

# Kentucky bluegrass (<i>Poa pratensis</i>) Invasion in t Rapid Dominance in an Endangered Ecosystem

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Citation Report

#	ARTICLE	IF	CITATIONS
1	There Is No Evidence of Geographical Patterning among Invasive Kentucky Bluegrass (<i>Poa) Tj ETQq0 0 0 rgBT /Ovgrlock 10 Tf 50 742	1.5	8
2	Using Cattle Grazing to Restore a Rough Fescue Prairie Invaded by Kentucky Bluegrass. Rangeland Ecology and Management, 2017, 70, 301-306.	2.3	15
3	Targeting Introduced Species to Improve Plant Community Composition on USFWS-Managed Prairie Remnants. Natural Areas Journal, 2017, 37, 150-160.	0.5	14
4	Kentucky Bluegrass Invasion Alters Soil Carbon and Vegetation Structure on Northern Mixed-Grass Prairie of the United States. Invasive Plant Science and Management, 2017, 10, 9-16.	1.1	17
5	Impacts of management and antecedent site condition on restoration outcomes in a sand prairie. Restoration Ecology, 2017, 25, 972-981.	2.9	13
6	Effectiveness of Burning, Herbicide, and Seeding Toward Restoring Rangelands in Southeastern North Dakota. Rangeland Ecology and Management, 2017, 70, 599-603.	2.3	12
7	Controlling Kentucky Bluegrass with Herbicide and Burning Is Influenced by Invasion Level. Invasive Plant Science and Management, 2017, 10, 80-89.	1.1	12
8	Long-Term Efficacy of Glyphosate for Smooth Brome Control in Native Prairie. Invasive Plant Science and Management, 2017, 10, 350-355.	1.1	14
9	Mixtures of native perennial forage species produce higher yields than monocultures in a long-term study. Canadian Journal of Plant Science, 2018, 98, 633-647.	0.9	10
10	Seasonal prescribed fire variation decreases inhibitory ability of <i>Poa pratensis</i> L. and promotes native plant diversity. Journal of Environmental Management, 2018, 223, 908-916.	7.8	26
11	Looking to the future: key points for sustainable management of northern Great Plains grasslands. Restoration Ecology, 2019, 27, 1212-1219.	2.9	16
12	Using phenological niche separation to improve management in a Northern Glaciated Plains grassland. Restoration Ecology, 2019, 27, 745-749.	2.9	7
13	Compositional Shifts in Forb and Butterfly Communities Associated with Kentucky Bluegrass Invasions. Rangeland Ecology and Management, 2019, 72, 301-309.	2.3	18
14	Range size, local abundance and effect inform species descriptions at scales relevant for local conservation practice. Biodiversity and Conservation, 2019, 28, 909-920.	2.6	0
15	Plant Species Composition and Forage Production 14 Yr After Biosolids Application and Grazing Exclusion. Rangeland Ecology and Management, 2019, 72, 996-1004.	2.3	6
16	Plant Community Influences on Intermittent Stream Stability in the Great Plains. Rangeland Ecology and Management, 2019, 72, 112-119.	2.3	6
17	Land ownership and use influence grassland bird abundance. Journal of Wildlife Management, 2019, 83, 343-355.	1.8	4
18	Management of remnant tallgrass prairie by grazing or fire: effects on plant communities and soil properties. Ecosphere, 2020, 11, e03213.	2.2	12

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19	Resiliency of Native Prairies to Invasion by Kentucky Bluegrass, Smooth Brome, and Woody Vegetation. <i>Rangeland Ecology and Management</i> , 2020, 73, 321-328.	2.3	18
21	Managing invasive plants on Great Plains grasslands: A discussion of current challenges. <i>Rangeland Ecology and Management</i> , 2021, 78, 235-249.	2.3	27
22	Cooperatively improving tallgrass prairie with adaptive management. <i>Ecosphere</i> , 2020, 11, e03095.	2.2	5
23	Spatiotemporal Controllability and Environmental Risk Assessment of Genetically Engineered Gene Drive Organisms from the Perspective of European Union Genetically Modified Organism Regulation. <i>Integrated Environmental Assessment and Management</i> , 2020, 16, 555-568.	2.9	11
24	Green Roofs in Shortgrass Prairie Ecoregions. <i>Cities and Nature</i> , 2021, , 143-200.	1.0	0
25	Kentucky Bluegrass Invasion in the Northern Great Plains and Prospective Management Approaches to Mitigate Its Spread. <i>Plants</i> , 2021, 10, 817.	3.5	10
26	Effects of nutrient addition on endophyte-associated grass invasion in a long-term, old-field community experiment. <i>Oecologia</i> , 2021, 196, 469-482.	2.0	1
27	Forty Years of Increasing Precipitation is Correlated with Loss of Forbs in a Tallgrass Prairie. <i>Natural Areas Journal</i> , 2021, 41, .	0.5	2
28	Drought Resistance and Resilience of Non-Native versus Invaded-Native Grassland in the Northern Tallgrass Prairie. <i>Rangeland Ecology and Management</i> , 2021, 79, 100-109.	2.3	2
29	Kentucky Bluegrass Impacts Diversity and Carbon and Nitrogen Dynamics in a Northern Great Plains Rangeland. <i>Rangeland Ecology and Management</i> , 2021, 79, 36-42.	2.3	5
30	Effects of soil compaction on the germination and survival of common prairie forbs and grasses in Wisconsin prairie revegetation. <i>Native Plants Journal</i> , 2018, 19, 4-13.	0.2	1
31	Patterns of Smooth Brome, Kentucky Bluegrass, and Shrub Invasion in the Northern Great Plains Vary with Temperature and Precipitation. <i>Natural Areas Journal</i> , 2020, 40, 11.	0.5	13
32	On the Definition of Cultivated Ecology. <i>Philosophical Topics</i> , 2019, 47, 181-201.	0.3	1
33	Effects of grazing on plant communities and successional processes vary along an aridity gradient at a northern temperate grassland. <i>Plant Ecology</i> , 2022, 223, 151-170.	1.6	7
34	Modification of plant communities by bison in Riding Mountain National Park. <i>Ecoscience</i> , 2021, 28, 67-80.	1.4	2
35	Alternative Grazing Management Strategies Combat Invasive Grass Dominance. <i>Natural Areas Journal</i> , 2020, 40, 86.	0.5	7
37	Non-Native Plant Invasions in Prairie Grasslands of Alberta, Canada. <i>Rangeland Ecology and Management</i> , 2022, 83, 20-30.	2.3	6
39	Plains rough fescue grassland restoration using natural regeneration after pipeline disturbances. <i>Restoration Ecology</i> , 2023, 31, .	2.9	4

