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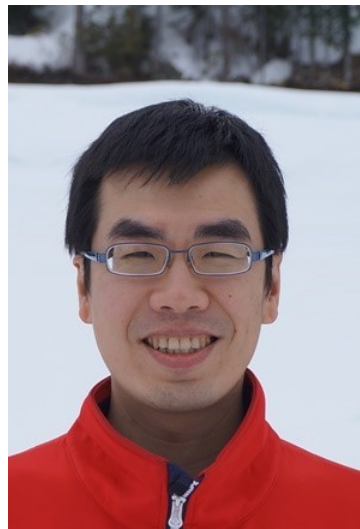
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张伟祐, 兰州大学经济学院教授, 加拿大新布伦瑞克大学森林资源经济学博士。曾任加拿大英属哥伦比亚大学博士后研究员、林业经济研究员, 及加拿大卑诗省政府研究咨询等职务。主要从事林业经济及政策分析、自然资源与环境管理之成本及效益评估、农林经济管理、应用经济学等领域。现为英国牛津大学Forestry期刊编辑委员及数个自然资源及环境管理SSCI/SCI期刊匿名

代表性学术论文:

Chang, W.-Y., Gaston, C., Cool, J., and Thomas, B. 2019. A financial analysis of using improved planting stocks of white spruce and lodgepole pine in Alberta, Canada: Ge versus traditional breeding. *Forestry* 92: 297-310.

Chang, W.-Y., Wang, S., Gaston, C., Cool, J., An, H. and Thomas, B. 2019. Economic evaluations of tree improvement for planted forests: A systematic review. *BioProduct*

Chang, W.-Y. and Gaston, C. 2016. A trade-flow analysis of the global softwood log market: implications of Russian log export tax reduction and New Zealand log prod *Forestry* 89: 20-35. (此论文荣获英国林学会2015年林业经济论文奖)

Chang, W.-Y. and Gaston, C. 2014. The competitiveness of Canadian softwood lumber: A disaggregated trade-flow analysis. *Canadian Journal of Forest Research* 44: 14!

Lantz, V., Chang, W.-Y., and Pharo, C. 2014. Benefit-cost analysis of hybrid willow crop production on agricultural land in eastern Canada: Assessing opportunities for or



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farm bioenergy use. *Biomass and Bioenergy* 63: 257-267.

Chang, W.-Y., Lantz, V.A., Hennigar, C.R., and MacLean, D.A. 2012. Economic impacts of forest pests: A case study of spruce budworm outbreaks and control in New Brunswick. *Canadian Journal of Forest Research* 42: 490-505.

Chang, W.-Y., Lantz, V.A., Hennigar, C.R., and MacLean, D.A. 2012. Benefit-cost analysis of spruce budworm (*Choristoneura fumiferana* Clem.) control: Incorporating market values. *Journal of Environmental Management* 93: 104-112.

Chang, W.-Y., Lantz, V.A., and MacLean, D.A. 2011. Social benefits of controlling forest pest outbreaks: A contingent valuation analysis in two Canadian provinces. *Canadian Agricultural Economics* 59: 383-404.

Chang, W.-Y., Lantz, V.A., and MacLean, D.A. 2009. Public attitudes about forest pest outbreaks and control: Case studies in two Canadian provinces. *Forest Ecology and Management* 257: 1333-1343.

Jeng, H.-Y., Chang, W.-Y., and Lin, C.-T. 2000. Recreational benefits and time costs of the Syh-Tsao Wildlife Sanctuary: An application of truncated Poisson regression. *Journal of Applied Economics* 67: 161-179.

研讨会论文发表:

Chang, W.-Y. 2019. Economic impacts of Russian log export tax reduction on the global softwood log market. Invited presentation at the International Symposium of SI Regional Cooperation and Sustainable Development. October 26, Harbin, China.

Chang, W.-Y. 2019. A financial analysis of using improved planting stocks in Alberta, Canada. 6th International Faustmann Symposium. October 8, Darmstadt, Germany.

Chang, W.-Y. 2019. Economic analysis of natural resources and environmental management: Case studies in Canada. Presentation to the Research Centre for New Structures, Lanzhou University, September 14, Lanzhou, China.

