**CURRICULUM VITAE**

**JIKUN HUANG**

**Personal Information**

 Born in Fujian, China; Citizenship: Chinese

 Office Address:

China Center for Agricultural Policy

School of Advanced Agricultural Sciences, Peking University

4th Floor, Wangkezhen Building, 5 Yiheyuan Road, Haidian, Beijing 100871

Email: jkhuang.ccap@pku.edu.cn

Tel: (86)-10-62767327; Fax: (86)-10-62767145

###### Education

 PhD in Agricultural Economics, 1987-90

 University of the Philippines Los Banos, Laguna, Philippines

 BS in Agricultural Economics, 1980-84

 Nanjing Agricultural University, Nanjing, 210014, China

**Areas of Specialization**

Food and agricultural policy; Food security; Agricultural resource management; Economics of climate change; Modelling and decision support system; Rural development and policy; Agricultural engineering management.

**Positions**

**Current primary positions:**

Professor, School of Advanced Agricultural Sciences, Peking University

Honorary Director, China Center for Agricultural Policy, Peking University

Director, New Rural Development Institute, Peking University

Chief and distinguished professor, Jiangxi Agricultural University

**Current other major positions:**

Member of High-Level Advisory Panel (HLAP), CGIAR, 2022

Member of Think Tank (T20) Expert Group of G20 2022 (Indonesia), Co-chairs of Working Group 4 (TF4) "Food Security & Sustainable Agriculture"

Member of the Scientific Group and Co-coordinator of the Action Track 4 – Advancing Equitable Livelihoods, UN Food Systems Summit 2021

Member of Special Expert Group, the National Committee of the Chinese People's Political Consultative Conference (CPPCC)

Member, Expert Advisory Committee, the Office of Rural Leading Group under the Central Committee of CPC, and the Ministry of Agriculture and Rural Affairs, China

Member, Expert Committee of National Development Planning for “the 14th Five-Year Plan”, the National Development and Reform Committee

Member, Expert Advisory Committee, Shandong Provincial Government

Member, Expert Advisory Committee, Jiangxi Provincial Government

Member, Academic Committee, China Institute for Rural Studies, Tsinghua University

Member, Academic Committee, Chinese Academy of Agricultural Sciences (CAAS)

Member, Academic Committee, Institute of Agricultural Economics and Development, CAAS

Member, Academic Committee, Information Research Institute, CAAS

Council Member, Think Tank for Urban-Rural Integration, Chinese Academy of Social Sciences

Chair, Academic Committee, Management, Key Laboratory of Management, Decision and Information System, CAS

Member and vice Chair, Academic Committee, Economic Forecasting Center, CAS

**Positions in professional associations**

President, Asian Society of Agricultural Economists, 2016-2022

Vice-president of Chinese Association of Agricultural Economics (until 2021)

Vice-President of Chinese Association of Agro-technology Economics since 2003

Vice-President of Chinese Association of Rural Development since 2021

Executive member, Association of Management Modernization of China

***Editorial or Advisory Board in international journals:***

Co-editor, *China Agricultural Economic Review*

Associate-Editor,*Asian Journal of Agriculture and Development*

Associate Editor,*World Food Policy*

Editor-in-Chief for Column in Agri. Econ., *Journal of Integrated Agriculture*

Member of Advisory Board, *Agricultural Economics*

Member of Editorial Board, *Applied Economic Perspectives and Policy*

Member of Editorial Board, *Australian Journal of Agricultural and Resource Economics*

Member of Advisory Board, *China Economic Journal*

Member of Advisory Editors, *Rangeland Journal*

Member of Advisory Editors, *China Economic Review*

Member of Editorial Board*, Frontiers of Engineering Management*

Member of Editorial Board, *Agribusiness: An International Journal*

Member of Advisory Board, *Asian Biotechnology and Development Review*

Member of Editorial Board, *Asia and the Pacific Policy Studies*

Member of Editorial Board, *the Frontiers of Economics in China*

Member of Editorial Board, *Journal of Resources and Ecology*

***Member of Editorial or Advisory Board in Chinese journals***

China Economic Quarterly

Chinese Rural Economy

Forecasting of Science & Technology of Engineering Management

Issues in Agricultural Economy

Journal of Agrotechnical Economics

Management Review

Resources Science

Scientia Agricultura Sinica

World Economic Papers

World Sci-tech R&D

Agricultural Economics and Management

Pratacultural Science

Agricultural Outlook

Journal of Management Sciences in China

Journal of Agro-Forestry Economics and Management

Transaction of Beijing Institute of Technology (Social Science Edition)

Journal of Huazhong Agricultural University (Social Science Edition)

Journal of Nanjing Agricultural University (Social Science Edition)

**Awards and Honorary Tittles**

Fellow of Agricultural and Applied Economics Association (AAEA) (2016)

Honorary Life Member of the International Association of Agricultural Economists (IAAE) (2015)

Fellow, World Academy of Sciences TWAS - for the advancement of science in developing countries (2013)

Centennial Anniversary Distinguished Alumnus Award, College of Economics and Management, University of the Philippines (UPLB), 2019

Award for Scientific Progress (Second Prize), Chinese Academy of Surveying and Mapping Geographic Information, 2015

Award for the National Outstanding Team for Poverty Alleviation in China, the Poverty Alleviation Office, the State Council of China, 2011

Award for IRRI’s Outstanding Alumni, one of five winners offered in the 50th Anniversary of the International Rice Research Institute (IRRI), 2010

Award for Centennial Outstanding Alumnus of College of Economics and Management, the University of the Philippines, Los Banos, 2008

Award for Distinguished Alumni, the University of the Philippines, Los Banos, 2008

Award for Fudan Outstanding Achievement in Management Science in China, 2008

Award for Outstanding Scientific Progress (Third Prize) on Early Warning System Study on Grain and Food Security, the Ministry of Agriculture of China, 2007

National Outstanding Scientist Certificate, the State Council of China, 2007

Award for the First and National Finalists “New Century’s Bai-Qian-Wan Talent Program”, People’s Republic of China (PRC), 2004

Outstanding Achievement Award for Oversea Returning Chinese, 2003

Winner of the 5th Prizes for Young Scientists of China (top 10 Youth Scientists), PRC, 2002

Award for Innovation Team Grant, National Natural Science Foundation of China Committee (NSFC), 2001

Outstanding Youths in National Government Organization, awarded jointly by the State Council and Several Ministries of China, 1999

Award for Outstanding Scientific Progress (Second Prize) on Agricultural R&D Policy Study, the Ministry of Agriculture of China, 1999

Receiver of National Outstanding Youths Foundation, NSFC, 1998

Winner of the 4th Nomination Prizes for Young Scientists of China, PRC, 1998

Top Ten Outstanding Youths Award, Chinese Academy of Agricultural Sciences, 1997

Top Ten Outstanding Staffs Award, Chinese Academy of Agricultural Sciences, 1997

Distinguished Agricultural Scientist, the Ministry of Agriculture of China, 1997

Sun Yefang’s Economic Prize (the highest economist award in China, given every 3 years), 1997

Award for Outstanding Scientific Progress (Second Prize) on China’s Food Policy Study, the Ministry of Agriculture of China, 1996

Award for Outstanding Scientific Progress (Third Prize) on Zhejiang’s Seed Supply and Support System, Zhejiang Science and Technology Commission, 1996

Award for Outstanding Scientific Progress (Third Prize) on China’s Crop Regionalization, the State Agricultural Regional Planning Commission and Ministry of Agriculture, 1991

Received Several Best Quality Paper Awards from Various Academic Associations and Organizations in China

**Project leader and co-leader in past 10 years**

Received about 100 major research project grants from China and international donors to work on agricultural and rural development

**Advising Graduate Students:**

Graduate program: Advisor for about 70 M.S. and PhD graduate students with major in agricultural economics and management by end of 2021

Post-doctor program: Advisor for more than 20 post-doctors by end of 2021

**Employment Record:**

######  December 2015 to date

 Professor

School of Advanced Agricultural Sciences, Peking University

Director 🡪 Honorary Director, China Center for Agricultural Policy, Peking University

Director, New Rural Development Institute, Peking University

Vice-president, Jiangxi Agricultural University (April 2018-April 2020)

######  October 2000 to December 2015

 Director

Center for Chinese Agricultural Policy (CCAP), Chinese Academy of Sciences (CAS)

Professor, Institute of Geographic Sciences and Natural Resources Research, CAS

CCAP is led by a small group of well-trained research fellows and support staff who have unmatched skill and experience in working on many aspects of agricultural and rural development. The Center has demonstrated that it can play unique roles in agricultural economics in China and helping government to make a better policy in agricultural and rural development. CCAP was established in Chinese Academy of Agricultural Sciences (CAAS) in 1995 and moved to CAS in 2000.

######  October 1995 – October 2000

 Director and Founder of Center for Chinese Agricultural Policy (CCAP)

Chinese Academy of Agricultural Sciences, Beijing

Professor, Institute of Agricultural Economics, CAAS

######  September 1994 - September 1995

 Research Fellow

International Food Policy Research Institute (IFPRI), Washington D.C., USA

######  August - September, 1994

 Visiting Scholar, Stanford University

######  November 1992 - August 1994

 Professor and Department Head

Agri. Econ. Dept., China National Rice Research Institute (CNRRI), Hangzhou, China

**October 1990-October 1992**

Post-Doctor Research Fellow

International Rice Research Institute (IRRI), Los Banos, Philippines

**April 1987-October 1990**

Graduate Fellow, IRRI, Philippines

**December 1985-February 1986**

Collaborative Research Scholar, IRRI

**July 1984-April 1987**

Research Assistant, CNRRI, Hangzhou, China

**Consulting Experience**

Consultants for more than 20 international organizations, including World Bank, ADB, UNDP, FAO, WFP, ESCAP/UNs, UNEP, IFAD, OECD, APEC, Rockefeller Foundations, Bill & Melinda Gates Foundation, IFPRI/IRRI/CIMMYT/Other CGIAR Centers, EU Commission, etc.

**Publication:**

Huang’s publications cover a wide range of issues on agricultural and rural development. He has published more 600 journal papers by Dec. 2022, of which 339 papers published in the refereed international journals. He is co-author of 24 books. In addition, he also contributed more than 70 chapters in English books and more than 40 papers (chapters) in Chinese books.

