SMU Classification: Restricted Updated: October 2021

# **Xueqing GENG**

Lee Kong Chian School of Business, Singapore Management University

50 Stamford Road, Singapore, 178899

Phone: (+65) 8402-4180 | E-mail: xqgeng.2021@pbs.smu.edu.sg

## **Education Background**

#### **Singapore Management University**

**Singapore** 

Ph.D. in Business (Finance)

Aug 2021-Present

**University of Chinese Academy of Science** 

Beijing, China

Master of Finance; GPA: 3.9/4.0; Ranking: top10%

Sep 2019-Jun 2021

**Huazhong University of Science and Technology** 

Wuhan, China

Bachelor of Economic Statistics; GPA: 3.9/4.0; Ranking: top10%

Sep 2015-Jun 2019

#### **Research Publications**

GENG Xueqing, GUO Kun. Research on dynamic structure of the exchange rate volatility network among the Belt and Road countries based on spillover effect. *Applied Economics Letters*, 2021:1-9.

GENG Xueqing, GUO Kun. The spillover effect of VIX and oil price on the exchange rate volatility among Belt and Road countries. *The 2020-2021 International Conference Papers on Information Technology and Quantitative Management*. Chengdu, 2021.

GENG Xueqing, GUO Kun. Has the extreme risk spillover among the currencies along Belt and Road increased since COVID-19?. The 2020 IEEE/WIC/ACM International Joint Conference Papers on Web Intelligence and Intelligent Agent Technology (WI-IAT 2020). Melbourne, 2020.

#### **Working Experience**

Jul 2020-Sep 2020 Research Assistant of Prof. FU Fangjian, Singapore Management University Dec 2018-May 2019 Financial Analyst assistant, TF Securities (Beijing)

### **Honors and Awards**

2021-Present Ph.D. Full Scholarship, Singapore Management University

2020-2021 Outstanding Student of UCAS, University of Chinese Academy of Science

2017 National Scholarship for Encouragement, Chinese Ministry of Education

2016 Mathematical Modeling Contest of Huazhong Region, FIRST Prize

#### **Skills and Others**

Language ability: Chinese(native) and English (fluent)

**Programming:** Stata, R, and C++

Certificates: CFA program-Level I passed