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简介:

北京大学国家发展研究院助理研究员。2017年6月获得瑞典哥德堡大学经济学博士学位, 2017年2月至2019年8月在世界银行发展研究部工作。

研究重点关注发展中国家资源与环境管理问题、资源环境政策评估、森林碳汇与气候变化等方面。主持国家自然科学基金面上项目, 主持或参与多项由世界银行(World Bank)、联合国粮食与农业组织(FAO)、瑞典国际发展署(SIDA)、美国环保基金会(EDF)、加拿大国际发展研究中心(IDRC)资助的科研项目, 已有多篇学术论文在环境发展和经济学领域权威学术期刊上发表, 包括 Nature Climate Change, Journal of Environmental Economics and Management, China Economic Review, Environmental and Resource Economics, Environment and Development Economics, European Review of Agricultural Economics, Global Environmental Change, Forest Policy and Economics, China Economic Journal, The International Trade Journal, 《农业经济问题》等。

现任:

北大国发院助理研究员

研究领域:

环境与资源经济学; 发展经济学; 林业经济学

教授课程:

发展经济学, 2019-2020 秋季学期, 本科双学位课程

学术论文:

英文论文

1. Chen, Xing, Jintao Xu, **Yuanyuan Yi**, and Andong Zhuge. 2025. Land reform, emerging grassroots democracy and political trust in China. *World Development*, 185: 106792. DOI: <https://doi.org/10.1016/j.worlddev.2024.106792>.

2. Busch, Jonah, Jacob J. Bukoski, Susan C. Cook-Patton, Bronson Griscom, David Kaczan, Matthew D. Potts, **Yuanyuan Yi**, and Jeffrey Vincent. 2024. Cost-effectiveness of natural forest regeneration vs. plantations for climate mitigation. *Nature Climate Change*, 14, 996-1002. DOI: <https://doi.org/10.1038/s41558-024-02068-1>.
3. Liu, Shilei, Jinlei Qi, Jintao Xu, **Yuanyuan Yi**, Peng Yin, and Maigeng Zhou. 2024. Forest Mitigates Short-Term Health Risk of Air Pollution: Evidence from China. *Environmental and Resource Economics*, 87:2163-2204. DOI: <https://doi.org/10.1007/s10640-024-00889-4>
4. Williams, Brooke A., Sofía López-Cubillos, ..., **Yuanyuan Yi**, ..., Hawthorne Beyer. 2024. Bringing the forest back: Restoration priorities in Colombia. *Diversity and Distributions*, 30 (4), p. e13821. DOI: <https://doi.org/10.1111/ddi.13821>
5. **Yi, Yuanyuan** and Xu, Jintao. 2023. The potential of China's ecosystems in meeting the carbon neutrality goal: evidence from the forest sector, *China Economic Journal*, 16:2, 185-202. DOI: [10.1080/17538963.2023.2244277](https://doi.org/10.1080/17538963.2023.2244277)
6. Cheng, Audrey T., Katharine RE Sims, and **Yuanyuan Yi**. 2023. Economic development and conservation impacts of China's nature reserves. *Journal of Environmental Economics and Management* 121: 102848. DOI: <https://doi.org/10.1016/j.jeem.2023.102848>
7. **Yi, Yuanyuan**. 2023. Devolution of Tenure Rights in Forestland in China: Impact on Investment and Forest Growth. *Forest Policy and Economics*, 154, 103025. DOI: <https://doi.org/10.1016/j.forpol.2023.103025>
8. **Yi, Yuanyuan**, Fredrik Carlsson, Gunnar Köhlin, and Jintao Xu. 2023. Allocative efficiency or misallocation of resources? The emergence of forestland rental markets and the forest devolution reform in China. *European Review of Agricultural Economics* 50(2), pp.395-420. DOI: <https://doi.org/10.1093/erae/jbac028>
9. Shyamsundar, Priya, Francois Cohen, Timothy M. Boucher, Timm Kroeger, James T. Erbaugh, Gina Waterfield, Caitlin Clarke, ..., **Yuanyuan Yi**, and Xiaoquan Zhang. 2022. Scaling smallholder tree cover restoration across the tropics. *Global Environmental Change* 76: 102591. DOI: <https://doi.org/10.1016/j.gloenvcha.2022.102591>
10. Fang, Sheng, Mike W. Peng, L. Colin Xu and **Yuanyuan Yi**. 2021. The Interplay of Policy and Institutions during COVID-19, *The International Trade Journal*, 35:6, 493-522. DOI: <https://doi.org/10.1080/08853908.2021.1977201>
11. Yang, Xiaojun, Jun Li, Jintao Xu and **Yuanyuan Yi**. 2020. Household fuelwood

- consumption in western rural China: Ethnic minority families versus Han Chinese families. *Environment and Development Economics*, 25 (5) pp. 433-458. DOI: <http://dx.doi.org/10.1017/S1355770X20000200>
12. Jin, Lu, **Yuanyuan Yi** and Jintao Xu. 2020. Forest carbon sequestration and China's potential: the rise of a nature-based solution for climate change mitigation, *China Economic Journal*, 13:2, 200-222, DOI: <https://doi.org/10.1080/17538963.2020.1754606>
 13. Yang, Xiaojun, Jintao Xu, Xiaojie Xu, **Yuanyuan Yi** and William F. Hyde. 2020. Collective forest tenure reform and household energy consumption: A case study in Yunnan Province, China. *China Economic Review*, 60 101134. Published online since December 2017. DOI: <https://doi.org/10.1016/j.chieco.2017.12.001>
 14. **Yi, Yuanyuan**, Gunnar Köhlin and Jintao Xu. 2014. Property rights, tenure security and forest investment incentives: evidence from China's Collective Forest Tenure Reform. *Environment and Development Economics*, Vol 19, pp 48-73. Published online since May 2013. DOI: <http://dx.doi.org/10.1017/S1355770X13000272>

中文论文

1. 易媛媛、尹俊、王进杰. 2024. 共同富裕视角下的乡村振兴新挑战. 企业改革与发展 2024 年 2 月, pp.37-42.
2. 徐晋涛, 易媛媛. “双碳”目标与基于自然的解决方案: 森林碳汇的潜力和政策需求. 农业经济问题, 2022, 513 (9): 11-23.

中英文书籍/章节

1. Xu, Jintao, Klaus Deininger, **Yuanyuan Yi**, Gunnar Köhlin, and William F. Hyde. “Property Rights, Secure Tenure, and Incentives for Forest Management”, in Xu, J., K. Deininger, and W. Hyde (eds), *China's Collective Forests: Global Lessons from Tenure Reform*. Forthcoming. Washington: World Bank
2. Stein T. Holden, **Yuanyuan Yi**, Xuemei Jiang and Jintao Xu, 2013. “Tenure Security and Investment Effects of Forest Tenure Reform in China”, in Holden, S., Otsuka, K., and Deininger, K. (eds), *Land Tenure Reform in Asia and Africa*. pp. 256–282. Palgrave Macmillan. (August 2013).

评审

Editor assistant to *World Development*

Nature: Climate Change

AMBIO

Environment and Development Economics

European Review of Agricultural Economics

Resource and Energy Economics

Forest Policy and Economics

Environmental Development

China Economic Review

China Economic Journal

China Economic Quarterly

China Agricultural Economic Review

Journal of African Economics

Journal of Forest Economics

Land Use Policy

Climate Policy

Energy Policy

Regional Environmental Change

International Journal of Environmental Science and Technology

Sustainability