Residue Management in Kentucky Bluegrass (Poa prate

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Citation Report

#	Article	IF	Citations
1	Ecology of Fire in Grasslands. Advances in Ecological Research, 1968, 5, 209-266.	2.7	363
2	Grass Seed Production as Influenced by Cultivation, Gapping, and Postharvest Residue Management 1. Agronomy Journal, 1972, 64, 148-151.	1.8	8
3	Effects of Cultural and Management Practices on Seed Production of 'Plains' Bluestem. Journal of Range Management, 1973, 26, 143.	0.3	1
4	SEED YIELD RESPONSES OF THREE GRASSES TO POST-HARVEST STUBBLE REMOVAL. Canadian Journal of Plant Science, 1980, 60, 841-846.	0.9	6
5	Efficiency of recycled nitrogen from residues of maize (Zea mays), soybean (Glycine max) and moong (Vigna radiata) on wheat (Triticum aestivum) grain yield. Plant and Soil, 1984, 82, 125-132.	3.7	2
6	Defoliation and Burning Effects on the Tillering of Brachiaria decumbens. Journal of Applied Ecology, 1988, 25, 273.	4.0	8
7	Residue Management of Perennial Ryegrass and Tall Fescue Seed Crops. Agronomy Journal, 1999, 91, 671-675.	1.8	19
8	Kentucky Bluegrass Seed and Vegetative Responses to Residue Management and Fall Nitrogen. Crop Science, 1999, 39, 1416-1423.	1.8	9
9	Conservation Practices in Western Oregon Perennial Grass Seed Systems. Agronomy Journal, 2006, 98, 177.	1.8	19
10	Trinexapac-Ethyl and Open-Field Burning Maximize Seed Yield in Creeping Red Fescue. Agronomy Journal, 2006, 98, 1427-1434.	1.8	17
11	Seed Production Characteristics of Three Fine Fescue Species in Residue Management Systems. Agronomy Journal, 2011, 103, 1495-1502.	1.8	14
12	Seed Production. Agronomy, 2015, , 383-411.	0.2	0
13	Fine fescues: A review of the species, their improvement, production, establishment, and management. Crop Science, 2020, 60, 1142-1187.	1.8	54
14	Effects of defoliation and row spacing on intermediate wheatgrass I: Grain production. Agronomy Journal, 2020, 112, 1748-1763.	1.8	31
15	Effects of defoliation and row spacing on intermediate wheatgrass II: Forage yield and economics. Agronomy Journal, 2020, 112, 1862-1880.	1.8	29