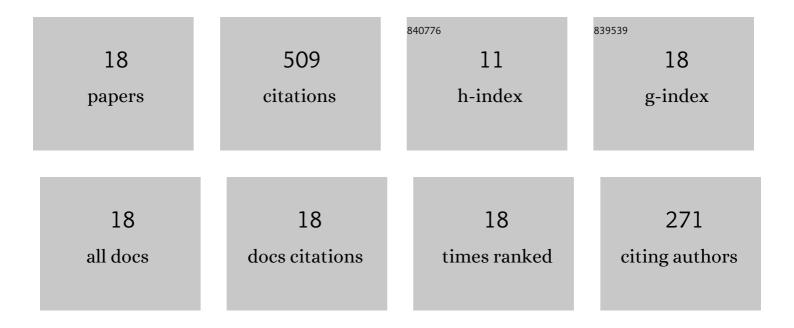
April Hulet

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11157866/publications.pdf Version: 2024-02-01



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#	Article	IF	CITATIONS
1	Understory Cover Responses to Piñon–Juniper Treatments Across Tree Dominance Gradients in the Great Basin. Rangeland Ecology and Management, 2014, 67, 482-494.	2.3	91
2	Piñon–Juniper Reduction Increases Soil Water Availability of the Resource Growth Pool. Rangeland Ecology and Management, 2014, 67, 495-505.	2.3	87
3	Response of Conifer-Encroached Shrublands in the Great Basin to Prescribed Fire and Mechanical Treatments. Rangeland Ecology and Management, 2014, 67, 468-481.	2.3	73
4	Crested Wheatgrass Control and Native Plant Establishment in Utah. Rangeland Ecology and Management, 2010, 63, 450-460.	2.3	47
5	Vegetation Response to Piñon and Juniper Tree Shredding. Rangeland Ecology and Management, 2016, 69, 224-234.	2.3	31
6	Sage Grouse Groceries: Forb Response to Piñon-Juniper Treatments. Rangeland Ecology and Management, 2017, 70, 106-115.	2.3	26
7	Pretreatment Tree Dominance and Conifer Removal Treatments Affect Plant Succession in Sagebrush Communities. Rangeland Ecology and Management, 2017, 70, 759-773.	2.3	23
8	A Synopsis of Short-Term Response to Alternative Restoration Treatments in Sagebrush-Steppe: The SageSTEP Project. Rangeland Ecology and Management, 2014, 67, 584-598.	2.3	19
9	Predicting fire-based perennial bunchgrass mortality in big sagebrush plant communities. International Journal of Wildland Fire, 2015, 24, 527.	2.4	19
10	Utilizing National Agriculture Imagery Program Data to Estimate Tree Cover and Biomass of Piñon and Juniper Woodlands. Rangeland Ecology and Management, 2014, 67, 563-572.	2.3	18
11	Prefire (Preemptive) Management to Decrease Fire-Induced Bunchgrass Mortality and Reduce Reliance on Postfire Seeding. Rangeland Ecology and Management, 2015, 68, 437-444.	2.3	16
12	Assessing the Relationship between Ground Measurements and Object-Based Image Analysis of Land Cover Classes in Pinyon and Juniper Woodlands. Photogrammetric Engineering and Remote Sensing, 2013, 79, 799-808.	0.6	11
13	Cover Estimations Using Object-Based Image Analysis Rule Sets Developed Across Multiple Scales in Pinyon-Juniper Woodlands. Rangeland Ecology and Management, 2014, 67, 318-327.	2.3	11
14	Treatment longevity and changes in surface fuel loads after pinyon–juniper mastication. Ecosphere, 2020, 11, e03226.	2.2	11
15	An Object-Based Image Analysis of Pinyon and Juniper Woodlands Treated to Reduce Fuels. Environmental Management, 2014, 53, 660-671.	2.7	10
16	Rangeland monitoring using remote sensing: comparison of cover estimates from field measurements and image analysis. AIMS Environmental Science, 2017, 4, 1-16.	1.4	9
17	When a weed is not a weed: succession management using early seral natives for Intermountain rangeland restoration. Rangelands, 2022, 44, 270-280.	1.9	5
18	Estimating pinyon and juniper cover across Utah using NAIP imagery. AIMS Environmental Science, 2016, 3, 765-777.	1.4	2