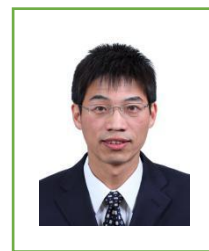


007 经管学院

1 陈凯

Professor Kai Chen



Personal information

Current position	Professor
University	Beijing Forestry University
Email	chenkai3@bjfu.edu.cn
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Educational background

From	To	University/Institution	Degree and Major
2003.9	2006.7	Renmin University of China	Ph.D Management
1998.9	2001.4	Tianjin Polytechnic University	Master Dgree Management

Research projects

From	To	Title of Project	Position	Project Description
2013.6	2017.6	Research on the gap between green attitudes and behaviors among urban residents	Project leader	Funding: National Social Science Fund of China (13CJY090)
2014.7	2017.9	Study on the influencing factors of green commuting behavior of Beijing residents	Project leader	Funding: Social Science Fund of Beijing (14GJB048)
2017.6	2018.12	Research on the effects of market-policy orientation on the development of forest biomass energy industry	Project leader	Funding: Ministry of Forestry (2017-R19)

Publications

Year	Publication
2018	A Study on the Classification of Municipal household waste - in Case of Beijing Residents
2017	Factors Affecting Customer's Green Purchase Intentions
2017	Analysis on Effect of Promotion on Purchase Intention of Green Agricultural Products

2016	Research on the Green Purchase Intentions from the Perspective of Product Knowledge (SSCI)
2016	Factors Affecting Consumers' Green Commuting (SSCI)
2016	Psychological Divergence between Urban and Suburban Chinese in Relation to Green Commuting (SSCI)
2013	An Exploratory Study of Influence Factors about Consumers' Online Group Buying Intention(EI)

2 侯方淼

Professor Fangmiao Hou



Personal information

Current position	Professor
University	Beijing Forestry University
Email	hfmuib@163.com
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Educational background

From	To	University/Institution	Degree and Major
1995	1999	Shandong University of Finance and economics	Bachelor's Degree in Economics
2000	2003	University of International Business and Economics	Master's Degree in Economics
2004	2007	University of International Business and Economics	Doctor's Degree in Economics

Research projects

From	To	Title of Project	Position	Project Description
2018	2019	Study on Long-term Mechanism of Acceptance of Forest Certification in China	Host	The project is one of one of the Forest Certification Projects funded by the State Forestry Administration.
2016	2019	A Study on the Rise of China's Wood Industry's Global Value Chain Position under the Constraints of Resources and Environment	Host	The project is one of a Ministry of Education Humanities and Social Sciences Research Projects, which systematically introduced the value chain and global value chain theory, the current status and characteristics of China's timber industry, and factors that affect a country's

				international competitiveness.
2016	2017	Study on the Role of Underforest Economic Development in Increasing Farmers'Income in China	Host	It is one of the forestry soft science research projects of the State Forestry Administration.
2016	2017	Research on Government Green Procurement Promoting Green Technology Innovation of Capital Enterprises	Host	This project is one of the projects supported by Beijing Federation of Social Sciences for young social science talents

Publications

Year	Publication
2018	Wangjing,Hou-fangmiao and Lee Fangfang,Technical Complexity Analysis of Chinese Wooden Furniture Export from the Perspective of Global Value Chain, World Forestry Research(CSCD)
2017	Hou Fangmiao et.al,Analysis on the development of Chinese Under-Forest Economy and Its Effect on the Increase of Farmers' Income, Journal of Discrete Mathematical Sciences (EI)
2017	Hou Fangmiao et.al,Micro-measurement of added value of forest products export trade of listed forestry enterprises in China based on global value chain, World Forestry Research(CSCD)
2016	Hou Fangmiao et.al,Effects of Forest Products Green Public Procurement on China: Based on Cost-Benefit Analysis and Survey , Journal of Mechanical Engineering Research and Developments (EI)
2015	Hou Fangmiao et.al,Analysis of the Impact of EU Timber Act on China's Wood Furniture Export to EU, Journal of Xi'an University of Finance and Economics (CSSCI)
2015	Ren Yujia, Hou Fangmiao,Non-tariff Trade Barriers to China's Plywood Exports to the United States and Their Impact Analysis, World Forestry Research(CSCD)

2014	Hou Fangmiao, Vendor Selection and Management in Environmental Purchase, Bio Technology An Indian Journal (EI)
2013	Hou Fangmiao, Financial Subsidies and Their Effects on Environmental-friendly Products Supply, Advances in Manufacturing Science and Engineering (ISTP)
2012	Hou Fangmiao, Supplier Selection and Evaluation in Environmental Purchase, Advanced Mechanical Design (EI)

3 李华晶

Professor Huajing Li



Personal information

Current position	Professor, PhD Supervisor, Master Supervisor
University	Beijing Forestry University
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Educational background

From	To	University/Institution	Degree and Major
2004	2007	Nankai University	Ph.D. in Management/Entrepreneurial Behavior and Entrepreneurial Management
2001	2004	Ocean University of China	Master of Management/Entrepreneurial Ethics and Firm Growth
1994	1998	Ocean University of China	Bachelor of Economics/National Economy Management

Research projects

From	To	Title of Project	Position	Project Description
2016	2019	National Nature Science Foundation of China	General Project	Study on influence mechanism of the Interaction Effect between Ethics and Institutions on the Opportunity Exploitation of Green Entrepreneurship
2018	2020	Beijing Forestry University Technology Innovation Program-Special Plan for the Revitalization of Humanities and Social Sciences	Key Project	Study on Enterprise Green Management Innovation Based on Green Development Concept
2018	2019	Beijing Forestry	General	Study on Teaching Innovation in

		University Graduate Teaching Reform Project	Project	Entrepreneurship Course Based on Green Development Concept
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Publications

Year	Publication
2018	Research on Enterprise Green Innovation Based on High Quality Development. <i>Enterprise Economy</i> , 2018, 37(09): 5-12+2.
2018	Study on the Relationship between Entrepreneurship and Poverty. <i>Soft Science</i> , 2018, 32(08): 1-3+8.
2018	Comparative Study on Foreign Policies on Senior Entrepreneurship and Implications to China. <i>Modernization of Management</i> , 2018, 38(05): 53-55.
2018	Study on Education Path of University Entrepreneurship Center Based on Human Capital. <i>Jiangsu Higher Education</i> , 2018(06): 61-66.
2018	Human Capital, Knowledge Transfer Performance and Entrepreneurial Firms' Growth—Cross-case Study Based on the Internet Context. <i>R&D Management</i> , 2018, 30(01): 47-59.
2018	Pro—social and Social Entrepreneurship Opportunity Exploitation. <i>Studies in Science of Science</i> , 2018, 36(02): 304-312.
2018	Effect Mechanism of Organizational Resource on Green Marketing Mix of Enterprise: A case Study on New Energy Vehicle Industry. <i>Journal of Management Case Studies</i> , 2018, 11(02): 148-162.
2018	Social Innovation Based on Targeted Poverty Alleviation: A Study on Current Situation, Issues and Countermeasures. <i>Macroeconomics Management</i> , 2018(05): 57-63.
2018	Study on the Impact of Energy Prices and Institutional Environment on Corporate Green Performance. <i>Price: Theory & Practice</i> , 2018(04): 126-129.
2018	Research on Influencing Factors of Green Technology Innovation in Resource—based Industries. <i>Resource Development & Market</i> , 2018, 34(12): 1643-1650.
2018	<i>Management</i> ; Beijing: China Forestry Press, 2018
2018	<i>Study on Policy Evaluation and System Perfection of Forestry Ecological Construction in Western China</i> ; Beijing: China Forestry Press, 2018
2018	<i>Review of classic literature on entrepreneurship research</i> ; Beijing: China

	Machine Press, 2018
2017	Effect of institutional environment on the relationship between scientific and technical personnel's entrepreneurial cognition and entrepreneurial behavior. <i>Studies in Science of Science</i> , 2017, 35(04): 585-592+624.
2017	Relationship Between R&D Investment and Performance of New Energy Automobile Enterprises: Based on the Perspective of Green Technology Innovation. <i>Forum on Science and Technology in China</i> , 2017(01): 76-81+93.
2017	Study on Green Entrepreneurship Ecological Construction in Jing-Jin-Ji Region. <i>Modernization of Management</i> , 2017, 37(01): 40-42.
2017	Identification and Exploitation of Entrepreneurial Opportunity from Complex Adaptive System Theory Perspective—Case Analysis Based on Sound Group. <i>Forum on Science and Technology in China</i> , 2017(02): 178-185.
2017	Study on the Performance of Green Technology Innovation of New Energy Listed Companies. <i>Science and Technology Management Research</i> , 2017, 37(21): 240-246.
2017	Study on Regional Green Development System Based on Technology Innovation: A Case Study of Northern Beijing Area. <i>Modernization of Management</i> , 2017, 37(06): 35-37.
2017	Study on the Framework of Entrepreneurial Ecosystem for the Migrant Workers' Return to Hometown: An Investigation of the National Pilot of returning home for entrepreneurship. <i>Enterprise Economy</i> , 2017, 36(08): 134-141.
2017	<i>Innovation and Entrepreneurship Basics</i> . Beijing: High Education Press, 2017
2017	<i>The Digital Transformation Playbook: Rethink Your Business for the Digital Age (translated)</i> . China Renmin University Press, 2017.

