

# 黄季焜 简历

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简介：黄季焜，教育部长江学者特聘教授、北京大学博雅特聘教授，现任北京大学现代农学院院长、新农村发展研究院院长、中国农业政策研究中心名誉主任、江西农业大学乡村振兴战略研究院院长，发展中国家科学院院士、国际农经学家学会终身荣誉会士，美国农业和应用经济学会会士，亚洲农经学家学会前会长、中国农业经济学会副会长、中国农村发展学会副会长，18 个国内和 16 个国际学术期刊的共同主编或编委，国务院学位委员会第七-八届农林经济管理学科评议组成员等职务；兼任全国政协参政议政人才库特聘专家，农业农村部乡村振兴专家咨询委员会委员和科技创新战略咨询委员会委员，“十四五”和“十五五”国家发展规划专家委员会委员、山东省政府智库特聘专家等职务。曾任联合国粮食系统 2021 峰会科学小组成员和促进公平生计联合协调人、2022 年国际农业研究磋商组织（CGIAR）高级顾问组成员、2022 年印度尼西亚 G20 智库(T20)“粮食安全和可持续农业”专家组联合协调人。1984 年获南京农大学士学位、1990 年获菲律宾大学博士学位。

主要从事粮食安全、农业政策和农村发展等，至今主持承担了 110 多个项目，其中包括国家自然科学基金委的“杰青”、“创新研究群体”、重点项目群项目和多个重点项目，科技部“973”项目、国家转基因重大专项、国家有关部委重大咨询项目、国际重大合作研究项目等。截止 2024 年 3 月，已在 Science、Nature 和经济管理等领域的国内外期刊发表 640 多篇论文，其中 354 篇发表在国际学术期刊，发表的论文被 SCI 他引 8000 多次、SSCI 他引 7000 多次、CSCD/CSSCI 他引约 8000 次；Google Scholar 总引 43000 多次，h-index102。一直名列 Elsevier 自 2015 年以来发布的“经济，经济计量学和金融”领域中国高被引学者榜单前列。至 2023 年底，76 份政策建议报告被中办和国办刊物采用，60 份报告得到中央领导批示，为国家在制定相关政策上提供了重要的参考依据。获“中国青年科学家奖”、“复旦管理学杰出贡献奖”、多项省部级科技进步奖、孙冶方经济科学奖、教育部高等学校科学研究优秀成果（人文社会科学：经济学）一等奖、江西省教学成果二等奖、国际水稻所成立五十周年杰出校友奖和菲律宾大学百年校庆杰出校友奖等荣誉。培养 90 多个硕士和博士、30 多个博士后，多位获国家自然科学基金委杰青与优青资助和教育部长江学者特聘教授与青年学者。目前在校开设了“农业经济研究前沿及动态演变”和“农业经济学研究设计和论文写作”等研究生必修课程。

## 一、学习经历：

1980 年 09 月-1984 年 07 月：农业经济和管理，学士，南京农业大学  
1987 年 07 月-1990 年 10 月：农业经济，博士，菲律宾大学(UPLB)  
1990 年 10 月-1992 年 10 月：消费经济，博士后，IRRI

## 二、主要工作简历

1984 年 07 月-1987 年 03 月：中国水稻研究所，农业经济与区划系，实研  
1990 年 10 月-1992 年 10 月：国际水稻研究所（IRRI, 菲律宾），社会科学系，博士后  
1992 年 10 月-1994 年 07 月：中国水稻研究所，农业经济区划系，93 年破格晋升研究员  
1994 年 09 月-1995 年 06 月：国际食物政策研究所（IFPRI, 华盛顿特区），研究员  
1995 年 07 月-1995 年 11 月：中国水稻研究所，研究员  
1995 年 12 月-2000 年 09 月：中国农科院农业政策研究中心主任，研究员，博士生导师  
2000 年 10 月-2015 年 11 月：中国科学院农业政策研究中心主任、中国科学院地理科学与资源研究所创新基地研究员、首席科学家。

