Influence of Row Spacing and Nitrogen Fertilization on

Agronomy Journal 60, 263-267

DOI: 10.2134/agronj1968.00021962006000030006x

Citation Report

#	Article	IF	CITATIONS
1	Competitive relationships among herbaceous grassland plants. Botanical Review, The, 1969, 35, 251-284.	3.9	35
2	SEED YIELD RESPONSE OF THREE FORAGE GRASSES TO THINNING. Canadian Journal of Plant Science, 1972, 52, 613-618.	0.9	2
3	The Production Characteristics of Bromus inermis Leyss and Their Inheritance. Advances in Agronomy, 1980, 33, 341-369.	5.2	16
4	Seed Yield Response of Three Switchgrass Cultivars for Different Management Practices 1. Agronomy Journal, 1985, 77, 214-218.	1.8	22
5	Crop density and seed production of tall fescue (<i>Festuca arundinacea</i> Schreber). 1. Yield and plant development. Canadian Journal of Plant Science, 1999, 79, 535-541.	0.9	16
6	Age of maturity and life span in herbaceous, polycarpic perennials. Botanical Review, The, 2000, 66, 311-349.	3.9	27
7	Effect of post-harvest management on seed production of creeping red fescue, tall fescue, and Kentucky bluegrass in the Peace River region of north-western Canada. Canadian Journal of Plant Science, 2001, 81, 693-701.	0.9	12
8	Residue management increases seed yield of three turfgrass species on the Canadian prairies. Canadian Journal of Plant Science, 2002, 82, 687-692.	0.9	4
9	Cultivar and row distance interactions in perennial ryegrass. Acta Agriculturae Scandinavica - Section B Soil and Plant Science, 2009, 59, 335-341.	0.6	6
10	Agronomic Assessment of Perennial Wheat and Perennial Rye as Cereal Crops. Agronomy Journal, 2012, 104, 1716-1726.	1.8	47
11	Effect of Row Spacing on Seed Yield and Yield Components of Five Coolâ€6eason Grasses. Crop Science, 2013, 53, 2623-2630.	1.8	21
12	Bromegrasses. Agronomy, 0, , 535-567.	0.2	41
13	Smooth bromegrass seed yield and yield component responses to seeding rates and row spacings in two climates. Plant Production Science, 2016, 19, 381-388.	2.0	2
14	Post-Harvest Management Practices Impact on Light Penetration and Kernza Intermediate Wheatgrass Yield Components. Agronomy, 2021, 11, 442.	3.0	17
15	Effects of Different Row Spacings and Different Fertilization Doses on the Seed Yield and Some Agronomic Characteristics of the Tall Fescue. Academic Platform Journal of Engineering and Science, 2020, 8, 326-331.	0.6	1
16	Intercropping legumes and intermediate wheatgrass increases forage yield, nutritive value, and profitability without reducing grain yields. Frontiers in Sustainable Food Systems, 0, 6, .	3.9	4