Thatch and Tiller Size as Influenced by Residue Manage Production 1

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Citation Report

#	Article	IF	CITATIONS
1	Vegetative plant development and seed production in cool-season perennial grasses. Seed Science Research, 1998, 8, 295-301.	1.7	24
2	Kentucky Bluegrass Seed and Vegetative Responses to Residue Management and Fall Nitrogen. Crop Science, 1999, 39, 1416-1423.	1.8	9
3	Stubble Management Effects on Three Creeping Red Fescue Cultivars Grown for Seed Production. Agronomy Journal, 2001, 93, 1276-1281.	1.8	13
4	Conservation Practices in Western Oregon Perennial Grass Seed Systems. Agronomy Journal, 2006, 98, 177.	1.8	19
5	Trinexapac-Ethyl and Open-Field Burning Maximize Seed Yield in Creeping Red Fescue. Agronomy Journal, 2006, 98, 1427-1434.	1.8	17
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8	Monitoring Agricultural Burning in the Mississippi River Valley Region from the Moderate Resolution Imaging Spectroradiometer (MODIS). Journal of the Air and Waste Management Association, 2008, 58, 1235-1239.	1.9	12
9	A Hybrid Remote Sensing Approach to Quantifying Crop Residue Burning in the United States. Applied Engineering in Agriculture, 2008, 24, 515-527.	0.7	21
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11	Remote Sensing-Based Estimates of Annual and Seasonal Emissions from Crop Residue Burning in the Contiguous United States. Journal of the Air and Waste Management Association, 2011, 61, 22-34.	1.9	47
12	Soils, Soil Mixtures, and Soil Amendments. Agronomy, 0, , 331-383.	0.2	25
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15	Dimethoate insecticide application seldom reduces silvertop incidence in grass seed fields on the Canadian Prairies. Canadian Journal of Plant Science, 0, , .	0.9	0
16	Heterogeneity of Kentucky Bluegrass (Poa pratensis L.) Seed Germination After Controlled Burning. Rangeland Ecology and Management, 2022, 83, 112-116.	2.3	0
17	Burn and mechanical residue removal methods on productionâ \in ife of Kentucky bluegrass. , 2022, 5, .		1
18	Residue removal and nitrogen cycling in burn and nonâ€burn Kentucky bluegrass seed production systems. , 2023, 6, .		0