

Stockpiling Kentucky Bluegrass and Tall Fescue Forage

Agronomy Journal

68, 235-239

DOI: [10.2134/agronj1976.00021962006800020006x](https://doi.org/10.2134/agronj1976.00021962006800020006x)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Forage Yields of Five Perennial Grasses with and without White Clover at Four Nitrogen Rates. <i>Journal of Range Management</i> , 1977, 30, 461.	0.3	8
2	Forage Quality Measurements and Forage Research: A Review, Critique and Interpretation. <i>Journal of Range Management</i> , 1980, 33, 49.	0.3	12
3	Changes in Composition of Alfalfa, Red Clover, and Birdsfoot Trefoil during Autumn 1. <i>Agronomy Journal</i> , 1983, 75, 287-291.	1.8	12
4	Horses and Cattle Grazing in the Wyoming Red Desert, II. Dietary Quality. <i>Journal of Range Management</i> , 1984, 37, 252.	0.3	8
5	Performance of Fall-Calving Cows and Their Calves Grazing Fescue-Based Forage Systems. <i>Journal of Production Agriculture</i> , 1988, 1, 338-342.	0.4	1
6	Herbage Production from Hay Fields Grazed by Cattle in Fall and Spring. <i>Journal of Production Agriculture</i> , 1988, 1, 275-279.	0.4	20
7	Effect of autumn harvest date on herbage yield and composition of grasses and white clover. <i>Field Crops Research</i> , 1993, 31, 341-349.	5.1	9
8	Nitrogen Fertilization of Stockpiled Tall Fescue in the Midwestern USA. <i>Journal of Production Agriculture</i> , 1994, 7, 98-104.	0.4	29
9	Nitrogen and mineral composition of autumn-grazed pasture. <i>Communications in Soil Science and Plant Analysis</i> , 1995, 26, 2941-2959.	1.4	2
10	Fall-Grazing Management Effects on Production and Persistence of Tall Fescue, Perennial Ryegrass, and Prairie Grass. <i>Journal of Production Agriculture</i> , 1998, 11, 487-491.	0.4	6
11	Intake of Cattle Offered Normal and Lodged Tall Fescue Swards. <i>Journal of Range Management</i> , 1999, 52, 508.	0.3	2
13	Summer Accumulation of Tall Fescue at Low Elevations in the Piedmont: I. Fall Yield and Nutritive Value. <i>Agronomy Journal</i> , 2000, 92, 211-216.	1.8	16
14	Summer Accumulation of Tall Fescue at Low Elevations in the Humid Piedmont: II. Fall and Winter Changes in Nutritive Value. <i>Agronomy Journal</i> , 2000, 92, 217-224.	1.8	21
15	Forage Yield of Stockpiled Perennial Grasses in the Upper Midwest USA. <i>Agronomy Journal</i> , 2000, 92, 740-747.	1.8	27
16	Seasonal Yield Distribution of Cool-Season Grasses following Winter Defoliation. <i>Agronomy Journal</i> , 2000, 92, 974-980.	1.8	33
17	Production and use of stockpiled fescue to reduce beef cattle production costs. <i>Journal of Animal Science</i> , 2000, 79, 1.	0.5	29
18	Quality of Forage Stockpiled in Wisconsin. <i>Journal of Range Management</i> , 2002, 55, 33.	0.3	6
19	Quality of forage stockpiled in Wisconsin. <i>Journal of Range Management</i> , 2002, 55, .	0.3	0

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20	Effects of Nitrogen Fertilization and Date of Utilization on the Quality and Yield of Tall Fescue in Winter. <i>Journal of Agronomy and Crop Science</i> , 2003, 189, 47-53.	3.5	35
21	Herbage Mass, Nutritive Value, and Ergovaline Concentration of Stockpiled Tall Fescue. <i>Crop Science</i> , 2003, 43, 1001-1005.	1.8	69
22	Stockpiling Potential of Perennial Forage Species Adapted to the Canadian Western Prairie Parkland. <i>Agronomy Journal</i> , 2004, 96, 1545-1552.	1.8	15
23	Accumulation Period for Stockpiling Perennial Forages in the Western Canadian Prairie Parkland. <i>Agronomy Journal</i> , 2005, 97, 1508-1514.	1.8	7
24	Initiation Date and Nitrogen Rate for Stockpiling Smooth Bromegrass in the North-Central USA. <i>Agronomy Journal</i> , 2005, 97, 1194-1201.	1.8	8
25	Nitrogen Rate and Source Effects on the Yield and Nutritive Value of Tall Fescue Stockpiled for Winter Grazing. <i>Forage and Grazinglands</i> , 2005, 3, 1-9.	0.2	15
26	Nitrogen Fertilization or Legumes in Tall Fescue Pastures Affect Soil and Forage Nitrogen. <i>Forage and Grazinglands</i> , 2006, 4, 1-8.	0.2	1
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28	The Effect of Sward Management on the Mineral Content of Winter Grazed Herbage. <i>Journal of Agronomy and Crop Science</i> , 2006, 192, 1-9.	3.5	2
29	Yield, persistence, and nutritive value of autumn harvested tall fescue. <i>Canadian Journal of Plant Science</i> , 2007, 87, 67-75.	0.9	6
30	Phosphorus Fertilization Increased Macronutrient Concentrations in Leaves of Stockpiled Tall Fescue. <i>Forage and Grazinglands</i> , 2007, 5, 1-8.	0.2	3
31	Species and Stockpile Initiation Date Effects on Yield and Nutritive Value of Irrigated Cool-season Grasses. <i>Agronomy Journal</i> , 2008, 100, 931-937.	1.8	6
32	Yield and Nutritive Value of "Spring Green"™ <i>Festulolium</i> and "Jesup"™ Endophyte-Free Tall Fescue Stockpiled for Winter Pasture. <i>Crop Science</i> , 2008, 48, 2463-2469.	1.8	4
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35	Mediterranean and Continental Tall Fescue: II. Effects of Cold, Nonfreezing Temperatures on Leaf Extension, Proline, Fructan, and Abscisic Acid. <i>Crop Science</i> , 2012, 52, 460-469.	1.8	9
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37	Integrated Management Strategies Reduced Tall Ironweed (<i>Vernonia altissima</i>) Populations and Weed Biomass and Improved Tall Fescue Pasture Productivity. <i>Weed Science</i> , 2012, 60, 106-112.	1.5	4