4 李凌超

LI Lingchao



Personal information

Current position	Associate Professor
University	Beijing Forestry University
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Educational background

From	To	University/Institution	Degree and Major
2011	2015	Renmin University of China	Doctor in Management
2008	2011	Ocean University of China	Master in Management
2004	2008	Xiamen University	BSc in Mathematics

Research projects

From	To	Title of Project	Position	Project Description
2017	2019	Study on the Influencing Mechanism of Economic Globalization on Forest Transition: A Case Study of Developing Countries	Host	National Natural Science Foundation of China Project
2018	2020	Study on the Impact and Mechanism of Socio-economic Development on Forest Fragmentation	Host	China Postdoctoral Science Foundation Project
2018	2019	The Connotation, Practical Characteristics and Trend of Farmers' Burden Policy in the New Era	Host	Funded by the Ministry of Agriculture and Rural Affairs
2018	2020	Impact of Social and Economic Development on Forest Fragmentation in Beijing,	Host	Beijing Social Science Foundation Project

		Tianjin and Hebei Province and Cooperative Management Strategies		
2018	2019	Study on Rural Environmental Protection Infrastructure Construction and Long-term Operation Mechanism in Weichang County	Host	Funded by Ministry of Ecology and Environment
2018	2019	Case Study on Key Policies of Forest Certification and the Major Ways to Achieve China's Forestry Goals under the Paris Agreement	Host	Funded by Ministry of Forestry and Grassland
2015	2017	Study on Spatial Agglomeration of China's Forestry Manufacturing Industry and Its Impact on Export	Host	Funded by Beijing Forestry University

Publications

Year	Publication
2018	The Impact of Labor Force Transfer on Forest Transition in China. Resources Science, 2018,40 (8) :1526-1538.
2017	Economic globalization, trade and forest transition-the case of nine Asian countries, Forest Policy and Economics, 2017, 76:7-13(In English)
2017	Effects of economic globalization and trade on forest transitions: evidence from 76 developing countries, The Forestry Chronicle, 2017,93(2):171-179(In English)
2017	Forest products trade, wood consumption and forest conservation: the case of 61 countries. Journal of Sustainable Forestry, 2017, 36(In English)
2017	Comparative study of forest transition pathways of nine Asia-Pacific countries. Forest Policy and Economics, 2017, 76(In English)
2017	Spatial Agglomeration of China's Paper Industry and Its Impact on Export. World Forestry Research, 2017, 8: 38-43

2017	Empirical Analysis on Spatial Agglomeration Level of China's Wood Processing Industry, <i>Journal of Beijing Forestry University (Social Science Edition)</i> , 2017, 16(4): 61-68.
2017	An Empirical Study on the Spatial Agglomeration Level of China's Paper Industry, <i>Forestry Economics</i> , 2017, 6: 56-60.
2016	Study on China's Forest Transition Based on Environmental Kuznets Curve. <i>World Forestry Research</i> , 2016, 29 (4) : 56-60.
2016	The Role of Policy Integration in Forest Transition: A Case Study of Changting, Fujian Province, <i>Forestry Economics Issue</i> , 2016,36 (3) : 282-288
2016	Illegal logging, transnational timber legitimacy guarantee system and related trade: progress, challenges and Countermeasures, <i>International Trade</i> , 2016, (7) : 38-43.
2015	The Role of Policy and Economic Factors in Forest Transition: A Case Study of Changting, Fujian Province, <i>Forestry Economics</i> , 2015, (2) : 100-104
2015	The Role of Policy and Economic Factors in Forest Transition: A Case Study of Changting, Fujian Province, <i>Forestry Economics</i> , 2015, (2) : 100-104
2015	Regional Evaluation and Path Selection of China's Agricultural Machinery and Equipment Manufacturing Industry under the Guidance of Production Efficiency, <i>China Science and Technology Forum</i> , 2015, (7) : 123-128.
2013	International Forest Issues, FLEGT and Its Future Trend, <i>Journal of Beijing Forestry University (Social Science Edition)</i> , 2013, (1) : 57-62.
2013	Divergence and Interpretation of International Forest Issues, <i>Ecological Economics</i> , 2013, (9) : 67-71.

5 鲁莎莎

Information of Dr. Shasha Lu



Personal information

Current position	Associate Professor
University	School of Economics and Management, Beijing Forestry University
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Educational background

From	To	University/Institution	Degree and Major
2009/ 09	2012/ 07	Institute of Geographical Sciences and Natural Resources Research, Chinese Academy of Sciences	Doctor of Science Major: Rural restructuring and urban-rural development, Human Geography
2006/ 09	2009/ 07	School of Geographical Sciences, Southwest University	Master of Science Major: Geopolitics, Regional relations, Regional Development, Human Geography
2002/ 09	2006/ 07	School of Geographical Sciences, Southwest University	Bachelor of Science Major: Resources environment and management of urban and rural planning

Research projects

From	To	Title of Project	Position	Project Description
2019/ 01	2022/ 12	Mechanism and Models of Under-forest Economy Development in Promoting Targeted Poverty Alleviation in Typical Forest Regions	Investigator	National Natural Science Foundation of China
2018/ 05	2020/ 12	Study on the Quantitative Diagnosis and its Mechanism of	Investigator	the Fundamental Research Funds for the Central

		the Imbalance Growth of Urban Size in Urban Agglomeration: A Case Study of Beijing-Tianjin-Hebei Region		Universities
2017/11	2018/11	Effect Evaluation and its Improvement Strategy of Targeted Poverty Alleviation of Under-forest Economy	Investigator	the Fundamental Research Funds for the Central Universities
2015/01	2017/12	Research on Forest Ecological Security Evaluation and its Early Warning in Beijing	Investigator	Humanities and Social Sciences Foundation of the Ministry of Education
2015/01	2017/12	Distribution Pattern of Agricultural Region Type and its Optimization Approach along the Bohai Rim in China	Investigator	National Natural Science Foundation of China
2016/01	2018/12	Study on the Forest Economy on the Targeted Poverty Alleviation in the Capital Poverty Belt from the Perspective of Farmers' Sustainable Livelihood	Investigator	Social Science Foundation of Beijing
2015/01	2016/12	Maintenance and data collection of the Giant Panda project management system	Investigator	The commissioned project of the State Forestry Administration
2015/7	2016/2	Study on the Spatial Distribution of Refrigeration Industry in China	Investigator	Project commissioned by National Development and Reform Commission of China
2018/01	2018/12	A third-party assessment project for the national targeted poverty alleviation work in 2017	Participant	Project commissioned by the National Poverty Alleviation and Development Office
2011/11	2016/03	Study on Policy Evaluation and Improvement of the Forestry Ecological Construction in Western China	Participant	Major Project of National Social Science Foundation of China

2012/ 01	2016/ 12	Study on resource-environmental effects and its optimization of urban and rural development in China	Participant	Key Project of National Natural Science Foundation of China
2007/ 1	2011/ 12	Study on Model and Sustainable Development Approach of New Rural Construction in the Eastern Coastal Region of China	Participant	Key Project of National Natural Science Foundation of China

Publications

Year	Publication
2018	Shasha Lu , Shan Xu, Xingliang Guan. Evaluation and Early Warning Regulation of Forest Ecological Security: A Case Study of Beijing. Beijing: China Forestry Publishing House, 2018. <i>(in Chinese)</i>
2018	Shasha Lu . Agricultural Region Types and its Function: Theory and Practice. Beijing: Science Press, 2019, in Press. <i>(in Chinese)</i>
2018	Lu Shasha , Li Junpu, Guan Xingliang, Gao Xianjun*, Gu Yanhong, Zhang Dahong, Mi Feng, Li Dandan. The Evaluation of Forestry Ecological Security in China: Developing a Decision Support System. <i>Ecological Indicators (SCI)</i> . 2018, 91: 664–678.
2018	Lu Shasha , Chen Ni, Zhong Xiaoqin, Huang Jixia*, Guan Xingliang. Factors Affecting Forestland Production Efficiency in Collective Forest Areas: A Case Study of 703 Forestland Plots and 290 Rural Households in Liaoning, China. <i>Journal of Cleaner Production (SCI)</i> , 2018, 204: 573–585.
2018	Guan Xingliang, Wei Houkai, Lu Shasha *, Dai Qi, Su Hongjian. Assessment on the urbanization strategy in China: Achievements, challenges and reflections. <i>Habitat International (SSCI)</i> , 2018, 71: 97–109.
2018	Guan Xingliang, Wei Houkai, Lu Shasha *, Su Hongjian. Mismatch distribution of population and industry in China: Pattern, problems and driving factors. <i>Applied Geography (SSCI)</i> , 2018, 97: 61–74.
2018	Wang Deli, Huang Jinchuan, Yang Qingshan, Lu Shasha *, Chen Yi, Guan Xingliang. Size structure of urban agglomerations in China: Rationality evaluation, patterns and implications. <i>Chinese Journal of Population Resources and Environment</i> , 2018, 18(6): 1-14. DOI: 10.1080/10042857.2018.1544754.
2018	Ni Chen, Lu Shasha *, Xingliang Guan. Spatio-temporal differences and the driving

