

Seasonal prescribed fire variation decreases inhibitory and promotes native plant diversity

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Citation Report

#	ARTICLE	IF	CITATIONS
1	The role of traditional management practices in shaping a diverse habitat mosaic in a mountain region of Northern Spain. <i>Land Use Policy</i> , 2019, 89, 104235.	5.6	20
2	Hold Your Ground: Threats to Soil Function in Northern Great Plains Grazing Lands. <i>Rangelands</i> , 2019, 41, 17-22.	1.9	2
3	Challenges Facing Grasslands in the Northern Great Plains and North Central Region. <i>Rangelands</i> , 2019, 41, 23-29.	1.9	18
4	Compositional Shifts in Forb and Butterfly Communities Associated with Kentucky Bluegrass Invasions. <i>Rangeland Ecology and Management</i> , 2019, 72, 301-309.	2.3	18
5	Prescribed fire maintains host plants of a rare grassland butterfly. <i>Scientific Reports</i> , 2019, 9, 16826.	3.3	3
6	Using Behavioral Change Models to Understand Private Landowner Perceptions of Prescribed Fire in North Dakota. <i>Rangeland Ecology and Management</i> , 2020, 73, 194-200.	2.3	15
7	Resiliency of Native Mixed-Grass Rangelands and Crested Wheatgrass Pasture Lands to Spring Wildfire. <i>Rangeland Ecology and Management</i> , 2020, 73, 119-127.	2.3	4
8	An inconvenient truth about temperature time data from thermocouples. <i>Plant Ecology</i> , 2020, 221, 1091-1104.	1.6	7
9	Cooperatively improving tallgrass prairie with adaptive management. <i>Ecosphere</i> , 2020, 11, e03095.	2.2	5
10	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
11	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
12	Kentucky bluegrass invaded rangeland: Ecosystem implications and adaptive management approaches. <i>Rangelands</i> , 2020, 42, 106-116.	1.9	13
13	Alternative Grazing Management Strategies Combat Invasive Grass Dominance. <i>Natural Areas Journal</i> , 2020, 40, 86.	0.5	7
14	Soil properties are resilient despite grass invasion, fire, and grazing. , 2022, 5, .		0
15	Tipping the scales: how fire controls the balance among functional groups in Angolan grasslands. <i>African Journal of Range and Forage Science</i> , 2022, 39, 56-69.	1.4	5
16	Adaptation Strategies and Approaches for Managing Fire in a Changing Climate. <i>Climate</i> , 2022, 10, 58.	2.8	15
17	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
18	Heterogeneity-Based Management Restores Diversity and Alters Vegetation Structure without Decreasing Invasive Grasses in Working Mixed-Grass Prairie. <i>Land</i> , 2022, 11, 1135.	2.9	1

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19	Barriers to Prescribed Fire in the US Great Plains, Part I: Systematic Review of Socio-Ecological Research. <i>Land</i> , 2022, 11, 1521.	2.9	0
20	Disturbance and nutrient availability drive absinthine (<i>Artemisia absinthium</i>) invasion in a native rough fescue grassland. <i>Ecoscience</i> , 0, , 1-12.	1.4	0
21	Spot-fire distance increases disproportionately for wildfires compared to prescribed fires as grasslands transition to Juniperus woodlands. <i>PLoS ONE</i> , 2023, 18, e0283816.	2.5	0
22	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
23	Effects of Fire on Pyrodiversity of Terricolous Non-Tracheophytes Photoautotrophs in a Páramo of Southern Ecuador. <i>Diversity</i> , 2023, 15, 1176.	1.7	0
24	A lower labile C input relieves the negative effects of N enrichment on plant assemblages in a semi-arid grassland. <i>Plant and Soil</i> , 0, , .	3.7	0
25	A synthesis of plant invasion control: important factors to consider when choosing a control method. <i>Ecoscience</i> , 2023, 30, 234-246.	1.4	0
26	Testing prescribed burning to shift an agronomic grass community to a diverse native plant community. <i>Journal of Environmental Management</i> , 2024, 356, 120581.	7.8	0