

Margaret M Moore

List of Publications by Year in descending order

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28
papers

2,382
citations

516710

16
h-index

713466

21
g-index

28
all docs

28
docs citations

28
times ranked

1983
citing authors

#	ARTICLE	IF	CITATIONS
1	Cover and density of southwestern ponderosa pine understory plants in permanent chart quadrats (2002-2020). <i>Ecology</i> , 2022, , e3661.	3.2	4
2	The Net Effect of Functional Traits on Fitness. <i>Trends in Ecology and Evolution</i> , 2020, 35, 1037-1047.	8.7	107
3	Warm, dry conditions inhibit aspen growth, but tree growth and size predict mortality risk in the southwestern United States. <i>Canadian Journal of Forest Research</i> , 2020, 50, 1206-1214.	1.7	3
4	Survival rates indicate that correlations between community-weighted mean traits and environments can be unreliable estimates of the adaptive value of traits. <i>Ecology Letters</i> , 2018, 21, 411-421.	6.4	62
5	An experimental test of the Community Assembly by Trait Selection (CATS) model. <i>PLoS ONE</i> , 2018, 13, e0206787.	2.5	0
6	The hierarchy of predictability in ecological restoration: are vegetation structure and functional diversity more predictable than community composition?. <i>Journal of Applied Ecology</i> , 2017, 54, 1058-1069.	4.0	68
7	Factors Influencing Height-Age Relationships and Recruitment of Ponderosa Pine Regeneration in Northern Arizona. <i>Western Journal of Applied Forestry</i> , 2013, 28, 91-96.	0.5	9
8	Reprint of: Lessons from long-term studies of harvest methods in southwestern ponderosa pine-Gambel oak forests on the Fort Valley Experimental Forest, Arizona, U.S.A.. <i>Forest Ecology and Management</i> , 2011, 261, 923-936.	3.2	3
9	A New Method for Delineating Tree Patches and Assessing Spatial Reference Conditions of Ponderosa Pine Forests in Northern Arizona. <i>Restoration Ecology</i> , 2011, 19, 490-499.	2.9	41
10	Evidence for indirect effects of plant diversity and composition on net nitrification. <i>Plant and Soil</i> , 2010, 330, 435-445.	3.7	21
11	Historical Stem-Mapped Permanent Plots Increase Precision of Reconstructed Reference Data in Ponderosa Pine Forests of Northern Arizona. <i>Restoration Ecology</i> , 2010, 18, 224-234.	2.9	20
12	A multi-trait test of the leaf-height-seed plant strategy scheme with 133 species from a pine forest flora. <i>Functional Ecology</i> , 2010, 24, 493-501.	3.6	175
13	Assessing the Representativeness of the Oldest Permanent Inventory Plots in Northern Arizona Ponderosa Pine Forests. <i>Restoration Ecology</i> , 2009, 17, 369-377.	2.9	10
14	Restoring plant species diversity and community composition in a ponderosa pine-bunchgrass ecosystem. <i>Plant Ecology</i> , 2008, 197, 139-151.	1.6	46
15	Assessing Targets for the Restoration of Herbaceous Vegetation in Ponderosa Pine Forests. <i>Restoration Ecology</i> , 2006, 14, 548-560.	2.9	48
16	Was Aldo Leopold Right about the Kaibab Deer Herd?. <i>Ecosystems</i> , 2006, 9, 227-241.	3.4	63
17	INITIAL CARBON, NITROGEN, AND PHOSPHORUS FLUXES FOLLOWING PONDEROSA PINE RESTORATION TREATMENTS. , 2005, 15, 1581-1593.		71
18	Soil seed banks in <i>Pinus ponderosa</i> forests in Arizona: Clues to site history and restoration potential. <i>Applied Vegetation Science</i> , 2005, 8, 103-112.	1.9	43

#	ARTICLE	IF	CITATIONS
19	Tree Encroachment on Meadows of the North Rim, Grand Canyon National Park, Arizona, U.S.A. Arctic, Antarctic, and Alpine Research, 2004, 36, 474-483.	1.1	27
20	Responses of Fendler ceanothus to overstory thinning, prescribed fire, and drought in an Arizona ponderosa pine forest. Forest Ecology and Management, 2004, 198, 105-115.	3.2	19
21	Mixed-severity fire regime in a high-elevation forest of Grand Canyon, Arizona, USA. Landscape Ecology, 2003, 18, 465-486.	4.2	131
22	Natural variability in forests of the Grand Canyon, USA. Journal of Biogeography, 2002, 29, 31-47.	3.0	124
23	RESTORATION OF PRESETTLEMENT AGE STRUCTURE OF AN ARIZONA PONDEROSA PINE FOREST. , 1999, 9, 228-239.		214
24	REFERENCE CONDITIONS AND ECOLOGICAL RESTORATION: A SOUTHWESTERN PONDEROSA PINE PERSPECTIVE. , 1999, 9, 1266-1277.		330
25	Reference Conditions and Ecological Restoration: A Southwestern Ponderosa Pine Perspective. , 1999, 9, 1266.		14
26	DETERMINING REFERENCE CONDITIONS FOR ECOSYSTEM MANAGEMENT OF SOUTHWESTERN PONDEROSA PINE FORESTS. , 1997, 7, 895-908.		491
27	Determining Reference Conditions for Ecosystem Management of Southwestern Ponderosa Pine Forests. , 1997, 7, 895.		11
28	Historical Range of Variability. Journal of Sustainable Forestry, 1994, 2, 87-111.	1.4	227