

## Yong (Jimmy) JIN

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CONTACT INFORMATION	M507D, Li Ka Shing Tower Hong Kong Polytechnic University Kowloon, Hong Kong	<i>Phone:</i> (852) 2766-5612 <i>E-mail:</i> jimmy.jin@polyu.edu.hk
RESEARCH INTERESTS	Derivatives, Asset Pricing, FinTech, Investment, Climate and Environmental Risk, Econometrics, Equity Issuance (IPO & SEO), Market Microstructure	
EMPLOYMENT	<b>The Hong Kong Polytechnic University</b> , Hung Hom, Hong Kong <i>Assistant Professor of Finance</i>	2016-
	<b>University of Florida</b> , Gainesville, Florida <i>Lecturer</i> ◦ School of Business Ph.D. Outstanding Teaching Award	2014-2016
	<b>Morgan Stanley</b> , Strats & Modeling, New York <i>Quantitative Associate</i>	2015
EDUCATION	<b>University of Florida</b> , Gainesville, Florida Ph.D. in Finance Ph.D. in Quantitative Finance	2016
	<b>The Chinese University of Hong Kong</b> , Shatin, Hong Kong SAR M.Phil. in Risk Management Science B.Sc.(Hons) in Risk Management Science, minor in Mathematics	2012 2010
	<b>University of Toronto</b> , St. George, Toronto, Ontario CA Exchange Student	2008
	<b>Nanyang Technological University</b> , Singapore TF-NTU LEaRN Scholar	2008
PUBLICATIONS	<ol style="list-style-type: none"><li>6. “Beat Equal Weighting: A Strategy for Optimal Portfolio”, with L. Wang, <i>Risk Magazine</i>, Forthcoming.</li><li>5. “The Power of the “Like” Button: Social Media Effect on Box Office”, with C. Ding, Y. Duan and K. Cheng, <i>Decision Support Systems</i>, Forthcoming.</li><li>4. “On the Empirical Likelihood Option Pricing,” with J. Cao, W. Zheng and X. Zhong, <i>The Journal of Risk</i>, Forthcoming.</li><li>3. “International Diversification through iShares and Their Rivals,” with J. Cao and R. Fu, <i>The Journal of Risk</i>, Forthcoming. – SSRN’s Top Ten Download List: Risk Management &amp; Analysis in Financial Institutions; Econometric Modeling: Capital Markets; Econometric Modeling: Capital Markets - Portfolio Theory</li><li>2. “Time Average Variance Constant Estimation through Pre-Whitening,” with W. Zheng and G. Zhang, <i>Statistics and Probability Letters</i> 114 (2016), 30–37.</li><li>1. “Essays on Portfolio Theory and Applications,” <i>Ph.D. Dissertation</i> (2016), ProQuest/UMI.</li></ol>	
TEACHING EXPERIENCE	<i>Lecturer</i> , University of Florida FIN 4505 Equity and Capital Market (Undergraduate, 4 credits). Evaluation: 4.81 & 4.60 / 5 QMB 7933 Empirical Methods in Research (Ph.D., 2 credits, Co-Instructor). Evaluation: 4.80 / 5 ◦ School of Business Ph.D. Outstanding Teaching Award, University of Florida, 2016	2014-2016

*Tutorial Instructor*, The Chinese University of Hong Kong 2010-2012  
 Courses: “Introduction to Stochastic Processes”, “Time Series”, “Introduction to Risk Management”

*Teaching Assistant*, University of Florida 2012-2016  
 Courses: “Fundamental Review” (DBA), “Security Trading”(MBA), “Corporate Finance”(MBA), “Capital Structure and Risk Management”(MBA), “Derivatives”, “Financial Management”.

*Teaching Assistant*, The Chinese University of Hong Kong 2010-2012  
 Courses: “Introduction to Stochastic Processes”, “Time Series”, “Introduction to Risk Management”, “Regression in Practice” (M.Sc), “Analysis of Time-to-Event Data”(M.Sc).

HONORS AND AWARDS

1. School of Business Ph.D. Outstanding Teaching Award, University of Florida 2016
2. Morgan Stanley Prize for Excellence in Financial Markets (1<sup>st</sup> Runner-up) 2015
3. AEF Best Ph.D. Paper in Finance 2015
4. Department Scholarship, University of Florida 2015
5. Ph.D. Fellowship, University of Florida 2012-2016
6. Outstanding International Student, University of Florida 2013
7. *Best Student Paper Award*, 2<sup>nd</sup> International Annual Conference of Operations Research and Statistics 2012
8. Postgraduate Studentship, CUHK 2010-2012
9. Yasumoto International Exchange Scholarship 2008
10. Leadership Enrichment and Regional Networking Scholarship, Temasek Foundation-NTU 2008
11. China National Overseas Oil Corporation (CNOOC) Scholarship 2006, 2007
12. Champion & Best Student Team Achievement Award of the Global Management Challenge (GMC), National Hong Kong 2006-2007
13. 10+ Awards / Certificates on Various Extra-Curricular Activities and Community Services in Undergraduate, CUHK 2006-2010