	mechanism of early warnings of forest ecological security in Beijing. <i>Acta Ecologica Sinica</i> , 2018, 38(20): 7326~7335. <i>(In Chinese with English abstract)</i>
2018	Ni Chen, Lu Shasha *, Fan Qin, et al. Study on Factors Affecting Input-output Efficiency of Forestlands in Collective Forest Area: Based on Microscopic Survey Data of Plot Scale. <i>China Land Science</i> , 2018, 32(12): 74-81. <i>(In Chinese with English abstract)</i>
2018	Lu Shasha , Yansui Liu*, Fan Qin. Spatio-Temporal Differentiation and Influencing Factors of Agricultural Region Multi-function in the Bohai Rim Region of China. <i>Acta Geographica Sinica</i> , 2019, in Press. <i>(In Chinese with English abstract)</i>
2018	Xingliang Guan, Jiali Zhang, Lu Shasha *. Spatio-temporal Feature of Population Growth in Beijing Core Area based on Street Scale. <i>Urban Development Studies</i> , 2019, in Press. <i>(In Chinese with English abstract)</i>
2017	Min Zhou, Shasha Lu *, Shukui Tan, Danping Yan, Guoliang Ou, Dianfeng Liu, Xiang Luo, Yanan Li, Lu Zhang, Zuo Zhang, Xiangbo Zhu. A stochastic equilibrium chance-constrained programming model for municipal solid waste management of the City of Dalian, China. <i>Quality & Quantity (SCI)</i> , 2017, 51(1): 199-218.
2017	Guoliang Ou, Shukui Tan, Min Zhou*, Shasha Lu , Yinghui Tao, Zuo Zhang, Lu Zhang, Danping Yan, Xingliang Guan, Gang Wu. An interval chance-constrained fuzzy modeling approach for supporting land-use planning and eco-environment planning at a watershed level. <i>Journal of Environmental Management (SCI)</i> , 2017, 204, 651-666.
2017	Shasha Lu *, Liting Guo, Yinghong Chen, Minshan Zhang, Xingliang Guan. Simulation and optimization of forest ecological security of Beijing: an application of system dynamics model. <i>Arid Land Geography</i> , 2017, 40(4): 787-794. <i>(In Chinese with English abstract)</i>
2017	Shasha Lu *, Yuke Jin, Chengliang Wu, Xingliang Guan. Analysis on factors affecting foresters' willingness to participate in forestry cooperative organizations: a case study of 239 foresters in Hebei, Hunan and Fujian Provinces. <i>Journal of Ecology and Rural Environment</i> , 2017, 33(10): 890-897. <i>(In Chinese with English abstract)</i>
2017	Shasha Lu , Yue Yao, Dahong Zhang*, Feng Mi, Yanhong Gu, Xianjun Gao. Comprehensive evaluation of forestry ecological security in China: based on spatio-temporal pattern analysis. <i>Urban and Environmental Studies</i> , 2017, (4): 61-78. <i>(in Chinese with English abstract)</i>
2016	Shasha Lu *, Ni Chen, Xingliang Guan, Guanxiao Chen. Comprehensive assessment of the agricultural eco-economic system in Heilongjiang Province based on GIS and energy analysis theory. <i>Journal of Ecology and Rural Environment</i> , 2016, 32(6): 879-886. <i>(in Chinese with English abstract)</i>

2015	Shasha Lu* , Min Zhou*, Xingliang Guan, Lizao Tao. An integrated GIS-based interval-probabilistic programming model for land-use planning management under uncertainty—a case study at Suzhou, China. <i>Environmental Science and Pollution Research (SCI)</i> , 2015, 22(6): 4281-4296.
2015	Shasha Lu* , Xingliang Guan, Danlin Yu, Yu Deng*, Linjie Zhou. Multi-scale analysis of regional inequality based on spatial field model: a case study of China from 2000 to 2012. <i>International Journal of Geo-Information (SCI)</i> , 2015, 4(4): 1982-2003.
2015	Bingkui Qiu, Shasha Lu* , Min Zhou, Lu Zhang, Yu Deng, Ci Song, Zuo Zhang. A hybrid inexact optimization method for land-use allocation in association with environmental/ecological requirements at a watershed level. <i>Sustainability (SCI)</i> , 2015, 7(4): 4643-4667.
2015	Fangzheng Li, ShaSha Lu* , Yinan Sun, Xiong Li, Benye Xi, Weiqi Liu. Integrated evaluation and scenario simulation for forest ecological security of Beijing based on system dynamics model. <i>Sustainability (SCI)</i> , 2015, 7(10): 13631-13659.
2015	Min Zhou*, Yunlong Cai, Xingliang Guan, Shukui Tan, Shasha Lu . A hybrid inexact optimization model for land-use allocation of China. <i>Chinese Geographical Science (SCI)</i> , 2015, 25(1): 62–73.
2015	Shasha Lu , Houqiang Zhu, Chengliang Wu*. Comparative analysis on factors affecting labor migration in various forest areas: a case study in Hebei, Hunan and Fujian Provinces. <i>Journal of Beijing Forestry University (Social Sciences)</i> , 2015, 14(1): 64-70. <i>(in Chinese with English abstract)</i>
2014	Shasha Lu* , Xingliang Guan, Min Zhou, Yang Wang. Land resources allocation strategies in an urban area involving uncertainty: a case study of Suzhou, in the Yangtze River delta of China. <i>Environmental Management (SCI)</i> , 2014, 53(5): 894-912.
2014	Shasha Lu* , Xingliang Guan, Chao He, Jiali Zhang. Spatio-temporal patterns and policy implications of urban land expansion in metropolitan areas: a case study of Wuhan urban agglomeration, central China. <i>Sustainability (SCI)</i> , 2014, 6(8): 4723-4748.
2014	Shasha Lu , Yaoyao Zheng, Chengliang Wu. Influential factors in non-agricultural employment in forest regions during the rural-to-urban transition: a case study of Sanming City in Fujian Province, China. <i>Research of Agricultural Modernization</i> , 2014, 35(4): 437-441. <i>(in Chinese with English abstract)</i>
2014	Shasha Lu , Yansui Liu, Xingliang Guan. Agricultural region multi-function and its spatio-temporal evolution characteristics: a case study of sampling belt along G106 in China. <i>China Land Sciences</i> , 2014, 28(3): 67-75. <i>(in Chinese with English abstract)</i>

2014	Shasha Lu , Feng Hu, Chao He*. The impact of the EU's technical barriers on China's wooden furniture exports. <i>Forestry Economic Review</i> , 2014, (4): 49-54. <i>(in Chinese with English abstract)</i>
2013	Shasha Lu , Yansui Liu*, Hualou Long, Xingliang Guan. Agricultural production structure optimization: a case study of major grain producing areas, China. <i>Journal of Integrative Agriculture (SCI)</i> , 2013, 12(1): 184-197.
2013	Yansui Liu*, Shasha Lu , Yufu Chen. Spatio-temporal change of urban-rural equalized development patterns in China and its driving factors. <i>Journal of Rural Studies (SSCI)</i> , 2013, 32: 320-330.
2013	Chuanglin Fang, Xingliang Guan, Shasha Lu* , Min Zhou, Yu Deng. Input-output efficiency of urban agglomeration in China: an application of data envelopment analysis (DEA). <i>Urban Studies (SSCI)</i> , 2013, 50(13): 2766-2790.
2013	Chunhong Zhao, Qunou Jiang, Zhongxiao Sun, Haiyue Zhong, Shasha Lu . Projected urbanization impacts on surface climate and energy budgets in the Pearl River Delta of China. <i>Advances in Meteorology (SCI)</i> , vol. 2013, Article ID 542086, 10 pages, 2013. doi:10.1155/2013/542086
2013	Shasha Lu , Yansui Liu*. Rural land consolidation potential of typical transect along no.106 State Road. <i>Journal of Natural Resources</i> , 2013, 28(4): 537-549. <i>(in Chinese with English abstract)</i>
2013	Shasha Lu , Xingliang Guan, Yansui Liu, Chao He*. Agricultural region type identification and its spatio-temporal evolution characteristics: A case study of sampling belt along G106 in China. <i>Progress in Geography</i> , 2013, 32(4): 637-648. <i>(in Chinese with English abstract)</i>
2013	Shasha Lu , Yansui Liu*, Xingliang Guan. Comprehensive zoning of agricultural region under the rural-urban development transformation in china—a case study of sampling belt along G106 in China. <i>Scientia Geographica Sinica</i> , 2013, 33(8): 909-917. <i>(in Chinese with English abstract)</i>
2013	Shasha Lu* , Xingliang Guan, Zhenbo Wang, Ci Song. Spatial field of the Yangtze River Delta Economic Zone: An application of regional accessibility and data field. <i>Geographical Research</i> , 2013, 32(2): 295-306. <i>(in Chinese with English abstract)</i>
2013	Shasha Lu* , Xingliang Guan, Chuanglin Fang, Hong Wu. Evaluation on the transport superiority in Wuhan Agglomeration and its spatio-temporal evolution characteristics. <i>Journal of Huazhong Normal Univeristy (Natural Science)</i> , 2013, 47(5): 698-706. <i>(in Chinese with English abstract)</i>

2011	<p><u>Shasha Lu</u>, Xingliang Guan, Qi Lu. Application of k-means cluster based on uncertain illation of cloud model in urban land gradation. <i>Proceedings of the 2011 Third International Workshop on Education Technology and Computer Science-Volume 02 ETCS2011</i>. 12th-13th March, 2011, Wuhan, 11-14.</p>
2011	<p><u>Shasha Lu</u>, Yansui Liu*. Modeling analysis of suitable operating scale of agricultural land in circulation: a case study based on household surveys in Lijin of Shandong. <i>Progress in Geography</i>, 2011, 30(5): 600-606. <i>(in Chinese with English abstract)</i></p>
2011	<p><u>Shasha Lu</u>, Yansui Liu*, Xingliang Guan. The development trend of rural economy and influence mechanism of policy in major grain producing area. <i>Economic Geography</i>, 2011 31(3): 483-488. <i>(in Chinese with English abstract)</i></p>

6 繆东玲

Professor Dongling Miao



Personal information

Current position	Associate Professor
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Educational background

From	To	University /Institution	Degree and Major
2000/09	2003/12	Beijing Forestry University	PhD (Major in Forestry Economics and Management)
1996/09	1999/07	Beijing Forestry University	Master (Major in Forestry Economics and Management)
1989/09	1993/07	Beijing Forestry University	Bachelor (Major in Forestry Economics and Management)

Research projects

From	To	Title of Project	Position	Project Description
2019/01/01	2022/12/31	Transfer Stickiness, Agglomeration and Industry Upgrading of China's Timber Processing Industry (71873016)	participant	Research projects granted by National Natural Science Foundation of China
2018/10/10	2020/10/10	The Impact of International Wood Resources Price Fluctuation on China's Wood	participant	Humanities and Social Sciences Research

		Resources Security: from the Perspective of Domestic and Foreign Market Integration(18YJA790096)		Projects granted by the Ministry of Education of China
2015/10/01	2020/12/01	The Transformation and Upgrading of China's Forest Products Trade Under the New Normal Economic Situation (2015ZCQ-JG-02)	participant	Research projects granted by BFU
2018/11/01	2019/11/30	Timber Supply and Demand at home and abroad in 2018 (20181218c)	participant	Research projects granted by the State Forestry and Grassland Administration of China
2018/05/01	2019/12/31	Import Price Fluctuation Effect of China's Wood Resources from the Perspective of Wood Resources Security(2018RW15)	participant	Scientific Research Project granted by BFU
2018/04/15	2019/04/15	The Impact of Verification of Wood Legitimacy on the Development of Forest Certification(KJZXRZ2018034)	participant	Research projects granted by the State Forestry and Grassland Administration of China
2017/11/01	2018/12/31	The Memorandum of Cooperation on Joint Punishment of Credit Breakers in Forestry Industry and the Measures for Credit Information Management (LGS-2017-030)	PI	Research projects granted by the State Forestry and Grassland Administration of China

