



INSTITUTE OF AGRICULTURAL RESOURCES  
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### Research Interests

- Water resources
- Resources and environment

### Publication

**Calculation and analysis of water conservancy Green Development in China(CN)**, Chinese Journal of Agricultural Resources and Regional Planning, 2021, DOI: 10.7621/cjarrp.1005-9121.20210102

**Spatio-temporal analysis of irrigation water use coefficients in China**, Journal of Environmental Management, 2020, DOI: 10.1016/j.jenvman.2020.110242

**Analysis of regional difference in China's comprehensive reform of agricultural water price(CN)**, Advances in science and technology of water resources(CN), 2020, DOI: 10.3880/j.issn.1006-7647.2020.06.001

**Spatial heterogeneity and its dominant factors of water conservancy green development in China(CN)**, South-to-North Water Transfers and Water Science & Technology, 2020, DOI: 10.13476/j.cnki.nsbdqk.2020.0132

**Driving forces of vitality of Dujiang Weir and suggestions for its enhancement(CN)**, China Water Resources, 2020



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**Research on Xi Jinping's thought on water(CN)**, Chinese Journal of Agricultural Resources and Regional Planning, 2020, DOI: 10.7621/cjarrp.1005-9121.20200401

**Study of added value of agricultural water use with consideration of life cycle(CN)**, Water Resources Protection, 2012, DOI: 1004-6933 (2012) 04-0001-05

**Water resources management and Its research progress(CN)**, Resources Science, 2005

**On water resources value(CN)**, Beijing/Science Press. 1998, ISBN: 7-00-006703-7

**Water conservancy green development(CN)**, Beijing/China Waterpub Press. 2016, ISBN: 978-7-5170-4984-5

**On resource assets(CN)**, Beijing/Science Press. 2003, ISBN: 7-03-010826-4

**Research on public hearing of water Price(CN)** ,Beijing/China Waterpub Press. 2014, ISBN: 987-7-5170-2761-4

**Study on water-energy-food in relation to food security (CN)**, Beijing/China Agricultural Science and Technology Press. 2020, ISBN: 978-7-5116-5015-3

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