RESEARCH GRANT

1. PolyU AF Departmental Research Grant (Project No.: 1-ZE6V) 2016-2019
2. Montreal Institute of Structured Products & Derivatives (IFSID) Research Grant (Project No.: R1933) 2015-2018
3. Ministry of Transportation and Communications (Taiwan) Research Grant (Project No.: MOTC-IOT-104-MEB012) 2016
4. AFA Doctoral Student Travel Grant 2015
5. Seed Funding Grant, University of Hong Kong (Co-Investigator). 2014-2017
6. Research and Travel Support Funds, Warrington College, University of Florida 2012-2016
7. Graduate Student Council Travel Grant, University of Florida 2013
8. CUHK Research Postgraduate Student Grants 2012

CONFERENCE AND PRESENTATIONS

**Presentations:**  
 Nanyang Technological University, University of Hong Kong, University Technology Sydney, The Chinese University of Hong Kong\*, Hong Kong Polytechnic University, Central University of Finance and Economics\*, University of International Business and Economics, Shanghai Jiao Tong University\*, Singapore Management University, Yinhua Fund Management, Minsheng Royal Fund Management, China Derivatives Markets Conference\*, NUS Risk Management Conference, , Hong Kong Joint Finance Research Workshop, MFA, FMA Europe\*, FMA Asia Pacific, CICF, EFA, IFSID\*, Shanghai Risk Forum\*, SFM 2016  
 Morgan Stanley Strats & Modeling (3), 11th Annual Conference of the Asia-Pacific Association of Derivatives\*, TSWIM\*, University of Hong Kong\*, AEF 2015  
 Nanjing University\*, University of Florida, FMA, EFA, INFORMS\*, DSI, ISIMF\* 2014  
 University of Florida\*, Babson College\*, NBEA 2013  
 2<sup>nd</sup> International Annual Conference of Operations Research and Statistics, The Chinese University of Hong Kong 2012

	The First Wuxi International Statistics Forum * by coauthor.	2011
REFEREE SERVICES	Referee: Journal of Financial Markets; Journal of Financial Econometrics (2); International Journal of Bonds and Derivatives; MIS Quarterly; Journal of the Association for Information System; Conference Reviewer: EFA (2014, 2015), EFMA (2013, 2014)	
INTERNAL SERVICES	<b>Hong Kong Polytechnic University</b> • Member, Service Council, School of Accounting and Finance	2016-
PROFESSIONAL EXPERIENCE	Strats & Modeling, Morgan Stanley, New York <i>Quantitative Associate</i>  Investment Banking Division (IBD), ICBC International Capital Limited, Hong Kong <i>Summer Analyst</i> IPO Project: Sundart International Holdings Limited (2288.HK) June, 2009 - August, 2009	2015
PROFESSIONAL AFFILIATION AND OTHERS	<ul style="list-style-type: none"> <li>• Member, American Finance Association</li> <li>• Member, European Finance Association</li> <li>• Member, Financial Management Association</li> <li>• Member, Institute of Mathematical Statistics</li> <li>• Financial Risk Manager, Global Association of Risk Professionals</li> <li>• External Vice President, The Science Society, The Chinese University of Hong Kong (2007-2008)</li> </ul>	
SOFTWARE AND DATABASE	<ul style="list-style-type: none"> <li>• Languages: SAS, Stata, R/S+, C, AMOS, VBA, PHP, MATLAB, Pascal.</li> <li>• Databases: CRSP, COMPUSTAT, Bloomberg, TAQ, I/B/E/S, OptionMetrics, SDC Platinum, OPRA Option, Factiva.</li> <li>• Others: L<sup>A</sup>T<sub>E</sub>X, UNIX/LINUX System.</li> </ul>	
ADDITIONAL INFORMATION	<ul style="list-style-type: none"> <li>• Languages: English (Fluent), Mandarin (Native), Cantonese (Fluent)</li> <li>• Interests: Saxophone, Music, Magic</li> </ul>	
OTHER PUBLICATIONS	A Midsummer Night's Dream, Mendelssohn and Me, <i>One-Era</i> , <b>1</b> , pp. 14-15. Beyond the Classroom, <i>Compass for Incoming Students</i> , <i>CUHK</i> , <b>2011-12</b> , pp. 39-41.	