

## Curriculum Vitae – Autumn 2020

Family name: Huang  
 Given name: Linqing  
 Gender: Female  
 Date of birth: 22/06/1995  
 Citizenship: Chinese  
 email address: linqing.huang@phd.unibocconi.it

### Qualifications

<b>Università Commerciale Luigi Bocconi (Milan, Italy)</b>	2020 - present
<i>PhD in Business Administration and Management</i>	
<b>Shanghai University of Finance and Economics (Shanghai, China)</b>	2017 - 2019
<i>MSc in International Business</i>	
<b>Queen Mary University of London (London, UK)</b>	2017 - 2018
<i>MSc in Business Analytics with Distinction</i>	
<b>Shanghai University of Finance and Economics (Shanghai, China)</b>	2013 - 2017
<i>Bachelor in Business Administration</i>	

### Awards and Scholarships

*Full PhD Fellowship, Università Commerciale Luigi Bocconi, Milan*  
*Full Master scholarship, China Scholarship Council*  
*Distinguished Undergraduate Dissertation, Shanghai University of Finance and Economics*

### Research Interests

*Entrepreneurship, Social movements, Technology Innovation*

### Working Papers

*Decision Rights versus Ownership Stake? The Influence of Pre-Founding Experience on Founders' Preference (with Professor Zhao Zhou & Guangwei Li)*  
*Substitute or Complements: Government Behavior, Kinship Network and Entrepreneurship in Rural China (with Professor Zhao Zhou & Yujing Tan)*

### Work Experience

2018 - 2020	<b>China Europe International Business School</b>
<i>Research Assistant worked with Professor Yue Fang</i>	
2018 – 2020	<b>Shanghai University of Finance and Economics</b>
<i>Research Assistant worked with Professor Zhao Zhou</i>	
Jan 2019 – Feb 2019	<b>TIAS, Tilburg University</b>
<i>Research Assistant worked with Professor Kees Koedijk</i>	

### **Studies abroad**

***Université du Québec à Montréal (Montréal, Canada)***

*Exchange program in École des sciences de la gestion (Management)*

### **Language Skills**

*English (C1)*

*Mandarin (native)*

### **IT Skills**

*Microsoft Office (Word, Excel and Power Point): Excellent*

*R, SPSS: intermediary*

*Amos: basic*

