

Michael T Stoddard

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

261
citations

933447

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1281871

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12
docs citations

12
times ranked

316
citing authors

#	ARTICLE	IF	CITATIONS
1	Effectiveness of fuel reduction treatments: Assessing metrics of forest resiliency and wildfire severity after the Wallow Fire, AZ. <i>Forest Ecology and Management</i> , 2014, 334, 43-52.	3.2	56
2	Forest structure and fuels dynamics following ponderosa pine restoration treatments, White Mountains, Arizona, USA. <i>Forest Ecology and Management</i> , 2015, 337, 174-185.	3.2	42
3	Efficacy of resource objective wildfires for restoration of ponderosa pine (<i>Pinus ponderosa</i>) forests in northern Arizona. <i>Forest Ecology and Management</i> , 2017, 389, 395-403.	3.2	38
4	Forest restoration in a surface fire-dependent ecosystem: An example from a mixed conifer forest, southwestern Colorado, USA. <i>Forest Ecology and Management</i> , 2012, 269, 10-18.	3.2	24
5	Increasing weight of evidence that thinning and burning treatments help restore understory plant communities in ponderosa pine forests. <i>Forest Ecology and Management</i> , 2015, 353, 208-220.	3.2	23
6	Ecological restoration guided by historical reference conditions can increase resilience to climate change of southwestern U.S. Ponderosa pine forests. <i>Forest Ecology and Management</i> , 2021, 493, 119256.	3.2	20
7	Forest structure and regeneration responses 15 years after wildfire in a ponderosa pine and mixed-conifer ecotone, Arizona, USA. <i>Fire Ecology</i> , 2018, 14, .	3.0	18
8	The Fire and Tree Mortality Database, for empirical modeling of individual tree mortality after fire. <i>Scientific Data</i> , 2020, 7, 194.	5.3	13
9	Ecosystem management applications of resource objective wildfires in forests of the Grand Canyon National Park, USA. <i>International Journal of Wildland Fire</i> , 2020, 29, 190.	2.4	12
10	Effectiveness of Restoration Treatments for Reducing Fuels and Increasing Understory Diversity in Shrubby Mixed-Conifer Forests of the Southern Rocky Mountains, USA. <i>Forests</i> , 2020, 11, 508.	2.1	10
11	Plant community dynamics following hazardous fuel treatments and mega-wildfire in a warm-dry mixed-conifer forest of the USA. <i>Forest Ecology and Management</i> , 2018, 429, 278-286.	3.2	5
12	Long-term plant community responses to resource objective wildfires in montane coniferous forests of Grand Canyon National Park, USA. <i>Forest Ecology and Management</i> , 2022, 515, 120224.	3.2	0