###### Articles Published in Refereed International Journals

1. [Huang, Jikun](https://www.webofscience.com/wos/alldb/general-summary?queryJson=%5B%7B%22rowBoolean%22:null,%22rowField%22:%22AU%22,%22rowText%22:%22Huang,%20Jikun%22%7D%5D&eventMode=oneClickSearch), Lanlan [Su](https://www.webofscience.com/wos/alldb/general-summary?queryJson=%5B%7B%22rowBoolean%22:null,%22rowField%22:%22AU%22,%22rowText%22:%22Su,%20Lanlan%22%7D%5D&eventMode=oneClickSearch), Qiwang Huang. Xinyu Lu, 2022. Facilitating inclusive ICT application and e-Commerce development in rural China, ***Agricultural Economics***, 2022, 1-15.
2. Liu, Min, Pengfei Shi, Jinxia Wang, Huimin Wang, and Jikun Huang, 2022. Do farmers get a greater return from selling their agricultural products through e-commerce? ***Review of Development Economics***, 2022, 1-28. DOI: 10.1111/rode.12968
3. Xiaobing Wang, Fangxiao Zhao, Xu Tian, Shi Min, Stephan von Cramon-Taubadel, Jikun Huang, Shenggen Fan, 2022. How online food delivery platforms contributed to the resilience of the urban food system in China during the COVID-19 pandemic, ***Global Food Security***, 35(2022) 100658. DOI 10.1016/j.gfs.2022.100658
4. Chen, Qiu, Jikun Huang, Alisher Mirzabaev, 2022. Does fuel price subsidy work? Household energy transition under imperfect labor market in rural China, ***Energy Economics***, 107 (2022) 105845.
5. Cui, Qi, Ali Tariq, Wei Xie, Jikun Huang, Jinxia Wang, 2022. The uncertainty of climate change impacts on China’s agricultural economy based on an integrated assessment approach, ***Mitig Adapt Strateg Glob Change***, (2022) 27:25, doi.org/10.1007/s11027-022-09999-0
6. Tariq, Ali, Jikun Huang, Wei Xie, 2022. Bilateral Economic Impacts of China–Pakistan Economic Corridor, ***Agriculture***, 2022, 12, 143, doi.org/10.3390/agriculture12020143.
7. Liu, Huifang, Lingling Hou, Nannan Kang, Zhibiao Nan, Jikun Huang, 2022. A meta-regression analysis of the economic value of grassland ecosystem services in China, ***Ecological Indicators,*** 138 (2022) 108793.
8. Xu, Yongmei, Fangbin Qiao, Jikun Huang, 2022. Black tea markets worldwide: Are they integrated? ***Journal of Integrative Agriculture***, 2022, 21(2): 552–565.
9. Sheng, Yu, Yuhan Zhao, Qian Zhang, Wanlu Dong, Jikun Huang, 2022. Boosting rural labor off-farm employment through urban expansion in China, ***World Development***, 151 (2022) 105727.
10. Huang, Jikun, Lynnette M. Neufeld, Ousmane Badiane, Patrick Caron and Lisa S. Forsse, 2022. Equitable livelihoods must underpin food systems transformation, ***Nature Food***, Vol. 3, June 2022: 394–396.
11. Liu, Fang, Xiangming Xiao, Yuanwei Qin, Huimin Yan, Jikun Huang, Xiaocui Wu, Yao Zhang, Zhenhua Zou, Russell B. Doughty, 2022. Large spatial variation and stagnation of cropland gross primary production increases the challenges of sustainable grain production and food security in China, ***Science of the Total Environment***, 811 (2022) 151408.
12. Kang, Nannan, Lingling Hou, Jikun Huang, Huifang Liu, 2022. Ecosystem Services Valuation in China: A Meta-analysis, ***Science of The Total Environment.*** 21 Oct(2022): 151122. <https://doi.org/10.1016/j.scitotenv.2021.151122>
13. Fanzo, Jessica et al. 46 authors. Viewpoint: Rigorous monitoring is necessary to guide food system transformation in the countdown to the 2030 global goals, ***Food Policy***, 104(2021) 102163. [doi.org/10.1016/j.foodpol.2021.102163](https://doi.org/10.1016/j.foodpol.2021.102163).
14. Jin, Shaoze, Jikun Huang, Hermann Waibel, 2021. Location and Economic Resilience in Rubber Farming Communities in Southwest China, ***China Agricultural Economic Review*,** Vol. 13, No.2 (2021): 367-396.
15. Qiao, Fangbin, Jikun Huang, 2021. Farmers’ Risk Preference and Fertilizer Use, ***Journal of Integrative Agriculture,*** 2021, 20(7): 1987–1995.
16. Lin, Wensheng, Jikun Huang, 2021. Impacts of Agricultural Incentive Policies on Land Rental Prices: New Evidence From China, ***Food Policy***, 104(2021)102125.
17. Zhou, Li, Lingzhi Li, Jikun Huang, 2021. The River Chief System and Agricultural Non-point Source Water Pollution Control in China, ***Journal of Integrative Agriculture*** 2021, 20(5): 1382–1395.
18. Jin, Shaoze, Min Shi, Jikun Huang, Hermann Waibel, 2021. Falling Price Induced Diversification Strategies and Rural Inequality: Evidence of Smallholder Rubber Farmers, ***World Development,*** 146 (2021) 105604.
19. Hou, Lingling, Fang Xia, Qihui Chen, Jikun Huang, Yong He, Nathan Rose & Scott Rozell, 2021. Grassland Ecological Compensation Policy in China Improves Grassland Quality and Increases Herders’ Income, ***Nature Communications***, 2021, 12:4683 [doi.org/10.1038/s41467-021-24942-8](https://doi.org/10.1038/s41467-021-24942-8).
20. John M. Dixon, et al. 34 authors, Jikun Huang is the fifth author, 2021. Response and Resilience of Asian Agrifood Systems to COVID-19: An Assessment Across Twenty-five Countries and Four Regional Farming and Food Systems, ***Agricultural Systems***, 193(2021) 103168. doi.org/10.1016/j.agsy.2021.103168
21. Huang, Jikun, Pengfei Shi, 2021. Regional Rural and Structural Transformations and Farmer’s Income in the Past Four Decades in China, ***China Agricultural Economic Review***, Vol.13, No. 2 (2021): 1382-1395.
22. Shaoze Jin, Shi Min, Jikun Huang, Hermann Waibel, 2021. Rising Labour Costs and the Future of Rubber Intercropping in China, ***International Journal of Agricultural Sustainability,*** doi.org/10.1080/14735903.2021.1918482.
23. Xie, Wei, Huang Jikun, Wang Jinxia, Cui Qi, Robertson Ricky, 2020. Climate Change Impacts on China's Agriculture: The Responses from Market and Trade, ***China Economic Review,***62(2020)101256. <https://doi.org/10.1016/j.chieco.2018.11.007>
24. Xiang, Cheng, Jikun Huang, 2020. [The Role of Exotic Wheat Germplasms in Wheat Breeding and Their Impact on Wheat Yield and Production in China](https://www.sciencedirect.com/science/article/pii/S1043951X18301433), ***China Economic Review***, 62(2020)101239. <https://doi.org/10.1016/j.chieco.2018.10.006>
25. Min, Shi, Min Liu, Jikun Huang, 2020. Does the Application of ICTs Facilitate Rural Economic Transformation in China? Empirical Evidence From the Use of Smartphones Among Farmers, ***Journal of Asian Economics,*** 70 (2020) 101219. <https://doi.org/10.1016/j.asieco.2020.101219>
26. Min, Shi, Xiaobing Wang, Shaoze Jin, Hermann Waibel, Jikun Huang, 2020. Climate Change and Farmers’ Perceptions: Impact on Rubber Farming in the Upper Mekong Region, ***Climatic Change***, <https://doi.org/10.1007/s10584-020-02876-2>.
27. Wang, Xiaobing, Futoshi Yamauchi, Jikun Huang, Scott Rozelle, 2020. What Constrains Mechanization in Chinese Agriculture? Roles of Farm Size and Fragmentations, ***China Economic Review***, 62（2020）101221. <https://doi.org/10.1016/j.chieco.2018.09.002>
28. Huang Kaixing, Hong Zhao, Jikun Huang, Jinxia Wang, 2020. The Impact of Climate Change on the Labor Allocation: Empirical Evidence From China, ***Journal of Environmental Economics and Managemen,*** 104(2020) 102376. https://doi.org/10.1016/j.jeem.2020.102376
29. Jayanthi Thennakoon, Christopher Findlay, Jikun Huang, Jinxia Wang, 2020. Management Adaptation to Flood in Guangdong Province in China: Do Property Rights Matter? ***World Development***, 127 (2020) 104767. <https://doi.org/10.1016/j.worlddev.2019.104767>
30. Liu, Min, Jikun Huang, Liesbeth Dries, Wim Heijman, Xueqin Zhu, 2020. How Does Land Tenure Reform Impact Upon Pastoral Livestock Production? An Empirical Study for Inner Mongolia, China, ***China Economic Review***, 60 (2020)101110. <https://doi.org/10.1016/j.chieco.2017.09.009>
31. Liu Min, Qian Zhang, Song Gao, Jikun Huang, 2020. The Spatial Aggregation of Rural E-commerce in China: An Empirical Investigation Into Taobao Villages, ***Journal of Rural Studies***, 80(2020) 403-417.
32. Luo, Renfu, Chengfang Liu, Jingjing Gao, Tianyi Wang, Huayong Zhi, Pengfei Shi, Jikun Huang, 2020. Impacts of the COVID-19 Pandemic on Rural Poverty and Policy Responses in China, ***Journal of Integrative Agriculture,*** 2020, 19(12): 2946–2964.
33. Huang, Jikun, 2020. Impacts of COVID-19 on agriculture and rural poverty in China, ***Journal of Integrative Agriculture***, 2020, 19(12):2849-2853.
34. Huang, Kaixing, Wenshou Yan, and Jikun Huang, 2020. Agricultural subsidies retard urbanisation in China, ***Australian Journal of Agricultural and Resource Economics,*** 2020，64(4):1308-1327.
35. Hou, Lingling, Pengfei Liu, Jikun Huang, Xiangzheng Deng, 2020. The influence of risk preferences, knowledge, land consolidation, and landscape diversification on pesticide use, ***Agricultural Economics,*** Vol. 51, No. 5 (2020) :759-775.
36. Li Li, Ruocheng Hu, Jikun Huang, Matthias Bürgi, Ziyun Zhu, Jia Zhong and Zhi Lü, 2020. A farmland biodiversity strategy is needed for China, ***Nature Ecology & Evolution***, Vol. 4, No.6 (2020): 772-774[.](https://doi.org/10.1038/s41559-020-1161-2)
37. Yi, Zou, Joop de Kraker, Felix J. J. A. Bianchi, Haijun Xiao, Jikun Huang, Xiangzheng Deng, Lingling Hou, Wopke van der Werf, 2020. Do diverse landscapes provide for effective natural pest control in subtropical rice? ***Journal of Applied Ecology***, 2020, 57: 170-180.
38. Huang, Jikun, Scott Rozelle, Xinkai Zhu, Shiji Zhao and Yu Sheng, 2019. Agricultural and rural development in China during the past four decades: an introduction, ***Australian Journal of Agricultural and Resource Economics***, 64(2020):1-13.
39. Qiao, Fangbing, Jikun Huang, 2020. Technical Efficiency of Bacillus thuringiensis Cotton in China: Results from Household Surveys, ***Economic Development and Cultural Change,*** Vol. 68, No. 3(2020): 947-963.
40. Qiao, Fangbin, Ruifa Hu, Jikun Huang, 2019. Genetically modified (GM) rice versus non-GM rice: pesticide use and yield, ***Science China: Life Sciences,*** Vol 63, No.5 (2020): 785-787.
41. Cai, Jinyang, Weiqiong Chen, Jikun Huang, Ruifa Hu and Carl E. Pray, 2020. The Evolving Structure of Chinese R&D Funding and its Implications for the Productivity of Agricultural Biotechnology Research, ***Journal of Agricultural Economics***, Vol. 71, No. 2 (2020): 287-304.
42. Wang, Jinxia, Yunyun Zhu, Tianhe Sun, Jikun Huang, Lijuan Zhang, Baozhu Guan and Qiuqiong Huang, 2020. Forty years of irrigation development and reform in China, ***Australian Journal of Agricultural and Resource Economics***, Vol. 64, No. 1(2020):126-149.
43. Qiao, Fangbin, Jikun Huang, 2020. Sustainability of the Economic Benefit of Bt Cotton in China: Results from Household Surveys, ***The Journal of Development Studies***, 2020, [Vol.](https://doi.org/10.1080/00220388.2019.1640872) 56, No. 11, 2045-2060.
44. Dawe, David, Roehlano Briones, Nazmul Hassan, Hermanto, Jikun Huang, A. Ganesh Kumar, Le Hoa Nguyen, Handewi, P.Saliem, Nazma Shaheen, Thi Thu Trang Truong, Nuttanan Wichitaksorn, Sunniva Bloem, 2019. Trends in food prepared outside the home in some Asian countries, ***World Food Policy***, 5(2019):16-23.
45. Liu, Min, Liesbeth Dries, Jikun Huang, Shi Min, Jianjun Tang, 2019. The impacts of the eco-environmental policy on grassland degradation and livestock production in Inner Mongolia, China: An empirical analysis based on the simultaneous equation model, ***Land Use Policy,*** 88 (2019) 104167. <https://doi.org/10.1016/j.landusepol.2019.104167>
46. Wang Sun Ling, Jikun Huang, Xiaobing Wang, Francis Tuan. 2019. Are China’s regional agricultural productivities converging: How and why?. ***Food Policy***, 86(2019): 101727. <https://doi.org/10.1016/j.foodpol.2019.05.010>
47. Chai, Yuan, Philip G. Pardey, Connie Chen-Kang, Jikun Huang, Kyuseon Lee, Wanlu Dong, 2019. Passing the food and agricultural R&D buck? The United States and China, ***Food Policy***, 86 (2019): 101729. <https://doi.org/10.1016/j.foodpol.2019.101729>.
48. Yi, Qing, Moyu Chen, Yu Sheng, Jikun Huang, 2019. Mechanization services, farm productivity and institutional innovation in China, ***China Agricultural Economic Review***, Vol. 11 No. 3 (2019): 536-554.
49. [Hu, Yuanning](http://apps.webofknowledge.com/OneClickSearch.do?product=UA&search_mode=OneClickSearch&excludeEventConfig=ExcludeIfFromFullRecPage&SID=5DKBeo14KUekPjdhrSD&field=AU&value=Hu,%20Yuanning), Jikun [Huang,](http://apps.webofknowledge.com/OneClickSearch.do?product=UA&search_mode=OneClickSearch&excludeEventConfig=ExcludeIfFromFullRecPage&SID=5DKBeo14KUekPjdhrSD&field=AU&value=Huang,%20Jikun) Lingling Huo, 2019. [Impacts of the Grassland Ecological Compensation Policy on Household Livestock Production in China: An Empirical Study in Inner Mongolia](http://apps.webofknowledge.com/full_record.do?product=UA&search_mode=GeneralSearch&qid=1&SID=5DKBeo14KUekPjdhrSD&page=1&doc=1), ***Ecological Economics,*** Vol.161(2019):248-256.
50. Liu, Min, Liesbeth Dries, Wim Heijman, Xueqin Zhu, Xiangzheng Deng, Jikun Huang, 2019. Land tenure reform and grassland degradation in Inner Mongolia, China, ***China Economic Review***, Vol. 55(2019): 181-198.
51. Wang, Yangjie, Jikun Huang, Xiaohong Chen, 2019. Do forests relieve crop thirst in the face of drought? Empirical edidence from South China, ***Global Environmental Change***, 55(2019): 105-114.
52. Min, Shi, Lingling Hou, Hermann Waibel , Jikun Huang, Yueying Mu,2019. The impact of migration on the food consumption and nutrition of left-behind family members: Evidence from a minority mountainous region of southwestern China, ***Journal of Integrative Agriculture,*** 2019, 18(8):1780–1792.
53. Wang, Jinxia, Yu Yang, Jikun Huang, Bhim Adhikari, Adaptive irrigation measures in response to extreme weather events: empirical evidence from the North China plain, ***Regional Environmental Change***, 19(2019): 1009-1022.
54. Hou, Lingling, Xiaoguang Chen, Lena Kuhn, Jikun Huang. 2019. The effectiveness of regulation and technologies on sustainable use of crop residues in Northeast China. ***Energy Economics***, 81(2019): 519-527.
55. Sheng, Yu, Jiping Ding, and Jikun Huang. The Relationship between farm size and productivity in agriculture: Evidence from maize production in Northern China, ***American Journal of Agricultural Economics,*** Vol 101, No.3(2019):790-806.
56. Min, Shi, Jikun Huang, Hermann Waibel, Xueqing Yang, Georg Cadisch, 2018. Rubber Boom, Land Use Change and the Implications for Carbon Balances in Xishuangbanna, Southwest China, ***Ecological Economics***, 156 (2019): 57-67.
57. Huang, Jikun, Ke Zhou, Wei Zhang, Xiangzheng Deng, Wopke van Werf, Yanhui Lu, Kongming Wu and Mark W Rosegrant. Uncovering the economic value of natural enemies and true costs of chemical insecticides to cotton farmers in China. ***Environmental Research Letters,*** 13(2018) 064027.
58. Zhang, Wei, Yanhui Lu, Wopde Werf van der, Jikun Huang, Feng Wu, Ke Zhou, Xiangzheng Deng, Yuying Jiang, Kongming Wu, Rosegrant Mark W. Multidecadal, county-level analysis of the effects of land use, Bt cotton, and weather on cotton pests in China. ***Proceedings of the National Academy of Sciences of the United States of America***. Vol. 115 (2018): E7700-E7709.
59. Zhang, Chao, Yiduo Sun, Ruifa Hu, Jikun Huang, Xusheng Huang, Yifan Li, Yanhong Yin, Zhaohui Chen. A comparison of the effects of agricultural pesticide uses on peripheral nerve conduction in China. ***Scientific Reports***. 2018(8):9621, DOI:10.1038/s41598-018-27713-6
60. Li Yanrong, Jinxia Wang, Jikun Huang, Bihm Adhikari and Liangzhi You. Village-level Supply Reliability of Groundwater Irrigation in Rural China: Effects of Climate Variables and Tubewell Density,***China Agricultural Economic Review*,** Vol. 10, NO. 3 (2018): 354-371.
61. Carl Pray, Jikun Huang, Ruifa Hu, Haiyan Deng, Jun Yang, Xenia K. Morin. Prospects for cultivation of genetically engineered food crops in China. ***Global Food Security***, 16 (2018): 133-137.
62. Yan Tingting, Jinxia Wang, Jikun Huang, Wei Xie, Tingju Zhu. The impacts of climate change on irrigation and crop production in Northeast China and implications for energy use and GHG Emission, ***Proc. IAHS,*** 379, 301–311.
63. Wang, Yangjie, Jikun Huang, Jinxia Wang, and Christopher Findlay, 2018. Mitigating Rice Production Risks from Drought through Improving Irrigation Infrastructure and Management in China, ***Australian Journal of Agricultural and Resource Economics,*** 62 (2018):161–176.
64. Min, Shi, Junfei Bai, Jikun Huang, Hermann Waibel, 2018. Willingness of smallholder rubber farmers to participate in ecosystem protection: Effects of household wealth and environmental awareness, ***Forest Policy and Economics*** 87 (2018) 70–84.
65. Hope Michelson, Stephen Boucher, Xinzhe Cheng, Jikun Huang, Xiangping Jia, 2018. Connecting supermarkets and farms: the role of intermediaries in Walmart China's fresh produce supply chains, ***Renewable Agriculture and Food Systems,*** 2018, 33(1); 47–59.
66. Huang, Kaixing, Jinxia Wang, Jikun Huang, and Christopher Findlay, 2018. The potential benefits of agricultural adaptation to warming in China in the long run, ***Environment and Development Economics,*** 23(2018) 139–160.
67. Liu, Min, Liesbeth Dries, Wim Heijman, Jikun Huang, Xueqin Zhu, Yuanning Hu and Haibin Chen, 2018. The Impact of Ecological Construction Programs on Grassland Conservation in Inner Mongolia, China. ***Land Degradation & Development***, 29(2018): 326–336.
68. Min Shi, Wang, Xiaobing, Liu, Min, Huang, Jikun. The asymmetric response of farmers to the expected change of rubber price: the roles of sunk cost and path dependency, ***Land Use Policy,*** 2018, 79: 585-594.
69. Huang, Jikun, 2018. Facilitating Inclusive Rural Transformation in the Asian Developing Countries, ***World Food Policy***, Vol.4, No. 2(2018):31-55.
70. Huang, Jikun, Shukun Wang and Zhihua Xiao. 2017. Rising Herbicide Use and Its Driving Forces in China, ***European Journal of Development Research,*** Vol. 29, No. 3 (2017): 614-627.
71. Qiao, Fangbin, Jikun Huang, Shukun Wang, Qiang Li, 2017. The impact of Bt cotton adoption on the stability of pesticide use, ***Journal of Integrative Agriculture,*** 2017, 16(10): 2346–2356.
72. Qiao, Fangbin, Jikun Huang, Xiaobing Wang. 2017. Fifteen Years of Bt Cotton in China: Results from Household Surveys, ***World Development,*** Vol.98, pp: 351-359.
73. Min, Shi, Hermann Waibel, Jikun Huang. 2017. Smallholder participation in the land rental market in a mountainous region of Southern China: Impact of population aging, land tenure security and ethnicity, ***Land Use Policy***, 68(2017): 625-637.
74. Gao, Liangliang, Dingqiang Sun, Jikun Huang, 2017. Impact of land tenure policy on agricultural investments in China: Evidence from a panel data study, ***China Economic Review***, 45 (2017) 244-252.
75. Min, Shi, Jikun Huang, Junfei Bai, Hermann Waibel, 2017. Adoption of intercropping among smallholder rubber farmers in Xishuangbanna, China. ***International Journal of Agricultural Sustainability,*** Vol. 15, No.3 (2017): 223-237
76. Deng, Haiyan, Ruifa Hu, Jikun Huang, Carl Pray and Yanhong Jin, Zhonghua Li, 2017. Attitudes toward GM foods, biotechnology R&D investment and lobbying activities among agribusiness firms in the food, feed, chemical and seed industries in China, ***China Agricultural Economic Review,*** Vol. 9, No. 3, 2017, pp: 385-396.
77. Huang, Jikun, Bowen Peng, Xiaobing Wang, 2017. Scientists’ attitudes toward agricultural GM technology development and GM food in China, ***China Agricultural Economic Review,*** Vol. 9, No. 3, 2017, pp: 369-384.
78. Cai, Jinyang, Ruifa Hu, Jikun Huang, Xiaobing Wang. 2017. Innovations in Genetically Modified Agricultural Technologies in China’s Public Sector: Successes and Challenges. ***China Agricultural Economic Review,*** Vol. 9, No. 2, 2017, pp: 317-330.
79. Xie, Wei, Tariq Ali, Qi Cui and Jikun Huang, 2017. Economic impacts of commercializing insect-resistant GM maize in China, ***China Agricultural Economic Review,*** Vol. 9, No. 3, 2017, pp: 340-354.
80. Huang, Jikun, Wei, Qi Cui, Xie Wei, 2017. The prospects for China's food security and imports: Will China starve the world via imports? ***Journal of Integrative Agriculture***, 16 (2017): 2933-2944.
81. Min, Shi, Hermann Waibel, Georg Cadisch, Gerhard Langenberger, Junfei Bai, Jikun Huang, 2017. The Economics of Smallholder Rubber Farming in a Mountainous Region of Southwest China: Elevation, Ethnicity, and Risk, ***Mountain Research and Development,*** 2017, 37 (3): 281-293.
82. Min, Shi, Jikun Huang, Junfei Bai, Waibel Hermann. 2017. Rubber specialization vs crop diversification: the roles of perceived risks, ***China Agricultural Economic Review,*** Vol. 9, No. 1(2017): 188-210.
83. Huo, Lingling, Jikun Huang and Jinxia Wang. 2017, Early warning information, farmers’ perceptions of, and adaptations to drought in China, ***Climatic Change***, Vol. 141:197–212.
84. Huang, Jikun and Xiaobing Wang. 2017. Evolution and consequences of China’s rural land institutional reform, ***Journal of Law and Rural Development***, Vol. 1: 59-64.
85. Zou, Yi, Felix J.J. A. Bianchi, Frank Jauker, Haijun Xiao, Junhui Chen, James Cresswell, Shudong Luo, Jikun Huang, Xiangzheng Deng, Lingling Hou, Wopke van der Werf, 2017. Landscape effects on pollinator communities and pollination services in small-holder agroecosystems, ***Agriculture, Ecosystems and Environment,*** 246 (2017): 109-116.
86. Huang, Jikun and Guolei Yang. 2017. Understanding recent challenges and new food policy in China, ***Global Food Security***, 12 (2017): 119–126.
87. Tariq Ali, Jikun Huang, Jinxia Wang and Wei Xie. 2017. Global Footprints of Water and Land Resources through China’s Food Trade, ***Global Food Security,*** 12 (2017): 139–145.
88. Cui, Qi and Jikun Huang. 2017. Food expenditure responses to income/expenditure shocks in rural China, ***China Agricultural Economic Review***, Vol. 9,No.1: 2-13.
89. Wang, Xiaobing, Jikun Huang and Scott Rozelle. 2017. Off-farm employment and agricultural specialization in China, ***China Economic Review***, Vol.42: 155-165.
90. Wang, Jinxia, Yanrong Li, Jikun Huang, Tingting Yan and Tianhe Sun. 2017. Growing Water Scarcity under Climate Change and Food Security in China, ***Global Food Security,*** 14(2017): 9-17.
91. Guo, Ailing, Jinxia Wang, Jikun Huang. Impacts of Climate Change on the Occurrence Degree of Cotton Aphids in Huang-Huai-Hai and Yangtze River Basins, ***Agricultural Science & Technology,*** 2017, 18: 1263-1271.
92. Zhang, Chao, Ruifa Hu, Jikun Huang, Xusheng Huang, Guanming Shi, Yifan Li, Yanhong Yin and Zhaohui Chen. 2016. Health effect of agricultural pesticide use in China: implications for the development of GM crops. ***Scientific Reports***, Vol. 6:34918 DOI: 10.1038/srep34918.
93. Wang, Xiaobing, Futoshi Yamauchi, Jikun Huang, 2016. Rising wages, mechanization and the substitution between capital and labor: Evidence from small scale farm system in China, ***Agricultural Economics*** 47 (2016): 309-317
94. Huang, Jikun and Jiping Ding. 2016. Institutional Innovation and Policy Support to Facilitate Small-Scale Farming Transformation in China, ***Agricultural Economics***, 47 (2016): 227–237.
95. Qiao, Fangbin, Jikun Huang and Caiping Zhang. 2016. The Sustainability of the Farm-level Impact of Bt Cotton in China, ***Journal of Agricultural Economics***, Vol. 67, No. 3, 2016, 602–618.
96. Wang, Xiaobing, Futoshi Yamauchi, Keijiro Otsuka, and Jikun Huang, 2016. Wage Growth, Landholding, and Mechanization in Chinese Agriculture, ***World Development***, Vol. 86, pp. 30–45.
97. Wang, Jinxia, Lijuan Zhang, Jikun Huang, How could we realize a win-win strategy on irrigation price policy? Evaluation of a pilot reform project in Hebei Province, China, ***Journal of Hydrology***, 539 (2016): 379-391.
98. Qiao, Fangbin, Jikun Huang, Dan Wang, Huaiju Liu, Bryan Lohmar, China’s hog production: from backyard to large-scale, ***China Economic Rrview***, 38 (2016): 199-208.
99. Liu, Min, Wim Heijman, Xueqin Zhu, Liesbeth Dries and Jikun Huang, Individual and social optima of rural land allocation by stakeholders: a case study on eco-fragile areas of northern China, ***The Rangeland Journal***, 2016, 38, 57-72.
100. Ji, Xianqing, Scott Rozelle, Jikun Huang, Linxiu Zhang, Tonglong Zhang, Are China’s Farms Growing? ***China & World Economy***, Vol. 24, No. 1(2016): 41-62.
101. Wang, Xiaobing, Linghui Han, Jikun Huang, Linxiu Zhang, Scott Rozelle, Gender and Off- farm Employment: Evidence from Rural China, ***China & World Economy***, Vol. 24, No. 3(2016): 18-36.
102. Liu, Ying, Jikun Huang, Precious Zikhali, The bittersweet fruits of industrialization in rural China: The cost of environment and the benefit from off-farm employment, ***China Economic Review***, 38(2016):1-10.
103. van Oort, P.A.J.,G. Wang, J. Vos, H. Meinke, B.G. Li, J.K. Huang, W. van der Werf, Towards groundwater neutral cropping systems in the Alluvial Fans ofthe North China Plain, ***Agricultural Water Management,*** 165(2016): 131-140.
104. Babu, Suresh Chandra, Jikun Huang, P. Venkatesh, and Yumei Zhang. 2015. A comparative analysis of agricultural research and extension reforms in China and India. ***China Agricultural Economic Review,*** Vol. 7 Iss 4(2015): 541 – 572.
105. Huang, Jikun, Yangjie Wang, and Jinxia Wang, Farmers’ adaptation to extreme weather events through farm management and Its impacts on the mean and risk of rice yield in China, ***American Journal of Agricultural Economics,***Vol.97, No. 2(2015): 602-617.
106. Huang, Jikun, Zhurong Huang, Xiangping Jia, Ruifa Hu, Cheng Xiang, Long-term reduction of nitrogen fertilizer use through knowledge training in rice production in China, ***Agricultural Systems,*** 135 (2015): 105-111.
