REVIEWED ARTICLES

500 Commercialization Potential of Viscoelastic Thermal Compressed Wood: Insights from the US Forest Products Industry by Natalie Macias, Chris Knowles, Fred Kamke, and Andreja Kutnar

510 Effects of Vertical Density Profiles on Bending Properties of Fiberboard with a “Bowl-Shaped” Vertical Density Profile by Yang Zhang and Zhiming Yu

517 Recycling of Pentachlorophenol-Treated Southern Pine Utility Poles. Part II: Mechanical and Delamination Properties of Laminated Beams by Cheng Piao, Charles J. Monlezun, Mark D. Gibson, and Leslie H. Groom

526 Effects of Heat Treatment on the Mechanical Properties of Loblolly Pine, Sweetgum, and Red Oak by Julius B. Adewopo and David W. Patterson

536 Exploring the Sources of Productivity Changes for the US Forest Products Industry by Jun-Yen Lee, Chun-hsien Wang, and Shu-Yueh Chou

543 Projection of Timber Supply and Demand Trends in China Based on an Econometric Model by Hui He and Jintao Xu

552 Trucking Productivity and Costing Model for Transportation of Recovered Wood Waste in Oregon by Sang-Kyun Han and Glen Murphy

561 Logging across Borders and Cultures: An Example in Northern Maine by Deryth Taggart and Andrew Egan


579 Innovation Impacts on Biomass Supply in Maine’s Logging Industry by Ian Joseph Stone, Jeffrey G. Benjamin, and Jessica E. Leahy

586 Wood-Based Electric Power Generation in Michigan: Wood Use and Policies by Larry Leefers