

Peter R Minchin

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

3,652
citations

758635

12
h-index

1125271

13
g-index

13
all docs

13
docs citations

13
times ranked

4356
citing authors

#	ARTICLE	IF	CITATIONS
1	Early impacts of disturbance on lichens, mosses and liverworts in Tasmania's wet eucalypt production forests. <i>Australian Forestry</i> , 2015, 78, 92-107.	0.3	17
2	Evaluating Dispersal Limitation in Passive Bottomland Forest Restoration. <i>Restoration Ecology</i> , 2008, 16, 417-424.	1.4	37
3	Sixteen years of old-field succession and reestablishment of a bottomland hardwood forest in the Lower Mississippi Alluvial Valley. <i>Wetlands</i> , 2002, 22, 1-17.	0.7	84
4	Continuum theory revisited: what shape are species responses along ecological gradients?. <i>Ecological Modelling</i> , 2002, 157, 119-129.	1.2	297
5	Spatial analysis of eucalypt dieback at Coranderrk, Australia. <i>Applied Vegetation Science</i> , 2001, 4, 257-266.	0.9	10
6	Patterns of seedling and overstorey composition along a gradient of hurricane disturbance in an old-growth bottomland hardwood community. <i>Canadian Journal of Forest Research</i> , 1999, 29, 144-156.	0.8	60
7	Instability of ordination results under changes in input data order: explanations and remedies. <i>Journal of Vegetation Science</i> , 1997, 8, 447-454.	1.1	208
8	A comparison of taxonomic composition and diversity between reef coral life and death assemblages in Madang Lagoon, Papua New Guinea. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 1996, 119, 321-341.	1.0	73
9	Correlations between sea surface temperature, circulation patterns and the distribution of hermatypic corals of Japan. <i>Continental Shelf Research</i> , 1992, 12, 835-857.	0.9	135
10	Montane vegetation of the Mt. Field massif, Tasmania: a test of some hypotheses about properties of community patterns. <i>Plant Ecology</i> , 1989, 83, 97-110.	1.2	70
11	An analysis of epiphytic lichen communities in Tasmanian cool temperate rainforest. <i>Plant Ecology</i> , 1989, 84, 99-112.	1.2	130
12	Compositional dissimilarity as a robust measure of ecological distance. <i>Plant Ecology</i> , 1987, 69, 57-68.	1.2	1,357
13	An evaluation of the relative robustness of techniques for ecological ordination. <i>Plant Ecology</i> , 1987, 69, 89-107.	1.2	1,174