107. Huang, Jikun, Ruijian Chen, Fangbin Qiao and Kongming Wu, Biosafety management and pesticide use in China’s Bt cotton production, ***China Economic Review***, 33 (2015): 67-75.
108. Huang, Jikun, Fangbin Qiao, Insect-Resistant GE Rice, Pesticide Use, and Rice Farmers’ Health in China, ***ISB News Report***, May 2015:1-4.
109. Ding, Jiping, Jikun Huang, Xiangping Jia, Junfei Bai, Steve Boucher, Michael Carter, Direct farm, production base, traceability and food safety in China, ***Journal of Integrative Agriculture,*** 2015, 14(11): 2380–2390.
110. Huang, Jikun, Bowen Peng, Consumers’ perceptions on GM food safety in urban China, ***Journal of Integrative Agriculture,*** 2015, 14(11): 2391–2400.
111. Wang, Xiaobing, Cheng Xiang, Jikun Huang, Adoption and Uptake Pathway of GM Technology by Chinese Smallholders: Evidence from Bt Cotton Production, ***AgBioForum***, 2015. 18(1): 55-70.
112. Lu, Yonglong, Alan Jenkins, Robert C. Ferrier, Mark Bailey, Iain J. Gordon, Shuai Song, Jikun Huang, Shaofeng Jia, Fusuo Zhang, Xuejun Liu, Zhaozhong Feng, Zhibin Zhang, Addressing China’s grand challenge of achieving food security while ensuring environmental sustainability, ***Science Advances,*** 2015; 1: e1400039.
113. Hu, Ruifa, Xusheng Huang, Jikun Huang, Yifan Li, Chao Zhang, Yanhong Yin, Zhaohui Chen, Yanhong Jin, Jinyang Cai, Fang Cui, Long- and Short-Term Health Effects of Pesticide Exposure: A Cohort Study from China, ***PLOS ONE***, Vol.10, No. 6, DOI:10.1371, 2015.
114. Jia, Xiangping, Jikun Huang, Cheng Xiang and David Powlson, Reducing excessive nitrogen use in Chinese wheat production through knowledge training: What are the implications for the public extension system? ***Agroecology and Sustainable Food Systems***, 39 (2015):189–208.
115. Deng, Xiangzheng, Jikun Huang, Scott Rozelle, Jipeng Zhang, Zhihui Li, Impact of urbanization on cultivated land changes in China, ***Land Use Policy,*** 45(2015): 1-7.
116. Huang, Jikun, Ruifa Hu, Fangbin Qiao, Yanhong Yin, Huaiju Liu, Zhurong Huang, Impact of insect-resistant GM rice on pesticide use and farmers’ health in China, ***Science China: Life Sciences***, 2015, Vol. 58, No. 5: 466-471.
117. Wang, Jinxia, Yu Yang, Jikun Huang, Kevin Chen, Information provision, policy support, and farmers’ adaptive responses against drought: An empirical study in the North China Plain, ***Ecological Modelling,***318 (2015) 275-282.
118. Yan, Tingting, Jinxia Wang, Jikun Huang, Urbanization, agricultural water use, and regional and national crop production in China, ***Ecological Modelling,***318 (2015) 226-235.
119. Hou, Lingling, Jikun Huang, Jinxia Wang, Farmers’ perceptions of climate change in China: the influence of social networks and farm assets***, Climate Research,*** Vol. 63, No. 3(2015): 191-201.
120. Guo, Mingliang, Xiangping Jia, Jikun Huang, Krishna B. Kumar, Nicholas B. Burger, Farmer field school and farmer knowledge acquisition in rice production: Experimental evaluation in China, ***Agriculture, Ecosystems and Environment***, 209 (2015):100-107.
121. Jia, Xiangping, Hao Luan, Jikun Huang, Zuowen Li, A Comparative Analysis of the Use of Microfinance and Formal and Informal Credit by Farmers in Less Developed Areas of Rural China,***Development Policy Review***, Vol. 33, No. 2 (2015): 245-263.
122. Huang, Jikun and Jun Yang, 2014. [Trade and Economic Implications of Low Level Presence and Asynchronous Authorizations of Agricultural Biotech Crops in China](https://onlinelibrary.wiley.com/doi/10.18278/wfp.1.2.2), ***World Food Policy***, Vol. 1, No.2(2014): 30-47.
123. Huang, Jikun, Ruijian Chen, Fangbin Qiao, Honghua Su, and Kongming Wu, Does expression of Bt toxin matter in farmer's pesticide use? ***Plant Biotechnology Journal,*** 12(2014): 399–401.
124. Huang, Jikun, [Climate Change and Agriculture: Impact and Adaptation, ***Journal of Integrative Agriculture***,13, No. 4(2014): 657-659.](https://apps.webofknowledge.com/full_record.do?product=UA&search_mode=GeneralSearch&qid=2&SID=U15TTjRGx2fyJ6TtWVs&page=2&doc=12&cacheurlFromRightClick=no)
125. Huang, Jikun, Jianwei Mi, Ruijian Chen, Honghua Su, Kongming Wu, Fangbin Qiao, Ruifa Hu, Effect of farm management practices in the Bt toxin production by Bt cotton: evidence from farm fields in China, ***Transgenic Research*** (2014) 23:397–406.
126. Huang, Jikun, Jiang Jing, Jinxia Wang and Lingling Hou, Crop Diversification in Coping with Extreme Weather Events in China, ***Journal of Integrative Agriculture,*** 2014, 13(4): 677-686.
127. Liu, Ying, Jikun Huang, Rural Domestic Waste Disposal: An Empirical Analysis in Five Provinces of China, ***China Agricultural Economic Review***, Vol. 6 No. 4(2014): 558-573.
128. Chen, Huang, Jinxia Wang, Jikun Huang, Policy support, social capital, and farmers’ adaptation to drought in China, ***Global Environmental Change***, 24 (2014): 193–202**.**
129. Zhou, Ke, Jikun Huang, Xiangzheng Deng, Wopke van der Werf, Wei Zhang, Yanhui Lu, Kongming Wu, Feng Wu, Effects of land use and insecticides on natural enemies of aphids incotton: First evidence from smallholder agriculture in the North China Plain, ***Agriculture, Ecosystems and Environment,*** 183 (2014): 176-184.
130. Huang, Jikun, Yangjie Wang, Financing Sustainable Agriculture Under Climate Change, ***Journal of Integrative Agriculture,*** 2014, 13(4): 698-712.
131. Wang, Jinxia, Jikun Huang, Lijuan Zhang, Qiuqiong Huang, Do incentives still matter for the reform of irrigation management in the Yellow River Basin in China? ***Journal of Hydrology***, 517 (2014): 584-594.
132. Wang, Jinxia, Jikun Huang, Lijuan Zhang and Yumin Li, Impacts of climate change on net crop revenue in North and South China, ***China Agricultural Economic Review***, Vol. 6 No 3(2014): 358-378.
133. Wang, Yangjie, Jikun Huang and Jinxia Wang, Household and Community Assets and Farmers’ Adaptation to Extreme Weather Event: the Case of Drought in China, ***Journal of Integrative Agriculture***, 2014, 13(4): 687-697.
134. Deiningger, Klaus, Songqing Jin, Fand Xia, Jikun Huang, Moving Off the Farm: Land Institutions to Facilitate Structural Transformation and Agricultural Productivity Growth in China, ***World Development,*** Vol. 59(2014):505-520.
135. Qiao, Fangbin, Scott Rozelle, Jikun Huang, Linxiu Zhang, Renfu Luo, Road Expansion and Off-Farm Work in Rural China, ***The China Quarterly,*** June 2014, No.218, pp:428-451.
136. Xiang, Cheng, Xiangping Jia and Jikun Huang, Microfinance through non-governmental organizations and its effects on formal and informal credit: Evidence from rural china, ***China Agricultural Economic Review,*** Vol. 6, No. 2(2014):182-197**.**
137. Wang, Jinxia, Jikun Huang, Jun Yang, 2014. Overview of Impacts of Climate Change and Adaptation in China’s Agriculture, ***Journal of Integrative Agriculture***, 13(1):1-17.
138. Powlson, David, David Norse, David Chadwick, Yuelai Lu, Weifeng Zhang, Fusuo Zhang, Jikun Huang, Xiangping Jia, 2014. Contribution of Improved Nitrogen Fertilizer Use to Development of a Low Carbon Economy in China, ***World Agriculture***, Vol. 4. No. 2: 10-18.
139. Sun, Dingqiang, Jikun Huang, Jun Yang, Do China's food safety standards affect agricultural trade? The case of dairy products, ***China Agricultural Economic Review***, Vol. 6 No. 1(2014): 21-37.
140. Liu Ying, Jikun Huang, Precious Zikhali, Use of human excreta as organic fertilizer in rural China, ***Journal of Integrative Agriculture,*** Vol. 13, No. 2(2014): 434-442.
141. Wu, Shaohong, Jikun Huang, Yanhua Liu, Jiangbo Gao, Jun Yang, Wentao Wang, Yunhe Yin, Hao Luan, and Wanlu Dong, Pros and cons of climate change in China, ***Chinese Journal of Population Resources and Environment,*** Vol. 12, No. 2(2014): 95–102.
142. Jia, Xiangping, Hao Luan, Jikun Huang, Shengli Li, Scott Rozelle, [Marketing Raw Milk from Dairy Farmers before and after the 2008 Milk Scandal in China: Evidence from Greater Beijing](https://apps.webofknowledge.com/full_record.do?product=UA&search_mode=GeneralSearch&qid=2&SID=U15TTjRGx2fyJ6TtWVs&page=1&doc=8&cacheurlFromRightClick=no), ***Agribusiness***, Vol. 30, No. 4(2014): 410-423.
143. Luan, Hao, Xiangping Jia, Jikun Huang, Household access to nongovernmental microfinance, formal credit and informal credit in Rural China, ***Review of Economics & Finance***, No. 2( 2014) : 61-76.
144. Huang, Jikun, Xiaobing Wang, and Scott Rozelle. 2013, The Subsidization of Farming Households in China’s Agriculture, ***Food Policy***, 41(2013): 124-132.
145. Hu, Ruifa Hu, Xiaobing Wang, Jikun Huang and Jinyang Cai. 2013. Patents and China’s Research and Development in Agricultural Biotechnology, ***Nature Biotechnology***, Vol. 31 No. 11(2013): 986-988.
146. Deng, Xiangzheng, Jikun Huang, Yingzhi Lin, Qingling Shi. Interactions between Climate, Socioeconomics, and Land Dynamics in Qinghai Province, China: A LUCD Model-Based Numerical Experiment, ***Advances in Meteorology***, 2013, Volume 2013, Article ID 297926, 9 pages. <http://dx.doi.org/10.1155/2013/297926>
147. Deng, Xiangzheng, Zhihui Li, Jikun Huang, Qingling Shi, Yanfei Li. A Revisit to the Impacts of Land Use Changes on the Human Wellbeing via Altering the Ecosystem Provisioning Services, ***Advances in Meteorology***, 2013, Volume 2013, Article ID 907367, 8 pages. <http://dx.doi.org/10.1155/2013/907367>
148. Huang, Jikun. 2013. Food Supply Enough for Everyone, ***China Economic Quarterly***, Vol. 7, No. 3(2013): 20-23.
149. Wang, Honglin, Fan Yu, Thomas Reardon, Jikun Huang, and Scott Rozelle. 2013. Social Learning and Parameter Uncertainty in Irreversible Investments: Evidence from Greenhouse Adoption in Northern China, ***China Economic Review,*** 27 (2013): 104-120.
150. Li, Zhihui, Xiangzheng Deng, Jikun Huang, Rongrong Zhang, Juan Huang. Critical Studies on Integrating Land-Use Induced Effects on Climate Regulation Services into Impact Assessment for Human Well-Being, ***Advances in Meteorology***, 2013, Volume 2013, Article ID 831250, 14 pages. <http://dx.doi.org/10.1155/2013/831250>
151. Zhi, [Huayong](http://www.tandfonline.com/action/doSearch?action=runSearch&type=advanced&searchType=journal&result=true&prevSearch=%2Bauthorsfield%3A(Zhi%2C+H)), [Zhurong Huang](http://www.tandfonline.com/action/doSearch?action=runSearch&type=advanced&searchType=journal&result=true&prevSearch=%2Bauthorsfield%3A(Huang%2C+Z)), [Jikun Huang](http://www.tandfonline.com/action/doSearch?action=runSearch&type=advanced&searchType=journal&result=true&prevSearch=%2Bauthorsfield%3A(Huang%2C+J)), [Scott Rozelle](http://www.tandfonline.com/action/doSearch?action=runSearch&type=advanced&searchType=journal&result=true&prevSearch=%2Bauthorsfield%3A(Rozelle%2C+S+D)), and [Andrew D. Mason](http://www.tandfonline.com/action/doSearch?action=runSearch&type=advanced&searchType=journal&result=true&prevSearch=%2Bauthorsfield%3A(Mason%2C+A+D)). 2013. Impact of the Global Financial Crisis in Rural China: Gender, Off-farm Employment, and Wages, ***Feminist Economics***, Vol. 19, No. 3(2013): 238-266.
152. Chen, Ruijian, Jikun Huang, Fangbin Qiao. 2013. Farmers’ Knowledge on Pest Management and Pesticide Use in Bt Cotton Production in China, ***China Economic Review***, 27 (2013): 15-24.
153. Jia, Xiangping, Cheng Xiang, Jikun Huang. 2013. Microfinance, Self-employment, and Entrepreneurs in Less Developed Areas of Rural China, ***China Economic Review***, 27 (2013): 94-103.
154. Brauw, Alan de, Jikun Huang, Linxiu Zhang, Scott Rozelle. 2013. The Feminisation of Agriculture with Chinese Characteristics, ***The Journal of Development Studies,*** Vol. 49, No. 5 (2013): 689-704.
155. Li, Qiang, Jikun Huang, Renfu Luo, Chengfang Liu. 2013. China’s Labor Transition and the Future of China’s Rural Wages and Employment, ***China & World Economy***, Vol. 21, No.3 (2013): 2-24.
156. Wang, Jinxia, Jikun Huang, Tingting Yan. 2013. Impacts of Climate Change on Water and Agricultural Production in Ten Large River Basins in China, ***Journal of Integrative Agriculture,*** Vol. 12, No. 7(2013): 1267-1278.
157. Liu, Chengfang, Linxiu Zhang, Jikun Huang, Renfu Luo, Hongmei Yi, Yaojiang Shi, and Scott Rozelle. 2013.Project Design, Village Governance and Infrastructure Quality in Rural China, ***China Agricultural Economic Review,*** Vol. 5, No. 2(2013):248-280.
158. Liu, Elaine M. and Jikun Huang. 2013. Risk Preferences and Pesticide Use by Cotton Farmers in China, ***Journal of Development Economics,*** 103(2013): 202-215.
159. Tariq, Ali, Jikun Huang, Jun Yang.2013. Impact Assessment of Global and National Biofuels Developments on Agriculture in Pakistan, ***Applied Energy***, 104(2013): 466-474.
160. Jia, Xiangping, Jikun Huang, Cheng Xiang, Fusuo Zhang, Xinping Chen, Zhenling Cui, and Holger Bergmann. 2013. Farmer’s Adoption of Improved Nitrogen Management Strategies in Maize Production in China: An Experimental Knowledge Training. ***Journal of Integrated Agriculture***, Vol. 12, No.2 (2013): 364-373.
161. Ma, Hengyun, Jikun Huang, and Les Oxley. 2013. Capital Formation and Agricultural Growth in China, ***Asian Economic Paper***, Vol. 12, No.1 (2013): 164-188.
162. Huang, Jikun, Ruifa Hu, Jinyang Cai, and Xiaobing Wang. 2012. Human Research Capacity in Chinese Agbiotech, ***Nature Biotechnology,***Vol.30, No.10 (2012): 1007.
163. Gao, Liangliang, Jikun Huang, Scott Rozelle. 2012. Rental Markets for Cultivated Land and Agricultural Investments in China, ***Agricultural Economics***, 43(2012): 391-403.
164. Hou, Linke, Jikun Huang, Xiaobing Wang, Ruifa Hu, Chunling Xue. 2012. Farmer’s Knowledge on GM Technology and Pesticide Use: Evidence from Papaya Production in China, ***Journal of Integrative Agriculture,*** 12 (2012):2107-2115.
165. Hu, Ruifa, Jinyang Cai, Jikun Huang, Xiaobing Wang. 2012. Silos Hamstring Chinese Plant Biotech Sector, ***Nature Biotechnology,*** Vol. 30, No. 8 (2012): 749-750.
166. Hu, Ruifa, Yaqing Cai, Kevin Z. Chen, Jikun Huang. 2012. Effects of Inclusive Public Agricultural Extension Service: Results from a Policy Reform Experiment in Western China, ***China Economic Review***, 23(2012): 962-974.
167. Huang, Jikun, Cheng Xiang, Xiangping Jia and Ruifa Hu. 2012. Impacts of Training on Farmers’ Nitrogen Use in Maize Production in Shandong, China, ***Journal of Soil and Water Conservation***, Vol. 67, No 4 (2012): 321-327.
168. Huang, Jikun, Jun Yang, Siwa Msangi, Scott Rozelle, Alfons Weersink. 2012. Biofuels and the Poor: Global Impact Pathways of Biofuels on Agricultural Markets, ***Food Policy***, 37 (2012): 439-451.
169. Huang, Jikun, Jun Yang, Siwa Msangi, Scott Rozelle, Alfons Weersink. 2012. Global Biofuel Production and Poverty in China, ***Applied Energy,*** 98(2012): 246-255.
170. Huang, Jikun, Liangliang Gao, Scott Rozelle. 2012. The Effect of Off-farm Employment on the Decisions of Households to Rent Out and Rent in Cultivated Land in China, ***China Agricultural Economic Review***, Vol. 4, No. 1 (2012): 5-17.
171. Huang, Jikun, Yunhua Wu, Zhijian Yang, Scott Rozelle, Jacinto Fabiosa, and Fengxia Dong. 2012. Marketing China’s Milk: A Case Study of the Sales Activity of Dairy Farmers in Greater Beijing, ***China Economic Review***, 23 (2012): 675-689.
172. Jia, Xiangping, Jikun Huang and Zhigang Xu. 2012. Marketing of Farmer Professional Cooperatives in the Wave of Transformed Agrofood Market in China, ***China Economic Review***, 23 (2012): 665-674.
173. Jia, Xiangping, Jikun Huang, Hao Luan, Scott Rozelle, and Johan Swinnen. 2012. China’s Milk Scandal, Government Policy and Production Decisions of Dairy Farmers: The Case of Greater Beijing, ***Food Policy***, 37(2012): 390-400.
174. Mo, Di, Jikun Huang, Xiangping Jia, Hao Luan, Scott Rozelle and Johan Swinnen. 2012. Checking into China’s Cow Hotels: Have Post-Milk Scandal Policies Changed the Structure of the Dairy Sector? ***Journal of Dairy Science,*** Vol. 95, No. 5 (2012): 2282–2298.
175. Qiao, Fangbin, Jikun Huang, Linxiu Zhangand Scott Rozelle. 2012. Pesticide Use and Farmers’ Health in China’s Rice Production, ***China Agricultural Economic Review***, Vol. 4, No. 4(2012): 468-484.
176. Qiu, Huanguang, Jikun Huang, Carl Pray and Scott Rozelle. 2012. Consumers’ Trust in Government and Their Attitudes towards Genetically Modified Food: Empirical Evidence from China, ***Journal of Chinese Economic and Business Studies,*** Vol. 10, NO.1 (2012): 67-87.
177. Qiu, Huanguang, Laixiang Sun, Jikun Huang and Scott Rozelle. 2012. Liquid Biofuels in China: Current Status, Government Policies, and Future Opportunities and Challenges, ***Renewable and Sustainable Energy Reviews***, 16(2012): 3096-3104.
178. Wei, Guoxue, Jikun Huang and Jun Yang. 2012. Honey Safety Standards and Its Impacts on China’s Honey Export, ***Journal of Integrative Agriculture***, Vol.11, NO.4 (2012): 684-693.
179. Wei, Guoxue, Jikun Huang, Jun Yang. 2012. The Impacts of Food Safety Standards on China’s Tea Exports, ***China Economic Review,*** 23(2012): 253-264.
180. Xiang, Tao, Jikun Huang, d’Artis Kancs, Scott Rozelle, Jo Swinnen. 2012. Food Standards and Welfare: General Equilibrium Effects, ***Journal of Agricultural Economics,*** Vol. 63, No. 2(2012): 223-244.
181. Yang, Jun, Jikun Huang, Scott Rozelle and Will Martin. 2012. Where is the Balance? Implications of Adopting Special Products and Sensitive Products in Doha Negotiations for World and China’s Agriculture, ***China Economic Review***, 23 (2012): 651-664.
182. Ma, Hengyun, L. Oxley, A. Rae, C. Fan, Jikun Huang, Scott Rozelle. 2012. The Evolution of Productivity Performance on China’s Dairy Farms in the New Millennium, ***Journal of Dairy Science,*** 95(2012): 7074-7085.
183. Tariq, Ali, Jun Yang, Jikun Huang. 2012. GTAP-PBIO: A GTAP Model and Data Base that Incorporates Biofuels Sector of Pakistan, ***International Journal of Management Sciences and Business Research,***Vol.1, No.4 (2012):1-13.
184. Wang, Xiaobing, Jikun Huang, Linxiu Zhang, Scott Rozelle. 2011. The Rise of Migration and the Fall of Self Employment in Rural China’s Labor Market, ***China Economic Review,***4(2011): 573-584.
185. Deng, Xiangzheng, Jikun Huang, Qiuqiong Huang, Scott Rozelle and John Gibson. 2011. Do Roads Lead to Grassland Degradation or Restoration? A Case Study in Inner Mongolia, China, ***Environment and Development Economics,***Vol.16,No.6 (2011): 751-773.
186. Jia, Xiangping, Jikun Huang. 2011. Contractual Arrangements between Farmer Cooperatives and Buyers in China, ***Food Policy***, 36(2011): 656-666.
187. Hu, Ruifa, Qin Liang, Carl Pray, Jikun Huang, and Yanhong Jin. 2011. Privatization, Public R&D Policy, and Private R&D Investment in China’s Agriculture, ***Journal of Agricultural and Resource Economics***, Vol. 36, No.2 (2011): 416-432.
188. Yang, Jun, Jikun Huang, Ninghui Li, Scott Rozelle and Will Martin. 2011. The Impact of the Doha Trade Proposals on Farmers’ Incomes in China, ***Journal of Policy Modeling***, 33 (2011): 439-452.
189. Olivia, Susan, John Gibson, Scott Rozelle, Jikun Huang, and Xiangzheng Deng. 2011. Mapping Poverty in Rural China: How Much Does the Environment Matter? ***Environment and Development Economic***, 16(2011): 129-153.
190. Huang, Jikun, Huayong Zhi, Zhurong Huang, Scott Rozelle and John Giles. 2011. The Impact of the Global Financial Crisis on Off-farm Employment and Earning in Rural China, ***World Development***, Vol. 39, No. 5 (2011): 797-807.
191. Deng, Xiangzheng, Jikun Huang, Emi Uchida, Scott Rozelle and John Gibson. 2011. Pressure Cookers or Pressure Valves: Do Roads Lead to Deforestation in China? ***Journal of Environmental Economics and Management***, 61 (2011): 79-94.
192. Huang, Jikun, Xiaobing Wang, Huayong Zhi, Zhurong Huang and Scott Rozelle. 2011. Subsidies and Distortions in China’s Agriculture: Evidence from Producer- Level Data, ***The Australian Journal of Agricultural and Resource Economics***, 55 (2011): 53-71.
193. Qiao, Fangbin, Jing Chen, Colin Carter, Jikun Huang, and Scott Rozelle. 2011. Market Development and the Rise and Fall of Backyard Hog Production in China, ***The Developing Economics***, Vol. 49, No. 2 (2011): 202-222.
194. Gibson, John, Xiangzheng Deng, Geua Boe-Gibson, Scott Rozelle and Jikun Huang. 2011. Which Households are Most Distant from Health Centers in Rural China? Evidence from a GIS Network Analysis, ***Geojournal,***76(2011): 245-255.
195. Pray, Carl, Latha Nagarajan, Luping Li, Jikun Huang, Ruifa Hu, K. N. Selvaraj, Ora Napasintuwong and R. Chandra Babu. 2011. Potential Impact of Biotechnology on Adaption of Agriculture to Climate Change: The Case of Drought Tolerant Rice Breeding in Asia, ***Sustainability***, 3(2011): 1723-1741.
196. Qiu, Huanguang, Jikun Huang, Michiel Keyzer, Wim van Veen, Scott Rozelle, Guenther Fisher, and Tatuaba Ernolieva. 2011. Biofuel Development, Food Security and the Use of Marginal Land in China, ***Journal of Environmental Quality***, Vol. 40, No. 7-8 (2011): 1058-1067.
197. Wang, Jinxia, Robert Mendelsohn, Ariel Dinar, Jikun Huang. 2010. How Chinese Farmers Change Crop Choice to Adapt to Climate Change? ***Climate Change Economics***, Vol. 1, No. 3 (2010): 167–185.
198. Huang, Jikun, Yunhua Wu, Zhijian Yang, Scott Rozelle, Jacinto Fabiosa and Fengxia Dong. 2010. Farmer Participation, Processing, and the Rise of Dairy Production in Greater Beijing, P.R. China, ***Canadian Journal of Agricultural Economics,*** Vol. 58, No. 3(2010): 321-342.
199. Huang, Jikun, Jianwei Mi, Hai Lin, Zijun Wang, Ruijian Chen, Ruifa Hu, Scott Rozelle and Carl Pray. 2010. A Decade of Bt Cotton in Chinese Fields: Assessing the Direct Effects and Indirect Externalities of Bt Cotton Adoption in China, ***Science China: Life Sciences***,Vol. 53, No. 8 (2010): 981-991.
200. Huang, Jikun, Jun Yang and Scott Rozelle. 2010. China’s Agriculture: Drivers of Change and Implications for China and the Rest of World, ***Agricultural Economics***, Vol. 41, No. 11 (2010): 47-55.
201. Wu, Weiguang, Jikun Huang and Xiangzheng Deng. 2010. Potential land for plantation of Jatropha curcas as feedstock for biodiesel in China, ***Science China: Earth Sciences,*** Vol. 53, No. 1 (2010): 120-127.
202. Huang, Jikun and Scott Rozelle. 2010. Agricultural Development, Nutrition, and the Policies Behind China’s Success, ***Asian Journal of Agriculture and Development***, Vol. 7, No. 7 (2010): 93-126**.**
203. Deng, Xiangzheng, Jikun Huang, Fangbin Qiao, Rosamond L. Naylor, Walter P. Falcon, Marshall Burke, Scott Rozelle, and David Battisti. 2010. Impacts of El Nino-Southern Oscillation events on China’s rice production, ***Journal of Geographical Sciences,*** (2010) 20: 3-16.
204. Qiu, Huanguang, Jikun Huang, Jun Yang, Scott Rozelle, Yuhua Zhang, Yahui Zhang and Yanli Zhang. 2010. Bioethanol Development in China and the Potential Impacts on Its agricultural Economy, ***Applied Energy***, 87 (2010): 76-83.
205. Deng, Xiangzheng, Jikun Huang, Scott Rozelle and Emi Uchida. 2010. Economic Growth and the Expansion of Urban Land in China, ***Urban Studies***, Vol. 47, No. 4 (2010): 813-843**.**
206. Wang, Jinxia, Jikun Huang, Lijuan Zhang, Scott Rozelle and Helen F. Farnsworth. 2010. Why is China’s Blue Revolution so “Blue”? The Determinants of Conservation Tillage in China, ***Journal of Soil and Water Conservation***, Vol. 65, No. 2 (2010): 113-129**.**
207. Luo, Renfu, Linxiu Zhang, Jikun Huang and Scott Rozelle. 2010. Village Elections, Public Goods Investments and Pork Barrel Politics, Chinese- Style, ***Journal of Development Studies***, Vol. 46, No. 4 (2010): 662-684. .
208. Bai, Junfei, Thomas I. Wahl, Bryan T. Lohmar, Jikun Huang. 2010. Food Away from Home in Beijing: Effects of Wealth, Time and “free” Meals, ***China Economic Review***, 21 (2010): 432-441.
209. Zhang, Lijuan, Jinxia Wang, Jikun Huang, Qiuqiong Huang and Scott Rozelle. 2010. Access to Groundwater and Agricultural Production in China, ***Agricultural Water Management,*** 97 (2010): 1609-1616.
210. Huang, Qiuqiong, Scott Rozelle, Richard Howitt, Jinxia Wang and Jikun Huang. 2010. Irrigation Water Demand and Implications for Water Pricing Policy in Rural China, ***Environment and Development Economics,*** Vol. 15, No. 3 (2010): 293-319.
211. Zhang, Xiaoyong, Jikun Huang, Huanguang Qiu, Zhurong Huang. 2010. A consumer segmentation study with regards to genetically modified food in urban China, ***Food Policy,*** 35 (2010): 456–462.
212. Qiao, Fangbin, Jikun Huang, Scott Rozelle and James Wilen. 2010. Natural Refuge Crops, Buildup of Resistance, and Zero-refuge Strategy for Bt Cotton in China, ***Science China: Life Sciences,*** Vol. 53, No. 10 (2010): 1227-1238.
213. Zhang, Caiping, Junfei Bai, Bryan Lohmar and Jikun Huang. 2010. How Do Consumers Determine the Safety of Milk in Beijing, China? ***China Economic Review,*** Vol. 21, No.1 (2010): 45-54.
214. Deng, Hengshan, Jikun Huang, Zhigang Xu and Scott Rozelle. 2010. Policy Support and Emerging Farmer Professional Cooperatives in Rural China, ***China Economic Review***,21(2010): 495-507.
215. Wang, Jinxia, Jikun Huang, Lijuan Zhang, Qiuqiong Huang and Scott Rozelle. 2010. Water Governance and Water Use Efficiency: The Five Principles of WUA Management and Performance in China, ***Journal of the American Water Resources Association,*** Vol. 46, No. 4 (2010): 665-685.
216. Shen, Minggao, Jikun Huang, Linxiu Zhang and Scott Rozelle. 2010, Financial Reform and Transition in China: A Study of the Evolution of Banks in Rural China, ***Agricultural Finance Review,*** Vol. 70, No. 3 (2010): 305-332**.**
217. Wang, Honglin, Xiaoxia Dong, Scott Rozelle, Jikun Huang and Thomas Reardon. 2009. Producing and Procuring Horticultural Crops with Chinese Characteristics: The Case of Northern China, ***World Development,*** Vol. 37, No. 11 (2009): 1791-1801.
