**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

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###### 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[,](javascript:sup_focus('addressWOS:000469165600012-2')) 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.
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**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.