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38	A review of summer-active tall fescue use and management in Australia's high-rainfall zone. <i>New Zealand Journal of Agricultural Research</i> , 2012, 55, 393-411.	1.6	11
40	Stand Establishment and Renovation of Old Sodds for Forage. <i>Agronomy</i> , 0, , 155-170.	0.2	1
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42	Management to Optimize Grazing Performance in the Northern Hemisphere. <i>Agronomy</i> , 0, , 85-99.	0.2	5
43	Produção e composição bromatológica do capim-Marandu em diferentes épocas de diferimento e utilização. <i>Semina: Ciências Agrárias</i> , 2015, 36, 2141.	0.3	8
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45	Nitrogen Rate and Initiation Date Effects on Stockpiled Tall Fescue During Fall Grazing in Tennessee. <i>Crop, Forage and Turfgrass Management</i> , 2016, 2, 1-8.	0.6	10
46	Effect of urea fertilization on biomass yield, chemical composition, <i>in vitro</i> rumen digestibility and fermentation characteristics of straw of highland barley planted in Tibet. <i>Journal of Agricultural Science</i> , 2016, 154, 151-164.	1.3	21
47	Nitrogen Fertilization Rates Influence Stockpiled Tall Fescue Forage through Winter. <i>Crop Science</i> , 2017, 57, 1732-1741.	1.8	7
48	Soil Test Biological Activity with the Flush of CO ₂ : IV. Fall Stockpiled Tall Fescue Yield Response to Applied Nitrogen. <i>Agronomy Journal</i> , 2018, 110, 2033-2049.	1.8	26
49	Nitrogen fertilization in tall fescue: Productivity, agronomic efficiency and relative profitability. <i>Grassland Science</i> , 2020, 66, 67-73.	1.1	2
51	Soil test biological activity with the flush of CO ₂ : VII. Validating nitrogen needs for fall stockpiled forage. <i>Agronomy Journal</i> , 2020, 112, 2240-2255.	1.8	12
52	Nutritive value of fall stockpiled tall fescue pastures on southeastern U.S. farms. <i>Agronomy Journal</i> , 2021, 113, 610-622.	1.8	3
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54	The effects of nitrogen and accumulation interval on stockpiled cool season forage in the Coastal Plain. <i>Crop, Forage and Turfgrass Management</i> , 2021, 7, e20088.	0.6	0
56	Poultry Litter Application Caused Low Leaf Calcium and Magnesium, Increasing the Grass Tetany Potential of Stockpiled Tall Fescue. <i>Forage and Grazinglands</i> , 2009, 7, 1-17.	0.2	3
58	Quality of Stockpiled Pasture and Hay Forages. <i>Forage and Grazinglands</i> , 2007, 5, 1-11.	0.2	1
60	Development of a high country winter-feed option using irrigated nitrogenfertilised tall fescue. <i>Proceedings of the New Zealand Grassland Association</i> , 0, , 193-196.	0.0	0

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61	Yields of perennial grasses in the summer and at the end of the growing season. Acta Universitatis Agriculturae Et Silviculturae Mendelianae Brunensis, 2014, 57, 105-114.	0.4	0
62	Effect of Festuca arundinacea and Festulolium additional sown on the change of stand composition by semi-natural grass stand. Acta Universitatis Agriculturae Et Silviculturae Mendelianae Brunensis, 2014, 54, 97-106.	0.4	0
63	Effect of utilization term on the quality of semi-natural grass stand in the autumn and in the winter time. Acta Universitatis Agriculturae Et Silviculturae Mendelianae Brunensis, 2015, 52, 127-136.	0.4	0
64	Condensed Tannins Attributes: Potential Solution to Fescue Toxicosis?. Agriculture (Switzerland), 2023, 13, 672.	3.1	0
65	Impact of N, P, and K rates on stockpiled tall fescue in claypan soils. Crop, Forage and Turfgrass Management, 2023, 9, .	0.6	0