Aaron C Rhodes

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4550464/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Fire severity alters plant regeneration patterns and defense against herbivores in mixed aspen forests. Oikos, 2014, 123, 1479-1488.	2.7	42
2	Herbivory impacts of elk, deer and cattle on aspen forest recruitment along gradients of stand composition, topography and climate. Forest Ecology and Management, 2017, 397, 39-47.	3.2	26
3	OUP accepted manuscript. Tree Physiology, 2017, 37, 402-413.	3.1	18
4	The dilemma of Guinea grass (Megathyrsus maximus): a valued pasture grass and a highly invasive species. Biological Invasions, 2021, 23, 3653-3669.	2.4	18
5	Differential effects of cattle, mule deer, and elk herbivory on aspen forest regeneration and recruitment. Forest Ecology and Management, 2018, 422, 273-280.	3.2	17
6	Measures of browse damage and indexes of ungulate abundance to quantify their impacts on aspen forest regeneration. Ecological Indicators, 2018, 89, 648-655.	6.3	16
7	Human altered disturbance patterns and forest succession: impacts of competition and ungulate herbivory. Oecologia, 2019, 189, 1061-1070.	2.0	13
8	Targeted Grazing of an Invasive Grass Improves Outcomes for Native Plant Communities and Wildlife Habitat. Rangeland Ecology and Management, 2021, 75, 41-50.	2.3	7
9	Temporal patterns of ungulate herbivory and phenology of aspen regeneration and defense. Oecologia, 2018, 188, 707-719.	2.0	5
10	Guinea Grass Establishment in South Texas Is Driven by Disturbance History and Savanna Structure. Rangeland Ecology and Management, 2022, 83, 124-132.	2.3	5
11	Stand Composition, Tree Proximity and Size Have Minimal Effects on Leaf Function of Coexisting Aspen and Subalpine Fir. PLoS ONE, 2016, 11, e0154395.	2.5	4
12	Ungulate Herbivory Is Correlated with High Aspen Suckering Density but Reductions in Aspen Growth Rates and Recruitment. Rangeland Ecology and Management, 2019, 72, 454-460.	2.3	1