

Biomass supply curves for western juniper in Central O business models and policy assumptions

Forest Policy and Economics

59, 75-82

DOI: [10.1016/j.forpol.2015.06.002](https://doi.org/10.1016/j.forpol.2015.06.002)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Modelling the spatial forest-thinning planning problem considering carbon sequestration and emissions. <i>Forest Policy and Economics</i> , 2017, 78, 51-66.	1.5	14
2	A review and future directions in techno-economic modeling and optimization of upstream forest biomass to bio-oil supply chains. <i>Renewable and Sustainable Energy Reviews</i> , 2017, 67, 15-35.	8.2	106
3	A novel risk analysis methodology to evaluate the economic performance of a biorefinery and to quantify the economic incentives for participating biomass producers. <i>Biofuels, Bioproducts and Biorefining</i> , 2018, 12, 453-473.	1.9	5
4	Optimizing Biomass Feedstock Logistics for Forest Residue Processing and Transportation on a Tree-Shaped Road Network. <i>Forests</i> , 2018, 9, 121.	0.9	11
5	New Geospatial Approaches for Efficiently Mapping Forest Biomass Logistics at High Resolution over Large Areas. <i>ISPRS International Journal of Geo-Information</i> , 2018, 7, 156.	1.4	9
6	Allometric Relationships for Predicting Aboveground Biomass and Sapwood Area of Oneseed Juniper (<i>Juniperus monosperma</i>) Trees. <i>Frontiers in Plant Science</i> , 2020, 11, 94.	1.7	10