and stochastic dominance analysis, the 2014 Paris Financial Management Conference (PFMC2014), 15-16 December 2014, in Paris, France.

91) João Paulo Vieito, Wing-Keung Wong, Zhen-Zhen Zhu, 2014, Efficiency of The G8 Stock Markets before and after Global Financial Crisis in 2008, World Finance &

Banking Symposium, Singapore, December 12-13, 2014.

92) Guo, Xu & Wong, Wing-Keung & Zhu, Lixing, 2015, A New Pseudo-Bayesian Model of Investors' Behavior in Financial Crises, Advances in the Interplay between Statistics and Finance In Honour of Professor Kin Lam, 30th May, 2015, The University of Hong Kong

93) Sheung-Chi Chow, Francis Lui, Ma. Rebecca Valenzuela, Wing-Keung Wong, 2015, Tests for Richness and Poorness: A Stochastic Dominance Analysis of Income Distributions in Hong Kong, the Sixth Meeting of the Society for the Study of Economic Inequality (ECINEQ), the Université du Luxembourg, July 13 to July 15, 2015.

94) Wong, Wing-Keung, 2015, Technical Analysis and algorithmic trading, Seminar on Fintech and Financial Trading plus Kick-off Ceremony on Algo Trading Contest, Venue: AC3 14-221, City University of Hong Kong, October 9, 2015.

95) Van Hoang, Wing-Keung Wong, Zhen-Zhen Zhu, 2015, Is gold good for Chinese portfolios? A mean-variance and stochastic dominance analysis of the Shanghai Gold Exchange, the World Finance & Banking Symposium at Hanói,Vietnam, December 17-18, 2015.

96) Jens Henriksson, João Paulo Vieito, Wing-Keung Wong, Wenjing Xie, 2015, The Merger of Stock Exchanges and Co-movement: The case of NASDAQ and OMX, the World Finance & Banking Symposium at Hanói, Vietnam, December 17-18, 2015.

97) Chow, Sheung-Chi, Lui, Francis T., Valenzuela, Ma. Rebecca, Wong, Wing-Keung, 2016, Tests for Richness and Poorness: A Stochastic Dominance Analysis of Income Distributions, WEA 2016 Conference, Western Economic Association International.

98) Valenzuela, Ma. Rebecca, Wong, Wing-Keung, Zhen-Zhen Zhu, 2016, The Impact of Home-Ownership on Inequality in Australia: A Stochastic Dominance Analysis, in the WEA 2016 Conference, Western Economic Association International.

99) Abdelbari El Khamlichi, Thi-Hong-Van Hoang, Wing-Keung Wong, Zhen-Zhen Zhu, 2016, Is gold different for Islamic and conventional stocks? A sectorial analysis, the 4th International Symposium in Computational Economics and Finance, Paris, April, 14-16, 2016.

100) J. Tang, Z. Liao, V. Ramos, S. Sriboonchitta, W.K. Wong, "The time-varying dependences of Chinese tourism demand for Hainan Island and three Asia destinations," The fifth Conference of the International Association for Tourism Economics, Hong Kong, China, June 30-July 3, 2016.

101) Ma. Rebecca Valenzuela, Wing-Keung Wong, Zhen Zhen Zhu, 2016, The Impact

of Home-Ownership on Economic Inequality in Hong Kong: A Stochastic Dominance Approach to Analysis, on “Sources of Income Inequality in Asia” in July by the ADBI research group.

102) Sheung-Chi Chow, Tai-Yuen Hon, Wing-Keung Wong, Kai-Yin Woo, 2016, Empirical Study on the Behaviours of Different Types of Hong Kong Small Investors' in their Investment, the 11th Biennial Conference of Asian Consumer and Family Economics Association (ACFEA) on July 7-10, 2016, held by Hong Kong Shue Yan University.

103) Jens Henriksson, João Paulo Vieito, Wing-Keung Wong, Wenjing Xie, 2016, The Merger of Stock Exchanges and Co-movement: The case of NASDAQ and OMX, the World Finance Conference at New York, July 29-31, 2016.

104) Raymond H. Chan, Ephraim Clark, Wing-Keung Wong, 2016, On the Third Order Stochastic Dominance for Risk Averse and Risk-Seeking Investors with Analysis of their Traditional and Internet Stocks, Stochastic Dominance Theory and Applications workshop, 14-16 Sept, Faculty of Economics, University of Cambridge.

105) RongHua Xu, Wing-Keung Wong, Guanrong Chen, Shuo Huang, 2017, Topological Characteristics of the Hong Kong Stock Market: A Test-based P-threshold Approach to Understanding Network Complexity, Scientific Reports 7, 41379, doi:10.1038/srep41379

106) Raymond H. Chan, Sheung-Chi Chow, Wing-Keung Wong, 2016, Central Moments and Stochastic Dominance, Stochastic Dominance Theory and Applications workshop, 14-16 September, Faculty of Economics, University of Cambridge.

107) Sheung Chi Chow, João Paulo Vieito, Wing-Keung Wong, 2016, Financial Development and Economic Growth: Linear and Nonlinear Causal Relationship, World Finance & Banking Symposium in Dubai, December `4-15, 2016.

108) Jens Henriksson, João Paulo Vieito, Wing-Keung Wong, Wenjing Xie, 2017, Stock Exchange Mergers and Risk Diversification? The Case of NASDAQ and OMX, to the Asian Finance Association (AsianFA) 2017 Conference.

