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Characteristics of Logging Businesses that Harvest Biomass for Energy Production

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Forest Products Journal, 2014, 64, 265-272.

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#	Paper	IF	Citations
9	Implementation of Forestry Best Management Practices on Biomass and Conventional Harvesting Operations in Virginia. <i>Water (Switzerland)</i> , 2016 , 8, 89	3	7
8	Productivity and costs of utilizing small-diameter stems in a biomass-only harvest. <i>International Journal of Forest Engineering</i> , 2016 , 27, 43-52	1.1	6
7	Perspectives and challenges of logging enterprises in the Italian Alps. <i>Forest Policy and Economics</i> , 2017 , 80, 44-51	3.6	17
6	Characteristics of Logging Businesses across Virginia's Diverse Physiographic Regions. <i>Forests</i> , 2017 , 8, 468	2.8	15
5	Wood biomass recovery cost under different harvesting methods and market conditions. <i>International Journal of Forest Engineering</i> , 2021 , 32, 164-173	1.1	3
4	Economic Feasibility of Utilizing Precommercially Thinned Southern Pine as a Woody Biomass Energy Source. <i>Forest Products Journal</i> , 2016 , 66, 354-361	0.6	
3	Forest Bio-Hubs to Enhance Forest Health While Supporting the Emerging Bioeconomy: A Comparison between Three U.S. Regions. <i>Energies</i> , 2022 , 15, 931	3.1	
2	Best Management Practices, Estimated Erosion, Residual Woody Debris, and Ground Cover Characteristics Following Biomass and Conventional Clearcut Harvests in Virginia's Mountains. <i>Forest Science</i> , 2022 , 68, 299-311	1.4	0
1	Forest and Biomass Harvesting Business. 2022 , 25-40		0