

Leanne M Martin

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

575
citations

1040056

9
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

760
citing authors

#	ARTICLE	IF	CITATIONS
1	An assessment of grassland restoration success using species diversity components. <i>Journal of Applied Ecology</i> , 2005, 42, 327-336.	4.0	163
2	Assessing grassland restoration success: relative roles of seed additions and native ungulate activities. <i>Journal of Applied Ecology</i> , 2006, 43, 1098-1109.	4.0	109
3	Assembly history alters alpha and beta diversity, exotic-native proportions and functioning of restored prairie plant communities. <i>Journal of Applied Ecology</i> , 2012, 49, 1436-1445.	4.0	89
4	Exotic grassland species have stronger priority effects than natives regardless of whether they are cultivated or wild genotypes. <i>New Phytologist</i> , 2015, 205, 928-937.	7.3	57
5	Predicting Plant Extinction Based on Species-Area Curves in Prairie Fragments with High Beta Richness. <i>Conservation Biology</i> , 2005, 19, 1835-1841.	4.7	46
6	Biodiversity, photosynthetic mode, and ecosystem services differ between native and novel ecosystems. <i>Oecologia</i> , 2014, 175, 687-697.	2.0	35
7	Differences in beta diversity between exotic and native grasslands vary with scale along a latitudinal gradient. <i>Ecology</i> , 2015, 96, 1042-1051.	3.2	26
8	Native-species seed additions do not shift restored prairie plant communities from exotic to native states. <i>Basic and Applied Ecology</i> , 2014, 15, 297-304.	2.7	24
9	Top-down control of rare species abundances by native ungulates in a grassland restoration. <i>Restoration Ecology</i> , 2015, 23, 465-472.	2.9	23
10	Phenology and temporal niche overlap differ between novel, exotic- and native-dominated grasslands for plants, but not for pollinators. <i>Biological Invasions</i> , 2015, 17, 2633-2644.	2.4	3