2017/01/01	2018/12/31	China's Trade Characteristics, Development Momentum Mechanism and Market Precautions Technology Application in Forestry Industry Development (20170316)	participant	Major Scientific Research Achievement and Cultivation Project granted by BFU
2017/01/01	2017/12/31	Internationalization of China's Forest Certification under the Strategy of the Belt and Road (RZ2016-)	participant	Research projects granted by the State Forestry and Grassland Administration of China

Publications

Year	Publication
2018	Chen Jiaojiao, Miao Dongling, Song Weiming. Can Forest Certification Synergize with Sustainable Forestry Management Policy? World Forestry Research,2018,31(1):1-6.
2018	Miao Dongling. Literature Review of Illegal Logging and Associated Trade. World Forestry Research,2018,31(3):1-8.
2018	Dong Yanan, Miao Dongling, Cheng Baodong. Analysis on the Impact of FDI on China's Forestry Total Factor Productivity-Based on DEA-Malmquist. Forestry Economics, 2018(4): 39-45.
2018	Miao Dongling, Han Yisong, Mao Yuling. Influential Factors of Wooden Furniture Export Growth from China to the United State: An Analysis Based on CMS Model. Journal of Beijing Forestry University (Social Sciences), 2018, 17(2): 84-90.
2018	HE Chang, MIAO Dongling. Risk Evaluation and Mitigation Countermeasures of China's Pulp Imports. Issues of Forestry Economics,2018,38(3): 69-74.
2017	Lu Chenxia, Miao Dongling, Cheng Baodong. A Study of the Influence of Environmental Regulation on International Competitiveness of Forest Products. World Forestry Research,2017,30(1):6-11.

7 王会

Hui Wang



Personal information

Current position	Associate Professor
University	Beijing Forestry University
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Educational background

From	To	University/Institution	Degree and Major
2008.09	2012.06	Peking University	Ph. D., Environmental Sciences
2004.09	2007.06	Peking University	M. S., Environmental Sciences
2000.09	2004.06	Peking University	B. S., Environmental Sciences

Research projects

From	To	Title of Project	Position	Project Description
2012.09	2014.09	A Theoretical Study on the Concept and Analytical Framework of Ecological Compensation	Host	By Beijing Forestry University
2016.01	2018.12	A Study on Farm Household's WTA for Conversion of Farm Land into Wetland under Variable Property Rights: Theory, Empirical Research and Policy Design	Host	By National Natural Science Foundation of China
2015.10	2020.12	The Coordination Mechanism and Development Modes between Forestry Economy and Ecological Conservation under the Eco-civilization Construction	Host	By Beijing Forestry University
2015.10	2019.02	Business Plans for Hubei Honghu National Nature Reserve and Hubei Yangtze River Tian'ezhou Dolphin National Nature Reserve	Host	By Hubei GEF Program Office
2017.12	2018.12	Investigation on the Water Level Management in Tian'ezhou Wetland in Hubei Province	Host	By Hubei Wildlife Conservation General Office
2018.06	2018.12	Study on the ecological compensation mechanism in wetland conservation	Host	By China National Forestry Economics and Development Research Center

Publications

Year	Publication
2019	<p data-bbox="331 324 1366 398">Wang H., et al. 2019. <i>Study on the Financing Theories and Practices in Wetland Protected Areas in Hubei Province</i>. Wuhan: Hubei Science and Technology Press. (In Chinese)</p> <p data-bbox="331 450 1366 524">Wang H. 2019. Thoughts on the Theory and Practice of Forest Ecological Compensation. <i>Natural Resource Economics of China</i>, 32(07): 25-33+51. (In Chinese)</p> <p data-bbox="331 575 1366 649">Wang H., Y. Tang. 2019. An Empirical Study on the Change of Beijing Residents' Awareness on Wetlands. <i>Wetland Science</i>, 17(04): 409-416. (In Chinese)</p>
2018	<p data-bbox="331 660 1366 772">Liu M., H. Wang*, X. Jiang. 2018. The agricultural employee behavior of households and its influencing factors: based on the data of 291 households in Fengning County, Hebei Province. <i>Chinese Journal of Agricultural Resources and Regional Planning</i>, 39(06):193-200. (in Chinese)</p> <p data-bbox="331 824 1366 936">Wang H., C. Song, Z. Zhao, X. Zhang. 2018. An empirical study on the residents' willingness to pay and its influencing factors for air quality improvement in Beijing. <i>Journal of Arid Land Resources and Environment</i>, 32(08):16-22. (in Chinese)</p> <p data-bbox="331 987 1366 1061">Wang H., J. Chen, L. Jiang, X. Jiang. 2018. Research on the economic interpretation and practical modes of "green hills are just golden hills". <i>Forestry Economics</i>, (01): 3-8+43. (In Chinese)</p>
2017	<p data-bbox="331 1120 1366 1272">Wang H., Y. Cao, J. Wu, C. Yuan, X. Jiang. 2017. A study on the "green hills" and "goldem hills" win-win development mechanism in rural area from urban-rural perspective: a case study on the Liujiatang village in Zhejiang Province and Liming village in Yunnan Province. <i>Forestry Economic Review</i>, vol.7: 124-131. (In Chinese)</p> <p data-bbox="331 1323 1366 1435">Wang H., Y. Zhao, Y. Wen. 2017. Evaluation on the dependence of rural households on the natural resources based on factor returns. <i>China population, resources and environment</i>, 27(12): 146-156. (In Chinese)</p> <p data-bbox="331 1487 1366 1561">Wang H., M. Liu, Y. Zhao, Y. Wen. 2017. International Wetland City Accreditation and the Suggestion for Its Implement in China. <i>World Forestry Research</i>, 30(06):6-11. (In Chinese)</p> <p data-bbox="331 1612 1366 1686">Zhang W., H. Wang*. 2017. Discussion on the Framework for Wetland Resource Balance Sheet. <i>Environmental Protection</i>, 45(17):27-31. (In Chinese)</p> <p data-bbox="331 1738 1366 1812">Wang H., X. Jiang, J. Chen, W. Song. 2017. A Theoretical Explanation for the Relationships between "Green Hills" and "Golden Hills". <i>Chinese Rural Economy</i>, (4):2-12. (In Chinese)</p>

8 王兰会

Wang Lanhui



Personal information

Current position	Associate Professor
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Educational background

From	To	University/Institution	Degree and Major
2005.09	2010.07	Beihang University	Doctor in Statistics
1999.09	2002.07	Beijing Forestry University	Master in Management
1995.09	1999.07	Beijing Forestry University	BSc in Economics

Research projects

From	To	Title of Project	Position	Project Description
2018.01	2018.12	Socioeconomic monitoring program for Beijing-Tianjin Sandstorm Prevention Project	host	The regional and the household monitoring&data Analysis
2018.01	2018.12	Credit adoption of forest certification project	Co-host	The factors affecting forest certification adoption in China
2016.6	2017.12	Stimulating mechanism of forest certification project	Co-host	The factors affecting forest certification in China
2016.01	2017.06	Evaluation on the forest cutting quota policy	Host	Evaluating the execution of the policy and the influencing factors
2016.09	2017.06	The tax and fees sampling survey of China enterprise	Host	Measuring the tax and fee burden for the

		funded by Finance Ministry		enterprises in all sectors in China by Sampling
2016.01	2016.1 2	The Socio-economic monitoring project for Beijing-Tianjin Sandstorm prevention	Host	The regional and the household monitoring& data analysis
2013.01	2014.1 2	The application of Montreal process in China	Host	Evaluation the Montreal process application in China forest
2010.01	2011.1 2	<i>The econometric model of China Forest management</i>	Host	The analysis of Forest resource dynamic and factors affecting
2009.01	2010.1 2	<i>Study on the impact of foreign trade policy to China timber market</i>	Host	Evaluation the impact of tariff increase or log ban on China timber market
2008.01	2009.1 2	<i>IUCN Global forest product market review</i>	Responsible for China sector	China Market Review
2007.06	2008.1 2	<i>The impact from Russia tariff increase</i>	Co-host	The modelling of the log tariff increase from Russia
2004.01	2006.1 2	<i>Panda habitat survey</i>	Participant	The landscape survey of the biodiversity and forest resources
2003.01	2004.1 2	<i>China wetland protection and public communication program</i>	Participant	The wetland survey and community survey

