**CURRICULUM VITAE**

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| **Research Interest**  |
| Supply chain management, Innovation management, System optimization and decision science |
| **Education & Working Experience** |
| **Working Experience** 2014/07–present Huazhong Agricultural University2004/09–2010/08 Hubei University of Automotive Technology2003/07–2004/08 Varroca-TYC Co. Ltd.**Education** 2010/09–2014/06 Ph.D. candidate, Huazhong University of Science and Technology, majoring in Business Administration2008/09–2010/07 M.S., Huazhong University of Science and Technology, majoring in Business Management 1999/09–2003/07 B.S.Mgt.Sci, Lanzhou Jiaotong University, majoring in Business Administration |
| **Publications** |
| 1. **Xianpei Hong**, Kannan Govindan, Lei Xu, Peng Du, 2016. Quantity and collection decisions in a closed-loop supply chain with technology licensing. *European Journal of Operational Research* (SCI, Forthcoming)
2. Huaige Zhang, Xuejun Wang, **Xianpei Hong**, Ping Qing, 2016. Optimal licensing of uncertain patents in a differentiated stackelberg duopolistic competition market. *International Review of Economics and Finance*, 45, 215–229. (SSCI, Corresponding author)
3. **Xianpei Hong**, Wang Chunyuan, Lei Xu, Ali Diabat, 2016. Multiple-vendor, multiple-retailer based vendor-managed inventory. *Annals of Operations Research,* 238(1), 277–297. (SCI)
4. **Xianpei Hong**, Huaige Zhang, Qin Zhong, Liwen Liu, 2016. Optimal decisions of a hybrid manufacturing–remanufacturing system within a closed-loop supply chain. *European Journal of Industrial Engineering*, 10(1), 21–50. (SCI)
5. **Xianpei Hong**, Lei Xu, Peng Du, Wenjuan Wang, 2015. Joint advertising, pricing and collection decisions in a closed-loop supply chain. *International Journal of Production Economics*, 167, 12–22. (SCI)
6. **Xianpei Hong**, Qiang Lu, Lei Xu, Kannan Govindan, Ieva Meidutė, 2015. Licensing strategy for a stochastic R&D firm in a differentiated Cournot duopoly model. *Inzinerine Ekonomika-Engineering Economics*, 25(6), 478–488. (SSCI)
7. **Xianpei Hong**, Dan Zhao, Zongjun Wang, 2015. Managing technology licensing for stochastic R&D: from the perspective of an enterprise information system. *Enterprise Informantion Systems,* doi: 10.1080/17517575.2015.1021855. (SCI, Forthcoming)
8. Dan Zhao, Hongmin Chen, **Xianpei Hong**, Jingfang Liu., 2014. Technology licensing contracts with network effects. *International Journal of Production Economics*, 158, 136–144. (SCI)
9. **Xianpei Hong**, Zongjun Wang, Dezhi Wang, Huaige Zhang, 2013. Decision models of closed-loop supply chain with remanufacturing under hybrid dual-channel collection. *International Journal of Advanced Manufacturing Technology*, 68(5-8), 1851–1865. (SCI)
 |
| **Additional Information**  |
| Journal Reviewer**SCI Journal:** *Omega*, *International Journal of production Economics*, *International Journal of production Research*, *Journal of Cleaner Production*, *Computers & Operations Research***SSCI Journal:** *Economic Modelling*, [*The Manchester School*](http://onlinelibrary.wiley.com/journal/10.1111/%28ISSN%291467-9957)*.* |