

Sodâ€Seeding Perennial Grasses into Eastern Nebraska

Agronomy Journal

74, 1055-1060

DOI: [10.2134/agronj1982.00021962007400060029x](https://doi.org/10.2134/agronj1982.00021962007400060029x)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Discing and Seeding Effects on Sod Bound Mixed Prairie. <i>Journal of Range Management</i> , 1985, 38, 121.	0.3	4
2	Renovation of Seeded Warm-Season Pastures with Atrazine. <i>Journal of Range Management</i> , 1986, 39, 72.	0.3	12
3	Using Leaf Fluorescence for Evaluating Atrazine Tolerance of Three Perennial Warm-Season Grasses. <i>Journal of Range Management</i> , 1987, 40, 148.	0.3	2
4	Influence of Antidotes on Forage Grass Seedling Response to Metolachlor and Butylate. <i>Weed Science</i> , 1988, 36, 202-206.	1.5	9
5	Herbicides for Postemergence Control of Annual Grass Weeds in Seedling Forage Grasses. <i>Weed Science</i> , 1989, 37, 375-379.	1.5	15
6	Importance of Nitrogen and Phosphorus for Production of Grasses Established with No-Till and Conventional Planting Systems. <i>Journal of Production Agriculture</i> , 1990, 3, 333-336.	0.4	12
7	Warm-Season Grass Establishment as Affected by Post-Planting Atrazine Application. <i>Journal of Range Management</i> , 1990, 43, 421.	0.3	1
8	Sand Bluestem and Prairie Sandreed Establishment. <i>Journal of Range Management</i> , 1990, 43, 540.	0.3	8
9	Response of Central Plains Tallgrass Prairies to Fire, Fertilizer, and Atrazine. <i>Journal of Range Management</i> , 1992, 45, 291.	0.3	24
10	Influence of Improvement Practices on Big Bluestem and Indiangrass Seed Production in Tallgrass Prairies. <i>Journal of Range Management</i> , 1993, 46, 183.	0.3	23
11	Late-Summer Fire and Follow-Up Herbicide Treatments in Tallgrass Prairie. <i>Journal of Range Management</i> , 1993, 46, 542.	0.3	22
12	Tallgrass Prairie Vegetation Response to Spring Burning Dates, Fertilizer, and Atrazine. <i>Journal of Range Management</i> , 1996, 49, 131.	0.3	28
13	Establishing Tallgrass Prairie on Grazed Permanent Pasture in the Upper Midwest. <i>Restoration Ecology</i> , 1999, 7, 127-138.	2.9	35
14	Postemergence Tall Fescue (<i>Festuca arundinacea</i>) Control at Different Growth Stages with Glyphosate and AC 263,2221. <i>Weed Technology</i> , 2000, 14, 223-230.	0.9	13
15	Stocking rate and grazing frequency effects on Nebraska Sandhills meadows. <i>Rangeland Ecology and Management</i> , 2004, 57, 553-560.	2.3	6
16	Seeding cool-season grasses into unimproved warm-season pasture in the southern Great Plains of the United States. <i>Grass and Forage Science</i> , 2008, 63, 94-106.	2.9	7
17	Interseeding Warm-season Grasses Followed by High Intensity Grazing Enhances Pasture Productivity. <i>Forage and Grazinglands</i> , 2008, 6, 1-7.	0.2	1
18	Switchgrass. <i>RSC Energy and Environment Series</i> , 2010, , 341-380.	0.5	19

#	ARTICLE	IF	CITATIONS
19	Restoring Native Plant Communities in Smooth Brome (<i>Bromus inermis</i>)-Dominated Grasslands. <i>Invasive Plant Science and Management</i> , 2011, 4, 239-250.	1.1	20
20	Herbicide and Fire Effects on Smooth Brome (<i>Bromus inermis</i>) and Kentucky Bluegrass (<i>Poa pratensis</i>) in Invaded Prairie Remnants. <i>Invasive Plant Science and Management</i> , 2011, 4, 189-197.	1.1	36
21	Incorporating native plants into multifunctional prairie pastures for organic cow-calf operations. <i>Renewable Agriculture and Food Systems</i> , 2011, 26, 114-126.	1.8	4
22	Spring Clipping, Fire, and Simulated Increased Atmospheric Nitrogen Deposition Effects on Tallgrass Prairie Vegetation. <i>Rangeland Ecology and Management</i> , 2013, 66, 680-687.	2.3	16
23	Managing Weeds to Establish and Maintain Warm-Season Grasses. <i>CSSA Special Publication - Crop Science Society of America</i> , 2015, , 159-176.	0.1	6
24	Stand Establishment. <i>Agronomy</i> , 0, , 71-85.	0.2	0
25	Pests. <i>Agronomy</i> , 2015, , 193-228.	0.2	0
26	Reclamation Considerations for Range, Pasture, and Hay Lands Receiving Twenty-Five to Sixty-Six Centimeters Annual Precipitation. <i>Agronomy</i> , 0, , 273-302.	0.2	2
27	Seedbed Preparation and Planting Depth Affect Switchgrass Establishment and Yield. <i>Crop, Forage and Turfgrass Management</i> , 2016, 2, 1-6.	0.6	3
28	Switchgrass. <i>Agronomy</i> , 0, , 561-588.	0.2	41
29	Stand Establishment. <i>Agronomy</i> , 0, , 145-177.	0.2	7
30	Using Adaptive Management to Restore Grasslands Invaded by Tall Fescue (<i>Schedonorus</i>) Tj ETQq1 1 0.784314 rgBT/Overlock 10 Tf 50	2.3	4
31	Crop Management of Switchgrass. <i>Green Energy and Technology</i> , 2012, , 87-112.	0.6	17
32	Comparison of Conventional and Minimal Tillage for Low-Input Pasture Improvement. <i>Forage and Grazinglands</i> , 2005, 3, 1-14.	0.2	9
33	Renovation and Management Effects on Pasture Productivity Under Rotational Grazing. <i>Forage and Grazinglands</i> , 0, , .	0.2	1
34	Switchgrass. , 2012, , 563-590.		24
35	Stocking rate and grazing frequency effects on Nebraska Sandhills meadows. <i>Rangeland Ecology and Management</i> , 2004, 57, 553.	2.3	3
36	No-Till Switchgrass Establishment as Affected by Limestone, Phosphorus, and Carbofuran. <i>Journal of Production Agriculture</i> , 1990, 3, 475-479.	0.4	17

#	ARTICLE	IF	CITATIONS
37	Renovation and Management Effects on Pasture Productivity Under Rotational Grazing. Forage and Grazinglands, 2010, 8, 1-8.	0.2	0
38	Rehabilitating Invaded Rangeland in Central South Dakota with Grazing, Seeding, and Herbicides. Rangeland Ecology and Management, 2023, 88, 110-117.	2.3	0