Publications

Year	Publication
2018	The impact from Sandstorm control project on rural labor transferring. Journal of Beijing Forestry University (Social Science) 2018,17 (1) :73-78
2018	Local contribution of forests to economic growth of Peru: a case of Pinus Radiata plantations. Economics, 2018 6(1): 17-33 (In English)
2016	The dynamics of embodied carbon in wood forestry product in China, Beijing Forestry University (Social Science),2016,15 (4):46-51
2015	The farmers' harvesting willingness after forest tenure reform China population, resource and environment, Vol. [J],2015 (11): 309-312
2015	Does Consumer Price Index Affect Food Security in Sub-Saharan Africa? Food security, 2015(2), 31-25 (In English)
2013	Measuring the impact of ownership structure change to forest harvest in China. China population, resource and environment, Vol.(23) ,4,2013:pp261-263
2012	Empirical study on the impact of carbon tax on carbon release.China population, resource and environment, Vol. (22), 5, 2012:pp404-407
2012	Study on the carbon tax on forest resource, Forestry economics review, 2012 Vol.11 (2):73-76
2012	Study on forest ownership reform [J]. Environment and sustainable development, 2012 (2): 34-38
2012	The factors affecting the salary of forestry staff-based on provincial panel data, Journal of Beijing Forestry (social science edition), Vol. 23 (4), 2012:pp74-77
2011	Study on the impact of Russia round wood tariff increase to China timber market, China population, resource and environment, Vol. 21 (1), 2011:pp160-164
2010	Measures to enhance supervision and ensure forestry reform quality [J]. Eastern China forestry management, 2010(2)1~10
2009	Weighted Schmidt variable selection in multiple regression and its application in forest coverage [J].Journal of Beijing Forestry University (social edition), 2009, pp31-35
2009	Determinants of Timber Consumption in U.S and China based on a Multi-Block PLS Method [C]. Proceedings of the 6th International Conference on Partial Least Squares and Related Methods, 290-294. Beijing, 2009
2008	Weighted Schmidt variable selection in multiple regressions and its application [J]. System

	engineering, 2008:106-108
2008	Weighted Schmidt variable selection in multiple regressions and its application [J]. System engineering, 2008:106-108
2008	the forecast of the quantity and structure of The wooden furniture export in China[J],Journal of Beijing Forestry University.2008 (6) ;pp132-136
2008	Application of improved hierarchical clustering method to classification of curves, 9th International Conference on Industrial Management, 2008. pp 325-330
2007	Productivity analysis in Nature Reserve, Forest Studies, Forestry Studies, 2007, (4):80-85 (in English)
2006	The characteristic analysis and evaluation on the natural resource in Hupingshan nature reserve [J]. western forest science, 2006,135(3): 93-99
2004	Quantitative Analysis on forest stock [J], Journal of Forestry Studies.2004 (5):7-10
2003	Quantitative Analysis on Special purpose forest, Journal of Forestry Studies.2003(3):11-16
2003	Quantitative Analysis on the factors affecting forest cover in China from 1978-1998. Journal of Beijing Forestry University, 2003, 4(2):33-36
2003	Quantitative Analysis on Special purpose forest [J], Journal of Forestry Studies.2003 (3):11-16 (In English)
2001	Forest Social Benefits Value Accounting – a case study of Hainan province. Symposium by ITTO and Chinese Academy of Forestry, 2001:82-86

9 王立群

Professor Liqun Wang



Personal information

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Educational background

From	To	University/Institution	Degree and Major
1997	2001	Beijing Forestry University	PhD., Forest Economics
1984	1987	Beijing Forestry University	Master, Forest Economics
1980	1984	Jilin University of Technology	Bachelor, Management Engineering

Research projects

From	To	Title of Project	Position	Project Description
2019	2022	Study on behavior tracking of farmers, driving factors and long-term consolidation mechanism in poor areas after the compensation expired	Leader of National Natural Science Fund Project	The study analyzes the income changes and adjustment behavior of farmers after the compensation expired, and analyzes the decision-making behavior of land use of farmers.
2018	2019	Study on the personnel and social security of implementation units for natural forest protection	Leader of the Project sponsored by State Forestry Administration	

		project		
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Publications

Year	Publication
2018	Study on the Spatio-Temporal Characteristics and the Influential Factors of the Competitiveness of Tourism Industry in Provincial Forest Park of China[J], Resources and Environment in the Yangtze Basin, 2018 (10) : 2305-2315
2018	Assessment on the promotion effect of China's world heritage tourism based on PSM[J], Journal of Arid Land Resources and Environment, 2018(11): 188-194
2018	The Coordinated Relationship and Its Influencing Factors of Eco-tourism and Ecological Civilization——A Case Study of Hunan Province[J], Forestry Economics, 2018 (4) : 56-62
2018	Analysis on the Contribution of Factor Input to the Tourism Economy of China's Forest Parks: Empirical Analysis Based on Provincial Panel Data[J], Issues of Forestry Economics, 2018, 38 (2) : 53-59
2018	Satisfaction Evaluation of Farmers with “Compound Identity” in Urban Afforestation Project: A Survey of Land-Expropriated Peasant Households Based on Afforestation Project in Beijing Plain [J], Journal of Beijing Forestry University (Social Sciences), 2018 (1) : 66-72
2017	Study on the Willingness of Beijing Residents to Pay for Urban Afforestation Projects and Its Influencing Factors[J], Marketing Research, 2017 (12) : 38-41,42
2017	Fuzzy Comprehensive Evaluation of Residents' Satisfaction in the Effect of Plain Afforestation Project in Beijing[J], Issues of Forestry Economics, 2017, 37 (5) : 18-22
2017	Performance Evaluation of Afforestation Project in Plain Areas of Beijing Based on Ecological Civilization[J], Forestry Economics, 2017 (9): 37-42
2017	Research on the Driving Mechanism of Economic Development under the Forest——An Empirical Test from 448 Farmers in 13 Counties[J], Inquiry into Economic Issues, 2017 (7) : 181-190
2017	The Impact of Land Transfer Behavior on Farmers' Income Gap——Based on the Survey Data of Weifang City, Shandong Province[J], Jiangsu Agricultural Science, 2017 (11) : 264-268

10 温亚利

Professor Yali Wen



Personal information

Current position	President of School of Economics and Management
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Educational background

From	To	University/Institution	Degree and Major
1980	1998	Northeast Forestry University	Bachelor of Agriculture
1998	2003	Beijing Forestry University	Doctor of Management

Research projects

From	To	Title of Project	Position	Project Description
2018	2019	The necessary of nature resources protection around the “the Belt and Road” countries	Director	The State Forestry Administration
2015	2018	The monitor system of Beijing forestry green or law progression	Director	Beijing Municipal Bureau of Landscape and Forestry
2017	2018	Regional development impact on the protection areas and the policy	Director	The State Forestry Administration
2014	2018	Study on poverty alleviation and biodiversity protection approach	Director	Poverty Alleviation and Development Research Center
2017	2018	The balance of the establishi of National Park with the ecological development	Director	National Development and Reform Commuission

2016	2018	The research on wetland ecological benefit compensation	Director	The State Forestry Administration
2014	2017	The protection and development coordination mechanism research	Director	National Natural Science Foundation
2014	2017	Key techniques of effective monitoring, evaluation and early warning in nature reserve	Director	State Special Fund for Public Interest
2013	2017	Current situation and problems of the wildlife conservation in china	Director	The State Forestry Administration
2014	2016	The research on wetland protection management and institutional policy	Director	The State Forestry Administration
2014	2016	Biodiversity investment and performance research in china	Director	Foreign cooperation center, Ministry of Environmental
2013	2015	The research on Aichi biodiversity convention goal 2 and 3	Director	Foreign Cooperation Center, Ministry of Environmental
2002	2006	The research on forest ecological compensation legislation in china	Director	Asian Development Bank

Publications

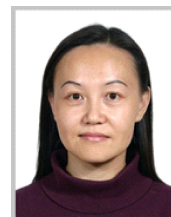
Year	Publication
2018	[1] Ma B, Cai Z, Zheng J, Wen Y. Conservation, ecotourism, poverty, and income inequality—A case study of nature reserves in Qinling, China[J]. World Development, 2019, 115: 236-244. SSCI (JCR Q1, IF 3.166)
	[2] Ma B, Lei S, Qing Q, Wen Y. Should the Endangered Status of the Giant Panda Really Be Reduced? The Case of Giant Panda Conservation in Sichuan, China[J]. Animals, 2018, 8(5): 69.SCI (JCR Q1, IF 1.654)
	[3] Ma B, Zhao Z, Ding H, Wen Y. Household costs and benefits of biodiversity conservation: case study of Sichuan giant panda reserves in China[J]. Environment, Development and Sustainability, 2018, 20(4): 1665-1686. SCI (JCR Q3, IF 1.379)

	<p>[4] Ma B, Zhou T, Lei S, Wen Y et al. Effects of urban green spaces on residents' well-being[J]. <i>Environment, Development and Sustainability</i>, 2018: 1-17. (ONLINE) SCI (JCR Q3, IF 1.379)</p> <p>[5] Zhao Z, Zhang Y, Wen Y. Residents' Support Intentions and Behaviors Regarding Urban Trees Programs: A Structural Equation Modeling-Multi Group Analysis[J]. <i>Sustainability</i>, 2018, 10(2): 377. SCI,SSCI (JCR Q2, IF 2.075)</p> <p>[6] Wu J, Hou Y, Wen Y. Tourist behavior and conservation awareness on eating wild edible plants in mountainous protected areas: a case study in Northwest China[J]. <i>Journal of Sustainable Forestry</i>, 2018, 37(5): 489-503.SCI (JCR Q3 IF 0.747)</p> <p>[7] Cai Q, Cai Y, Wen Y. Spatially Differentiated Trends between Forest Pest-induced Losses and Measures for their Control in China[J]. <i>Sustainability</i>. SCI,SSCI (JCR Q2, IF 2.075)</p>
2017 -201 3	<p>[8] Duan Wei, Ma Ben, Sun Bo, Wen Yali*. Dependence of the Poor on Forest Resources: Evidence from China[J]. <i>Small-scale Forestry</i> , 2017.05 online (IF:0.814) (corresponding author)</p> <p>[9] Wei D, Chao H, Wen Y*. Role of income diversification in reducing forest reliance: Evidence from 1838 rural households in China[J]. <i>Journal of Forest Economics</i>, 2016, 22:68-79. (IF:1.185) (corresponding author)</p> <p>[10] Duan Wei, He Chao, Wen Yali*. Role of income diversification in reducing forest reliance: Evidence from 1838 rural households in China[J]. <i>Journal of Forest Economics</i>, 2016(1):68-79. (IF:1.185) (corresponding author)</p> <p>[11] Wu J, Shen J, Hou Y, Wen Y*. Environmental and management issues associated with backpacker tourism in mountainous protected areas, China[J]. <i>Eco Mont-journal on Protected Mountain Areas Research</i>. (IF:0.278) (corresponding author)</p> <p>[12] Shen J, Han X, Hou Y, Wen Y*. The Relationship between Marine Biodiversity Conservation and Poverty Alleviation in the Strategies of Rural Development in China[J]. <i>Journal of Coastal Research</i>. (IF:0.852) (corresponding author)</p> <p>[13] Duan W, Lang Z, Wen Y*. The Effects of the Sloping Land Conversion</p>