218. Huang, Jikun, Yu Liu, Will Martin and Scott Rozelle. 2009. Changes in Trade and Domestic Distortions Affecting China’s Agriculture, ***Food Policy***, 34 (2009): 407-416.
219. Yang, Jun, Jikun Huang, Huanguang Qiu, Scott Rozelle and Mercy A. Sombilla. 2009. Biofuels and the Greater Mekong Sub-region: Assessing the Impact on Prices, Production and Trade, ***Applied Energy***, 86 (2009): 537-546.
220. Wang, Jinxia, Jikun Huang, Qiuqiong Huang, Scott Rozelle and H. F. Farnsworth. 2009. The Evolution of Groundwater Governance: Productivity, Equity and Changes in the Level of China’s Aquifers, ***Quarterly Journal of Engineering Geology and Hydrogeology***, 42 (2009): 267-280.
221. Jin, Songqing, Hengyun Ma, Jikun Huang, Ruifa Hu and Scott Rozelle. 2010. Productivity, efficiency and technical change: measuring the performance of China’s transforming agriculture, ***Journal of Productivity Analysis***, 33 (2010):191–207.
222. Huang, Jikun, Yunhua Wu and Scott Rozelle. 2009. Moving off the Farm and Intensifying Agricultural Production in Shandong: A Case Study of Rural Labor Market Linkages in China, ***Agricultural Economics***, 40 (2009): 203-218.
223. Hu, Ruifa, Zhijian Yang, Peter Kelly and Jikun Huang. 2009. Agricultural Extension System Reform and Agent Time Allocation in China, ***China Economic Review***, 20 (2009): 303-315.
224. Wang, Jinxia, Robert Mendelsohn, Ariel Dinar, Jikun Huang, Scott Rozelle and Lijuan Zhang. 2009. The Impact of Climate Change on China’s Agriculture, ***Agricultural Economics***, 40 (2009): 323-337.
225. Hu, Ruifa, Carl Pray, Jikun Huang, Scott Rozelle, Chunhui Fan and Caiping Zhang. 2009. Reforming Intellectual Property Rights and the Bt Cotton Seed Industry in China: Who Benefits from Policy Reform? ***Research Policy***, Vol. 38, No. 5(2009): 793-801.
226. Wang, Zijun, Hai Lin, Jikun Huang, Ruifa Hu, Scott Rozelle and Carl Pray. 2009. Bt Cotton in China: Are Secondary Insect Infestations Offsetting the Benefits in Farmer Fields? ***Agricultural Sciences in China***, Vol. 8, No. 1 (2009): 83-90.
227. Wang, Jinxia, Jikun Huang, Scott Rozelle, Qiuqiong Huang and Lijuan Zhang. 2009. Understanding the Water Crisis in Northern China: What the Government and Farmers are Doing, ***Water Resources Development***, Vol. 25, No. 1 (2009): 141-158.
228. Qiao, Fangbin, James Wilen, Jikun Huang, and Scott Rozelle. 2009. Dynamically optimal strategies for managing the joint resistance of pests to Bt toxin and conventional pesticides in a developing country, ***European Review of Agricultural Economics*** 36(2):253-279.
229. Huang, Qiuqiong, Scott Rozelle, Jinxia Wang and Jikun Huang. 2009. Water Management Institutional Reform: A representative Look at Northern China, ***Agricultural Water Management***, 96(2009): 215-225.
230. Qiu, Huanguang, Jikun Huang, Michiel Keyzer and Wim van Veen. 2008. Policy Options for China’s Bio-ethanol Development and the Implications for Its Agricultural Economy, ***China & World Economy,*** Vol. 16, No. 6(2008): 112-124.
231. Huang, Jikun, Ruifa Hu, Scott Rozelle and Carl Pray. 2008. Genetically Modified Rice, Yields, and Pesticides: Assessing Farm-Level Productivity Effects in China, ***Economic Development and Cultural Change***, Vol. 56, No. 2 (2008): 241-263.
232. Jin, Songqing, Erika C H Meng, Ruifa Hu, Scott Rozelle and Jikun Huang. 2008. Contribution of Wheat Diversity to Total Factor Productivity in China, ***Journal of Agricultural and Resource Economics***, Vol. 33, No. 3 (2008): 449-472.
233. Mi, Jianwei, Jikun Huang, Jinxia Wang and Aditi Mukherj. 2008. Participants in Groundwater Markets: Who are Sellers? ***Journal of Natural Resources***, Vol. 23, No.6 (2008): 959-969.
234. Yang, Jun, Huanguang Qiu, Jikun Huang and Scott Rozelle. 2008. Fighting Global Food Price Rises in the Developing World: the Response of China and Its Effect on Domestic and World Markets, ***Agricultural Economics***, 39 (2008):453-464.
235. Huang, Qiuqiong, Scott Rozelle, Siwa Msangi, Jinxia Wang and Jikun Huang. 2008. Water Management Reform and the Choice of Contractual form in China, ***Environment and Development Economics***, 13 (2008): 171-200.
236. Liu, Yu, Jikun Huang, Jinxia Wang and Scott Rozelle. 2008. Determinants of Agricultural Water Saving Technology Adoption: an Empirical Study of 10 Provinces of China, ***Ecological Economy***, Vol.4, No.4 (2008): 462-472.
237. Huang, Jikun, Ruifa Hu, Jianmin Cao, and Scott Rozelle. 2008. Training Programs and in –the –field Guidance to Reduce China’s Overuse of Fertilizer Without Hurting Profitability, ***Journal of Soil and Water Conservation***, Vol. 63, No. 5 (2008): 165-167.
238. Huang, Jikun, Yunhua Wu, Huayong Zhi and Scott Rozelle. 2008. Small Holder Incomes, Food Safety and Producing, and Marketing China’s Fruit, ***Review of Agricultural Economics,*** Vol. 30, No.3(2008): 469-479.
239. Huang, Jikun, Huanguang Qiu and Scott Rozelle. 2008. More Pain Ahead for China’s Food Prices, ***Far Eastern Economic Review,***6 (2008): 8-13.
240. Huang, Jikun, Deliang Zhang, Jun Yang, Scott Rozelle and Nicholas Kalaitzandonakes. 2008. Will the Biosafety Protocol Hinder or Protect the Developing World: Learning from China’s Experience, ***Food Policy***, 33 (2008): 1-12.
241. Zhang, Lijuan, Jinxia Wang, Jikun Huang and Scott Rozelle. 2008. Development of Groundwater Markets in China: A Glimpse into Progress to Date, ***World Development,*** Vil. 36, No. 4 (2008): 706-726.
242. Huang, Jikun, Qi Zhang and Scott Rozelle. 2008. Economic Growth, the Nature of Growth and Poverty Reduction in Rural China, ***China Economic Journal,*** Vol.1, No.1 (2008): 107-122.
243. Deng, Xiangzheng, Jikun Huang, Scott Rozelle and Emi Uchida. 2008. Growth, Population and Industrialization and Urban Land Expansion of China, ***Journal of Urban Economics***, 63 (2008): 96-115.
244. Huang, Jikun, Lifen Zhu and Xiangzheng Deng. 2007. Regional Differences and Determinants of Build-up Area Expansion in China, ***Science in China: Series D Earth Sciences***, Vol. 50, No.12 (2007): 1835-1843.
245. Luo, Renfu, Linxiu Zhang, Jikun Huang and Scott Rozelle. 2007. Elections, Fiscal Reform and Public Goods Provision in Rural China, ***Journal of Comparative Economics***, 35(2007): 583-611.
246. Qiu, Huanguang, Jun Yang, Jikun Huang and Ruijian Chen. 2007. Impact of the China-ASEAN Free Trade Area on China’s Agricultural International Trade and Its Regional Development in Agriculture, ***China & World Economy***, Vol. 15, No.5 (2007): 77-90.
247. Ma, Henyun, Allan N. Rae, Jikun Huang and Scott Rozelle. 2007. Enhancing Productivity on Suburban Dairy Farms in China, ***Agricultural Economics***, 37(2007): 29-42.
248. Wang, Jinxia, Jikun Huang, Zhigang Xu, Scott Rozelle, Intizar Hussain and Eric Biltonen. 2007. Irrigation Management Reforms in the Yellow River Basin: Implications for Water Saving and Poverty, ***Irrigation and Drainage,*** 56(2007): 247-259.
249. Huang, Jikun, Yang Jun, Zhigang Xu, Scott Rozelle and Ninghui Li. 2007. Agricultural Trade Liberalization and Poverty in China, ***China Economic Review*** 18 (2007):244-265.
250. Hu, Ruifa, Jianmin Cao, Jikun Huang, Shaobing Peng, Jianliang Huang, Xuhua Zhong, Yingbin Zou, Jianchang Yang and Roland J. Buresh. 2007. Farmer Participatory Testing of Standard and Modified Site-specific Nitrogen Management for Irrigated Rice in China, ***Agricultural Systems,***94 (2007): 331-340.
251. Huang, Jikun, Jun Yang and Scott Rozelle. 2007. When Dragons and Kangaroos Trade: China’s Rapid Economic Growth and its Implications for China and Australia, ***Farm Policy Journal***, Vol. 4, No. 1 (2007): 35-49.
252. Wang, Jinxia, Jikun Huang, Scott Rozelle, Qiuqiong Huang and Amelia Blanke. 2007. Agriculture and Groundwater Development in Northern China: Trends, Institutional Responses, and Policy Options, ***Water Policy***, 9 Supplement 1(2007) 61-74.
253. Blanke, Amelia, Scott Rozelle, Bryan Lohmar, Jinxia Wang and Jikun Huang. 2007. Water Saving Technology and Saving Water in China, ***Agricultural Water Management,*** 87 (2007): 139-150.
254. Rae, Allan N., Hengyun Ma, Jikun Huang and Scott Rozelle. 2006. Livestock in China: Commodity- Specific Total Factor Productivity Decomposition Using New Panel Data, ***American Journal of Agricultural Economics,*** Vol. 88, No.3(2006): 680-695.
255. Wang, Jinxia, Zhigang Xu, Jikun Huang and Scott Rozelle. 2006. Incentives to managers or participation of farmers in China’s irrigation systems: which matters most for water savings, farmer income, and poverty?***Agricultural Economics***, 34 (2006): 315-330.
256. Huang, Jikun and Scott Rozelle. 2006. The Emergence of Agricultural Commodity Markets in China, ***China Economic Review***, 17 (2006): 266-280.
257. Mohapatra, Sandeep, Scott Rozelle and Jikun Huang. 2006. Climbing the Development Ladder: Economic Development and the Evolution of Occupations in Rural China, ***Journal of Development Studies,*** Vol. 42, No. 6 (2006): 1023-1055.
258. Lin, William, Agapi Somwaru, Francis Tuan, Jikun Huang, and Junfei Bai. 2006. Consumer Attitudes toward Biotech Foods in China, ***Journal of International Food and Agribusiness Marketing,*** Vol.18, Nos. 1/2 (2006): 177-203.
259. Hu, Ruifa, Jie Huang, Carl Pray and Jikun Huang. 2006. The Determinants of Plant Variety Protection Applications in China, ***Journal of Intellectual Property Rights***, 11 (2006): 260-268.
260. Deng, Xiangzheng, Jikun Huang, Scott Rozelle and Emi Uchida. 2006. Cultivated Land Conversion and Potential Agricultural Productivity in China, ***Land Use Policy,*** 23(2006): 372-384.
261. Huang, Jikun, Scott Rozelle and Honglin Wang. 2006. Fostering or Stripping Rural China: Modernizing Agriculture and Rural to Urban Capital Flows, ***The Developing Economies***, XLIV-1(2006): 1-26.
262. Wang, Jinxia, Jikun Huang, Qiuqiong Huang and Scott Rozelle. 2006. Privatization of Tubewells in North China: Determinants and Impacts on Irrigated Area, Productivity and the Water Table, ***Hydrogeology Journal***, 14 (2006): 275-285.
263. Pray, Carl, Bharat Ramaswami, Jikun Huang, Ruifa Hu, Prajakta Bengali and Huazhu Zhang. 2006. Costs and Enforcement of Biosafety Regulations in India and China, ***International Journal of Technology and Globalisation***, Vol. 2, Nos. 1/2 (2006): 137-157.
264. Fuller, Frank, Jikun Huang, Hengyun Ma and Scott Rozelle. 2006. Got milk? The rapid rise of China’s dairy sector and its future prospects, ***Food Policy,*** 31 (2006): 201-215.
265. Huang, Jikun, Huanguang Qiu, Junfei Bai and Carl Pray. 2006. Awareness, Acceptance of and Willingness to buy Genetically Modified Foods in Urban China, ***Appetite,*** 46 (2006): 144-151.
266. Ma, Hengyun, Jikun Huang, Frank Fuller and Scott Rozelle. 2006. Getting Rich and Eating Out: Consumption of Food Away From Home in Urban China, ***Canadian Journal of Agricultural Economics,*** Vol. 54, No.1 (2006): 101-119.
267. Xu, Zhigang, Jintao Xu, Xiangzheng Deng, Jikun Huang, Emi Uchida and Scott Rozelle. 2006. Grain for Green versus Grain: Conflict between Food Security and Conservation Set-Aside in China, ***World Development,*** Vol.34, No 1 (2006): 130-148.
268. Huang, Qiuqiong, Scott Rozelle, Bryan Lohmar, Jikun Huang and Jinxia Wang. 2006. Irrigation, Agricultural Performance and Poverty Reduction in China, ***Food Policy,*** 31 (2006): 32-52.
269. Lin, William, Agapi Somwaru, Francis Tuan, Jikun Huang and Junfei Bei. 2006. Consumers’ Willingness to Pay for Biotech Foods in China: A Contingent Valuation Approach, ***AgBioForum***, Vol. 9, No. 3 (2006): 166-179.
270. Huang, Jikun, Lifen Zhu, Xiangzheng Deng and Scott Rozelle. 2005. Cultivated Land Changes in China: the Impacts of Urbanization and Industrialization, ***Society of Photo-Optical Instrumentation Engineers,*** 5884 (2005): 1-15.
271. Wang, Jinxia, Zhigang Xu, Jikun Huang and Scott Rozelle. 2005. Incentives in Water Management Reform: Assessing the Effect on Water Use, Productivity and Poverty in the Yellow River Basin, ***Environment and Development Economics***, 10 (2005): 769-799.
272. Huang, Qiuqiong, Scott Rozelle, David Dawe, Jikun Huang and Jinxia Wang. 2005. Irrigation, Poverty and Inequality in Rural China, ***Australian Journal of Agricultural and Resource Economics***, Vol. 49, No. 2 (2005): 159 -175.
273. Jin, Songqing, Scott Rozelle, Julian Alston and Jikun Huang. 2005. Economies of Scale and Scope and the Economic Efficiency of China’s Agricultural Research System, ***International Economic Review***, Vol. 46, No. 3 (2005): 1033-1057.
274. Wang, Jinxia, Jikun Huang and Scott Rozelle. 2005. Evolution of Tube well Ownership and Production in the North China Plain, ***The Australian Journal of Agricultural and Resource Economics,*** Vol. 49, No.2 (2005): 177-196.
275. Huang, Jikun, Ruifa Hu, Scott Rozelle and Carl Pray. 2005. Insect-Resistant GM Rice in Farmer Fields: Assessing Productivity and Health Effects in China, ***Science,*** 308 (2005): 688-690.
276. Huang, Jikun, Ruifa Hu, Scott Rozelle and Carl Pray. 2005. Debate over a GM Rice Trial in China: Responses, ***Science,***310 (2005): 231-233.
277. Rozelle, Scott, Jikun Huang and Keijiro Otsuka. 2005. The Engines of A Viable Agriculture: Advances in Biotechnology, Market Accessibility and Land Rentals in Rural China, ***The China Journal***, 53 (2005): 81-111.
278. Li, Luping and Jikun Huang. 2005. China’s Accession to the WTO and Its Implications for the Fishery and Aquaculture Sector, ***Aquaculture Economics & Management***, 9 (2005): 195-215.
279. Wang, Jinxia, Zhigang Xu, Jikun Huang and Scott Rozelle. 2004. Incentives in Water Management Reform: Case Study in the Yellow River Basin, ***Water Nepal***, Vol. 11, No. 2 (2004): 103-130.
280. Ma, Hengyun, Jikun Huang and Scott Rozelle. 2004. Reassessing China's Livestock Statistics: Analyzing the Discrepancies and Creating New Data Series, ***Economic Development and Cultural Change***, Vol. 52, No.2 (2004): 445-473.
281. Huang, Jikun, Ruifa Hu and Scott Rozelle. 2004. China’s Agricultural Research System and Reforms: Challenges and Implications for Developing Countries, ***Asian Journal of Agriculture and Development,*** Vol.1, No. 1 (2004): 107-123.
282. Ma, Hengyun, Jikun Huang, Scott Rozelle and Allan Rae. 2004. Chinese Animal Products Consumption in the 1990s, ***Australian Journal of Agricultural and Resource Economics***, Vol. 48, No. 4(2004):569-590.
283. deBrauw, Alan, Jikun Huang and Scott Rozelle. 2004. The Sequencing of Reform Policies in China's Agricultural Transition, ***The Economics of Transition*** Vol.12, No.3 (2004): 427-465.
284. Huang, Jikun, Xiangzheng Deng and Scott Rozelle. 2004. Cultivated Land Conversion and Bioproductivity in China, ***Society of Photo-Optical Instrumentation Engineers***, Vol. 5544 (2004): 135-148.
285. Anderson, Kym, Jikun Huang and Elena Ianchovichina. 2004. Will China’s WTO Accession Worsen Farm Household Income? ***China Economic Review,*** Vol. 15 (2004):443-456.
286. Hossain, Ferdaus, Carl. E. Pray, Yanmei Lu, Jikun Huang, Cunhui Fan and Ruifa Hu. 2004. GM cotton and farmer’s health in China: an econometric analysis of the relationship between pesticide poisoning and GM cotton use in China, ***International Journal of Occupational and Environmental Health.*** Vol.10 (2004): 307-314.
287. Huang, Jikun, Ruifa Hu, Hans van Meijl, and Frank van Tongeren. 2004. Biotechnology Boosts to Crop Productivity in China: Trade and Welfare Implications, ***Journal of Development Economics****,*Vol.75(2004):27-54.
288. Huang, Jikun, Scott Rozelle and Min Chang. 2004. Tracking Distortions in Agriculture: China and Its Accession to the World Trade Organization, ***The World Bank Economic Review,*** Vol. 18, No.1 (2004): 59-84.
289. Huang, Jikun and Scott Rozelle. 2004. China Aggressively Pursuing Horticulture and Plant Biotechnology, ***California Agriculture***, Vol. 58, No. 2 (2004): 112-113.
290. Zhang, Xiaobo, Shenggen Fan, Linxiu Zhang and Jikun Huang. 2004. Local Governance and Public Goods Provision in Rural China, ***Journal of Public Economics,*** Vol. 88, No.12 (2004): 2857-2871.
291. Zhang, Linxiu, Jikun Huang and Scott Rozelle. 2003. China’s War on Poverty: Assessing targeting and the Growth Impact of Poverty Program, ***Journal of Chinese Economic and Business Studies***, Vol.1, No.3 (2003): 299-315.
292. Qiao, Fangbin, Bryan Lohmar, Jikun Huang, Scott Rozelle and Linxin Zhang. 2003. Producer Benefits from Input market and Trade Liberalization: The Case of Fertilize in China, ***American Journal of Agricultural Economics,*** Vol. 85, No. 5 (2003): 1223-1227.
293. Huang, Jikun, Ninghui Li and Scott Rozelle. 2003. Trade Reform, Household Effect, and Poverty in Rural China, ***American Journal of Agricultural Economics***. Vol. 85, No. 5 (2003): 1292-1298.
294. Huang, Jikun and Qinfang Wang. 2003. Agricultural Biotechnology Development and Policy in China, ***AgBioForum,***Vol.5, No. 4 (2003):122-135.
295. Huang, Jikun, Ruifa Hu, Cuihui Fan, Carl E. Pray and Scott Rozelle, 2003. Bt Cotton Benefits, Costs, and Impacts in China, ***AgBioForum***, Vol.5,No.4 (2003): 153-166.
296. Huang, Jikun, Ruifa Hu, Carl Pray, Fangbin Qiao, and Scott Rozelle. 2003. Biotechnology as an Alternative to Chemical Pesticides: A Case Study of Bt Cotton in China, ***Agricultural Economics***, 29(2003): 55-67.
297. Huang, Jikun, Scott Rozelle and Yuping Xie. 2003. Distortion at the Border; Integration Inland: Assessing the Effect of WTO Accession on China's Agriculture, ***Journal of Chinese Economics and Business Studies***,1 (2003): 95-114.
298. Gibson, John, Jikun Huang, Scott Rozelle. 2003. Improving Estimates of Inequality and Poverty from Urban China's Household Income and Expenditure Survey, ***the Review of Income and Wealth*,** Vol.49, No.1 (2003):53-68.
299. Lohmar, Bryan, Jinxia Wang, Scott Rozelle, Jikun Huang and David Dawe. 2003. China’s Agricultural Water Policy Reforms: Increasing Investment, Resolving Conflicts, and revising Incentives, ***Economic Research Service, Agriculture Information Bulletin,*** 782(2003).
300. Rozelle, Scott, Jikun Huang, and Vincent Benziger. 2003. Continuity and Change in China’s Rural Periodic Markets, ***The China Journal***, 49 (2003):89-116.
301. Huang, Jikun and Scott Rozelle. 2003. Trade Reform, WTO and China’s Food Economy in the 21st Century, ***Pacific Economic Review,*** Vol. 8, No. 2 (2003): 143-156.
302. Huang, Jikun and Scott Rozelle. 2003. The Impact of Trade Liberalization on China's Agriculture and Rural Economy, ***SAIS Review,*** Vol. 23, No.1 (2003): 115-131.
303. Rozelle, Scott, Jikun Huang and Linxiu Zhang. 2002. Emerging Markets, Evolving Institutions and the New Opportunities for Growth in China's Rural Economy, ***China Economic Review,*** 123 (2002): 345-353.
304. Huang, Jikun, Scott Rozelle, Carl Pray, and Qinfang Wang. 2002. Plant Biotechnology in China, ***Science,*** Vol. 295, No. 25 (2002): 674-677.
305. Huang, Jikun, Scott Rozelle, and Carl Pray. 2002. Enhancing the Crops to Feed the Poor, ***Nature,***Vol.418, No. 8 (2002): 678-684.
306. Pray, Carl, Jikun Huang, Ruifa Hu, and Scott Rozelle. 2002. Five Years of Bt Cotton in China: the Benefits Continue, ***Plant Journal,*** Vol. 31, No. 4 (2002): 423-430.
307. Jin, Songqing, Jikun Huang, Ruifa Hu and Scott Rozelle. 2002. The Creation and Spread of Technology and Total Factor Productivity in China’s Agriculture. ***American Journal of Agricultural Economics,*** Vol. 84, No.4(2002): 916-930.
308. Rozelle, Scott, Alan deBrauw, Linxiu Zhang, Jikun Huang, and Yigang Zhang. 2002.The Evolution of China's Rural Labor Markets during the Reforms: Rapid, Accelerating, Transforming, ***Journal of Comparative Economics***, Vol.30, No.2 (2002): 329-353.
309. Huang, Jikun, Ruifa Hu, Scott Rozelle, Fangbin Qiao, and Carl Pray. 2002. Transgenic Varieties and Productivity of Smallholder Cotton Farmers in China, ***Australian Journal of Agricultural and Resource Economics,*** Vol. 46, No. 3 (2002): 367-387.
310. Zhang, Linxiu, Jikun Huang and Scott Rozelle. 2002. Employment, emerging labor markets, and the role of education in rural China, ***China Economic Review,*** 13 (2002): 313-328.
311. deBrauw, Alan, Jikun Huang, Scott Rozelle, Linxiu Zhang and Yigang Zhang. 2002. China's Rural Labor Markets, ***The China Business Review,***3/4(2002): 2-8.
312. Brandt, Loren, Jikun Huang, Guo Li and Scott Rozelle. 2002. Land Rights in China: Facts, Fictions, and Issues, ***The China Journal,*** No. 47 (2002): 67-97.
313. Huang, Jikun, Ruifa Hu, Qinfang Wang, James Keeley and Jose Falck Zepeda. 2002. Agricultural Biotechnology Development, Policy and Impact in China, ***Economic and Political Weekly***, Vol. 37, No. 27 (2002): 2756-2761.
314. Park, Albert, Hehui Jin, Scott Rozelle and Jikun Huang. 2002. Market Emergence and Transition: Arbitrage, Transition Costs, and Autarky in China’s Grain Market, ***American Journal of Agricultural Economics,*** Vol.84, No.1 (2002): 67-82.
315. Wang, Guo, Shaifeng Jia, Guirui Yu, Juan Xu, Jinxia Wang, Qiufeng Wang, Quansheng Ge, Jikun Huang, Jun Xia, Lijian Li, Desheng Jin, Suocheng Dong, Jinfeng Wang, Fanneg He, and Xueqin Zhang. 2001. New Progress of Research on Water Cycle in Atmosphere on China, ***Journal of Geographical Sciences,*** Vol.11, No.4 (2001): 480-489.
316. Huang, Jikun and Howarth Bouis. 2001. Structural Changes in the Demand for Food in Asia: Empirical Evidence from Taiwan, ***Agricultural Economics,*** 26(2001): 57-69.
317. Pray, Carl, Danmeng Ma, Jikun Huang and Fangbin Qiao. 2001. Impact of Bt Cotton in China, ***Crop Biotech Brief***, Vol.1, No.5 (2001): 1-4.
318. Zhang, Linxiu, Amelia Hughart, Scott Rozelle and Jikun Huang. 2001. Off-farm Jobs and On-farm Work in Periods of Boom and Bust in Rural China, ***Journal of Comparative Economics***, 29(2001):505-526.
319. Gibson, John, Jikun Huang, and Scott Rozelle. 2001. Why is Income Inequality So Low in China Compared to Other Countries? The Effect of Household Survey Methods, ***Economics Letters,***71 (2001): 329-333.
320. Pray, Carl, Danmeng Ma, Jikun Huang and Fangbin Qiao. 2001. Impact of Bt Cotton in China, ***World Development***, Vo1.29 (2001):813-825.
321. Huang, Jikun, Scott Rozelle, and Linxiu Zhang. 2000. WTO and Agriculture: Radical Reforms or the Continuation of Gradual Transition, ***China Economic Review***, 11(2000):397-401.
322. Hu, Ruifa, Jikun Huang, Songqing Jin and Scott Rozelle. 2000. Assessing the Contribution of Research System and CG Genetic Materials to the Total Factor Productivity of Rice in China, ***Journal of Rural Development,*** 23 (2000): 33:70.
323. Rozelle, Scott and Jikun Huang. 2000. Transition, Development and the Supply of Wheat in China, ***Australian Journal of Agricultural and Resource Economics,*** 44(2000):543-571.
324. deBrauw, Alan, Jikun Huang and Scott Rozelle. 2000. Responsiveness, Flexibility and Market Liberalization in China's Agriculture, ***American Journal of Agricultural Economics***, 82 (2000): 1133-1139.
325. Rozelle Scott, Albert Park, Jikun Huang and Hehui Jin. 2000. Bureaucrat to Entrepreneur: The Changing Role of the State in China’s Grain Economy, ***Economic Development and Cultural Change,*** 48 (2000): 227-252.
326. Huang, Jikun, Scott Rozelle, and Mark Rosegrant. 1999. China’s Food Economy to the 21st Century: Supply, Demand and Trade, ***Economic Development and Cultural Change,*** 47 (1999): 737-766.
327. Huang, Jikun and Scott Rozelle. 1998. Market Development and Food Consumption in Rural China, ***China Economic Review,*** 9 (1998): 25-45.
328. Widawsky, David, Scott Rozelle, S. Jin and Jikun Huang. 1998. Pesticide Productivity, Host-Plant Resistance and Productivity in China, ***Agricultural Economics,*** 19 (1998): 203-217.
329. Rozelle, Scott, Carl E. Pray and Jikun Huang. 1997. Agricultural Research Policy in China: Testing the Limits of Commercialization-led Reform, ***Comparative Economic Studies,*** 39 (1997): 37-71.
330. Rozelle, Scott, Albert Park, Jikun Huang and Hehui Jin. 1997. Liberalization and Rural Market Integration in China, ***American Journal of Agricultural Economics,*** 79 (1997): 635-642.
331. Rozelle, Scott, Jikun Huang and Linxiu Zhang. 1997. Poverty, Population and Environmental Degradation in China, ***Food Policy****,* 22 (1997): 225-251.
332. Rozelle, Scott, Greg Veeck and Jikun Huang. 1997. The Impact of Environmental Degradation on Grain Production in China, ***Economic Geography,*** 73 (1997): 44-66.
333. Huang, Jikun and Scott Rozelle. 1996. Technological Change: The Re-Discovery of the Engine of Productivity Growth in China's Rural Economy, ***Journal of Development Economics****,*49 (1996): 337-369.
334. David, Cristina C. and Jikun Huang. 1996. Political Economy of Rice Price Protection in Asia, ***Economic Development and Cultural Change***, 44 (1996): 463-483.
335. Rozelle, Scott, Jikun Huang, and Mark Rosegrant. 1996. Why China Will NOT Starve the World, ***Choices,*** First Quarter (1996): 18-24.
336. Huang, Jikun and Scott Rozelle. 1995. Environmental Stress and Grain Yields in China, ***American Journal of Agricultural Economics***, 77 (1995): 853-864.
337. Min, Shaokai, Xiong Zhengming and Jikun Huang. 1994. Rice Production and Consumption in China, ***Grain Development***,50 (1994): 36-53.
338. Huang, Jikun and Cristina C. David. 1993. Demand for Cereal Grains in Asia: the Effect of Urbanization, ***Agricultural Economics***, 8 (1993): 107-124.
339. Huang, Jikun, Cristina c. David, and Bart Duff. 1991. Rice in Asia: Is It Becoming An Inferior Good? Comment, ***American Journal of Agricultural Economics***, 73 (1991): 515-521.

