

# Curriculum Vitae

## Liping DING

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### Basic Information

*Name:* **Liping DING**

*Gender:* Female

*Date of Birth:* October 8, 1982

*Education Background:* Postdoctor, PhD Management

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### Education Background

- 07/2013-12/2015 Postdoctor in Management science and engineering, China University of Geosciences (Wuhan)  
*Supervisor:* Prof. Chuanmin Shuai, PhD; Fulbright Visiting Research Scholar, U.S.A.
- 09/2008-03/2012 Ph.D. in Management science and engineering, Huazhong University of Science and Technology  
*Supervisor:* Prof. Tingsheng Zhao, PhD
- 09/2004-12/2006 Master in Engineering management, Wuhan University of Technology  
*Supervisor:* Prof. Hongbing Wang, PhD
- 09/2000-06/2004 Bachelor of Civil engineering, Wuhan University of Technology

### Professional Skills

- **CET-4 & CET-6**, good at spoken English & written English
- Be proficient in many kinds of statistical analysis tools such as **SPSS, Eviews, Vensim, Stata**
- Published 6 **papers** on Chinese core journals, and 6 on English journals (SCI, SSCI indexed)
- Be good at playing **badminton**

### Honors and Awards

- **Outstanding management personnel of management science and engineering department**, China University of Geosciences (Wuhan), 2014, 2015
- **Merit Student**, Wuhan University of Technology, 2003
- **First-class Scholarship**, Wuhan University of Technology, 2002, 2003

### Research Experiences

- 2016.01 - now *Research on the Adoption Mechanism and Strategies of Public's Willingness to Adopt Solar-photovoltaic Power Generation Facilities*. **Funded by the National Natural Science Foundation of China (NSFC). Project leader**
- 2017.01 - now *Research on Cooperative Efficiency of PPP Project Based on SEM*. **Funded by the Fundamental Research Funds for the Central Universities, China University of Geosciences (Wuhan). Project leader**
- 2013.01 - 2014.12 *Research on interest share model of existing buildings' energy saving renovation with EPC model -- a case in Wuhan*. **Funded by China Central Government University Young Faculty Research Foundation. Project leader**
- 2014.09 - now *Research on poverty inducing mechanism by eco-geological factors and anti-poverty strategies -- a case of the Three Gorges Reservoir region*. **Funded by the National Natural Science Foundation of China (NSFC). One of the major project participants**
- 2013.03 - now *Econometric Study on the Impact Evaluation of IFAD-Supported Projects in Rural China*. **Funded by the International Fund for Agricultural Development (IFAD). One of the major project participants**

## Publications

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- **Liping Ding**, Xianguo Wu, Limao Zhang, Mirosław J. Skibniewski. How to protect historical buildings against tunnel-induced damage: A case study in China [J]. *Journal of Cultural Heritage*, 2015, 16(6): 904-911. (SCI & EI)
- **DING Liping**, SHUAI Chuanmin, LI Wenjing, YAN Qiong, GUO Qing. Empirical Study on the Public's Cognition and Willingness to Adopt Solar Photovoltaic Power Generation Based on a SEM Model [J]. *Resources Science*, 2015, 37(7): 1414-1423. (CSSCI & CSCD)
- **DING Liping**, LI Wenjing, SHUAI Chuanmin. Variance Analysis on the Public's Willingness to Adopt Solar Photovoltaic Power Generation [J]. *Journal of Southwest University (Natural science edition)*, 2015, 37(5): 162-167. (CSCD)
- Shuai Chuanmin, Guo Qing, **Ding Liping\***, Cheng Xin. Modeling carbon tariffs to reduce global emissions in the agricultural sector [J]. *Outlook on Agriculture*, 2014, 43(4): 241-246. (SCI)
- Chuan-Min Shuai, **Li-Ping Ding**, Yu-Kun Zhang, et al. How consumers are willing to pay for low-carbon products? -- Results from a carbon-labeling scenario experiment in China [J]. *Journal of Cleaner Production*, 2014, 83: 366-373. (SCI)
- Chuan-Min Shuai, Wen Jing-Li, Xin Cheng, Jing Shuai, **Li-Ping Ding**. Estimation on Poverty Reduction Efficiency of IFAD-Supported Projects in Rural China: Based on Panel Data of 1356 Households in Seven Provinces [J]. *Journal of Management World (Guanlishijie)*, 2016(3): 73-86. (CSSCI & CSCD)

- Yue LIU, Chuanmin SHUAI, **Liping DING**. Financial risks of solar photovoltaic companies: do managerial power and ownership concentration really matter? – Empirical evidence from China[J]. *Journal of Renewable and Sustainable Energy*, 2016, 8(4):82-95. **(SCI)**
- Min Zhu, **Liping Ding\***, Jun Yang, and Jing Shuai. What is the Green Performance of Civil Buildings? - An Empirical Study on China's Double-Certified Green Building Projects [J]. *International Energy Journal*, (17), 2017. **(EI)**
- **Liping Ding**, Xinxin Xu\*, Jing Shuai, and Chuanmin Shuai. How solar and wind powers can complement each other in spatial-temporal dimensions? - An empirical study in China's Hubei Province[J]. *International Energy Journal*, 2017 (accepted) **(EI)**