

Name	Guo Jianquan
Position	Associate Professor, International Trade logistics and supply chain management
Academic career	<p>1995 Dalian University of Technology, Dalian, China Bachelor of Applied Mathematics</p> <p>1998 Dalian University of Finance and Economics, Dalian, China Master of Economics,</p> <p>2006 Donghua University, Shanghai, China Ph.D. of Engineering</p> <p>2009 Korea Advanced Institute of Science and Technology (KAIST), Korea Postdoctoral Researcher</p>
Employment	<p>2002 – 2010 Lecturer University of Shanghai for Science and Technology</p> <p>2010 – Associate Professor University of Shanghai for Science and Technology;</p>
Research and development projects over the last 5 years	<ul style="list-style-type: none"> - Study on the implementation path and Countermeasures of opening ability construction in Yunnan Province under the bridgehead strategy. Period: 2013-2015. Partner: University of Kunming for Science and Technology. Funding: 30,000 RMB (Government's project); - Study on the competitiveness of Yunnan's foreign investment enterprises in the surrounding countries. Period: 2015-2017. Partner: University of Kunming for Science and Technology. Funding: 40,000 RMB (Government's project).
Industrial collaboration over the last 5 years	2013-2014, As one of Judging Panel for E-Business Game held by China Internet Association.
Patents and proprietary rights	
Important publications over the last 5 years	<ul style="list-style-type: none"> - Jianquan Guo, Chengji Liang. A Genetic Algorithm for Multi-cycle Operation Oriented Yard Crane Scheduling Problem [J]. INFORMATION- An International Interdisciplinary Journal. December 2013, 15(12): 6277-6286. - Jianquan Guo, Gao Ya. Optimal Strategies for Manufacturing-Remanufacturing System with the Consideration of Recycled Products[J]. Computers & Industrial Engineering. Volume 89, November 2015, Pages 226-234. - Jianquan Guo, Xinxin Liu, Jungbok Jo. Dynamic joint construction and optimal operation strategy of multi-period reverse logistics network: a case study of Shanghai apparel E-commerce enterprises[J]. Journal of Intelligent Manufacturing, March 2017, Volume 28, Issue 3, Pages 819-831. - Jianquan Guo, Xinyue Wang, Siyuan Fan, Mitsuo Gen. Forward and reverse logistics network and route planning under the environment of low-carbon emissions: A case study of Shanghai fresh food E-commerce enterprises[J]. Computers & Industrial Engineering. Volume 106, April