2015年12月-2024年03月：北京大学现代农学院教授、北京大学中国农业政策研究中心名誉主任，北京大学新农村发展研究院院长  
2018年04月-2020年04月：江西农业大学党委委员、副校长（挂职）  
2024年4月-至今：北京大学现代农学院院长、教授，北京大学中国农业政策研究中心名誉主任，北京大学新农村发展研究院院长

### 三、主要职务和学术兼职

#### （一）主要智库和学术机构主要兼职

全国政协参政议政人才库特聘专家  
“十五五”国家发展规划专家委员会委员  
农业农村部乡村振兴专家咨询委员会委员  
农业农村部科技创新战略咨询委员会委员  
国务院学位委员会第七-八届农林经济管理学科评议组成员  
国家自然科学基金委管理学部第八届专家委员会委员  
山东省政府智库特聘专家

江西农业大学学术委员会主任  
中国科学院决策与信息系统重点实验室学术委员会主任  
中国科学院经济预测中心学术委员会副主席  
清华大学中国农村研究院学术委员会委员

越南农业农村发展部部长政策顾问组顾问(2006年至今)  
联合国粮食系统峰会2021-科学小组成员，促进公平生计工作联合协调人  
印度尼西亚2022年G20专家组(T20)成员/“粮食安全和可持续农业”工作组联合协调人

#### （二）学会主要学术兼职

亚洲农业经济学会 (ASAE) 会长 (2016-2021)  
中国农业经济学会副会长 (2003-至今)  
中国农业技术经济学会副会长 (2003年至2023)  
中国农村发展学会副会长 (2022年至)

#### （三）国际学术刊物兼职

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, *Australian Journal of Agricultural and Resource Economics*  
Member of Editorial Board, *Crop and Environment*  
Member of Editorial Board, *Grassland Research*  
Member of Editorial Board, *Frontiers of Engineering Management*  
Member of Editorial Board, *Journal of Resources and Ecology*  
Member of Section Board, *Land*  
Member of Advisory Board, *China Economic Journal*  
Member of Advisory Editors, *Rangeland Journal*  
Member of Advisory Editors, *China Economic Review*  
Member of Advisory Board, *Asian Biotechnology and Development Review*

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

#### (四) 国内学术刊物兼职

现兼任经济学(季刊)、农业经济问题、农业技术经济、中国农村经济、农村.农业.农民、中国农业科学、北京理工大学学报(社会科学版)、华中农业大学学报(社会科学版)、南京农业大学学报(社会科学版)、草业学报、农林经济管理学报、管理评论、管理科学学报、资源科学、世界科技研究与发展、工程管理科技前沿、农业展望、、世界农业、农业经济与管理等学术刊物的编委或顾问。

### 四、获奖和荣誉

#### (一) 国际主要学术荣誉

- 发展中国家科学院(TWAS)院士,2013年当选
- 国际农业经济学家协会(IAAE)终生荣誉会士,2015年当选(1973年设立该奖至今,全球共有67位学者获此荣誉,中国学者2位)
- 美国农业和应用经济学会(AAEA)会士,2016年当选(至今亚洲有4位学者获AAEA fellow荣誉,其中中国1位)
- 菲律宾大学(UPLB)百年校庆杰出校友奖,2019年
- 国际水稻研究所(IRRI)成立五十周年杰出校友奖,2010年(IRRI成立50年中获此荣誉的有五位科学家)
- 菲律宾大学(UPLB)经济管理领域杰出校友奖,2008年

