

# April Hulet

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11157866/publications.pdf>

Version: 2024-02-01

18  
papers

509  
citations

840776

11  
h-index

839539

18  
g-index

18  
all docs

18  
docs citations

18  
times ranked

271  
citing authors

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