

Kentucky bluegrass invaded rangeland: Ecosystem imp approaches

Rangelands

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Citation Report

#	ARTICLE	IF	CITATIONS
1	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
2	Gatekeepers of transformation: private landowners evaluate invasives based on impacts to ecosystem services. <i>Ecosphere</i> , 2021, 12, e03652.	2.2	4
3	Private landowners and the facilitation of an invasive species. <i>Rangelands</i> , 2022, 44, 345-352.	1.9	3
4	Two common bee-sampling methods reflect different assemblages of the bee (Hymenoptera: Apoidea) community in mixed-grass prairie systems and are dependent on surrounding floral resource availability. <i>Journal of Insect Conservation</i> , 2022, 26, 69-83.	1.4	6
5	Soil properties are resilient despite grass invasion, fire, and grazing. , 2022, 5, .		0
6	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
7	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
8	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
9	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
10	Weather and Fuel as Modulators of Grassland Fire Behavior in the Northern Great Plains. <i>Environmental Management</i> , 0, , .	2.7	0
11	Bison influences on composition and diversity of riparian plant communities in Yellowstone National Park. <i>Ecosphere</i> , 2023, 14, .	2.2	1
12	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
13	Study on seed-borne cultivable bacterial diversity and antibiotic resistance of <i>Poa pratensis</i> L.. <i>Frontiers in Microbiology</i> , 0, 15, .	3.5	0