

BIOGRAPHICAL SKETCHES

Guixia Qian

Professor of Economics

College of Economics & Management

Inner Mongolia University, Hohhot, Inner Mongolia, 010021, China

Ph: (471) 4993534-8091, Fax: (471) 4969071, Email: gxq1021@126.com

A. EDUCATION

- **B. S.** Literature, Inner Mongolia University, Hohhot, China, 1992
- **M. S.** Agricultural Economics, Chinese Academy of Agricultural Sciences, Beijing, 2000
- **Ph.D.** Agricultural Economics, Chinese Academy of Agricultural Sciences, Beijing, 2005

B. APPOINTMENTS

- 6/2008- : **Professor**, College of Economics & Management, Inner Mongolia University, Hohhot, Inner Mongolia, 010021, China
- 1/2008- : **Office Director**, Sino-US Center for Conservation, Energy, and Sustainability Science (**SUCCESS**), Inner Mongolia University and Arizona State University, Hohhot, Inner Mongolia, 010021, China
- 4/2006 – 2008: **Associate Professor**, Inner Mongolia University, Hohhot, Inner Mongolia, 010021, China
- 12/1996 - 2002: **Research Associate**, Grassland Research Institute, Chinese Academy of Agricultural Sciences, Hohhot, Inner Mongolia, 010010, China
- 7/1992 - 1996: **Research Assistant**, Grassland Research Institute, Chinese Academy of Agricultural Sciences, Hohhot, Inner Mongolia, 010010, China

C. VISITING SCHOLAR

- 8/2006 - 2/2007: Japan International Research Center of Agricultural Sciences (JIRCAS), Tsukuba, Japan. Funded by ODA loan of JBIC
- 10/2008 - 3/2009: Arizona State University, Tempe, AZ, USA. Funded by Sino-US Center for Conservation, Energy and Sustainability Science in Inner Mongolia (**SUCCESS**)

D. TEACHING EXPERIENCE

- Principle of Economics
- Economics of Development
- Research Methodology of Economics
- Agricultural Economics Seminar
- Urban Economics (bilingual)

E. GRANTS

1. PI. Study on the value chain integration of dairy industry in Inner Mongolia (2008-2010). Inner Mongolia Department of Education.

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2. Major participant. Path and policy choice for the fast growth of Ulanhabu's economy (2008), sponsored by the Local government of Ulanhabu.
3. Major participant. Rural affairs opening and rural democracy construction in China (2008-2009), sponsored by Ford Foundation.
4. Major participant. Study on the management model of balance between grass and livestock in the northern prairies based on the ecological system (2007-2009), sponsored by National Natural Science Foundation of China (NSFC).
5. Participant. Study on the sustainable development of dairy industry in China (2007-2008), sponsored by Development Research Center of the State Council, PRC.
6. Participant. Grassland protection policies and herdsmen's income increasing (2007), sponsored by Development Research Center of the State Council, PRC.
7. Co-PI. Qualitative analysis on the ecological and economical benefits of invasive alien species (2006-2007), sponsored by Ministry of Science and Technology, PRC.
8. Participant. Development of a Sustainable Agro-Pastoral System in semi-arid Areas of Inner Mongolia, China (2006), sponsored by Japan International Research Center of Agricultural Sciences (JIRCAS), Japan.
9. Participant. Development of a farm planning model on reducing the risks of production fluctuation (2006-2007), sponsored by Japan International Research Center of Agricultural Sciences, Japan.
10. PI. The Study of the Relation between Farm Size and Income of Grain Farmers at the level of major grain-producing prefectures in China (2005-2008), sponsored by Inner Mongolia University, PRC.
11. Participant. Dynamic monitoring on the income of farmers in the major grain-producing areas of China (2003-2005), sponsored by Ministry of Science & Technology, PRC.
12. Participant. Assessment of Crop Breeding Technology in China (1999-2000), sponsored by International Food Policy Research Institute (IFPRI), CGIAR

F. PUBLICATIONS

Book and Book Chapters:

1. Guixia Qian. Farm size and income of grain farmers in China. Press of Inner Mongolia University, 2007.
2. Kazuo Nakamoto, Guixia Qian. Chapter 7: Cold disaster risk management and plan of *rice* farmers. Rice Production and Risk Management in Heilongjiang Province of China. Chinese Agricultural Science & Technology Press, 2007.
3. Guixia Qian, Ninghui Li. Chapter 5: Issues on agricultural land transfer in China. Dynamic Monitoring on the income of farmers in major grain producing areas of China. China Railway Press, 2006.

Journal papers:

1. Guixia Qian, Xiaochuan Guo, Jianguo Wu, Jianjun Guo. Root causes of the current dairy crisis and strategies for future sustainable dairy industry in China. China's Rural Economy, reviewing, 2009.

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2. Guixia Qian, Jing Xie. A closer look at the dairy safety in China from the supply chain, China's Dairy Industry, accepted, 2009.
3. Jianjun Guo, Guixia Qian. Suggestions on perfecting the policy of "Barn Feeding under the condition of ungrazing", Journal of Chongqing Institute of Technology (Social Sciences), 2008(12).
4. Jing Xie, Guixia Qian. Impact of foreign direct investment on dairy industry of China, Agricultural Outlook, 2008(12).
5. Guixia Qian, Jianjun Guo. The new problems and countermeasures of dairy industry in China and its trend. Agricultural Outlook, 2008(4).
6. Guixia Qian, Kazuo Nakamoto. Rural household's decision-making on crop production considering risks: Case of Heilongjiang Province of China. Journal of Beijing Agricultural University, 2008(1).
7. Guixia Qian, Jianjun Guo. Beijing-Tianjin sandstorm source control program and its impact on the ecology and economy. Issues in Agricultural Economy, 2007(10).
8. Guixia Qian, Jianjun Guo. Present situation, problems and measurements of Inner Mongolia dairy industry. Agricultural Outlook, 2007(9).
9. Guixia Qian, Ninghui Li. Farm size and income of grain farmers in China, Issues in Agricultural Economy, 2006(6).
10. Guixia Qian, Ninghui Li. Benefits of grain farmers with different farm size in China. Journal of Agrotechnical Economics, 2005(4).
11. Guixia Qian, Ninghui Li. Analysis on the farm size of grain farmers in China. Statistical Research, 2004(10).
12. Guixia Qian, Keming Qian, Chunhong Qu. Applications of partial equilibrium trade model in the agricultural research assessment. Journal of Agrotechnical Economics, 2000(4).

Online papers:

1. Guixia Qian, Ninghui Li. The optimal farm size for farmers in the major grain producing areas of China. http://www.ecomod.net/conferences/ecomod2005/ecomod2005_papers.htm
2. Jianjun Guo, Guixia Qian. Suggestions on perfecting the policy of "Barn Feeding under the condition of ungrazing".
<http://edu.drcnet.com.cn/DRCnet.common.web/DocView.aspx?docId=1653614&leafId=1&chnId=7&viewMode=content>

G. SYNERGISTIC ACTIVITIES

- **Councilor**, China Association of Agrotechnical Economics, 2007-
- **Reviewer**, Planning Office of Philosophy and Social Sciences, 2009-
- **Referee**, Issues in Agricultural Economics (2007-), Journal of Inner Mongolia University (2008-)
- **Program Coordinator**, Beijing Office of Winrock International, 1999-2000