###### II. Articles Published in Chinese Journals

1. Huang, Jikun, Ruifa Hu, 2023. Seed Industry in China: Achievements, Challenge and Future Developme, Journal of South China Agricultural University (Social Science Edition), 2023 (1): 1-8.
2. Huang, Jikun, 2022. Facilitating Farmer's Income Growth and Common Prosperity through Accelerating Rural Economic Transformation, ***Issues in Agricultural Economy,*** No. 7 (2022): 4-15.
3. Wang, Yangjie,Haotong, Huang, Hongjie Qiang and Jikun Huang, 2022. Transaction Cost，Sales Channel Choice and Ecommerce Development of Agricultural Products in China, ***Economic Research Journal***, No. 8 (2022): 116-136.
4. Kang, Nannan, Jikun Huang, 2022. Benefit Transfer of Ecosystem Service Valuation: Progress and Challenges, ***China Population, Researches and Environment***, Vol. 32, No.3 (2022): 159-168.
5. Huang, Jikun, Wei Xie, Yu Sheng, Xiaobing Wang, Jinxia Wang, Chengfang Liu, Lingling Hou, 2022. Trends of Global Agriculture and Prospects of China’s Agriculture Toward 2050, ***Strategic Study of CAE***, Vol. 24, No. 1(2022): 29-37.
6. Huang, Jikun, Ruifa Hu, Hongmei Yi, Yu Sheng, Jinxia Wang, Mingtao Bao, Xu Liu, 2022. Development Visions and Policies of China’s Agriculture by 2050, ***Strategic Study of CAE***, Vol. 24, No. 1(2022):11-19.
7. Huang, Jikun, Wei Xie, 2022. China’s Future Food Supply and Demand: Prospects and Policies, ***Frontiers of Science and Technology of Engineering Management***, No.1, 2022:17-25.
8. Huang, Jikun, 2021. Recognition of Recent and Mid－long Term Food Security in China, ***Issues in Agricultural Economy,*** No. 1 (2021):19-26.
9. Huang, Jikun, 2021. Digital Technology will Guide the Innovative Development of Agricultur e and Rural Areas, ***China State Farm***, No.5, 2021: 7-9.
10. Li, Dongqing, Lingling Hou, Shi Min and Jikun Huang, 2021. The Effects of Rural Living Environment Improvement Programs: Evidence from a Household Survey in 7 Provinces of China, ***Management World***, Vol. 37 No. 10 (2021): 182-195,to 249-251.
11. Ding, Jiping, Jikun Huang, Yu Sheng, 2021. Farming on an Optimum Scale from the Yield and Profit Prospective: Evidence from Grain Production in Northeast and North China, ***Journal of Agro-Forestry Economics and Management***, 2021, 20(1): 19-28.
12. Huang, Jikun, Zhiguang Ren, Wei Xie, 2021. Strengthening Agricultural Policy Research and Promoting the Implementation of Rural Revitalization Initiative: Summary of NSFC Key Project of “Policy Research on Modern Agricultural Development in China”, ***Bulletin of National Natural Science Foundation of China***, No. 2 (2021): 265-270.
13. Huang, Jikun and Pengfei Shi, 2021. Pathway, Consequences and Driving Forces of Rapid and Inclusive Rural Transformation, ***Bulletin of National Natural Science Foundation of China***, Vol.35, No. 3 (2021): 394-401.
14. Huang, Jikun, 2020. Rural Revitalization: Rural Transformation, Structural Transformantion and Government’s Functions, ***Issues in Agricultural Economy,*** No. 1 (2020):4-16.
15. Li, Changsheng, Jikun Huang, 2020. Credit Constraint and the Entrepreneurship of the New Generation Migrant Farmers, ***Journal of Agrotechnical Economics***, No.1 (2020):1-16.
16. Huang, Jikun, 2020. Shoot for winning the decisive battle against poverty, ***China Rural Science & Technology***, February 2020, Total No. 297:16-19.
17. Li, Changsheng, Jikun Huang, 2020. The Impact of Heterogeneous Credit Constraints on Entrepreneurial Performance of the Farmers, ***Finance & Trade Economics***, Vol. 41, No. 3(2020): 146-161.
18. Huang, Jikun, 2020. Food security and agricultural development in China: past and future, ***Agricultural Integrated Development in China***, No. 11(2020): 8-10.
19. Huang, Jikun, Qiu Chen, 2019. International Experience in Rural Development and Its Implications for China’s Rural Revitalization, ***Journal of Agro-Forestry Economics and Management***, 2019, 18(06): 709-716.
20. Huang, Jikun, Jimin Wang, Wei Xie, Xiaobing Wang, Lingling Hou, Hui Zhou, Yu Sheng, Xu Liu, 2019. Modern Agricultural Transformation and Trend of Food Supply and Demand in China, ***Strategic Study of CAE***, Vol. 21 No. 5(2019): 1-10.
21. Huang, Jikun, Kangli Li, Xiaobing Wang, Yawen Ding, 2019. Reform of Proferty Right of Rural Collecive- Operated Assets: Situation, Process, and Its Impact, ***Rural Economy***, No. 12(2019): 1-11.
22. Huang, Jikun, 2019. Food security and agricultural economics, ***Science Focus***, Vol. 14 No. 3 (2019): 52-54.
23. Min, Shi, Xiaobing Wang, Lingling Hou, Jikun Huang, 2019. The Determinants of Farmers’ Participation in Rural Living Environment Provident Programs: Evidence from Mountainous Areas in Southwest China, ***China Rural Survey,*** No.4 (2019):94-110.
24. Min, Shi, Xiaobing Wang, Cheng Xiang, Jikun Huang, 2019. Rural Collective Operating Assets Property Rights Reform in China: Process, Model and Challenge, ***Issues in Agricultural Economy***, No. 5(2019): 19-29.
25. Huang, Jikun. Forty Years of China’s Agricultural Development and Reform and the Way forward in the Future, ***Journal of Arotechnical Economics,*** No. 3(2018): 4-15.
26. Wang, Dan, Jikun Huang. Impact of grassland ecological compensation policy on household’s off-farm livelihoods. ***Resources Science,*** 2018, 40(7): 1344-1353.
27. Zhen, Jiang, Jikun Huang. The Trend and Driving Forces of Farmland Operational Right Transfer Centers in China, ***Journal of Arotechnical Economics,*** No. 7(2018): 33-40.
28. Zheng, Ruiqiang, Zhenlin Weng, Jikun Huang. Rural Revitalization Strategy: Urban-Rural Integration, Factor Allocation and Institutional Arrangement——A Summary of the Summit Forum on Implementing Rural Revitalization Strategy and Deeply Promoting Agricultural Supply Side Structural Reform in the New Era. ***Journal of Agro－Forestry Economics and Management,*** 2018 (1): 1-6.
29. Cai, Jinyang, Ruifa Hu, Jikun Huang, Xiaobing Wang. The Protection and Utilization of Transgenic Intellectual Property Rights in China: Problems and Suggestions. ***Science and Technology Management Research***. No. 5 (2018): 173-179.
30. Huang, Jikun, 2018. Key Issues on Supply-side Structural Reform in Agriculture: Government Functions and Market Roles, ***Chinese Rural Economy,*** No. 2(2018): 2-14.
31. Yang, Yu, Jinxia Wang, Lingling Hou, Jikun Huang, 2018. Extreme drought events and rural poverty: differences on farmers’ adaptive behavior and production impacts among different income groups in North China Plain, ***China Population, Resources and Environment***, Vol. 28, No. 1 (2018): 124-133.
32. Min, Shi, Xiaobing Wang, Junfei Bai and Jikun Huang. Asymmetric response of farmers’ production adjustment to the expected price volatility: Evidence from smallholder rubber farmers in Xishuangbanna, ***Research of Agricultural Modernization,*** 2017, 38(3):475-483.
33. Hua, Yizhou, Jikun Huang. Reform of Dual-track System in Grain Procurement and Grain Production: Illustrated by the Case of Wheat, ***Issues in Agricultural Economy***, No. 11(2017): 59-66.
34. Xiang, Cheng, Xiaobing Wang, Jikun Huang. Adoption and Uptake Pathway of Bt Cotton by Chinese Smallholders, ***China Biotechnology***, 2016, 36 (11): 109-115.
35. Wang, Hongzhou, Jikun Huang, Farmers’ Risk and Pooling Risk Preferences, ***Issues in Agricultural Economy***, No. 11 (2016): 86-94.
36. Hou, Lingling, Jinxia Wang, Jikun Huang. Perception of Extreme Drought Events by Farmers with Different Income and Adaptation Measures Taken by Them: Based on A Large-scale Farm Household Survey in 9 Provinces in China. ***Journal of Agrotechnical Economics***, No. 11 (2016): 24-33.
37. Yang, Yu, Jinxia Wang, Jikun Huang, Extreme Drought Events, Farm Field Management Adaptation and Production Risk: A Empirical Study Based on Households in North China Plain. ***Journal of Agrotechnical Economics***, No. 9(2016): 4-17.
38. Cai, Jinyang, Ruifa Hu, Jikun Huang, Xiaobing Wang, Investment, Research & Development Capacity, and Progress in China’s Agricultural GM Technology. ***Chinese Rural Economy***, No. 6(2016): 61-70.
39. Li, Hao, Jikun Huang, Sino-Africa Agricultural Products Trade: Current Situation and Empirical Analysis of its Influencing Factors, ***Inquiry Into Economic Issues***, No.4 (2016):142-149.
40. Hu, Ruifa, Yuguang, Wang, Jinyang Cai, Jikun Huang, Xiaobing Wang. R&D Ability, Existing Problems and Reform Recommendations of China’s Agricultural Biotechnology, ***China Soft Science,*** No. 7 (2016): 27-31.
41. Yang, Yu, Jinxia Wang, Jikun Huang. The Adaptive Irrigation Behavior of Farmers and Impacts on Yield During Extreme Drought Events in the North China Plain, ***Resources Science***, 2016, 38 (5): 900-908.
42. Huang, Jikun, Shaoze Jin, Who Will Cultivate the Farmland in the Future: Based on the Perspective of Intergenerational Difference of Rural Labor Force Employment, ***Journal of Agrotechnical Economics***, No. 1 (2015): 4-10.
43. Liu, Ying, Jikun Huang and Jinxia Wang, The Impact of Water Pricing Policy on Water Use In Irrigation and Crop Income, ***China Economic Quarterly***, No. 4 (2015): 1375-1392.
44. Huang, Jikun, Dan Wang, Jiliang Hu, Some Reflections on Implementing Target Price Policy for Agricultural Products in China: A Study Based on Cotton Target Price Pilot Reform in Xinjiang Uygur Autonomous Region, ***Chinese Rural Economy***, No. 5(2015): 10-18.
45. Peng, Bowen, Jikun Huang, Chinese Consumers’ Knowledge and Acceptances of Genetically Modified Food, ***Agricultural Economics and Management***, No. 1 (2015): 33-39 turn to 63.
46. Huang, Jikun, Ruifa Hu, Xiaobing Wang, Jinyang Cai, R&D Model on China’s Agricultural GM Technology and Policy Proposal on Science and Technology Reforms, ***Journal of Agrotechnical Economics***, No. 1( 2014) : 4-10.
47. Song, Chunxiao, Hengyun Ma, Jikun Huang, Jinxia Wang, Farmer’s Adaptation to Climate Change and its Impact on Wheat Irrigation Efficiency: Based on the Research of Major Wheat Producing Areas of Five Provinces in Eastern China, ***Journal of Agrotechnical Economics***, No.2 (2014): 4-16.
48. Wu, Shaohong, Jikun Huang, Yanhua Liu, Jiangbo Gao, Jun Yang, Wentao Wang, Yunhe Yin, Hao Huan, Wuanlu Dong, Pros and Cons of Climate Change in China, ***China Population, Resources and Environment***, No.1 (2014): 7-13.
49. Zhang, Ziyun, Jinxia Wang, Jikun Huang, Agricultural Production’s Anti-frost Adaptation Measures: An Empirical Study of the Status and Determinants, ***Journal of Agrotechnical Economics***, No. 9(2014): 4-13.
50. Huang, Jikun, Jun Yang, Impacts of Corn’s Technology Improvements on the Demand and Supply of Corn and other Major Agricultural Products, ***Journal of Agro-Forestry Economics and Management***, No.2 (2014): 117-123.
51. Liu, Ying, Guoxue Wei, Jikun Huang, An Empirical Analysis on Rural Environmental Kuznets Curve, ***Journal of Nanjing Agricultural University***( Social Sciences Edition), Vol. 14 No.3(2014): 23-28.
52. Ji, Xianqing, Jikun Huang, Liangliang Gao, Can the Current Chinese Farmland Policy Effectively Restrain the Land Adjust: An Empirical Analysis Based on the Village Level Date, ***Journal of Agrotechnical Economics***, No.10 (2014): 4-11.
53. Luan, Hao, Jun Yang, Jikun Huang, Impact of the US Carbon Tariff on China’s Emission Reduction and Economic Development Under Wage Rigidity, ***Resources Science***, Vol. 36, No.1 (2014)：0120-0128.
54. Zhang, Ziyun, Jinxia Wang, Jikun Huang, Frost，Policy Support and Farmers’ Adoption of Adaptation Measures, ***China Population, Resources and Environment***, Vol.24, No.5 (2014) : 483-488.
55. Gao, Liangliang, Jikun Huang, Xianqing Ji, The Impacts and Changes of Village’s Regulations on Cultivated Land Transfers among Households. ***Chinese Rural Economy***, No. 12 (2014):18-29
56. Gao, Liangliang, Xianqing and Jikun Huang, 2013. Analysis on the Impacts of Land Use Right Expectation of Farmers on Their Long-term Investment in China, ***Chinese Rural Economy***, No. 11(2013): 24-33.
57. Huang, Jikun, 2013. The Strategic Choice of Agriculture Development in the New Era in China, ***Agricultural S&T and Information***, No. 23 (2013): 45-46.
58. Ji, Xianqing and Jikun Huang, 2013. Evolution of Farm Land Use Rights During Thirty Years of Reform in China: A Comparative Analysis of Policy Evolution and Its Implementation between 1978 and 2008, ***Issues in Agricultural Economy***, 5(2013): 27-32.
59. Chen, Huang, Jinxia Wang, Jikun Huang, Determinants of farmers' adoption of adaptation measures against droughts, ***Journal of Economics of Water Resources***, Vol. 31 No. 5(2013): 53-57.
60. Chen, Huang, Jinxia Wang, Jikun Huang, Drought occurrence，policy support and farmers’ adaptation measures, ***Journal of Economics of Water Resources***, Vol. 31, No.6(2013):50-53.
61. Qiu, Huanguang, Yue Jing, Jun Yang, Jikun Huang, Shaopan Liao, Impacts of Global Biofuel Development on Consumers’ Welfare in China, ***China Population, Resources and Environment***, No. 11 (2013): 147-152.
62. Luan, Hao, Jun Yang, Jikun Huang, Ye Jiang, Meta-Analysis of Differences in Estimating the Impact of a Carbon Tax on China's Economic Development, ***Resources Science***, Vol. 35, No. 5(2013): 958-965.
63. Huang, Jikun. 2013. China’s Agricultural Development in the New Era: Opportunities, Challenges, and Strategies, ***Bulletin of Chinese Academy of Sciences,***3 (2013): 295-300.
64. Liu, Ying, Jikun Huang. 2013. Empirical Analysis on Sustainable of Rural Environment: A Case Study on the Returning of Farmer’s Organic Waste to Fields, ***Journal of Agrotechnical Economics***, 7 (2013): 4-10.
65. Huang, Jikun. 2013. China’s Food Security in the Era of Unbalanced Demand and Supply of Agricultural Products, ***Journal of Jiangxi Agricultural University***, 1 (2013): 1-3.
66. Huang, Jikun. 2013. Deepening Agricultural Science and Technology System Reform and Improving its Innovation Capacity, ***Agricultural Economics and Management***, 2 (2013): 5-8.
67. Luan, Hao, Jun Yang, Jikun Huang and Ye Jiang. 2013. Determinants of the Evaluation Variance of Impact on China’s Export by Carbon Tariffs, ***China Population, Resources and Environment***, Vol. 23, No. 3 (2013): 125-131.
68. Huang, Jikun and Xianqing Ji. 2012. The Verification of the Right to Use Farmland and Farmers’ Long-term Investment in Farmland, ***Management World,*** 9 (2012): 76-81-99.
69. Zhao, Qiguo, Jikun Huang, and Zengqiang Duan. 2012. Proposals on Connotation, Mode, Research and Development of Ecological High-value Agriculture of China, ***Soils***, Vol. 44, No. 5 (2012): 705-711.
70. Li, Zuowen, Jikun Huang, Xiangping Jia, Hao Luan, and Cheng Xiang. 2012. The Impact of Micro-credit to Farmer’s Livestock and Poultry Farming in the Poor Area, ***Journal of Agrotechnical Economics***,11 (2012): 4-9.
71. Chen, Huang, Jinxia Wang, and Jikun Huang. 2012. Evaluation of Drought Resisting Effects of Rural Irrigation Infrastructure: Based on Empirical Study in Seven Provinces in China, ***Journal of Natural Resources***, 10 (2012): 1656-1665.
72. Xiang, Cheng, Xiangping Jia, Jikun Huang, Ruifa Hu, Fusuo Zhang, and Zhenling Cui. 2012. The Impact of Agricultural Technical Training on Farmer’s Behavior of Nitrogen Fertilizer Application: Empirical Research Based on Maize Production in Shouguang City, Shandong Province, ***Journal of Agrotechnical Economics***, 9 (2012): 4-10.
73. Zhao, Qiguo and Jikun Huang. 2012. Development Trends of Agricultural Sciences and Technologies and Strategic Options toward 2020. ***Ecology and Environmental Sciences***, Vol. 21, No. 3 (2012): 397-403.
74. Wu, Yunhua, Jikun Huang and Qizhaorigetu Si. 2012. Empirical Analysis of the Impacts of Melamine Mile Scandal on Dairy Farmers’ Marketing and Food Safety in Inner Mongolia, China, ***Chinese Journal of Animal Science***, Vol. 48, No. 14 (2012):53-58.
75. Huang, Jikun, Jun Yang and Huanguang Qiu. 2012. Reflections on the National Food Security Strategies and Policies in New Era, ***Issues in Agricultural Economy,*** 3 (2012): 4-8.
76. Guo, Shijing, Zhigang Xu and Jikun Huang. 2012. Potential Benefits of the Application of Transgenic Technology: Based on the Field Survey of Five Provinces in China, ***Journal of Agrotechnical Economics,*** 1 (2012): 22-28.
77. Huang, Jikun, Jun Yang and Huanguang Qiu. 2012. Reflections on the National Food Security Strategies and Policies in New Era, ***Issues in Agricultural Economy,***3 (2012): 4-8.
78. Guo, Shijing, Zhigang Xu and Jikun Huang. 2012. Potential Benefits of the Application of Transgenic Technology: Based on the Field Survey of Five Provinces in China, ***Journal of Agrotechnical Economics***, 1 (2012): 22-28.
79. Huang, Jikun, Xiaobing Wang, Huayong Zhi and Zhurong Huang. 2011. Direct Subsidies for Grain and Comprehensive Subsidies for Agricultural Production Inputs and Their Impact on Agricultural Production, ***Journal of Agrotechnical Economics***, 1 (2011): 4-12.
80. Yang, Jun, Jikun Huang, Ming Li and Qiang Shang. 2011. Analysis and Policy Suggestions: China’s Money Supply and Impact on the Price of Agricultural Products, ***Rural Finance Research***,12 (2011): 58-61.
81. Yang, Jun, Jikun Huang, Huanguang Qiu, and Qiang Shang. 2011. The Influence of Foreign Agricultural Products’ Price Change to Domestic Price, ***China Finance,*** 22 (2011): 62-63.
82. Yang, Jun, Jikun Huang, Qiang Shang, Huanguang Qiu, 2011. Analyses on Food Price, Non-food Price, and Consumer Price Index (CPI) in China, [***Rural Finance Research***](http://dlib.cnki.net/KNS50/Navi/Bridge.aspx?LinkType=BaseLink&DBCode=cjfd&TableName=cjfdbaseinfo&Field=BaseID&Value=NCJR&NaviLink=%e5%86%9c%e6%9d%91%e9%87%91%e8%9e%8d%e7%a0%94%e7%a9%b6)***,*** No. 8 (2011), pp: 5-7.
83. Luo, Renfu, Linxiu Zhang, Qiran Zhao and Jikun Huang. 2011. Trends on Public Infrastructure and Public Investment Priority in Rural China, ***China Soft Science***, 9 (2011): 30-40.
84. Gao, Liangliang, Jikun Huang, Scott Rozelle and Zhigang Xu. 2011. Emerging Rental Markets and Investment in Agricultural Land in China, ***China Economic Quarterly,*** Vol. 10 No. 4(2011), pp: 1499-1514.
85. Deng, Hengshan, Zhigang Xu, Jikun Huang and Yiqing Song. 2011. The Role of Potential Profit in the Formation and Development Farmers’ Professional Cooperatives, ***China Economic Quarterly***, Vol. 10, No. 4(2011): 1515-1532.
86. Mi, Jianwei, Jikun Huang, Ruifa Hu, Zijun Wang and Ruijian Chen. 2011. Relationship Between Promoting Use of Pest Resistant Transgenic Cotton and Harm of Minor Pests: Empirical Studies Based on Micro Household Survey, ***Journal of Agrotechnical Economics,*** 9 (2011): 4-12.
87. Wu, Weiguang, Jikun Huang. 2011. Potential and Determinants of Jatropha Curcas as Feedstock for Biodiesel in Southwest China, ***Journal of Systems Science and Mathematical Sciences***, 3 (2011): 299-311.
88. Gao, Liangliang, Jikun Huang. 2011. Farmers’ Households’ Different Long-term Investments in Different Types of Rental Cultivated Land in China, ***Chinese Rural Economy,*** 4 (2011): 9-17.
89. Hu, Ruifa, Jikun Huang. 2011. The Development and Reform of Agricultural Research System : Policy Evaluation and Recommendations, ***Science and Society***, 3 (2011): 34-40-16.
90. Xu, Zhigang, Sen Zhang, Hengshan Deng, Jikun Huang. 2011. Is Social Trust a Prerequisite for the Emerging, Exit and Development of Farmer Professional Cooperatives? —Evidence from the Development of Farmer Professional Cooperatives in China, ***China Soft Science***, 1 (2011): 47-58.
91. Huang, Jikun, Ying Liu, 2010. Environmental Pollution in Rural China and Its Driving Forees, ***Chinese Journal of Managrement***, Vol. 7, No. 11 (2010): 1725-1729.
92. Huang, Jikun, Zhigang Xu, Ruifa Hu and Shihuang Zhang. 2010. China’s Seed Industry: Achievement, Problems and Development Strategies, ***Agricultural Economics and management,*** 3(2010): 5-10.
93. Hu, Ruifa, Jikun Huang and Cheng Xiang. 2010. China’s Seed Industry: Development, Challenge and Policy, ***Forum on Science and Technology in China***, 12 (2010): 123-128.
94. Wu, Weiguang and Jikun Huang. 2010. An Analysis of the Economic Feasibility of Planting Jatropha Curcas as Raw Material for Forestry Bio-Diesel, ***Chinese Rural Economy***, 7 (2010): 56-63.
95. Huang, Jikun. 2010. Research Frontiers of Agricultural Economy and Policy Studies from the Perspective of Supply and Demand of Agricultural Commodities, ***Economic Survey***,3(2010):1-7.
96. Huang, Jikun, Hengshan Deng and Zhigang Xu. 2010. The Service Function and Determinants of Farmers’ Professional Cooperatives in China, ***Management World***, 5 (2010): 75-81.
97. Huang, Jikun, Jianwei Mi, Hai Lin, Zijun Wang, Ruijian Chen, Ruifa Hu, Scott Rozelle and Pray Carl. 2010. A Decade of Bt Cotton in Farmer Fields in China: Assessing the Direct Effects and Indirect Externalities of Bt Cotton Adoption in China. ***Scientia Sinica Vitae***, Vol. 40, No.3 (2010): 260-272.
98. Wu, Yunhua, Jikun Huang, Scott Rozelle and Xiaoxia Dong. 2010. The Relationship between Fruit Retail Market and the Traditional Wholesale Market: A Case Study in Shandong, ***Food and Nutrition in China***, 1 (2010): 47-51.
99. Liu, Ying and Jikun Huang. 2010. A Multi- objective Decision Model of Farmers’ Crop Production, ***Economic Research Journal***, 1 (2010):148-157-160.
100. Huang, Jikun. 2010. Sixty Years of China’s Agricultural Development and Three Decades of the Reform Miracle: Institutional Innovation, Technological Advancement and Market Reforms, ***Journal of Agrotechnical Economic***s, 1(2010): 4-18.
101. Huang, Jikun, Huanguang Qiu, Michiel Keyzer, Erika Meng and Wim van Veen. 2009. Impacts of Bioethanol Development on China’s Regional Agricultural Development, ***China Economic Quarterly,*** Vol. 8, No. 2(2009): 727-742.
102. Liu, Yu, Jikun Huang and Jun Yang. 2009. The Impact of New Round Doha Trade Liberalization on Chinese Agriculture, ***Issues in Agricultural Economy***, 9(2009): 16-23.
103. Hu, Ruifa, Qin Liang and Jikun Huang. 2009. Private Agricultural Research Investments in China: Current Situation and Past Trend, ***China Soft Science***, 7 (2009): 28-34.
104. Wu, Weiguang, Jikun Huang and Xiangzheng Deng. 2009. Potential Land for Plantation of Jatropha Curcas as Feedstock for Biodiesel in China, ***Science China: Earth Sciences***, Vol. 39, No. 12 (2009): 1-9.
105. Liu, Yu, Jikun Huang, Jinxia Wang and Scott Rozelle. 2009. Determinants of Adoption of Agricultural Water Saving Technologies, Empirical Research in 10 Provinces, ***Water Saving Irrigation***,10 (2009): 1-5.
106. Chen, Ruijian, Jikun Huang, Jianwei Mi and Zijun Wang. 2009. Commercial Reform in China’s Seed Industry: Perspective from Cotton Seed Market and Farmers’ Market Participation, ***China Soft Science***, 5 (2009): 16-23.
107. Yang, Kun and Jikun Huang. 2009. The Impacts of Price Fluctuation of Energy and Grain on the Relation between Urban and Rural Economy, ***Chinese Rural Economy,***5 (2009): 14-25.
108. Wang, Jinxia, Lijuan Zhang, Jikun Huang and Scott Rozelle. 2009. The Adoption of Conservation Agricultural Technology in the Yellow River Basin: Empirical Research on the Influential Factors, ***Resources Science***, Vol.31, No. 4 (2009): 641-647.
109. Wu, Yunhua, Jikun Huang and Scott Rozelle. 2009. Empirical Analysis of Major Determinants of Farmers’ Fruit marketing Channels, ***Systems Engineering—Theory & Practice***, Vol. 29, No. 4(2009): 58-67.
110. Wu, Weiguang, Huanguang Qiu and Jikun Huang. 2009. Bio-ethanol Development: Current status, Potential Impacts and Policy Suggestions for China, ***China Soft Science,*** 3 (2009): 23-29-38.
111. Qiu, Huanguang, Jun Yang and Jikun Huang. 2009. The Development of Bio-fuel Ethanol and Impact Analysis on the Recent Food Price Rising, ***Issues in Agricultural Economy***, Vol. 30, No. 1 (2009): 80-85.
112. Huang, Jikun, Ruifa Hu and Huayong Zhi. 2009. 30 Years’ Development and Reform for the Grass- roots Agricultural Technology Extension System: Policy Assessments and Recommendations, ***Journal of Agrotechnical Economics***, 1 (2009): 4-10.
113. Huang, Jikun, Jun Yang, Huanguang Qiu and Zhigang Xu. 2009. The Great Ups and Downs of Grain Prices of this Round: the Main Reasons and the Future Trend, ***Management World,*** 1 (2009): 72-78.
114. Qiu, Huanguang, Jikun Huang, 2008. Global Bio-energy Development and its Impact on the Prices of Agricultural Products, ***World Environment***, No.4 (2008): 19-21.
115. Yang, Jun, Huanguang Qiu, Jikun Huang. 2008. The Impacts of Biofuel Development on China's Agricultural Development and Food Security, ***Chinese Journal of Agricultural Resources and Regional Planning,***4 (2008):1-4.
116. Shi, Kuanyu, Ruifa Hu, Jikun Huang, Shibao Li and Ning Xu. 2008. The Funding and Sources of Funding in China’s Public Agricultural Research System and their Variations among Regions after the Recent Reform, ***China Soft Science***, 11 (2008): 45-49.
117. Qiu, Huanguang and Jikun Huang. 2008, Impacts of Bio-ethanol Development on China's Agricultural Economy, ***Internal Edition of Chinese Social Science***, 5 (2008):142-153.
118. Wang, Jinxia, Jikun Huang, Lijuan Zhang and Scott Rozelle. 2008, Farmers’ response to water shortage in North China, ***Journal of Economics of Water Resources***, Vol. 26, No. 5 (2008): 1-3-23.
119. Yang, Jun, Jikun Huang, Huanguang Qiu and Yu Liu. 2008, Economic Impact Assessment on China’s Export Embargo of Transgenic Rice, ***Journal of Agrotechnical Economics***, 5 (2008): 31-37.
120. Huang, Jikun, Liang Qi, Ruijian Chen. 2008. The Knowledge and Information of Technology, Risks Aversion and Farmers’ Pesticide Uses in China, ***Management World***,5 (2008): 71-76.
