

Influences on farmer and rancher interest in supplying US Northern Great Plains

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#	ARTICLE	IF	CITATIONS
1	A Qualitative Investigation of Farmer and Rancher Perceptions of Trees and Woody Biomass Production on Marginal Agricultural Land. <i>Forests</i> , 2018, 9, 724.	0.9	11
2	Changes in deep soil organic carbon and soil properties beneath tree windbreak plantings in the U.S. Great Plains. <i>Agroforestry Systems</i> , 2020, 94, 565-581.	0.9	6
3	Windbreaks in the United States: A systematic review of producer-reported benefits, challenges, management activities and drivers of adoption. <i>Agricultural Systems</i> , 2021, 187, 103032.	3.2	41
4	Small-Scale Woodlot Growers' Interest in Participating in Bioenergy Market In Rural Ethiopia. <i>Environmental Management</i> , 2021, 68, 553-565.	1.2	8
5	Economics of growing poplar for the dual purpose of biorefinery feedstock and wastewater treatment. <i>Biomass and Bioenergy</i> , 2021, 153, 106213.	2.9	3
6	Agroforestry Practices for Soil Conservation and Resilient Agriculture. , 2021, , 19-48.		5
7	Prairie and tree planting tool (PT2 (1.0)): a conservation decision support tool for Iowa, USA. <i>Agroforestry Systems</i> , 2022, 96, 49-64.	0.9	2
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9	Farmers' Interest in Continuing Organic Rice Farming in Yogyakarta. <i>E3S Web of Conferences</i> , 2022, 361, 02028.	0.2	0
10	Farmers' willingness to adopt sustainable agricultural practices: A meta-analysis. , 2023, 2, e0000037.		2
11	Missouri natural resource professionals share key insights for supporting agroforestry practices through cost-share funding available from USDA conservation programs. <i>Renewable Agriculture and Food Systems</i> , 2023, 38, .	0.8	1