	<p>Program on Poverty Alleviation in the Wuling Mountainous Area of China[J]. Small-scale Forestry (IF:0.814) (corresponding author)</p>
[14]	<p>Wang C, Wen Y*, Wu J. The Socio-economic Effect of the Reform of the Collective Forest Rights System in Southern China: A Case of Tonggu County, Jiangxi Province[J]. Small-scale Forestry, 2014, 13(4):425-444. (IF:0.814) (corresponding author)</p>
[15]	<p>Xie Y, Gong P, Han X, Wen Y. The effect of collective forestland tenure reform in China: Does land parcelization reduce forest management intensity?[J]. Journal of Forest Economics, 2014, 20(2):126-140 (IF:1.185)</p>
[16]	<p>An X, Xu S, Wen Y*, et al. A Shared Interest Discovery Model for Coauthor Relationship in SNS[J]. International Journal of Distributed Sensor Networks, 2014, 2014(4-5):1-9(IF:0.906)(corresponding author)</p>
[17]	<p>Xie Y, Wen Y, Zhang Y, et al. Impact of property rights reform on household forest management investment: An empirical study of southern China [J]. Forest Policy & Economics, 2013, 34(5):73-78 (IF:1.552)</p>
[18]	<p>WANG, Changhai, Wen Yali*, et al. Coupling Relationship Analysis on Households' Production Behaviors and Their Influencing Factors in Nature Reserves:A Structural Equation Model[J]. Chinese Geographical Science, 2013, 23(4):506-518 (IF:1.145) (corresponding author)</p>

11 吴红梅

Hongmei Wu



Personal information

Current position	School of Economics and Management
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Educational background

From	To	University/Institution	Degree and Major
2001	2004	Beijing Normal University	PH.D degree, international economy
1998	2001	Beijing Normal University	master degree, political economy
1989	1993	Inner Mongolia University	bachelor degree, international economy

Research projects

From	To	Title of Project	Position	Project Description
2018	2019	Monitoring of the reform of collective forest rights system	director.	Based on the survey data of 500 households in Liaoning province, analysis the Impact of Collective Forest Tenure Reform on Farmers' Forestry Income
2016	2017	Forestry development strategy of belt and road countries	director.	Selecting explanatory variables including economic scales, the forest coverage rate differences and so on, formats stochastic frontier gravitational model for imports and exports, and figures out the trade potential values and efficiency of Wood Forest Products which are traded

				between China and the Countries along 21st-Century Maritime Silk Road.

Publications

Year	Publication
2018	A Study on the Measurement of Trade Costs between China and Pakistan and the Influencing Factors--Based on Gravity Model
2018	The research on trade efficiencies of Chinese wooden forest products importing from the countries along 21st-Century Maritime Silk Road
2018	An empirical analysis of the impact of trade facilitation on the export of China ASEAN wood forest products
2015	South Africa's biodiversity conservation and the enlightenment to China——based on Kruger National Park
2015	Empirical Analysis of the Impact of Collective Forest Tenure Reform on Farmers' Forestry Income

12 谢屹

Professor Yi Xie



Personal information

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Educational background

From	To	University/Institution	Degree and Major
2003	2008	Beijing Forestry University	Ph. D. in Forest Economics
1995	1999	Beijing Forestry University	B.S. in Forest Economics and Management

Research projects

From	To	Title of Project	Position	Project Description
2016	2017	Development of NGOs in wildlife conservation in China	PI	A program sponsored by Beijing Philosophy and Social Science Fund for the protection of wildlife in China.
2016	2016	Management Planning for Da'xinganling Region Wetland Conservation	PI	A program sponsored by Global Environmental Facility to manage and plan the wetland protection in Da'xinganling.
2015	2016	Public recognition and willingness on wildlife poaching and trafficking crisis	PI	A program sponsored by China State Forestry Administration to assess public awareness of wildlife poaching and trafficking crisis.

2014	2016	Global Dynamics of Wildlife Conservation and Combating Wildlife Trafficking	PI	A program sponsored by China State Forestry Administration aimed at global dynamics of wildlife conservation and combating wildlife trafficking.
2014	2015	Factors affecting farmers' forest management behaviors	PI	A program sponsored by the Fundamental Research Funds for the Central Universities in China to find the factors that influence farmers' forest management behaviors.
2013	2014	Inventory on Collective Forests in the Nature Reserve in China	PI	A program sponsored by China State Forestry Administration for the inventory on collective forests in the nature reserve in China.
2011	2013	Factors affecting farmers' willingness to lease in/out forest land after collective forest tenure reform in China	PI	A program sponsored by National Natural Science Fund of China to study what affect farmers' willingness to lease in/out forest land after collective forest tenure reform in China.
2011	2012	Modeling optional management for planted Fir timber forest	A member of the Principal Investigators	A program sponsored by National Natural Science Fund in China for the modeling optional management for planted Fir timber forest.
2010	2010	Comparative analysis on collective forest tenure reforms at provincial level	PI	A program sponsored by the Fundamental Research Funds for the Central Universities in China to compare and analyze the collective forest tenure reforms at provincial level.

2010	2011	Study on forest policy in Germany, France and Sweden	PI	A program sponsored by China National Forestry Economics and Development Research Center for the study on forest policy in Germany, France and Sweden.
2009	2012	Policy design for collective forest tenure reform and ecological forest conservation in Alashan city of Inner Mogonia autonomous	A member of the Principal Investigators	A program sponsored by the Alashan SEE Ecological Association to design policies for collective forest tenure reform and ecological forest conservation in Alashan city of Inner Mogonia autonomous.
2009	2012	Supporting Policy, Legal and Institutional Frameworks for the Reform of Forest Tenure in China's Collective Forests and Promoting Knowledge Exchange	A member of the Principal Investigators	A program sponsored by the European Union to study the supporting policy, legal and institutional frameworks for the reform of forest tenure in China's Collective Forests and promoting knowledge exchange.
2010	2011	Current situation of income from commercial activities of the scientific and technological museum and factors having influences on the income	A member of the Principal Investigators	A program sponsored by China Scientific and Technological Association to describe the income situation of commercial activities of the scientific and technological museum and the factors having influences on the income.
2009	2010	Integrated Ecosystem Restoration and Biodiversity Conservation of the Baiyangdian Lake	A member of the Principal Investigators	A program sponsored by the Global Environmental Facility for the integrated ecosystem restoration and biodiversity conservation of the Baiyangdian

		Catchment		Lake Catchment.
2007	2008	Policy Study on endangered species protection in China, using Gibbon as an example	A member of the Principal Investigators	A program sponsored by the Kadoorie Farm and Botanic Garden, Hongkong for the policy study on endangered species protection in China.
2006	2008	Current situation and conservation countermeasure for urban wetland in Beijing	A member of the Principal Investigators	A program sponsored by Beijing Philosophic and Social Planning Office to provide conservation countermeasure for wetland conservation in Beijing.
2005	2005	Utilization of non-timber forest product in the northern area of Gaoligongshan National Nature Reserve in China	A member of the Principal Investigators	A program sponsored by the Nature Conservancy, US to study the Utilization of non-timber forest product in the northern area of Gaoligongshan National Nature Reserve in China.
2005	2005	Forestry administration structure in China	A member of the Principal Investigators	A program sponsored by the GTZ, Germany for the forestry administration structure in China.
2004	2004	Adaption of small scale farmer to global market	A member of the Principal Investigators	A program sponsored by the CIDA, Canada to study how small scale farmer to adapt global market.
2004	2004	Mid-term assessment on conservation and development project funded by the WWF in Qinling	A member of the Principal Investigators	A program, sponsored by the World Wildlife Fund, US, is the mid-term assessment on conservation and development project funded by the WWF in Qinling.

Publications

Year	Publication
2016	Explanation of China's Policy on International Cooperation and Coordination in Wildlife Conservation. Explanation of China Wildlife Conservation Act (Wang, H., editor in chief).
2016	Forest Market Theory in China.
2010	Study on wildlife conservation and statistics in China and other nations.
2009	Institutional reform of the collective forest and transfer of forestlands and stumpages.
2008	Study on wetland current situation and its conservation countermeasures in Beijing.

13 薛永基

Yongji Xue



Personal information

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Educational background

From	To	University/Institution	Degree and Major
2007. 09	2010. 07	Beijing Institute of Technology	PHD, Enterprise Management
2004. 09	2007. 07	Hebei GEO University	MASTER, Enterprise Management
2000. 09	2004. 07	Lanzhou University of Finance and Economics	BACHELOR, Marketing

Research projects

From	To	Title of Project	Position	Project Description
2013.0 6	201 6.0 9	Ecological entrepreneurship of peasant households in Chinese Forest Zone	Organizer	National Social Science Foundation
2016.0 1	201 8.1 2	Complex system and simulation of entrepreneurial behaviors of peasant households	Organizer	Fundamental Research Funds for the Central Universities
2016.0 6	201 9.0 6	Driving factors of entrepreneurship of peasant households around Beijing	Organizer	Beijing Social Science Foundation

2012.0 1	201 6.1 2	Cluster entrepreneurial behaviors of peasant households in Chinese Forest Zone after Collective Forest Tenure Reform	Organizer	Ministry of Education of China Humanities and Social Sciences project
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Publications

