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- 名誉教授
- 客座教授
- 兼职博导
- 博士后
- 师资招聘
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全职教师



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教育背景

- 2007.04–2010.03 日本早稻田大学 经济学博士
- 2005.09–2007.06 中国人民大学 国民经济学硕士
- 2001.09–2005.06 北京第二外国语学院 日语/国际经济与贸易学士

工作经历

- 2019.03–至今 中国人民大学应用经济学院 副教授
- 2016.09–2019.03 中国人民大学经济学院 副教授
- 2015.09–2016.09 山东大学经济研究院 教授
- 2013.02–2016.09 山东大学经济研究院 副院长
- 2010.08–2015.09 山东大学经济研究院 副教授
- 2010.04–2010.08 日本早稻田大学政治经济学部 助理研究员

主要荣誉

- Soft Science Award for outstanding achievements in Shandong Province, 2014
- Dean' s Award for the Best Article of 2010, Graduate School of Economics, Waseda University, 2010
- Asia Special Scholarship, Waseda University, 2007-2010 Prominent
- Graduate Student Scholarship, RUC, 2006
- First Class Scholarship, BISU, 2003

论文著作

- The energy implication of China's food system transformation. With Song,F., Reardon, T., Tian, X. Applied Energy. 2019. Accepted.
- Approaches to solving China' s marine plastic pollution and CO2 emission problems. With Shinichiro Nakamura. Economic Systems Research. 2018.
- 林晨, 陈斌开. 重工业优先发展战略对经济发展的长期影响——基于历史投入产出表的理论和实证研究[J]. 经济学(季刊), 2018, 17(2).

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Identifying Lowest-emission Choices and Environmental Pareto Frontiers for Wastewater Treatment: Wastewater Treatment Input-Output Model Based Linear Programming. Journal of Industrial Ecology. 15(3): 367-380, 2011

Hybrid Input-output Analysis of Wastewater Treatment and Environmental Impacts: A Case Study for the Tokyo Metropolis. Ecological Economics 68(7): 2096-2105, 2009

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