121. Huang, Jikun, Yu Liu, Will Martin, Scott Rozelle and Jun Yang. 2008. China’s Agricultural Distortion and Its Integration into the World Market, ***The Journal of World Economy***, Vol. 31, No. 4 (2008): 3-10.
122. Wu, Yunhua, Jikun Huang, Scott Rozelle and Zhijian Yang. 2007. The Rise of Dairy Processing Firms and Farmers Participation in Dairy Farming, ***Issues in Agricultural Economy***, 12 (2007): 62-69.
123. Huang, Jikun and Ruifa Hu. 2007. Impacts of GM Rice on Productivity and Farmers’ Health, ***Science Focus***, Vol. 2, No. 6 (2007): 42.
124. Zhang, Qi, Jianwei Mi and Jikun Huang. 2007. Income Mobility and Income Distribution Evidence from Rural China, ***Economic Research Journal***, Vol. 42, No. 11 (2007): 123-138.
125. Huang, Jikun, Lifen Zhu and Xiangzheng Deng. 2007. Regional Differences and Determinants of Build-up Area Expansion in China, S***cience in China: Series D Earth Sciences,*** Vol. 37, No.9 (2007): 1235-1241.
126. Liu, Ying, Jikun Huang and Jinxia Wang. 2007. Errors in Aggregation in Linear Programming in a Production Decision-making Model of a Farm Household, ***Journal of Agrotechnical Economics***, 5 (2007): 10-14.
127. Qiu, Huanguang, Jun Yang and Jikun Huang. 2007. The Impact of the China-ASEAN Free Trade Area on China’s Agricultural International Trade and Its Regional Development in Agriculture, ***Management World,***9 (2007): 56-61.
128. Zhi, Huayong, Jikun Huang and Deliang Zhang. 2007. The Effect of the Public Investment on the performance of Grass-root Agricultural Technicians under Different Management Systems, ***Management World,*** 7(2007): 66-74.
129. Huang, Jikun, Xianfang Niu, Huayong Zhi and Xiaoxia Dong. 2007. The Analysis of the Factors Affecting Vegetable Production and Readjustment of Planting Structure, ***Issues in Agricultural Economy***, 7 (2007): 4-10.
130. Qiu, Huanguang, Jikun Huang and Jun Yang. 2007. Consumers’ Trust in Government and its Impact on Their Acceptance toward Genetically Modified Food, ***Economic Research Journal***, Vol. 42, No.6 (2007): 65-74.
131. Huang, Jikun and Ruifa Hu. 2007. Impacts of GM Rice on rice Farmers, ***Journal of Agricultural Science and Technology,*** Vol. 9, No.3 (2007): 13-17.
132. Zhu, Lifeng and Jikun Huang. 2007. Regional Differences in Land Use Modes During Urban and Rural Development in China and Analysis of the Causal Factors, ***Chinese Rural Economy***, 3 (2007): 4-12.
133. Qiu, Huanguang, Jikun Huang and Jun Yang. 2007. Discussions on the Studies of Consumers’ Attitudes towards Genetically Modified Technology and Foods, ***Forum on Science and Technology in China***, 3 (2007): 105-108.
134. Zhu, Lifen and Jikun Huang. 2007. Urbanization and Cultivated Land Changes in China, ***Economic Research Journal***, Vol. 42, No. 2 (2007): 137-145.
135. Hu, Ruifa, Kuanyu Shi, Yongwei Cui and Jikun Huang. 2007. Change in China’s Agricultural Research Investment and Its International Comparison, ***China Soft Science***, 2 (2007): 53-58-65.
136. Huang, Jikun , Hai Lin, Ruifa Hu, Scott Rozelle and Carl Pray. 2007. Impacts of Adoption of Genetically-modified Insect-Resistant Cotton on Usage of Pesticides Targeting at Less-dangerous Insects, ***Journal of Agrotechnical Economics***, 1 (2007): 4-12.
137. Huang, Jikun and Jun Yang, 2006. China’s Rapid Economic Growth and Its Implications for Agriculture and Food Security in China and the Rest of World, ***Bulletin of Chinese Academy of sciences***, Vol. 21, No. 2 (2006): 106-112.
138. Huang, Jikun, Huanguang Qiu, Junfei Bai and Carl Pray. 2006. Awareness, Acceptance and Willingness to Buy Genetically Modified Foods in Urban China, ***China Soft Science***, 2 (2006): 61-67.
139. Huang, Jikun and Jun Yang. 2006. China’s Rapid Growth, the Security of Food and Energy, and World Economic Development, ***Management World***, 1 (2006): 67-74.
140. Hu, Ruifa, Jie Huang, Carl Pray and Jikun Huang. 2006. Impacts of Plant Breeder Rights on Rice Seed Prices and Variety Adoption In China, ***China Soft Science***, 1 (2006): 49-56.
141. Dong, Xiaoxia, Jikun Huang, Scott Rozelle and Honglin Wang. 2006. The Development of Supermarkets in Greater Beijing and Features of Farmers’ Households’ Production and Sale of Their Fruits and Vegetables in the Surrounding Areas, ***Chinese Rural Economy***, 11 (2006): 9-16.
142. Dong, Xiaoxia, Jikun Huang, Scott Rozelle and Honglin Wang. 2006. The Geographical Location, Transportation Infrastructure and Adjustment of Crop Production Structure, ***Management World***, 9 (2006): 59-63-79.
143. Luo, Renfu, Linxiu Zhang, Jikun Huang, Scott Rozelle and Chengfang Liu. 2006. Direct Election, Rural Tax Reform and Public Goods Provision in Rural China, ***China Economic Quarterly***, Vol. 5, No.4 (2006): 1295-1310.
144. Cao, Jianmin, Ruifa Hu and Jikun Huang. 2005. Farmers’ Intention to Participate Scientific Research and Its Determinants, ***Chinese Rural Economy***, 10 (2005): 28-35.
145. Rozelle, Scott, Jikun Huang. 2005. China’s Rural Economy and the Path to a Modern Industrial State, ***China Economic Quarterly***, Vol. 4, No. 4 (2005): 1019-1042.
146. Huang, Jikun, Zhigang Xu, Ninghui Li and Scott Rozelle. 2005. Trade Liberalization and Chinese Agriculture, Poverty and Equality, ***Issues in Agricultural Economy,***7(2005): 9-14.
147. Zhang, Lijuan, Jinxia Wang, Jikun Huang and Scott Rozelle. 2005. Development and Determinants of Groundwater Markets: Case Study in North China, ***Journal of South China Agricultural University*** (Social Science Edition), Vol. 4,No.3(2005): 1-6.
148. Cao, Jianmin, Ruifa Hu and Jikun Huang. 2005. Agricultural Technology Extension and Farmers’ Modification of New Technology: Factors Affecting Farmers’ Participating in Technologies Training and Their Willingness to Adopt, ***China Soft Science,***6 (2005): 60-66.
149. Huang, Jie, Ruifa Hu, Carl Pray and Jikun Huang. 2005. Application for Protection of New Plant Variety in China and the Determinant Factors, ***Chinese Rural Economy,*** 5(2005): 47-53.
150. Deng, Xiangzheng, Scott Rozelle and Jikun Huang. 2005. Change of Cultivated Land and Its Impacts on Agricultural Bioproductivity in China: Implications to National Grain Security, ***China Soft Science***,173 (2005): 65-70.
151. Huang, Jikun, Zhigang Xu, Ninghui Li and Scott Rozelle. 2005. A New Round of Trade Liberalization, China’s Agriculture, Poverty and Environment, ***Bulletin of National Natural Science Foundation of China***, Vol. 19, No.3 (2005): 142-146.
152. Huang, Jikun, Jun Yang, Frank van Tongeren and Hans van Meijl. 2005. The Impacts of Global Trade Liberalization on China and World Economy, ***Progress in Geography,*** Vol. 24, No. 1 (2005): 1-10.
153. Yang, Jun, Jikun Huang and Huanguang Qiu. 2005. The Economic Impact of Free Trade Area between China and Australia, ***Journal of International Trade,*** 3 (2005): 65-71.
154. Yang, Jun, Jikun Huang and Haisen Zhang. 2005. The Economic Impacts and Policy Implications of Phasing out MFA and Possible Following Policy Arrangements, ***Management World***, 3 (2005): 67-74.
155. Wang, Jinxia, Zhigang Xu, Jikun Huang and Scott Rozelle. 2005. Water Management Reform, Agricultural Production and Poverty Reduction, ***China Economic Quarterly,*** Vol. 5, No. 1 (2005): 189-202.
156. Xu, Zhigang, Jinxia Wang, Jikun Huang and Scott Rozelle. 2004. Water Management Reform, Incentives and Efficiency: Empirical Analysis on Agricultural Water Management Reform in Yellow River Basin, ***China Agricultural Economic Review,*** 2004 Vol.2, No. 4 (2004): 415-426.
157. Liao, Yongsong and Jikun Huang. 2004. Impact of Crop Structure Change on Irrigation Water Demand in the Basins of Yangtze River, Huaihe River and Haihe River, ***Journal of China Institute of Water Resources and Hydropower Research***, Vol. 2, No.3 (2004): 184-188.
158. Wang, Jinxia, Jikun Huang and Scott Rozelle. 2004. Incentive, Participation of Farmers and Water Savings: Empirical Research on the Reform of Water Management Institution in the Irrigation Districts of the Yellow River Basin, ***China Soft Science***,167 (2004): 8-14.
159. Hu, Ruifa, Jikun Huang and Liqiu Li. 2004. China’s Agricultural Technology Extension: Current Status, Issues and Policies, ***Internal Policy Inside,*** 827 (2004): 16-25.
160. Huang, Jikun. 2004. Some Issues on China’s Food Security, ***Chinese Rural Economy,*** 10 (2004): 4-10.
161. Su, Yuejing, Ruifa Hu, Jikun Huang and Cunhui Fan. 2004. The Determinants of Farmer Bt- Cotton Technology Adoption Behavior in China, ***Cotton Science***, Vol.16, No.5 (2004): 259-264.
162. Brandt, Loren, Guo Li, Jikun Huang and Scott Rozelle. 2004. Land Tenure and Transfer Rights in China: An Assessment of the Issues, ***China Economic Quarterly***, Vol.3, No.4 (2004): 951-982.
163. Huang, Jikun. 2004. Is China’s Grain Security Facing Great Challenge? ***Science & Technology Review***, 9 (2004): 17-18.
164. Huang, Jikun, 2004. The Past and Future of China’s Agriculture, ***Management World,***3 (2004): 95-105.
165. Liao, Yongsong and Jikun Huang. 2004. A Simulation Model for Water and Agricultural Policy Analysis in China, ***Water Issue Forum***, 1 (2004): 13-17.
166. Liao, Yongsong and Jikun Huang. 2004. A Projection Analysis of the Grain Demand in the Nine Major Chinese River Basins in the 21st Century, ***South-to-North Water Transfers and Water Science & Technology***, Vol.2, No.1 (2004): 29-32.
167. Wang, Jinxia and Jikun Huang. 2004. Water Issues in the Fuyang River Basin, ***Journal of Natural Resources*** (ZiranZiyuanXuebao), Vol. 19, No.4 (2004): 424-429.
168. Fan, Cunhui and Jikun Huang. 2004. Methodologies and Applications on the Economic Impacts of Biotechnology, ***Nanjing Business Review***, 2 (2004): 167-177.
169. Hu, Ruifa, Jikun Huang, Liqiu Li. 2004. Issues of Agricultural Technology Extension System: Survey from 28 Counties in 7 Provinces, ***China Agricultural Technology Extension,***3 (2004): 6-8.
170. Fan, Cunhui and Jikun Huang. 2004. Methodologies and Applications on the Economic Impact Assessments of Biotechnology, ***China Rural Survey,***1 (2004): 28-34.
171. Xu,Zhigang, Jinxia Wang, Jikun Huang and Scott Rozelle. 2004. The Systematic Reform of Agriculture Water Management in the Yellow River Valley Irrigated Area: Present State and System, ***Reform,***3 (2004): 59-64.
172. Hu, Ruifa, Jikun Huang and Qiu Li. 2004. Popularization of Agricultural Technology in China: the Status Quo, Problems and Relative Policies, ***Management World***, 5 (2004): 50-57.
173. Li, Luping and Jikun Huang. 2004. Transformation of China’s Fishery Economy and Policy in the New Era, ***Chinese Fisheries Economics***, 3 (2004): 19-21.
174. Huang, Jikun and Ninghui Li. 2003. China’s Agricultural Policy Simulation and Projection Model: CAPSiM, ***Journal of Nanjing Agricultural University*** (Social Science Edition), Vol. 3, No. 2 (2003): 30-41.
175. Zhang, Xiaobo, Shenggen Fan, Linxiu Zhang and Jikun Huang. 2003. Village Election and Public Service, ***China Economic Quarterly***, Vol.2, No.4 (2003): 947-660.
176. Huang, Jikun, 2003. Structure of Chinese Rural Development in the Future, ***Inside Views,***12 (2003):15-20.
177. Han, Zheng, Jikun Huang. 2003. A Study on the Statistical Errors of the Number of Employees Working in Collectively, ***Journal of South China Agricultural University (Social Science Edition)***,1 (2003): 1-8.
178. Yu, Hai, Jikun Huang, SocttRozelle, Loren Brandt. 2003. Soil Fertility Changes of Cultivated Land in Eastern China, ***Geographical Research***, Vol.22, No.3 (2003): 380-388.
179. Yu, Hai, Jikun Huang, scott Rozelle and Loren Brandt. 2003. Impact of Socio-Economic Factors on Soil Fertility over Time, ***Resources Science***, Vol.25, No.2 (2003): 63-72.
180. Huang, Jikun. 2003. China’s Agricultural Developments and Outlook, ***Management Review,*** Vol.15, No.1 (2003): 17-21.
181. Hu, Ruifa, Jikun Huang and Scott Rozelle. 2002. Genetic Uniformity and Its Impacts on Wheat Yield in China, ***Scientia Agricultura Sinica***, Vol.35, No.12 (2002): 1442-1449.
182. Huang, Jikun, Scott Rozelle, Yuping Xie and Min Zhang. 2002. The Impact of China’s WTO Accession on Its Agriculture, ***Management World,*** 9 (2002): 95-114.
183. Zhang, Caiping and Jikun Huang. 2002. Policy Options on Agricultural Biotechnology R&D, ***Journal of Agrotechnical Economics,***3 (2002): 23-28.
184. Huang, Jikun and Ruifa Hu. 2002. Agricultural Structure Changes and Public Investment in Agricultural Research in China, ***Journal of South China Agricultural University, Social Science Edition***, Vol.1, No.1 (2002): 28-33.
185. Huang, Jikun, 2002. Re-Assess the Impact of China’s WTO accession on Its Agriculture, ***Industrial Economics Research***, Vol.1, No.1 (2002): 34-39.
186. Huang, Jikun, Ruifa Hu, Hans van Meijl, Frank van Tongeren. 2002. Impacts of Agricultural Biotechnology on China's Economy and World Trade, ***China's Science Foundation,*** 6(2002): 324-329.
187. Huang, Jikun and Hengyun Ma. 2002. Policies on China's Agricultural Integrated Development after Its WTO Accession, ***Economic Papers*** (Theoretical Edition), 12 (2002): 25-32.
188. Wang, Jinxia and Jikun Huang. 2002. Enlightenment of Experience of Water Right Trade Abroad, ***Journal of Agrotechnical Economics***, 5 (2002): 56-62.
189. Fan, Cunhui, Jikun Huang, Ruifa Hu and Caiping Zhang. 2002. The Impacts of Bt Cotton on Pesticide Use in China, ***China Rural Survey***, 5 (2002): 2-10/16.
190. Hu, Ruifa and Jikun Huang. 2002. Land and labor Resources and China's Agricultural Technology Development, ***Impact of Science on Society***, 2 (2002):30-36.
191. Park, Albert, Jikun Huang and Scott Rozelle. 2002. China’s Grain Market Development and Integration, ***China Rural Survey***, 1 (2002): 2-14.
192. Huang, Jikun. 2002. China Joining WTO and Agriculture Sustainable Development, ***Environmental Protection***, 3 (2002): 41-44.
193. Huang, Jikun. 2002. China's Soybean: Where to Go from Here? ***China's Agricultural Outlook***, 2/3 (2002): 27-30.
194. Lu, Rong, Linxiu Zhang and Jikun Huang. 2002. Analysis of Technical Efficiency Factors of Township-Village Enterprises in China, ***Journal of Agrotechnical Economics***, 1 (2002): 18-22.
195. Wang, Jinxia and Jikun Huang. 2002. Efficiency of Underground Irrigation System in North China, ***The Progress on Water Sciences***, Vol.13, No.2 (2002): 259-263.
196. Huang, Jikun. 2001. China's National Decision Support System under Globalization, ***China's Sciences Foundation***, Special Issue (2001): 118-119.
197. Hu, Ruifa and Jikun Huang. 2001. Factor Input Structure Changes and Technology Development in China’s Agriculture, ***China Rural Survey***, 6(2001): 9-16.
198. Wang, Dewen and Jikun Huang. 2001. Double Tracks System and China's Grain Market Stability, ***Management World***,3 (2001):127-134.
199. Wang, Dewen and Jikun Huang. 2001. Ending China's Grain Market Double Tracks System, ***Reform Reference***,11(2001):2-6.
200. Wang, Li., Ruifa Hu, Jikun huang and Scott Rozelle, 2001. Soybean Genetic Diversity and Production in China, ***Scientia Agricultura Sinica,*** Vol.34, No.6 (2001):604-609.
201. Wang, Dewen and Jikun Huang. 2001. An Analysis of China's Farmers Grain Supply Impacts under the Duel Price System, ***Economic Research Journal***, 12 (2001): 55-65.
202. Zhang, Yingding, Qinfang Wang and Jikun Huang, 2001. Global Biotech Development and Policy Options: Implications to China's Agricultural Biotechnology, ***China's Agricultural Sciences Bulletin,*** Vol.3, No.6 (2001).
203. He, Lingyun and Jikun Huang, 2001. On the Stability of Land Using Right and the Input of Fertilizer: A Positive Study in Guangdong, ***China Rural Survey***, 5 (2001): 42-48.
204. Wang, Dewen and Jikun Huang. 2001. Reform of China's Grain Marketing System: from Double Track Transition to Liberalization, ***Reform***, 4 (2001): 99-106.
205. Hu, Ruifa and Jikun Huang. 2001. Agricultural Technology Extension Investment and Its Impact in China, ***Strategy and Management***, 3 (2001): 25-31.
206. Huang, Jikun and Zhigang Xu, and Hengyun Ma. 2001. Comparative Advantage and Agricultural Structure Changes in China's Grain-cotton Production Zone, ***Industrial Economic Research***, 1 (2001): 8-16.
207. Ma, Hengyun, Jikun Huang and Dinghuan Hu. 2001. A Positive Study on Away-from-Home Food Consumption of Rural Residents in China, ***Chinese Rural Economy,*** 3 (2001): 25-32.
208. Huang, Jikun, Geng Xia, Chaochao Zhang, Hengyun Ma and Zhenyu Sun. 2001. Study on Countermeasures for Agricultural Comprehensive Exploration in China after Joining in WTO, ***Problems of Agricultural Economy,***3 (2001): 10-14.
209. Huang, Jikun. 2001. Comments on Grain Production Fall in 2000, ***Reform Reference,***1 (2001): 15-17.
210. Huang, Jikun and Ruifa Hu. 2001. Government Public Investment: A Primary Source of Agricultural R&D, ***Xinhua Wenzhai*** (Xinhua Abstract), 5 (2001): 154-156.
211. Huang, Jikun, 2001. Trade Liberalization, WTO and China's Agricultural Development, ***Scientia Agricultura Sinica,*** 34 (2001): 33-38.
212. Huang, Jikun and Ruifa Hu. 2000. China's Agricultural Research Investment and Reform, ***China Rural Survey***, 5 (2000): 8-29.
213. Huang, Jikun. 2000. Reconsidering the Impacts of China's Joining WTO on Its Agriculture, ***International Trade***, 11 (2000): 36-39.
214. Huang, Jikun. 2000. Trade Liberalization, WTO and China's Agricultural Development, ***Fujian Journal of Agricultural Sciences***, 15 (2000): 37-41.
215. Su, Jun, Jikun Huang. 2000. Analysis of Economic Benefit of Bt Cotton, ***Journal of Agrotechnical Economics,***5 (2000): 26-31.
216. Huang, Jikun and Ruifa Hu. 2000. China’s Agricultural Research Investment: Return, Welfare Distribution and Policy Implications, ***China Soft Science***, 117 (2000):21-24.
217. Hu, Ruifa, Jikun Huang and Haifeng Xiao.2000. Experiences of Agricultural Development and Policy in Taiwan, ***International Trade,***10 (2000):25-27.
218. Huang, Jikun and Hengyun Ma. 2000. International Comparison of Agricultural Prices, ***International Trade***, 10 (2000):20-24.
219. Huang, Jikun and Hengyun Ma. 2000. A Comparison of Production Costs of Major Agricultural Products Between China and the Main International Competitors, ***Strategy and Management***, 6 (2000): 86-95.
220. Xian, Qing and Jikun Huang. 2000. Property Right Evolution of Groundwater Irrigation System and Cropping Structure Changes, ***Management World,***5 (2000): 163-168.
221. Huang, Jikun and Ruifa Hu. 2000. Government: the Main Source of Agricultural R&D Investment, ***China Sciences and Technology Forum***, 4 (2000): 59-62.
222. Huang, Jikun and Hengyun Ma. 2000. A Comparison of Production Costs of Major Agricultural Products Between China and the Main International Competitors, ***Chinese Rural Economy,***5 (2000): 17-21.
223. Huang, Jikun and Ruifa Hu. 2000. Agricultural R&D Investment System and Pattern: Current Situation and International Comparison, ***Management World,***3 (2000): 170-179.
224. Huang, Jikun, Ninghui Li and Chunlai Chen. 2000. WTO and China’s Agriculture: Challenge Ahead, ***Enriching World***, 2 (2000): 18-19.
225. Zhang, Linxiu, Amelia Hughart, Scott Rozelle and Jikun Huang. 2000. Rural Labor Supply Behavior in Economic Fluctuations, ***Problems of Agricultural Economy***, 5 (2000): 7-15.
226. Huang, Jikun and Huengyun Ma. 2000. The Scale of Economy: International Comparison of Production Costs for Major Chinese Products, ***International Trade***, 4(2000): 41-44.
227. Wang, Jinxia, Jikun Huang and Scott Rozelle. 2000. An Innovation of Property Right in the Groundwater Irrigation System and Its Theoretical Explanation, ***Economic Research Journal***, 4 (2000): 66-74.
228. Huang, Jikun, Ruifa Hu and Zhengyu Sun. 2000. Setting Up a New Agricultural Technical Extension System, ***Problems of Agricultural Economy***, 4 (2000): 17-25.
229. Huang, Jikun, Ruifa Hu and Yahui Zhang. 2000. International Comparison of Agricultural R&D Systems, ***Agricultural Sciences and Technology Economic Management***, 1 (2000): 4-7.
230. Huang, Jikun. China's Farmer Income and Growth, ***Economic Theory and Business Management***, 1 (2000): 56-61.
231. Huang, Jikun, Ninghui Li, Chunlai Chen. 1999. Trade Liberalization and China's Agriculture: Challenges and Policy Implications, ***The Problems of Agricultural Economy***, 8 (1999): 2-7.
232. Huang, Jikun. 1999. Challenges, Problems and Strategies in Industrialization of Quality Rice Production, ***China Rice***, 6 (1999): 13-16.
233. Huang, Jikun. 1999. Social Development, Urbanization, and Food consumption, ***Social Sciences in China,*** 4 (1999): 102-116.
234. Hu, Ruifa, Jikun Huang and Scott Rozelle. 1999. Re-Assessment of China’s Research System Reform: A Case Study of Plant Breeders’ Behavior, ***China Rural Economy,*** 6 (1999): 1-10.
235. Huang, Jikun, Ruifa Hu and Scott Rozelle. 1999. China’s Seed Industry Toward 21st Century, ***Problems of China's Agricultural Economics.***2 (1999): 14-21.
236. Huang, Jikun, Ruifa Hu, Jun Song, and Scott Rozelle. 1999. Agricultural Technology from Innovation to Adoption: Behavior Analyses of Decision Maker, Scientist, Extension Worker, and Farmer, ***Impact of Science on Society,*** 1 (1999): 55-60.
237. Huang, Jikun. 1999. Allocation Efficiency of Agricultural Resources in the 20-Year Reform, ***China's Rural Survey***, 1 (1999): 1-9 and 2 (1999): 29-37.
238. Huang, Jikun, Hemgyun Ma and Scott Rozelle, 1998. Rural Poverty and Policy in China, ***Reforms,*** 4 (1998): 72-83.
239. Sun, Jun, Ruifa Hu, and Jikun Huang , Technology Adoption by Farmers, ***Journal of Agrotechnical Economics,*** 6 (1998): 36-40.
240. Huang, Jikun and Hengyun Ma. 1998. The 20-Year Reform and the Role of Agriculture in China: Capital Flow from Rural to Urban and from Agriculture to Industry, ***Reform***, 5 (1998): 56-63.
241. Huang, Jikun, Ruifa Hu and Xiandong Fan. 1998. Agricultural Research Investment in China, ***China Soft-Sciences*** 7(1998): 95-101.
242. Huang, Jikun. 1998. The Impact of Joining the WTO on China’s Grain Market, ***International Trade,***20 (1998):10-13.
243. Hu, Ruifa, Yanmei Lu, Jikun Huang. 1998. Seed Industrialization in China: Views and Re-actions from Managers of Seed Companies, ***China’s Rural Economy,*** 6 (1998): 59-67.
244. Huang, Jikun and Ruifa Hu. 1998. Agricultural Technology Revolution: Past Experience and Future Prospects, ***Journal of Agrotechnical Economics***, 3(1998): 1-10.
245. Yu,Wen and Jikun Huang. 1998. Rural Market Integration in China: A Case Study of Rice, ***Economic Research Journal,***3 (1998): 50-58.
246. Huang, Jikun and Ruifa Hu. 1998. The Development of China’s Agricultural Sciences and Technology in the Future, ***Xinhua Wenzhai*** (Xinhua Abstract), 7(1998).
247. Qiao, Fangbin, Jikun Huang and SocttRozelle. 1998. Forest Land Ownership and Forestry Development：An Empirical Analysis in Yunnan Forest Regions, ***Problems of Agricultural Economy***, 7 (1998): 23-29
248. Huang, Jikun, Ruifa Hu, Yanmei Lu and Scott Rozelle. 1998. Seed Industrialization and Managers of Seed Company, ***Economics and Management of Agricultural Research,***2 (1998): 7-10.
249. Huang, Jikun. 1997. Agricultural Research Investment Policy in China: Trend and Implications, ***Journal of Agrotechnical Economics***, 2 (1997): 10-13.
250. Huang, Jikun, Scott Rozelle and Mark Rosegrant. 1996. The Problem of China's Food Economy in the 21st Century, ***China Rural Survey***, 1 (1996): 27-29.
251. Huang, Jikun and Scott Rozelle. 1996. China's Food Economy to the 21st Century: Retrospect and Prospect, ***The Problems of Agricultural Economy***, 17(1996): 17-25.
252. Huang, Jikun. 1996.China's Grain Supply/Demand Balance and Strategy, ***Reform***, Vol.76, No. 2 (1996):17-23 and Vol.77, No. 3 (1996): 34-40.
253. Huang, Jikun and Scott Rozelle. 1996. Production, Consumption and Trade of Rice in China: An Outlook, ***Chinese Rural Economy***, 4 (1996): 21-28.
254. Hu, Ruifa, Jikun Huang, Carl Pray and Scott Rozelle. 1996. Strategy of Agricultural Research Reform in China ***Management World***, 3 (1996): 167-183.
255. Huang, Jikun, Qiaojun Wang and Qinggeng Chen. 1995. The Efficiency of Chemical Fertilizer Use in Rice Production in China, ***Chinese Journal of Rice Science,*** 9(1995): 39-44.
256. Huang, Jikun. 1995. Demand for Staple Food in China, ***Mathematical Economics and Econometrics***, 1 (1995): 25-34.
257. Huang, Jikun. 1995. Econometrical Analysis of China's Food Consumption, ***Quantitative Economics and Technical Economics Research***, 2 (1995): 54-62.
258. Hu, Ruifa, Jikun Huang and Fei Yong. 1994. Adoption and Diffusion of Early Rice Varieties in China, ***Journal of Agrotechnical Economics***. 4 (1995):20-34.
259. Huang, Jikun. 1994. Income Growth and Demand for Quality Rice in China, ***The Problems of Agricultural Economy***, 8 (1994): 49-52.
260. Huang, Jikun. 1994. Causes of Technology Diffusion, ***Journal of Agrotechnical Economics,***4 (1994): 37-41.
261. Huang, Jikun. 1994. Changes in Japanese Rice Trade Policy and China's Rice Export Prospectus, ***China Rice***, 1 (1994): 26-29.
262. Huang, Jikun, Qinggeng Chen and Qiaojun Wang, 1994.Rice Productivity and Fertilizer Balance Use in China's Major Rice Regions, ***Journal of Agrotechnical Economics***, 5 (1994): 36-41.
263. Huang, Jikun. 1993. The Effects of Socio-economic Structural Changes on Food Consumption patterns in Rural China, ***Journal of Agrotechnical Economics***, 4 (1993): 24-30.
264. Huang, Jikun and Scott Rozelle. 1993. Technological Change and Agricultural Growth in China, ***Journal of Agrotechnical Economics***, 6 (1993): 21-29.
265. Wu, Xianzgang, Canqi Yao, Luping Li and Jikun Huang. 1986. Development Strategy for High Quality Rice Production in China, ***Journal of Salinity Land***, 4 (1986).