Year	Publication
2018	Yong-Ji Xue , Ting Deng and KuoRay Mao. Influencing Factors on the Ecological Protection Behaviors of Entrepreneurial Farmers in Chinese Forest Zones[J]. <i>Sustainability</i> 2018, 10(6): 1-16. SSCI&SCI
2017	Changhai Wang, Yilei Hou, Yongji Xue . Water resources carrying capacity of wetlands in Beijing: Analysis of policy optimization for urban wetland water resources management[J]. <i>Journal of Cleaner Production</i> , 2017,161(10): 1180-1191. SCI
2016	Ren Chaoran, XueYongji* and Wen Xiaofei. The Influencing of Net Negative Evaluations on Consumers' Purchase Intention of Genetically Modified Food[J]. <i>Advance Journal of Food Science and Technology</i> , 2016,11(8): 574-581. Xue Yongji* , Bai Xueshan, Hu Yuhan. An empirical study on perceived value and anticipated regret affecting intention to purchase green food[J]. <i>Soft Science</i> , 2016,30(11):131-135. Xue Yongji* , Sun Yutong. The relationship study on tourist brand recognition, perceived quality and brand loyalty of recreational tourism with nature resources: taking Beijing as examples. <i>Resources Science</i> , 2016,38(2):0353-0363.
2015	Xue Yongji* , Liu Xinyu. Growth mechanism for cluster entrepreneurship of peasant households: Three cases in the Chinese forest zone[J]. <i>Chinese Management Studies</i> , 2015,9(2):221-238. Xue Yongji* , Lu Xuelin. The influencing of social capital on entrepreneurial performance of peasant household in forest zone----the mediating effect of knowledge spillover[J]. <i>Journal of Agrotechnical Economics</i> , 2015,35(7):69-77. Yongji Xue* and Xinyu Liu. Entrepreneurial Innovation and Performance in Forestry. Chapter 10 in Check Teck FOO,eds. 2015. <i>Diversity of Managerial Perspectives from</i>

	<i>Inside China</i> . New York: Springer.
2014	<p>Xue Yongji*. Innovation, entrepreneurship and operating performance of farmers in forest zone:evidence from China. <i>Bio Technology : An Indian Journal</i>, 2014, 20(10): 12193-12199.</p> <p>Xue Yongji*. Ecological entrepreneurship and its system framework of peasant in forest zone[J]. <i>Forest Economics</i>, 2014,11(6):109-113.</p>
2013	Yang Zhi-jian, Xue Yong-ji* . An Experimental Study on the Effect of Corporate Philanthropy on Brand Equity[J]. <i>Commercial Research</i> , 2013, 24(9):70-78.
2012	<p>Jian Li, Zhijian Yang, Yongji Xue*. Impact of CSR on brand equity of enterprise: A preliminary research[J]. <i>Advances in Information Sciences and Service Sciences</i>, 2012,4(15): 303-309.</p> <p>Xue Yongji*, Yang Zhijian, Li Jian, Impact of Corporate Philanthropy on Brand Equity—The Mediating Effect of Corporate Reputation and Risk Perception. <i>Journal of Beijing Institute of Technology</i>, 2012,14(4):58-66.</p> <p>Xue Yongji*, Zhai Xiang, Impact of Resource getting Expectation on Entrepreneurial Intention of peasants on Forest Zone— The Mediating Effect of Psychology Characteristics. <i>Journal of Agrotechnical Economics</i>, 2012,32(7)103-110.</p> <p>Xue Yongji*, Pan Huanxue. Study on governance effect of financing in entrepreneurial enterprises based on technology- an empirical analysis of regulatory influence of external environment[J]. <i>Research on Economics and Management</i>, 2012,11(2):63-71.</p> <p>Xue Yongji*. A Review on Entrepreneurship in Forestry Sector and Its Policy Research[J]. <i>World Forestry Research</i>,2012, 25(4):6-10.</p> <p>Xue Yongji*, Jia Wei. Mechanism and path of forest farmers' cluster Venture[J]. <i>Journal of Beijing Forestry University (Social Sciences)</i>,2012,11(3):78-82.</p>
2011	Xue Yongji* , Pan Huanxue, Li Jian. The impact of financing styles on performance of entrepreneurial enterprise based on technology. <i>Research on Economics and Management</i> , 2011,10(11):61-67.

14 于畅

Chang Yu



Personal information

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Educational background

From	To	University/Institution	Degree and Major
2010	2014	Delft University of Technology	PhD
2008	2010	Harbin Institute of Technology	Master degree
2004	2008	Heilongjiang University	Bachelor degree

Research projects

From	To	Title of Project	Position	Project Description
2019	2021	Performance assessment of cross-boundary environmental pollution from the perspective of collaborative governance(Natural Science Foundation of China Youth Program)	Chair	As regional pollution of water and air has been severe in China, collaborative governance has become a new perspective to solve cross-boundary pollution issues. However, the effect of cross-boundary environmental treatment is not significant due to lacking of performance assessment for policy effectiveness. This project proposes that the mechanisms of collaborative governance should be embedded into policy performance assessment, in order to evaluate the

				effectiveness of regional environmental policies.
2015	2016	Eco-efficiency analysis of pulp and paper making industry (the Fundamental Research Funds for the Central Universities).	Chair	China has become the world largest paper and paperboard producer. However, pulp and paper industry has involved high resource consumption and severe pollution especially for water. This research has assessed the eco-efficiency of China's pulp and paper industry at the national level and provincial level.

Publications

Year	Publication
2018	Zhang, L., Xiong, L., Cheng, B.*, Yu, C.*. How does foreign trade influence China's carbon productivity? Based on panel spatial lag model analysis. <i>Structural Change and Economic Dynamics</i> 2018, 47, 171-179. (SSCI, IF: 1.542)
2018	Xiong, L., de Jong, M., Wang, F., Cheng, B.*, Yu, C.*. 2018. Spatial Spillover Effects of Environmental Pollution in China's Central Plains Urban Agglomeration. <i>Sustainability</i> 2018, 10(4), 994. (SCI, IF: 2.075)
2018	Xiong, L., Wang, F., Cheng, B.*, Yu, C.*. 2018. Identifying factors influencing the forestry production efficiency in Northwest China. <i>Resources, Conservation & Recycling</i> 2018, 130: 12-19 (SCI, IF:5.120)
2016	Yu, C., Shi, L., Wang, Y., Chang, Y., Cheng, B*., 2016. The eco-efficiency of pulp and paper industry in China: an assessment based on slacks-based measure and Malmquist–Luenberger index. <i>Journal of Cleaner Production</i> 127, 511-521. (SCI, IF: 5.651)
2016	Yu, C., de Jong, M. and Cheng, B*. 2016. Getting depleted resource-based cities back on their feet again- the example of Yichun in China. <i>Journal of Cleaner Production</i> 134, Part A, 42-50. (SCI, IF: 5.651)
2015	Yu, C.* , Dijkema, G.P.J., de Jong, M and Shi, H. 2015. From an eco-industrial

	park towards an eco-city: a case study in Suzhou, China. <i>Journal of Cleaner Production</i> . 102, 264-274. (SCI, IF: 5.651).
2015	Yu, C. *, Dijkema, G.P.J. and de Jong, M. 2015. What makes eco-transformation of industrial parks take off in China? <i>Journal of Industrial Ecology</i> . 19 (3), 441-456 (SCI, IF: 4.356).
2014	Yu, C. *, de Jong, M. and Dijkema, G.P.J. 2014. Process analysis of eco-industrial park development - the case of Tianjin, China. <i>Journal of Cleaner Production</i> . 64, 14. (SCI, IF: 5.651).
2014	Yu, C. *, Davis, C. and Dijkema, G.P.J. 2014. Understanding the evolution of industrial symbiosis research: a bibliometric and network analysis (1997-2012). <i>Journal of Industrial Ecology</i> . 18, 2. (SCI, IF: 4.356).

15 张彩虹

Professor information Zhang Caihong



Personal information

Current position	Professor
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Educational background

From	To	University/Institution	Degree and Major
1981	1985	Beijing Forestry University	Bachelor in Forestry Economics & Management
1985	1987	Beijing Forestry University	Master in Forestry Economics & Management
1996	1999	Beijing Forestry University	Ph.D. in Forestry Economics & Management

Research projects

From	To	Title of Project	Position	Project Description
2007	2010	Research on the resource of the woody oil plant and exploitation mechanism in China	Project chief	National Natural Science Foundation of China(NSFC) financed project
2011	2013	Study on the operation mechanism and the promotion pattern of biomass solid forming fuel project in Beijing rural areas	Project chief	Ministry of personnel and social security: The scientific and technological activities for the selected students studying abroad
2013	2015	Research on global renewable energy development prospect	Project chief	The project funded by the climate department of National development and reform commission

2013	2015	Study on commercial application model of biomass pellet fuel replacing fossil fuel	Project chief	Funded by UNDP China
2015	2017	Study on farmers' income increase and forestry development model in huairou water conservation	Project chief	Funded by Beijing beilin advanced eco-environmental technology research institute co. LTD
2018	2019	Forging strategies for sustainable development in Zhouqu County of Gansu province	Project chief	Funded by UNDP China

Publications

Year	Publication
2018	Fiscal decentralization and environmental pollution -- from the perspective of new structural economics, Journal of financial research, 2018(03), 50-70
2018	Evaluation on the carbon footprint and economic cost of power generation enterprises from the perspective of resource value stream, Journal of industrial technology economics, 2018 Vol. 37 (12)
2018	Analysis on the spatial and temporal evolution of per capita net income of farmers in ecological conservation areas in Huairou district, Beijing, Journal of forestry economics, 2018,40(03)
2018	Forest biomass energy resource potential estimation and change trend in China, Journal of world forestry research, 2018.11.3
2017	Review and revelation of research on the raw material supply of foreign biomass energy, Exploration of economic problems, 2017(06)
2017	Environmental value measurement and potential economic impact analysis of biomass energy projects, Technology management research, 2017(11)
2017	National Mangrove Restoration Project in Malaysia. Journal of Environment and Earth Science, Vol. 7, No. 11: 119-125
2016	Spatial and temporal pattern evolution of the forestry total factor productivity in

	China, Statistics and decision making,2016(08)
2016	Study on the consumption of carbon emissions from residents - take Henan province as an example, Resources and environment In dry area, 2016(06)

16 张颖

Information of professor Zhang Ying



Personal information

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Educational background

From	To	University/Institution	Degree and Major
1999	2000	Korea University	Post-doc., Forest economics and management
1994	1999	Beijing Forestry University	Ph.d, Master, Forest economics and management
1985	1989	Beijing Forestry University	Bachelor, Forest economics and management

