

Wang Yuxin
Curriculum Vitae
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Personal Information

Family Name: Wang
Given Name: Yuxin
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Gender: Male
Date of Birth: October 28, 1978



Fields of Interests

Environmental Economics, Agricultural Economics, Economic Development

Education

2015 Ph.D., Economics, Beijing Normal University
2006 M.A., Economics, Tianjin University
2000 B.A., Engineering, Anhui Agricultural University

Professional Experience

2000-2003: Export Sales Staff, Anhui Tea Import & Export Co., Ltd.
2006-2014: Assistant Professor, School of Economics,
Hefei University of Technology
2015-present: Associate Professor, School of Economics,
Hefei University of Technology

Awards and Grants

Awards

1999: Merit student of Anhui Province
2004: Talent Student, Tianjin University

Grants

2010-2012: Foundation for Scientific Research and Development from Hefei University of Technology, No.2010HGXJ0100.
2011-2012: Hefei Soft Science Foundation, No.2011HKRK1465.
2014-2016: Humanities and Social Science Planning Foundation of Ministry of Education of China, No.14YJCZH155.

2015-2016: Humanities and Social Science Foundation from Hefei University of Technology, NO.JZ2015HGBZ0475.

2015-2017: Fundamental Research Funds for the Central Universities, Hefei University of Technology, No.JS2016HGXJ0014.

2015-2017: Anhui Social Science Foundation, No. AHSKQ2015D22.

Publications

Publications in Journals

1. “Can Social Capital Affect Village Public Goods Provision?-An Empirical Analysis Based on Micro Data”, Journal of Zhongnan University of Economics and Law, 2015(5):150-156. (in Chinese)
2. “An Empirical Research of Regional Technological Innovation Ability's Influence Factors among Provinces Considering Spatial Effects”, Scientific Decision Making, 2015(3):72-81. (in Chinese)
3. “The Impacts of Rural Tax for Fee Reform on Village Finance”, Journal of Agricultural Economy, 2015(1):58-66.(in Chinese)
4. “An Empirical Study of Changes in Income Inequality on Chinese Rural Residents”, Statistics & Decision, 2013 (21):86-89. (in Chinese)
5. “The Effect from Local Fiscal Expenditure for Agriculture to Rural Household Consumption”, Lingnan Journal, 2013(2):95-98. (in Chinese)
6. “Test the Spatial Effect of Consumption of Rural Residents in China”, Development Research, 2013(2):107-111. (in Chinese)
7. “The Empirical Analysis on the Relationship between Infrastructure construction and Economic Growth”, Development Research, 2013(1): 15-18. (in Chinese)
8. “The Inequality of Fiscal Capacity in China's Rural Village”, Research on Financial and Economic Issues, 2012 (9):104-109. (in Chinese)
9. “Regional Disparity and Spatial Effects in Technological Innovation Capability between Provinces”, Science & Technology and Economy, 2012(4):16-20. (in Chinese)
10. “Empirical Analysis between Commodity Export Structure and Economic Growth in Anhui”, Scientific Decision Making, 2012(4):16-20. (in Chinese)
11. “Accounting for Technological Innovation Capability Inequality between Provinces:2006-2008”,Forum on Science and Technology in China,2011(7):69-74.(in Chinese)
12. “The Empirical Research on China and Taiwan’s Economy volatility”, Journal of Regional Financial Research, 2011(3) :79-82.(in Chinese)
13. “Regional Disparity and Inequality in Technological Innovation Capability between Provinces”, Science & Technology and Economy, 2010(6):11-15. (in Chinese)
14. “The Relationship between Infrastructure construction and Economic Growth in China - Based on VAR model”, Exploration of Financial Theory, 2010(6):37-41. (in Chinese)
15. “The Empirical Research on China’s Economy volatility based on AR-ARCH Model”, Statistics & Decision, 2009 (14):108-109. (in Chinese)

16. “On the relationship between fixed investment and economic growth in China”, Journal of Hefei University of Technology (Natural Science), 2009(8):1212-1214. (in Chinese)
17. “EBA Model of the Relationship among Investment, Consumption, Exports and Economic Growth in China”, Statistics & Information Forum, 2008(1):38-41.(in Chinese)
18. “Analysis of Causality between Energy Consumption and Economic Growth in China”, Journal of Hefei University of Technology (Natural Science), 2007(9):1163-1167. (in Chinese)
19. “Comparative Research on the Shenzhen Stock Market by Using the Garch Model and the SV Model”, Journal of Hefei University of Technology (Natural Science), 2007(6):1163-1167. (in Chinese)

Work in Progress and Working Paper

1. “Can Relationship Bring more Provision in Village Public Goods?-Empirical Evidence from Rural China”, Minor Revised, China Agricultural Economic Review.
2. “Labor Migration and the Governance of Rural Public Affairs-Empirical Evidence from Rural China”, In Progress
3. “Empirical Study on the Effect of Social Capital on Environment Performance in Rural Country”, Working Paper

Chapter In Books

Econometric theory and applications, Hefei University of Technology Press, 2011

Refereeing

Scientia Geographica Sinica (in Chinese); Advances in Economics and Business