

易媛媛

办公电话：86-10-62769295

邮箱：yuyi@nsd.pku.edu.cn

**教授简介：**

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，同年2月开始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。主持或参与由国家自然科学基金（面上项目）、世界银行、联合国粮食与农业组织、瑞典国际发展署、美国环保基金会资助的科研项目，已有多篇学术论文在环境发展领域权威学术期刊上发表，包括 *Journal of Environmental Economics and Management*, *China Economic Review*, *Global Environmental Change*, *Environment and Development Economics*, *European Review of Agricultural Economics*, *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：**

资源与环境经济学；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. **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*, DOI: <https://doi.org/10.1080/17538963.2023.2244277>
2. 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>
  3. **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>
  4. **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>
  5. Shyamsundar, Priya, Francois Cohen, Timothy M. Boucher, Timm Kroeger, James T. Erbaugh, Gina Waterfield, Caitlin Clarke, ..., **Yuanyuan Yi**, and Xiaoquan Zhang. Scaling smallholder tree cover restoration across the tropics. *Global Environmental Change* 76 (2022): 102591. DOI: <https://doi.org/10.1016/j.gloenvcha.2022.102591>
  6. 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>
  7. 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>
  8. 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>
  9. 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>
  10. **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. 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).

## 审稿

*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 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*

Editor assistant to *World Development*