

# Ecological Response of Sagebrush-Grass Range in Central Chemical Removal of Artemisia

Ecology

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Response of Understory Species following Herbicidal Control of Low Sagebrush. Journal of Range Management, 1972, 25, 280.	0.3	4
2	Sagebrush conversion projects: An element of contemporary environmental change in the Western United States. Biological Conservation, 1974, 6, 274-284.	4.1	43
3	Changes in Mountain Big Sagebrush Habitat Types following Spray Release. Journal of Range Management, 1980, 33, 278.	0.3	14
4	Basal-Area Growth and Reproductive Responses of Thurber Needlegrass and Squirreltail to Weed Control and Nitrogen Fertilization. Journal of Range Management, 1982, 35, 610.	0.3	2
5	Responses of Vegetation and Ground Cover to Spraying a High Elevation, Big Sagebrush Watershed with 2,4-D. Journal of Range Management, 1986, 39, 141.	0.3	17
6	Growth and Reproduction of Grasses Heavily Grazed under Rest-Rotation Management. Journal of Range Management, 1987, 40, 156.	0.3	14
7	RESPONSE OF HERBS TO SHRUB REMOVAL ACROSS NATURAL AND EXPERIMENTAL VARIATION IN SOIL MOISTURE. , 2003, 13, 1375-1387.		29
8	Wyoming Big Sagebrush Recovery and Understory Response With Tebuthiuron Control. Rangeland Ecology and Management, 2005, 58, 65-76.	2.3	21
9	LONG-TERM EFFECTS OF TEBUTHIURON ON BROMUS TECTORUM. Western North American Naturalist, 2006, 66, 420-425.	0.4	9
10	Short-term Effects of Burning Wyoming Big Sagebrush Steppe in Southeast Oregon. Rangeland Ecology and Management, 2007, 60, 515-522.	2.3	78
11	The influence of Artemisia tridentata ssp. wyomingensis on microsite and herbaceous vegetation heterogeneity. Journal of Arid Environments, 2007, 69, 441-457.	2.4	61
12	The Response of Thurber's Needlegrass to Fall Prescribed Burning. Rangeland Ecology and Management, 2008, 61, 188-193.	2.3	8
13	Microsite and herbaceous vegetation heterogeneity after burning Artemisia tridentata steppe. Oecologia, 2009, 159, 597-606.	2.0	31
14	Influence of Mowing Artemisia tridentata ssp. wyomingensis on Winter Habitat for Wildlife. Environmental Management, 2009, 44, 84-92.	2.7	27
15	Exotic plants increase and native plants decrease with loss of foundation species in sagebrush steppe. Plant Ecology, 2010, 207, 39-51.	1.6	86
16	Simulation of land use's soil interactive effects on water and sediment yields at watershed scale. Ecological Engineering, 2010, 36, 328-344.	3.6	34
17	Are There Benefits to Mowing Wyoming Big Sagebrush Plant Communities? An Evaluation in Southeastern Oregon. Environmental Management, 2011, 48, 539-546.	2.7	29
18	Mowing Wyoming Big Sagebrush Communities With Degraded Herbaceous Understories: Has a Threshold Been Crossed?. Rangeland Ecology and Management, 2012, 65, 498-505.	2.3	41

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19	Sagebrush Control: At What Canopy Cover Is It Economically Justified?. Rangeland Ecology and Management, 2012, 65, 351-361.	2.3	2
20	Comparing Burned and Mowed Treatments in Mountain Big Sagebrush Steppe. Environmental Management, 2012, 50, 451-461.	2.7	24
21	Effect of woody-plant encroachment on livestock production in North and South America. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 12948-12953.	7.1	145
22	Shifts in plant functional types have timeâ€dependent and regionally variable impacts on dryland ecosystem water balance. Journal of Ecology, 2014, 102, 1408-1418.	4.0	45
23	Effects of Conversion From Sagebrush to Non-Native Grasslands on Sagebrush-Associated Species. Rangelands, 2015, 37, 1-6.	1.9	16
24	Mowing Wyoming Big Sagebrush ( <i>Artemisia tridentata</i> ssp. <i>wyomingensis</i> ) Cover Effects Across Northern and Central Nevada. Rangeland Ecology and Management, 2016, 69, 360-372.	2.3	9
25	Restoring big sagebrush after controlling encroaching western juniper with fire: aspect and subspecies effects. Restoration Ecology, 2017, 25, 33-41.	2.9	28
26	Evaluating Mechanical Treatments and Seeding of a Wyoming Big Sagebrush Community 10 Yr Post Treatment. Rangeland Ecology and Management, 2018, 71, 298-308.	2.3	5
27	Longer-Term Evaluation of Sagebrush Restoration After Juniper Control and Herbaceous Vegetation Trade-offs. Rangeland Ecology and Management, 2019, 72, 260-265.	2.3	13
28	Restoration of Sagebrush in Crested Wheatgrass Communities: Longer-Term Evaluation in Northern Great Basin. Rangeland Ecology and Management, 2020, 73, 1-8.	2.3	8
31	Vegetationskunde (Soziologische Geobotanik). Progress in Botany Fortschritte Der Botanik, 1967, , 352-365.	0.3	0
32	Effects of Biocides and Growth Regulators: Ecological Implications. , 1983, , 393-411.		1
33	Vegetation change over 140â€years in a sagebrush landscape of the Rio Grande del Norte National Monument, New Mexico, USA. Journal of Vegetation Science, 2023, 34, .	2.2	0