109) Jens Henriksson, João Paulo Vieito, Wing-Keung Wong, Wenjing Xie, 2017, Stock Exchange Mergers and Risk Diversification? The Case of NASDAQ and OMX, to the 24th Annual Conference of the Multinational Finance Society, InterContinental Hotel, Bucharest, Romania, June 25-28, 2017.

110) Wing-Keung Wong, 2017, New Theories in Financial Economics and Financial Econometrics with Applications, Feng Chia University on February 24, 2017.

111) Wing-Keung Wong, 2017, Behavioral Financial Economics with Applications in Management Sciences, International Conference of Management Sciences, held by

Iqra University and University of Karachi on 20th & 21st May, 2017.

112) Wing-Keung Wong, 2017, Risk measure and stochastic dominance, Feng Chia University on June 12, 2017

113) Thi Hong Van Hoang, Wing-Keung Wong, Bing Xiao, Zhen-Zhen Zhu, The Seasonality of Gold Prices in China: Does the Risk-Aversion Level Matter?,

114) Sheung Chi Chow, Haim Levy, Richard Lu, Wing-Keung Wong*, 2018, Could Omega Ratio perform better than Sharpe Ratio?, 2018 INFORMS International Conference in Taipei, Taiwan, June 17-20, 2018.

115) Martin Egozcue, Xu Guo, and Wing-Keung Wong*, 2018, Optimal Production Decision with Disappointment Aversion under Uncertainty, 93rd WEAI Annual Conference, June 26-30, 2018, Sheraton Vancouver Wall Centre, British Columbia, Canada

116) Raymond H. Chan, Sheung-Chi Chow, Xu Guo, Wing-Keung Wong*, Central Moments, 2018, Stochastic Dominance, Moment Rule, and Diversification with Application, the International Conference on Scientific Computing, in honor of Professor Raymond Chan's 60th birthday, to be held on December 5-8, 2018 in the Chinese University of Hong Kong, Hong Kong.

117) Sheung Chi Chow, Haim Levy, Richard Lu, Wing-Keung Wong*, 2018, Could Omega Ratio perform better than Sharpe Ratio?, 2018 World Finance & Banking Symposium, December 13th-14th, 2018, Asia University, Taiwan

118) Mei-Hua Liao*, Kai-Jyun Syu, Wing-Keung Wong, 2018, The Relevance of Ownership Structure for Long-lived Companies in Taiwan, World Finance & Banking Symposium, December 13th-14th, 2018, Asia University, Taiwan

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SELECTED RESEARCH STUDENTS SUPERVISED

1) Lean Hooi Hooi, Ph.D., 2002, Stochastic Dominance in Stock Market.
2) Yu Hang, Masters, 2002, IPO in China: Underpricing or Syndicates' Competition?
3) Xu Jun, Masters, 2002, Revisit the volume versus GARCH effects --- Evidence from China Stock Markets.
4) Yuan Ying, Masters, 2003, Does Chinese stock market link with the world market?
5) Chen Dujuan, Masters, 2003, A Reflection of Presidential Election Cycle in American Stock Market.
6) Elaine Loh, Ph.D., 2004, Technical Trading Rules and Market Efficiency.
7) Zhang Juan, Masters, 2004,Explaining the Asia-pacific countries' Stock Market correlation: A Gravity Model Approach
8) Wang Keyan, Masters, 2004, Improved Statistics for Sharpe Ratio Test.
9) Lin Xu, Masters, 2004, Time series analysis and forecasting in econometric modelling
10) N.P DAMMIKA PADMAKANTHI, MASTERS, 2005, THE STOCK EXCHANGE OF SINGAPORE: AN ECONOMIC ANALYSIS.
11) Xing Ziqiang, Masters, 2006, China's Motives for Holding Foreign Exchange Reserve.
12) DANIEL SOH TAT YONG, Masters, 2006, The Dynamics of the Spot Index and Futures Contract for Singapore Exchanges.
13) Zheng Yi, Ph.D., 2006, Essays on Financial Market Linkage in East Asia Countries
14) Juan Zhang, Masters, 2006, WILL THE GEOGRAPHICAL INDICATORS DECIDE THE WORLD EQUITY MARKET CORRELATION?
15) CHEN HENG, Ph.D., 2006, A STUDY OF CHINESE STOCK MARKET: EMPIRICAL AND THEORETICAL EXPLORATIONS BY BAYESIAN AND GARCH MODELS

16) Qiao Zhuo, Ph.D., 2007, Essays on segmentation of Chinese stock markets: A nonlinear analysis
17) Huixia Liu, Ph.D., 2007, Statistical Analysis on Markowitz Portfolio Mean-Variance Principle
18) Zhang Bingzhi, masters, 2008, Multivariate Linear and Non-Linear Causality Tests with Applications
19) Li, Heng, masters, 2010, New Econometrics Models with Applications.
20) LI, Hua, Ph.D., 2013, Efficient estimation for Markowitz's portfolio optimization by using random matrix theory.
21) Wenjing Xie, Ph.D., 2015, Panel Non-Linear Causality Tests with Applications
22) Phanee Thipwong, Ph.D., 2020, Applications of the Economic and Business Models and Design Processes on Some Countries in Asia
23) Monica Ongkowidjaja, Masters, 2020. What factor influence the purchase intention at Online Travel Agent?
24) Nguyen Tran Thai Ha, 2022. A STUDY IN STATE OWNERSHIP, BOARD CHARACTERISTICS AND CORPORATE PERFORMANCE IN VIETNAM
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29) Le Thi Thanh Ha, 2024. The impacts of financial literacy and risk tolerance on individuals' investment decision and the moderating effect of income"
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36) Fang, Ming Sheng