#### (二) 国内主要奖项和学术荣誉

- 教育部第九届高等学校科学研究优秀成果(经济学)奖一等奖:中国农产品供需与食物安全的政策研究(2023)
- 江西省教学成果二等奖:“需求导向、平台驱动、多维协同”:涉农经管类研究生实践创新能力培养模式的探索与实践(2023)
- 北京大学:2021年度杨芙清王阳远院士优秀教学科研奖
- 中国测绘地理信息学会科技进步二等奖:土地利用变化的多尺度预测与未来情景制图的关键技术及应用(2015)
- 陕西省科学技术三等奖:贫困地区农村中学生辍学问题探索及政策建议(2013)
- 农业部中华农业科技三等奖:粮食与食物安全早期预警系统研究(2007)
- 农业部科技进步二等奖:中国农业科技投资政策研究(1999)
- 农业部科技进步二等奖:迈向21世纪的中国粮食(1996)
- 浙江省科技进步三等奖:良种种子供应的保障(1996)
- 农业部优秀成果三等奖:中国水稻种植区划(1991)
- 孙冶方经济科学奖:中国粮食供给需求和贸易预测(1997)
- 获国家自然科学基金杰出青年基金(1998)
- 第四届“中国青年科学家奖”提名奖(1998)
- 获国家自然科学基金优秀群体学术带头人(2001)
- 第五届“中国青年科学家奖”获奖者(2002)
- 中共组织部、人事部、中央宣传部、教育部、中央统战部、科学技术部共同授予的留学回国人员成就奖(2003)
- 首批国家级“新世纪百千万人才工程”入选者(2004)
- 第三届“管理学杰出贡献奖”(2008)
- 教育部“长江学者特聘教授”(2016)
- 获北京大学抗击新冠疫情先进个人表彰(2021)
- 获国务院扶贫办“全国扶贫开发先进集体”称号(2011)
- 获国务院政府特殊津贴(2006)

- 全国优秀农业科技工作者（1999）
- 国家机关优秀青年(1998)
- 农业部“中青年有突出贡献专家”称号(1997)
- 中国农科院首批跨世纪学科带头人(1997)
- 中国农科院“十佳青年”（1997）
- 中国农科院“十佳文明职工”（1997）

## 五、培养学生

1997年以来已培养硕士、博士和博士后100多名，其中多位获国家自然科学基金委杰青与优青资助和教育部长江学者特聘教授与青年学者。

## 六、发表论文及出版专著

截至2024年3月已在国内外学术刊物上发表学术论文640多篇，其中354篇发表在国际学术期刊，与合作者出版25部专（编）著；被英文专著收录70多篇章节，他发表的学术论文涵盖了农业与农村发展各个研究领域。历年来给中办和国办提交了近百份政策报告，其中有76份被中办和国办刊物采用，60份政策建议报告得到中央领导批示，为国家在制定相关政策上提供了重要的参考依据。