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40	Invasive species do not exploit early growing seasons in burned tallgrass prairies. <i>Ecological Applications</i> , 2022, 32, e2641.	3.8	2
41	Heterogeneity of Kentucky Bluegrass ( <i>Poa pratensis</i> L.) Seed Germination After Controlled Burning. <i>Rangeland Ecology and Management</i> , 2022, 83, 112-116.	2.3	0
42	Understory Plant Dynamics Following a Wildfire in Southern Patagonia. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
43	Grazing of Reed Canarygrass ( <i>Phalaris arundinacea</i> ) in Restored Wet Meadows. <i>Natural Areas Journal</i> , 2022, 42, .	0.5	0
44	Patterns of Seedling Emergence from North Dakota Grazing Lands Invaded by Kentucky Bluegrass. <i>Rangeland Ecology and Management</i> , 2022, 84, 126-133.	2.3	1
45	Understory plant dynamics following a wildfire in southern Patagonia. <i>Forest Ecology and Management</i> , 2023, 527, 120606.	3.2	6
46	Invasive grass and litter accumulation constrain bee and plant diversity in altered grasslands. <i>Global Ecology and Conservation</i> , 2023, 41, e02352.	2.1	1
48	Agronomic and forage nutritive responses of Kentucky bluegrass dominated pastures in the northern Great Plains. <i>Grass and Forage Science</i> , 2023, 78, 268-274.	2.9	2
49	A happy accident: a novel turfgrass reference genome. <i>G3: Genes, Genomes, Genetics</i> , 2023, 13, .	1.8	0
50	Influence of Livestock Grazing History on Plant Community Composition on Native Prairies of the Southern Prairie Pothole Region. <i>Rangeland Ecology and Management</i> , 2023, , .	2.3	1
52	Trojan Horse on the Great Plains: Landowner Thresholds, Coping Capacity, and Management of Kentucky Bluegrass. <i>Rangeland Ecology and Management</i> , 2023, 91, 11-23.	2.3	0
53	The influence of wildfire on invasive plant abundance and spatial structure in eastern ponderosa pine savanna. <i>Plant Ecology</i> , 0, , .	1.6	0
54	Extreme precipitation promotes invasion in managed grasslands. <i>Ecology</i> , 2024, 105, .	3.2	1
55	Seed sourcing for climate-resilient grasslands: The role of seed source diversity during early restoration establishment. <i>Ecology and Evolution</i> , 2023, 13, .	1.9	0
56	Grazing and right-of-way affect native rangeland 12 years after pipeline construction in southern Alberta. <i>Ecoscience</i> , 0, , 1-13.	1.4	1
57	Invasion success of three cool-season grasses in the northern prairie: a test of three hypotheses. <i>Oikos</i> , 2024, 2024, .	2.7	0
58	Dakota skipper distribution model for North Dakota, South Dakota, and Minnesota aids conservation planning under changing climate scenarios. <i>Frontiers in Ecology and Evolution</i> , 0, 12, .	2.2	0
59	Considerable genetic diversity and structure despite narrow endemism and limited ecological specialization in the Hayden's ringlet, <i>Coenonympha haydenii</i> . <i>Molecular Ecology</i> , 2024, 33, .	3.9	0

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60	Effect of plantation age on plant and soil C:N:P stoichiometry in Kentucky bluegrass pastures. <i>Frontiers in Sustainable Food Systems</i> , 0, 8, .	3.9	0