Chang, W.-Y. 2019. A financial analysis and model demonstration of using improved planting stocks in Alberta, Canada. Presentation to forestry end-users and policy makers at the Resilient Forests (RES-FOR) Economics Workshop, April 29, Edmonton, Alberta, Canada.

Wang, S., An, H., Chang, W.-Y., Gaston, C. 2018. The economic effect of genomic technology on the forestry industry. 30th International Conference of Agricultural Economics, Vancouver, British Columbia, Canada.

Chang, W.-Y. and Gaston, C. 2016. A trade-flow analysis of the global softwood log market. Invited keynote presentation at the 5th International Faustmann Symposium, Beijing, China.

Chang, W.-Y., Ganguly, I., and Gaston, C. 2016. Global hardwood and softwood trends and impacts: A focus on India. Presentation to the senior management of Forest Investment, Ltd., June 14, Vancouver, British Columbia, Canada.

Gaston, C. and Chang, W.-Y. 2015. The competitiveness of Canadian softwood lumber: A disaggregated trade flow analysis. 16th Symposium for Systems Analysis in Forestry, August 19, Uppsala, Sweden.

Chang, W.-Y. and Gaston, C. 2015. Matching market signals to the Canadian wood products value chain: A disaggregated trade-flow analysis. IUFRO 5.10 Forest Products Business Concurrent Session. 58th Society of Wood Science and Technology International Convention, June 12, Jackson, Wyoming, U.S.

Chang, W.-Y. and Gaston, C. 2014. Matching market signals to the Canadian wood products value chain: A disaggregated trade-flow analysis. Forest Products Society 61st Convention, August 12, Quebec City, Quebec, Canada.

Chang, W.-Y. and Gaston, C. 2014. The Competitiveness of Canadian softwood lumber: A disaggregated trade-flow analysis. Presentation at the Business Development Forum, FPInnovations, March 10, Vancouver, British Columbia, Canada.

Chang, W.-Y., Lantz, V.A., Hennigar, C.R., and MacLean, D.A. 2011. Benefit-cost analysis of spruce budworm control on Crown land in New Brunswick: Incorporating market values. Spray Efficiency Research Group International (SERG-I) Workshop, February 8, Victoria, British Columbia, Canada.

Chang, W.-Y., Lantz, V.A., Hennigar, C.R., and MacLean, D.A. 2010. Benefit-cost analysis of spruce budworm control on Crown land in New Brunswick: Incorporating market values. Canadian Resource and Environmental Economics Association Conference, October 3, Guelph, Ontario, Canada.

Chang, W.-Y. 2010. Social benefits and costs of controlling forest pest outbreaks: A contingent valuation analysis in two Canadian provinces. Atlantic Provinces Council Environmental Studies Conference, March 5, St. John's, Newfoundland, Canada.

Chang, W.-Y. 2010. Taiwan Forestry. Guest presentation at the University of New Brunswick Faculty of Forestry and Environmental Management undergraduate course in Forest and Cultural Systems. February 9, Fredericton, New Brunswick, Canada.

Chang, W.-Y., Lantz, V.A., and MacLean, D.A. 2008. Public attitudes about forest pest outbreaks and control: Case studies in two Canadian provinces. p.73. Eastern CANL Conference, October 18, Orono, Maine, U.S.

Chang, W.-Y. 2008. Assessing public values and attitudes about forest pest outbreaks and control options in New Brunswick and Saskatchewan forests. Atlantic Provinces Environmental Studies Conference (APICS) Environmental Studies Conference, March 7, 2008, Antigonish, Nova Scotia, Canada.

Chang, W.-Y., Lantz, V.A., MacLean, D.A., and Porter, K. 2007. Socioeconomic impacts of forest pest outbreaks and control options. Presentation to the New Brunswick Council on Forestry, September 12, Fredericton, New Brunswick, Canada.



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Natural Resources, November 27, Fredericton, New Brunswick, Canada.

荣誉与获奖:

2017年Journal of Environmental Management 优秀论文审查人

2015年Forestry 期刊年度最佳林业经济论文奖

2014年加拿大英属哥伦比亚大学博士后研究旅行奖助

2012年加拿大新布伦瑞克大学优秀林业博士论文一等奖



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