**III. Books**

* 1. Ashok Gulati, Yuan Zhou, Jikun Huang, Alon Tal, Ritika Juneja, **Form Food Scarcity to Surplus: Innovations in Indian, Chinese and Israeli Agriculture**, Published by Singapore Pte Ltd, 2021.
	2. Huang, Jikun, Wei Xie, 2019. **Policy Research on Supply and Demand of Agricultural Commodities and Food Security in China**, Science Press, 2019, Beijing (in Chinese).
	3. Huang, Jikun, Junbiao Zhang, Haiying Gu, Zuhui Huang, Biliang Luo, Yingheng Zhou and Wei Xie, 2019. **Research on Development Strategy and Policy of Modern Agriculture**, Science Press, 2019, Beijing (in Chinese).
	4. Huang, Jikun, Jizhou Ren (edited), 2017. **Grassland Resources**, **Pratacultural Development and Food Security in China**, Science Press, 2017, Beijing (in Chinese).
	5. Wang, Jinxia, Qiuqiong Huang, Jikun Huang and Scott Rozelle，**Managing Water on** China's **Farms: Institutions, Policies and the Transformation of Irrigation under Scarcity，**Published by Elsevier, 2016.
	6. Wu, Yunhua, Jikun Huang, **Marketing Supply Chains of Fresh Agri-product**, China Agricultural University Press, 2014, Beijing (in Chinese).
	7. Huang, Jikun, Liangliang Gao, Xianqing Ji, and Scott Rozelle. 2012. **Cultivated Land Institutions and Transfer and Investment in Cultivated Land in China**. Contemporary Economics Series, Gezhi Press and Shanghai Renmin Press, 2012, Shanghai (in Chinese).
	8. Huang, Jikun, Ran Tao, Zhigang Xu, Mingxin Liu and Scott Rozelle, 2011. **China’s Agricultural and Rural Development (1978-2008),** Cengage Learning Asia Pte. Led, 2011.
	9. Wu, Weiguang, Jikun Huang, 2010. **The Potential of Jatropha as Feedstocks for Biodiesel in Southwest China**, China’s Agricultural Press, 2010, Beijing (in Chinese).
	10. Huang, Jikun and Huanguang Qiu (edited). 2010. **Social-economic Impacts of Bioethanol Development and China's Strategies for Biofuels**, Science Press, 2010, Beijing (in Chinese).
	11. Huang, Jikun, Ruifa Hu, Ruijian Chen, Jianwei Mi, Scott Rozelle and Carl Pray. 2010. **Economics of Genetically Modified Biotechnology - 10 Year’s Development of Bt Cotton in China**, Science Press, 2010, Beijing (in Chinese).
	12. Huang, Jikun, Ran Tao, Zhigang Xu, Mingxing Liu and Scott Rozelle. 2008. **Institutional Changes and Sustainable Development: 30 Years of China’s Agricultural and Rural Development.** Gezhi Press and Shanghai Renmin Press, 2008, Shanghai (in Chinese).
	13. Zhu, Lifeng and Jikun Huang. 2007. **Urbanization and Its Impacts on Cultivate Land Change in China**, Economy Daily Press, 2007, Beijing (in Chinese).
	14. Mei, Fangquan, Xiangshu Zhang, Jikun Huang and Yu Fang. 2006. **A Study on China’s Grain and Food Security and the Early Warning System**, Chinese Agricultural Sciences and Technology Press, 2006, Beijing (in Chinese).
	15. Huang, Jikun, Bernard H. Sonntag, Scott Rozelle and John H. Skerrit. 2006. **China’ Agricultural and Rural Development in the 21st Century.** China’s Agricultural Press, 2006, Beijing (in Chinese).
	16. Sonntag, Bernard H., Jikun Huang, Scott Rozelle and John H. Skerritt. 2005.**CCICED Task Force, China’s Agricultural and Rural Development in the Early 21st Century**, Australian Government, Australian Centre for International Agricultural Research, 2005.
	17. Wang, Jinxia, Jikun Huang, Zhigang Xu, Scott Rozelle and Qiuqiong Huang. 2005. **Irrigation, Management Reform and Impacts: Empirical Research in Irrigation Districts in the Yellow River Basin,** China Waterpower Press, 2005, Beijing (in Chinese).
	18. Wang, Jinxia, Jikun Huang and Scott Rozelle. 2005. **Property Right Innovation of Groundwater Irrigation Systems and Water Accounting in the River Basin**, China Waterpower Press, 2005, Beijing (in Chinese).
	19. Rosen, Daniel H., Scott Rozelle and Jikun Huang. 2004. **Roots of Competitiveness: China’s Evolving Agriculture Interests**, Institute for International Economics, Washington, DC, July 2004.
	20. Huang, Jikun, Ruifa Hu, and Scott Rozelle. 2003. **Agricultural Research Investment in China: Challenges and Prospects.** China's Finance and Economy Press, Beijing (in Chinese).
	21. Rozelle, Scott, Jikun Huang, Syed Arif Hussain, and Aaron Zazueta. 2000. **China: From Afforestation to Poverty Alleviation and Natural Forest management,** The World Bank, Washington D.C.
	22. Huang, Jikun, Ruifa Hu, Linxiu Zhang, and Scott Rozelle. 2000. **The Economy of China's Agricultural R&D Investment,** China's Agricultural Sciences Press, Beijing (in Chinese).
	23. Huang, Jikun and Scott Rozelle. 1998. **China’s Grain Economy toward the 21st Century**. China’s Agricultural Press, Beijing (in Chinese).
	24. Zhu, Xigang and Jikun Huang (eds). 1994. **Theoretical and Methodological Framework of Measuring Agricultural Technological Change and Impact**, Agricultural Sciences and Technology Press, Beijing (in Chinese).