Research projects

From	To	Title of Project	Position	Project Description
2018	2019	Construction of comprehensive benefit evaluation technology system for shelterbelt project in Yangtze river basin	project leader	State forestry and grassland bureau of the People's Republic of China(LYKY1023)
2017	2019	A statistical normative study on valuation methods and balance sheet construction of natural resource assets under the SEEA framework	project leader	State Statistics Bureau, P. R. China (2017LD03)
2016	2020	Integration and demonstration of the	Sub-project leader	National key research and development program, P. R.China

		technology of sand - control and sand - fixation		(2016YFC0500905)
2016	2017	Research on willingness to pay for forest certification	project leader	State forestry and grassland bureau of the People's Republic of China(2015-R19)
2016	2017	Study on international experience of environmental assets accounting	project leader	Ministry of Ecological Environment of the People's Republic of China (HBXM141116)
2016	2017	Study on the balance sheet compilation of natural resources in Jingdong County, Yunnan Province	project leader	Chinese academy of environmental sciences (2016HXFWJGXY021)

Publications

Year	Publication
2018	<p>[1]张颖,王美,王静.基于信息扩散理论的森林火灾风险分析及森林资源保护[J].环境保护,2018,46(19):38-43.</p> <p>[2]张颖,苏蔚.森林生态安全评价探析——以宁夏吴忠市为例[J].环境保护,2018,46(Z1):35-40.</p> <p>[3]张颖.生态资产核算和负债表编制的统计规范探究——基于 SEEA 的视角[J].中国地质大学学报(社会科学版),2018,18(02):92-101.</p> <p>[4]杜茂宝,张颖,苏蔚,曹先磊.京津冀市场一体化进程及其影响因素的度量分析[J].资源开发与市场,2018,34(06):813-818.</p> <p>[5]Ying Zhang, Yining Zhang.Evaluation and management of forest water conservationservices – taking Zhalantun City in Inner Mongolia, China as an example[J].Journal of Water and Climate Change,2018,9(04):679-690.</p> <p>[6]Li Tan,Zhang Qingguo,Zhang Ying. Modelling a Compensation Standard for a Regional Forest Ecosystem: A Case Study in Yanqing District, Beijing, China[J].International journal of environmental research and public health,2018,15(04):679-690.</p> <p>[7]Zhang Ying*, Cainan Zhang, Xiayu Jiang.Forest Resources Accounting in</p>

	<p>China[J].Current trends in Forest Research,2018,(01),1-5.</p> <p>[8]Ying Zhang, Xiaohong Zhou.The Evaluation of Forest Cultural Value Based on WTP: A Case Study in DiebuCounty of Gansu Province in China[J].Journal of Environmental Accounting and Management,2018,6(03):215-224.</p> <p>[9]Zhang Ying*, Cainan Zhang.Case study of comprehensive benefit evaluationand management of forest ecosystem services inZhalantun city of Inner Mongolia, China[J].Journal of Global Business Insights,2018,3(02):1-11.</p> <p>[10]李卓蔚,张颖.中国对日劳务输出的影响因素分析[J].市场研究,2018(05):26-29.</p> <p>[11]李俊生,张颖等.县域生态系统服务价值评估与自然资源资产负债表编制——以景东彝族自治县为例[M].北京:科学出版社,2018,3.</p>
2017	<p>[1]Zhang Ying.The latest research progress of forest economics andanalysis: Based on the review and analysis of studiesin the two international authoritative journalsframework of the system of national accounts[J].2017,12(42): 3120-3128.</p> <p>[2]张颖等.资源资产价值评估研究最新进展[J].环境保护,2017,45(11):27-30.</p> <p>[3]Zhang Ying,Pan Jing,Chen Ke.Touristic Ecological Footprint of Jiufeng National Forest Park in Beijing Based onComponent Method[J].Journal of Landscape Research,2017,(01):943-989.</p> <p>[4]张颖,张一宁.国家森林公园城市应重视综合效益的发挥——以宁夏吴忠市为例[J].环境经济,2017(23):21-23.</p> <p>[5]张颖.绿色经济视角下的森林碳汇供给和需求的市場变化分析[A]. 中国环境科学学会.2016 中国环境科学学会学术年会论文集（第一卷）[C].中国环境科学学会:中国环境科学学会,2016:8.</p> <p>[6]张颖,刘璐,何惠民,金笙.迭部县生态系统服务价值评价·管理与开发研究[J].安徽农业科学,2018,46(03):199-203.</p> <p>[7]刘璐,张颖.四川省森林认证支付意愿的统计研究[J].林业经济,2017,39(12):95-98.</p> <p>[8]潘静,张颖,李秀山.森林文化价值保护支付意愿及其评估研究——以甘肃省迭部县为例[J].干旱区资源与环境,2017,31(09):32-37.</p> <p>[9]Zhang Ying, Cainan Zhang.Comprehensive Benefit Evaluation and Management of Forest Ecosystem Services—Taking Zhalantun City in Inner Mongolia, China as an Example[J].Global Conferenceon Services Management (GLOSERV 2017)CONFERENCE PROCEEDINGS,2017,10:174-184.</p>

- [10]曹先磊,张颖,石小亮,王康.碳交易视角下森林碳汇生态补偿优化管理研究进展[J].资源开发与市场,2017,33(04):430-435.
- [11]曹先磊,张颖.云南思茅松碳汇造林项目减排量、经济价值及其敏感性分析[J].生态环境学报,2017,26(02):234-242.
- [12]曹先磊,张颖,石小亮,单永娟.竹子造林 CCER 项目碳汇价值动态评估及敏感性分析[J].长江流域资源与环境,2017,26(02):247-256.
- [13]曹先磊,张颖.我国生猪饲料市场价格波动特征分析——基于产业链视角[J].华中农业大学学报(社会科学版),2017(01):55-63+142.
- [14]曹先磊,刘高慧,张颖,李秀山.城市生态系统休闲娱乐服务支付意愿及价值评估——以成都市温江区为例[J].生态学报,2017,37(09):2970-2981.
- [15]潘静,张颖,刘璐.基于 ARIMA 模型与 GM(1,1)模型的居民消费价格指数预测对比分析[J].统计与决策,2017(20):110-112.
- [16]张颖,潘静,陈珂.基于成分法的北京鹫峰国家森林公园旅游生态足迹研究[J].中南林业科技大学学报,2017,37(02):115-121.
- [17]张颖,申奇,周正火.森林认证认可与可持续经营[M].北京:知识产权出版社,2017,10

17 周建华

Jianhua Zhou



Personal information

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Educational background

From	To	University/Institution	Degree and Major
2008	2009	Cornell University	Visiting Scholar
2011	2011	Australian National University	Visiting Scholar
2013	2014	Cornell University	Visiting Scholar
1996	1999	China Agricultural University	Ph.D. Agricultural Economics
1993	1996	Anhui Agricultural university	MSc in Agricultural Economics
1989	1993	Anhui Agricultural university	BA in Agricultural Economics

Research projects

From	To	Title of Project	Position	Project Description
2018	2020	Comparison of the National Park System between China and Tanzania	PI	The project is funded by Chinese Natural Science Foundation.
2014	2017	Conservation and Development: An Study of Integrated Mechanism from the Perspective of Community	PI	The project is funded by Chinese Natural Science Foundation aimed to study the integrated mechanism between biodiversity conservation and local development.
2012	2014	The Study on the PES in Miyun Reservoir and its Upstream Region	Project Leader	The project is funded by Beijing Social Science foundation aimed to study PES mechanism in Miyun Reservoir Upstream region
2010	2012	The Impacts of Climate Change on Chinese Natural Reserves and the	PI	The project is funded by State Science and Technology Ministry as the Key Basic Science Research

		Adaptations		Project.
2008	2010	Desertification and Its Interaction with Rural Development in Western China	Project Leader	The project is funded by State Science and Technology Ministry as the Key Science and Technology Project.

Publications

Year	Publication
2018	Zhou Jianhua, Development of Elephant Conservation Based Tourism after Implementation of Logging Ban Policy in Myanmar, <i>International Journal of Sciences</i> 05(2018):87-96
2017	Debendra Bhandari; Zhou Jianhua, Household Dependency on Buffer Zone Community Forest and its Implication for Management of Chitwan National Park, Nepal, <i>International Journal of Sciences</i> , 2017.6.20, 6(3): 68~80
2016	Chansack Vongkhamheng; Zhou Jianhua; Mukete Beckline; Sythud Phimmachanh, Socioeconomic and Ecological Impact Analysis of Rubber Cultivation in Southeast Asia, <i>Open Access Library Journal</i> , 2016.1.31, 3(1)
2014	Yuguang Zhang; Fang Liu; Xiulei Wang; Jianhua Zhou; Minchao Liu; Jiutian Zhang; Wentao Wang; Diqiang Li, The impact investigation and adaptation strategy analysis of climate change on nature reserve in China , <i>Acta Ecologica Sinica</i> , 2014.4, 34(2): 106~109

18 陈晓倩

Associate Professor Xiaoqian Chen



Personal Information

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Education Background and visiting scholarship

From	To	University	Degree / visiting and Major
2016	2017	Yale University School of Forestry and Environment Studies	Fulbright visiting scholar
1996	2000	Beijing Forestry University	PH.D forestry economics and policy
1991	1995	Beijing Forestry University	Bachelor Statistic

Research Project

From	To	Title of Project	Position	Project Description
2019.12	2021.5	Comparing of forest land using alternatives: case of South East Asia country and China	Team leader	Funding: WWF China
2017.2	2018.4	Sustainable Harvest approach: global lesson learn	Team Leader	Funding: Chinese Academy of Forestry
2016.12	2017.10	Global Free trade zone development and impacts to China's forestry industry	Team Leader	Funding: Chinese Academy of Forestry

Publication

Year	Publication
2017	China green bond: global lesson learn
2016	Russia Forest Trade Regulation and Impacts on Timber Trade with China
2016	Working Towards Sustainable Forest Product Sourcing: Capturing the Value of a Sustainable Supply Chain
2015	Global Lessons Learn on Commercial Forest Financial

2013	New Market Requirements and Impact to Chinese Forestry Product
2013	EU Timber Regulation and Impact to Export Oriented Chinese Forestry Business”, Forestry Economic forum