### （一）英文学术期刊论文

1. Paarlberg, Robert, Anjanabha Bhattacharya, Jikun Huang, Margaret Kareembe, Carl Pray, 2024. Viewpoint: The uptake of new crop science: Explaining success, and failure, *Food Policy*, 122 (2024) 102572.
2. Ding, Qian, Songze Li, Jikun Huang, Yeting Ma, and Fangbin Qiao, 2024. Information sources and consumer attitudes toward genetically modified food in China, *British Food Journal*, Vol. 126 No. 3, 2024: 1343-1362.
3. Wang, Xiaobing, Xinyu Liu, Yanjun Ren, Futoshi Yamauchi, Jikun Huang, 2024. The Power of the Anti-corruption Campaign: Evidence from Cigarette and Alcohol Consumptions in China, *Economic Development and Cultural Change*, 2024.01, Doi: 10.1086/729621.
4. Kate R. Schneider, et al. 41 authors, Jikun Huang is the thirtieth author, 2023. The state of food systems worldwide in the countdown to 2030, *Nature Food*, Vol. 4 (2023): 1090-1110.
5. Chen, Siwei, Chengfang Liu, Jikun Huang, Huayong Zhi, 2023. Can social capital facilitate households' donations in rural China? *China Economic Review*, 81, 2023: 102034.
6. Shi, Pengfei, Jikun Huang, 2023. Rural transformation, income growth, and poverty reduction by region in China in the past four decades, *Journal of Integrative Agriculture*, 2023, 22(12): 3582-3595.
7. Huang, Jikun, Dong Wang, Christopher Findlay, Chunlai Chen, 2023. Accelerating rural transformation in Asian developing countries, *Journal of Integrative Agriculture*, 2023, 22(12): 3565–3567.
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9. Zhang, Fan, Li Zhou, Jikun Huang, 2023. "First Kilometer" to realize common prosperity: impact of public bus expansion into villages on farmers' income mobility, *Applied Economics*, doi: org/10.1080/00036846. 2023.2216438.
10. Ding, Qian, Famgbin Qiao, and Jikun Huang, 2023. Impact of coronavirus disease 2019 on consumers' perceptions of genetically modified food, *GM Crops & Food*, 2023, Vol. 14, No.1 ( 2023): 1-13.
11. Xie, Wei, Anfeng Zhu, Ali Tariq, Zhengtao Zhang, Xiaoguang Chen, Feng Wu, Jikun Huang, Davis, Kyle Frankel, 2023. Crop switching can enhance environmental sustainability and farmer incomes in China, *Nature*, March 2023. Doi 10.1038/s41586-023-05799-x
12. Hou, Lingling, Shi Min, Qiuqiong Huang, Jikun Huang, 2023. Farmers' perceptions of drought-severity and the impacts on ex-ante and ex-post adaptations to droughts: Evidence from maize farmers in China, *Agricultural Water Management*, 279 (2023) 108180: 1-13.
13. Liu, Min, Pengfei Shi, Jinxia Wang, Huimin Wang, and Jikun Huang, 2023. Do farmers get a greater return from selling their agricultural products through e-commerce? *Review of Development Economics*, 2023, 27:1481-1508.
14. Huang, Jikun, 2022. China's Rural Transformation and Policies: Pas Experience and Future Directions, *Engineering*, 18(2022):21-26
15. Huang, Jikun, Lanlan Su, Qiwang Huang. Xinyu Lu, 2022. Facilitating inclusive ICT application and e-Commerce development in rural China, *Agricultural Economics*, 2022, 1-15.
16. 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
17. 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.
18. 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
19. Tariq, Ali, Jikun Huang, Wei Xie, 2022. Bilateral Economic Impacts of China–Pakistan Economic Corridor, *Agriculture*, 2022, 12, 143, doi.org/10.3390/agriculture12020143.
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21. Xu, Yongmei, Fangbin Qiao, Jikun Huang, 2022. Black tea markets worldwide: Are they integrated? *Journal of Integrative Agriculture*, 2022, 21(2): 552–565.
22. 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.

23. 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.
24. 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.
25. 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>
26. Liu, Huifang, Lingling Hou, Nannan Kang, Zhibiao Nan, Jikun Huang, 2022. The economic value of grassland ecosystem services: A global meta-analysis, *Grassland Research*, 2022, 1: 63-74.
27. 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.
28. 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.
29. Qiao, Fangbin, Jikun Huang, 2021. Farmers' Risk Preference and Fertilizer Use, *Journal of Integrative Agriculture*, 2021, 20(7): 1987–1995.
30. Huang, Jikun, Jinxia Wang, Dang Kim Khoi, Herb Plunkett, Ying Xu, and Christopher Findlay, 2021. Rural Adaptation to Climate Change: New Findings and Existing Knowledge, *Asian Journal of Agriculture and Development (AJAD)*, 18, 2021: 1-16
31. Lin, Wensheng, Jikun Huang, 2021. Impacts of Agricultural Incentive Policies on Land Rental Prices: New Evidence From China, *Food Policy*, 104(2021)102125.
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33. 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.
34. 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).
35. 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
36. 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.

37. 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.
38. 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.
39. Xiang, Cheng, Jikun Huang, 2020. The Role of Exotic Wheat Germplasms in Wheat Breeding and Their Impact on Wheat Yield and Production in China, *China Economic Review*, 62(2020)101239. <https://doi.org/10.1016/j.chieco.2018.10.006>
40. 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>
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## (二) 国内学术期刊论文

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