**IV. Selected Papers Published in English Books and Monographs**

1. Huang, Jikun, Agricultural growth, transformation and policies in China, *in Sustaining Global Food Security: The Nexus of Science and Policy* (Part 6: Major Agricultural Regions in Transition), pp: 411-428, Editor by: Robert S. Zeigler, Published by CSIRO Publishing, 2020, ISBN: 9781486308088(hbk).
2. Huang, Jikun, Scott Rozelle, The Role of Agriculture in China’s Development: Performance, Determinants of Successes and Future Challenges, in *Emerging Economies: Food and Energy Security, and Technology and Innovation,* Edited by Parthasarathi Shome. Pooja Sharma, Springer Press, 2015, ISBN 978-81-322-2100-5.
3. Huang, Jikun, Jun Yang, Scott Rozelle, The Political Economy of Food Price Policy in China, in *Food Price Policy in An Era of Market Instability: A Political Economy Analysis* (Part VI. The Political Economy of Food Price Policy in Large Exporters, Edited by Per Pinstrup- Andersen, Oxford University Press, 2015(ISBN 978-0-19-871857-4)
4. Huang, Jikun and Scott Rozelle, Agricultural R&D and Extension, in *The Oxford Companion to the Economics of China*, pp:315-319, Edited by Shenggen Fan, Ravi Kanbur, Shang-Jin Wei, and Xiaobo Zhang, Oxford University Press, 2014.
5. Scott Rozelle, Jikun Huang, Xiaobing Wang, The food security roots of the middle-income trap, included in “*The Evolving Sphere of Food Security”* edited by Rosamond L. Naylor, Oxford University Press, 2014 (ISBN 978-0-19-935406-1), page 64-86.
6. Wang, Jinxia, Lijuan Zhang, Qiuqiong Huang, Jikun Huang and Scott Rozelle, 2014. Assessment of the Development of Groundwater Market in Rural China, Chapter 14 in *Water Markets for the 21st. Century: What Have We Learned?* Edited by K. William Easter and Qiuqiong Huang, Global Issues in Water Policy 11, Springer Publishing House: 263-282.
7. Huang, Qiuqiong, Jinxia Wang, Siwa Msangi, Scott Rozelle, Jikun Huang, 2014. Water Resource Development in Northern China, Chapter in *Handbook of Water Economics and Institutions,* Edited by [Kimberly Burnett](http://www.amazon.com/s/ref%3Ddp_byline_sr_book_1?ie=UTF8&field-author=Kimberly+Burnett&search-alias=books&text=Kimberly+Burnett&sort=relevancerank), [Richard Howitt](http://www.amazon.com/s/ref%3Ddp_byline_sr_book_2?ie=UTF8&field-author=Richard+Howitt&search-alias=books&text=Richard+Howitt&sort=relevancerank), [James A. Roumasset](http://www.amazon.com/s/ref%3Ddp_byline_sr_book_3?ie=UTF8&field-author=James+A.+Roumasset&search-alias=books&text=James+A.+Roumasset&sort=relevancerank) and [Christopher A. Wada](http://www.amazon.com/s/ref%3Ddp_byline_sr_book_4?ie=UTF8&field-author=Christopher+A.+Wada&search-alias=books&text=Christopher+A.+Wada&sort=relevancerank), Routledge Publishing House.
8. Pray, Carl E., Latha Nagarajan, Jikun Huang, Ruifa Hu, and Bharat Ramaswami. 2012. The Impact of Bt Cotton and the Potential Impact of Biotechnology on Other Crops in China and India, in *Genetically Modified Food and Global Welfare,* pp: 83-114. Edited by Colin A. Carter, Gian Carlo Moschini and Ian Sheldon, Printed in Emerald Group Publishing Limited, 2012.
9. Luo, Renfu, Linxiu Zhang, Jikun Huang and Scott Rozelle. 2010, Community Governance and Public-Goods Investments in China’s Villages, in *Community, Market and State in Development,* pp: 123-147. Edited by Keijiro Otsuka and Kaliappa Kalirajan, Printed in Great Britain, 2010.
10. Dawe, David, Steven Block, Ashok Gulati, Jikun Huang and Shoichi Ito. 2010, Domestic Rice Price, Trade, and Marketing Policies, in *Rice in the Global Economy: Strategic Research and Policy Issues for Food Security*, pp: 379-408. Edited by Sushil Pandey, Derek Byerlee, David Dawe, Achim Dobermann, Samarendu Mohanty, Scott Rozelle and Bill Hardy, Published by IRRI, 2010.
11. Huang, Jikun, Yu Liu, Will Martin and Scott Rozelle. 2010. Agricultural Trade Reform and Rural Prosperity: Lessons from China, in China’s Growing Role in *World Trade*, pp: 397-427. Edited by Robert C. Feenstra and Shangjin Wei. The University of Chicago Press, 2010.
12. Zhang, Linxiu, Songqing Jin, Scott Rozelle, Klaus Deininger and Jikun Huang. 2010. Rights and Rental: Are Rural Cultivated Land Policy and Management Constraining or Facilitating China’s Modernization? In *Growing Pains: Tensions and Opportunity in China’s Transformation*, pp: 87-113. Edited by Jean C. Oi, Scott Rozelle and Xueguang Zhou. Published by The Walter H. Shorenstein Asia-Pacific Research Center, 2010.
13. Rozelle, Scott and Jikun Huang. 2010. The Marketization of Rural China: Gain or Pain for China’s Two Hundred Million Farm Families? In *Growing Pains: Tensions and Opportunity in China’s Transformation*, pp: 57-85. Edited by Jean C. Oi, Scott Rozelle and Xueguang Zhou. Published by The Walter H. Shorenstein Asia-Pacific Research Center, 2010.
14. Huang, Jikun ang Scott Rozelle. 2009. China’s Agricultural Development: Past Performance and Future Prospects, in *Feeding the Dragon: Agriculture-China and the GMS*, pp: 29-66. Edited by Mingsarn Kaosa-ard and Andrew Adam, Published by Chiang Mai University Press, 2009.
15. Huang, Jikun, Qi Zhang and Scott Rozelle. 2009. Determinants of Rural Poverty Reduction and Pro-Poor Economic Growth in China, in *The Poor Rest and Hungry: Assessments, Analyses, and Actions*, pp: 203-210. Edited by Joachim von Braun, Ruth Vargas Hill, and Rajul Pandya-Lorch. Published by Taylor & Francis Ltd.
16. Zhang, Linxiu, Songqing Jin, Scott Rozelle, Klaus Deininger, and Jikun Huang. 2009, Rights and Rental: Are Rural Cultivated Land Policy and Management Constraining or Facilitating China’s Modernization? In *Growing Pains: Tensions and Opportunity in China's Transformation*, edited by Jean C. Oi, Scott Rozelle, and Xueguang Zhou, Brookings Inst Pr.
17. Zhang, Lijuan, Jinxia Wang and Jikun Huang. 2009. Groundwater Markets in the North China Plain: Impact on Irrigation Water Use, Crop Yields and Farmer Income, in *Groundwater Governance in the Indo-Gangetic and Yellow River Basins*, pp: 293-308. Editors by Aditi Mukherji, Karen G. Villholth, Bharat R. Sharma and Jinxia Wang, Published by CRC Press/ Balkema, 2009.
18. Huang, Jikun, Scott Rozelle, Mill Martin and Yu Liu. 2009. China, in *Distortion s to Agricultural Incentives in Asia*, pp: 117-162. Editors by Kym Anderson and Will Martin, Published by The International Bank for Reconstruction and Development/ The World Bank, 2009.
19. Huang, Jikun and Scott Rozelle. 2008. China: Maize Economy, Incentives and Policies, in Maize in *Asia: Changing Markets and Incentives*, pp: 93-187. Editors by Ashok Gulati and John Dixon, Typeset by Italics India, New Delhi, Printed and bound in India, 2008.
20. Wang, Jinxia, Jikun Huang, Scott Rozelle, Qiuqiong Huang and Lijuan Zhang, 2008. Understanding the Water Crisis in Northern China: How do Farmers and Government Respond? in *China’s Dilemma: Economic Growth, Environment and Climate Change,* pp: 276-296. Edited by Ligang Song and Wing Thye Woo, 2008 ANUE Press, Asia Pacific Press, Brookings Institution Press and Social Sciences Academic Press (China).
21. Huang, Jikun, Yunhua Wu and Scott Rozelle. 2008. Marketing China’s Fruit: Are Small, Poor Farmers being Excluded from the Supply Chain? In *The Transformation of Agri-Food Systems: Globalization, Supply Chains and Smallholder Farmers*, pp: 311-331. Edited by Ellen B. McCullough, Prabhu L. Pingali and Kostas G. Stamoulis. Published by The Food and Agriculture Organization of the United Nations and Earthscan.
22. Huang, Jikun, Keijiro Otsuka and Scott Rozelle. 2008. Agriculture in China’s Development Past Disappointments, Recent Successes, and Future Challenges, in *China’s Great Economic Transformation*, pp: 467-505. Edited by Loren Brandt and Thomas G. Rawski, Published for Cambridge University, Printed in the United States of America, 2008.
23. Huang, Jikun, and Scott Rozelle. 2007. The Emergence of Agricultural Commodity Markets in China, in *Market Development in China: Spillovers, Growth and Inequality*, pp:106-123. Edited by Belton M. Fleisher, Haizheng Li and Shunfeng Song, Published for MPG Books Ltd, Bodmin, Cornwall.
24. Huang, Jikun and Scott Rozelle. 2007. Gains from Trade Reform: The Likely Impact of China’s WTO Accession on Its Agriculture, in *The Dragon and & Elephant: Agricultural and Rural Reforms in China and India*, pp: 283-300. Edited by Ashok Gulati and Shenggen Fan, published for the International Food Policy Research Institute, The Johns Hopkins University Press, Baltimore.
25. Zhang, Linxiu, Scott Rozelle and Jikun Huang. 2007. Poverty Alleviation in China: Successes and Lessons, in *the Dragon and & Elephant: Agricultural and Rural Reforms in China and India*, pp: 425-439. Edited by Ashok Gulati and Shenggen Fan, published for the International Food Policy Research Institute, The Johns Hopkins University Press, and Baltimore.
26. Zhang, Linxiu, Scott Rozelle, Jikun Huang and Alan de Brauw. 2007. China’s Nonfarm Sector Development: Implications for Rural Off-Farm Employment and Rural Development, in *The Dragon and & Elephant: Agricultural and Rural Reforms in China and India*, pp: 327-342. Edited by Ashok Gulati and Shenggen Fan, published for the International Food Policy Research Institute, The Johns Hopkins University Press, Baltimore.
27. Huang, Jikun, Yu Liu, Will Martin and Scott Rozelle. 2007. Integrating China’s Agricultural Economy into the Global Market: Measuring Distortions, in *China’s Agricultural Sector, China: Linking Markets for Growth*, pp: 118-132. Edited by Ross Arnaut and Ligang Song, Printed in Australia by University Printing Service, The Australian national University, Canberra.
28. Dong, Xiaoxia, Honglin Wang, Scott Rozelle, Jikun Huang and Thom Reardon. 2007. Small Traders and Small farmers: the Small Engines Driving China’s Giant Boom in Horticulture, in *Global Supply Chains, Standards and the Poor,* pp:109-121. Edited by J. F. M. Swinnen, Printed and Bound in the UK by Gromwell Press, Trowbridge.
29. Wang, Jinxia, Jikun Huang, Amelia Blanke, Qiuqiong Huang and Scott Rozelle. 2007. The Development, Challenges and Management of Groundwater in Rural China, in *The Agricultural Groundwater Revolution: Opportunities and Threats to Development,* pp: 37-62. Edited by M. Giordano and K. G. Villholth, Published by Association with: International Water Management Institute, Typeset in Optima by Spi, Pondicherry, India. Printed and Bound in the UK by Cromwell Press, Trowbridge.
30. Huang, Jikun, Ruifa, Hu, Jianming Cao and Scott Rozelle. 2006. Non - Point Source Agricultural Pollution: Issues and Implications, in *Environment, Water Resources and Agricultural Policies: Lessons From China and OECD Countries*, pp: 267-271, Published by OECD, 2006.
31. Huang, Jikun, Scott Rozelle, Hongxing Ni and Ninghui Li. 2006. Country case Studies: China, in *Trade Reforms and Food Security – Country Case Studies and Synthesis*, pp: 183-222. Edited by Harmon Thomas, Published by Food and Agriculture Organization of the United Nations, Rome, 2006.
32. Huang, Jikun, Keijiro Otsuka and Scott Rozelle. 2006. China’s Rural Economy and the Path to a Modern Industrial State, in *Globalization, Competition and Growth in China*, pp: 244-272, Edited by Jian Chen and Shujie Yao, First published in 2006 by Routledge.
33. Rozelle, Scott, Loren Brandt, Guo Li and Jikun Huang. 2005. Land Tenure in China: Facts, Fictions and Issues, in *Developmental Dilemmas: Land Reform and Institutional Change in China*, pp: 121-150, Edited by Peter Ho, First Published 2005, by Rutledge.
34. Zhang, Linxiu, Jikun Huang and Scott Rozelle. 2004. Emerging Markets and Evolving Institutions in China’s Rural Economy, in *Dare to Dream: Vision of 2050 Agricultural in China*, pp: 251-259. Edited by T.C.Tso and He Kang, China Agricultural University Press.
35. Huang, Jikun, Ruifa Hu, Cunhui Fan, Carl Pray and Scott Rozelle. 2004. Economic Impacts of Bt Cotton in China, in *Transgenic Cotton*, pp: 245-264. Edited by Shirong Jia, Sandui Guo, Daochang An and Guixian Xia. Science Press, Beijing/New York.
36. Huang, Jikun, Scott Rozelle and Ming Zhang. 2004. The Nature of Distortions to Agricultural Incentives in China and Implications of WTO Accession, in *China and the WTO: Accession, Policy Reform, and Poverty Reduction Strategies*, pp: 81-98. Edited by Deepak Bhattasali, Shantong Li and Will Martin, The World Bank and Oxford University Press.
37. Anderson, Kym, Jikun Huang and Elena Ianchovichina. 2004. The Impacts of WTO Accession on Chinese Agriculture and Poverty, in *China and the WTO: Accession, Policy Reform, and Poverty Reduction Strategies*, pp: 101-116. Edited by Deepak Bhattasali, Shantong Li and Will Martin, The World Bank and Oxford University Press.
38. Rozelle, Scott, Jikun Huang and Keijiro Otsuka. 2004. China’s Rural Economy and the Path to a Modern Industrial State, In *Proceeding for International Symposium on China’s Rural Economy: Problems and Strategies*, pp: 16-50. Published by Zhejiang University, Hangzhou, China.
39. Huang, Jikun and Scott Rozelle, 2003. China’s Accession to WTO and Shifts in the Agriculture Policy, in *Le Politiche Agricole Nel Mondo.* pp: 85-124. Pubblicazioni Del Forum Internazionale Dell’ Agricoltura E Dell’ Alimentazine, N.2 – Settembre, Rome.
40. Rozelle, Scott, Jikun Huang and Vince Benziger. 2003. Forest Exploitation and Protection in Reform China: Assessing the Impacts of Policy and Economic Growth, in *China’s Forests Global Lessons from Market Reforms*, pp: 109-134. Edited by William F. Hyde, Brian Belcher, and Jintao Xu, Resources for the Future, Washington, DC.
41. Li, Ninghui and Jikun Huang. 2003. China’s Agricultural Policy Simulation Model and Its Development, in *The 2nd Asia Pacific Agriculture Policy forum,* Oct 22-24, 2003, pp:107-146. Published by Global Agriculture Policy Institute, Seoul.
42. Huang, Jikun and Scott Rozelle. 2003. The Nature of Distortions to Agricultural Incentives in China and Implications of WTO Accession, in *Food security, Sustainable Agriculture, and Rural development in Asia-pacific*, pp: 31-50. A joint publication by Global Agriculture Policy Institute (Seoul) and Asia- Pacific Policy Center (Manila).
43. Pray, Carl and Jikun Huang. 2003. The Impact of BT Cotton in China, in *The Economic and Environmental Impacts of Agbiotech*, pp: 223-242. Edited by Nicholas G. Kalaitszandonakes. Kluwer Academic/Plenum Publishers, New York.
44. Huang, Jikun and Scott Rozelle. 2003. The Nature of Distortions to Agricultural Incentives in China and Implications of WTO Accession, In *Rice Science: Innovations and Impact for Livelihood,* pp: 963-984. Edited by T. W. Mew, D. S. Brar, S. Peng, D. Dawe, and B. Hardy. Published by International Rice Research Institute, Manila, the Philippines.
45. Huang, Jikun, Fanbin Qiao, ScottRozelle and Fenglin Lu. 2003. Farm Pesticide Use, Rice Production, and Human Health, In *Rice Science: Innovations and Impact for Livelihood*, pp: 901-918. Edited by T. W. Mew, D. S. Brar, S. Peng, D. Dawe, and B. Hardy. Published by International Rice Research Institute, Manila, the Philippines.
46. Meng, Erika C. H, Melinda Smale, Scott Rozelle, Ruifa Hu and Jikun Huang. 2003. Wheat Genetic Diversity in China: Measurement and Cost, in *Agricultural Trade and Policy in China: Issues, Analysis and Implications,* pp: 251-267. Edited by Scott D. Rozelle and Daniel A. Sumner. Published by Ashgate Publishing Limited.
47. Wang, Dewen, Jikun Huang, Daniel A. Summer and Scott D. Rozelle. 2003. Quotas and Grain Production in China, In *Agricultural Trade and Policy in China: Issues, Analysis and Implications*, pp: 111-135, Edited by Scott D. Rozelle and Daniel A. Sumner. Published by Ashgate Publishing Limited.
48. Huang, Jikun, Chunlai Chen, Scott Rozelle and Francis Tuan. 2003. Trade Liberalization and China’s Food Economy in the 21st Century: Implications for China’s National Food Security, In *Agricultural Trade and Policy in China: Issues, Analysis and Implications,* pp: 55-79. Edited by Scott D. Rozelle and Daniel A. Sumner. Published by Ashgate Publishing Limited.
49. Rozelle, Scott, Linxiu Zhang and Jikun Huang. 2003. China’s War on Poverty, in *How Far across the River?* pp:236-272. Edited by Nicholas C. Hope, Dennis Tao Yang and Mu Yang Li, 2003.
50. Rozelle, Scott, Songqing Jin, Jikun Huang and Ruifa Hu. 2003. The Impact of Investments in Agricultural Research on Total Factor Productivity in China, in *Crop Variety Improvement and its Effect on Productivity: The Impact of International Agricultural Research*, pp: 361-386. Edited by R E Evenson and D Gollin, February 2003.
51. Huang, Jikun, Scott Rozelle, Ruifa Hu and Ninghui Li. 2002. China’s Rice Economy and policy: Supply, Demand, and Trade in the 21st century, in *Developments in the Asian Rice Economy,* pp: 33-58. Edited by M. Sombilla, M. Hossain and B. hardy, IRRI Publishing.
52. Huang, Jikun. 2002. Trade Liberalization and China’s Food Economy in the 21st Century, in *Globalization and the Developing Countries: Emerging Strategies for Rural Development and Poverty Alleviation*, pp: 83-102. Edited by David Bigman, ISNAR, CABI publishing, 2002. London.
53. Huang, Jikun and Scott Rozelle. 2002. Agricultural Protection and Regional Market Integration in China: The Impact of China’s WTO Membership on the Agricultural Sector, in *China in the Global Economy*, Agricultural Policies in China after WTO Accession, OECD, pp: 94-114.
54. Rozelle, Scott, Jikun Huang and Uma Lele. 2002. China: The World’s Largest Experiment in Conservation and Development, *Managing A Global Resource,* World Band Series on Evaluation and Development, Volume 5, pp: 73-98. Washington D.C.
55. deBrauw, Jikun Huang and Scott Rozelle. 2001. Sequencing and the Success of Gradualism: Empirical Evidence from China's Agricultural Reform, in *Tomorrow's Agriculture: Incentives, Institutions, Infrastructure and Innovations*, pp:123-146.Edited by G.H. Peters and P. Pingali, Ashgate Publishing Limited, 2001, London.
56. Huang, Jikun, Ruifa Hu, Carl Pray and Scott Rozelle. 2001. Reforming China’s Agricultural Research System, in *Agricultural Research Policy in an Era of Privatization,* Edited by Derek Byerler and Ruben G. Echeverria. CABI Publishing, pp:245-263. UK.
57. Huang, Jikun and Rozelle. 2001. Trade Liberalization, TWO and China’s Food Economy in the 21st Century: Large, Modest, or Little Impact? In *The Integrated Land and Water* Resources *Management in the Coast Areas, China*. China Environmental Science Press, 2001, Beijing.
58. Huang, Jikun. 2001. Trade Liberalization and China’s Food economy in the 21st Century: Implications for China’s National Food Security, In *Globalization and the Developing Countries: Economic Potential and Agricultural Prospects,* edited by D. Bigman, ISNAR publishing, Hague, 2001.
59. Wang, Jinxia, Jikun Huang, Xurong Mei, Jiusheng Li, Hui Jun and Shuiling Lei. 2001. Water Policy, Management and Institutional Arrangements: The Fuyang River Basin, China, in *Integrated Water-Resources Management in a River-Basin Context, Proceedings of the Regional Workshop*, Malang, Indonesia, January 15-19, 2001, pp: 149-169.
60. Lohmar, Bryan, Jinxia Wang, Scott Rozelle, Jikun Huang and David Dawe. 2001. Investment, Conflicts and Incentives: The Role of Institutions and Policies in China’s Agricultural Water Management on the North China Plain, in *Managing Water for the poor, proceedings of the Regional Workshop on Pro-Poor Intervention Strategies in Irrigated Agriculture in Asia,* Colombo, 9-10 August 2001.
61. Rozelle, Scott, Jikun Huang, Songqing Jin and Ruifa Hu. 2001. Agricultural Research and Total Factor Productivity in China, in *Promoting Global Innovation of Agricultural Science & Technology and Sustainable Agriculture Development,* Session 1: Keynote Speech and Government Forum, pp: 173-188. Edited by the Organizing Committee, ICAST, November 7-9, 2001. China Science and Technology Exchange Center. Beijing.
62. Huang, Jikun, Scott Rozelle, Carl Pray and Qinfang Wang. 2001. Plant Biotechnology in the Developing World: The Case of China, in *Promoting Global Innovation of Agricultural Science & Technology and Sustainable Agriculture Development,* Session 1: Keynote Speech and Government Forum, pp: 199-203. Edited by the Organizing Committee, ICAST, Nov. 2001. China Science and Technology Exchange Center. Beijing.
63. Huang, Jikun, Ruifa Hu, Carl Pray, Fanbin Qiao and Scott Rozelle. 2001. Biotechnology as an Alternative to Chemical Pesticides: A Case of Bt Cotton in China, *Promoting Global Innovation of Agricultural Science & Technology and Sustainable Agriculture Development,* Session 1: Keynote Speech and Government Forum, pp: 204-213. Edited by the Organizing Committee, ICAST, November 7-9, 2001. China Science and Technology Exchange Center. Beijing.
64. Ma, Shiqing, Jikun Huang, Debin Wang, and Dongyu Qu. 2000. China Chapter, in Dynamics of Vegetable Production, *Distribution and Consumption in Asia,* Edited by Mubarik Ali, pp:69-98. Asian Vegetable Research and Development Center, Taipei.
65. Hossain, Mahabub and Jikun Huang. 1999. Demand-Supply Balance in the World Rice Market: Implications for China's Food Security Strategy, In G. Denning and T.W. Mew (eds.), China and IRRI: *Improving China's Rice Productivity in the 21st Century,* IRRI and Chinese Academy of Agricultural Sciences, Manila, 1999.
66. Huang, Jikun, Scott Rozelle, and J.Y. Lin. 1998. Impacts of Research and Technological Change on China’s Rice Production, *Impact of Rice Research,* Edited by Prabhu L. Pingali and Mahabub Hossain, Chapter 11, pp: 263-278, International Rice Research Institute,1998.
67. Huang, Jikun and Linxiu Zhang. 1998.Agricultural Policy, Development and Food Security in China, In SAWG-CCICED, *Challenges and Opportunities for Sustainable Agriculture in China,* China Environment Sciences Press, 1998, pp: 131-151.
68. Pray, Carl, Scott Rozelle and Jikun Huang. 1998. China’s Maize Seed Industries, *Maize Seed Industries in Developing Countries,* pp: 335-351. Edited by Michael L. Morris, Chapter 19, Boulder: Lynne Rienner Publishers, Inc, 1998.
69. Huang, Jikun. Agricultural Policy, Development and Food Security in China, *Agricultural in China 1949-2030,* pp:209-257. Edited by Tso,T.C, Francis Tuan, and Miklos Faust, Chapter 4.2, IDEALS, Inc, 1998.
70. Huang, Jikun and Zhang Linxiu. 1997. The Macroeconomic and Public Expenditure Indicators of Grain Policies in China: Some Selected Issues for Discussion, In OECD, *Agricultural Policy in China*, pp:180-189, OECD, Paris, 1997.
71. Zhang, Linxiu, Jikun Huang and Scott Rozelle. 1997. China's Agro-environmental Policies and Measures for Sustainable Agriculture, In OECD, *Agricultural Policy in China*, pp:104-111, OECD, Paris, 1997.
72. Zhang, Linxiu, Jikun Huang and Scott Rozelle. 1997. Land Policy and Land Use in China, In OECD, *Agricultural Policy in China,*PP:71-77, OECD, Paris, 1997.
73. Rozelle, Scott and Jikun Huang. 1997. Sustainable Agriculture and Rural Development in China in Mei Fangquan and Fahmi K. Bishay (eds.) pp: 82-89.*Sustainable Agriculture and Rural Development.* Beijing: China Agricultural S&T Press. 1997.
74. Huang, Jikun and Scott Rozelle. 1997. Evaluation of Sustainable Agriculture: Analysis of Grain Yields in China, in Mei Fangquan and Fahmi K. Bishay (eds.) pp: 183-189.*Sustainable Agriculture and Rural Development.* Beijing: China Agricultural S&T Press. 1997.
75. Huang, Jikun. 1997. Agricultural Development, Policy and Food Security in China, In *Proceedings: Wageningen-China, Wageningen, Report 84*, pp: 3-38, AB-DLO, The Netherland, 1997.
76. Huang, Jikun. 1996. China's Integration into the Global Economy: Longer Term Implications for Agriculture and the Agro-Food Sector, in *OECD's linkage Study.*
77. Huang, Jikun. 1990. Changing Consumption Patterns and Demand for Cereal Grains in Asia. Ph.D. Dissertation, the University of the Philippines at Los Banos, Philippines. 1990.

**V. Policy Report and Policy Briefs**

Huang has played important role in advising China’s agricultural and rural development policies. Based on his research, Huang has prepared more than 80 policy reports or policy briefs since 2001, most of them have been submitted to the State Council, more than 60 of these policy reports/briefs have been noticed, considered or approved for actions by national leaders.