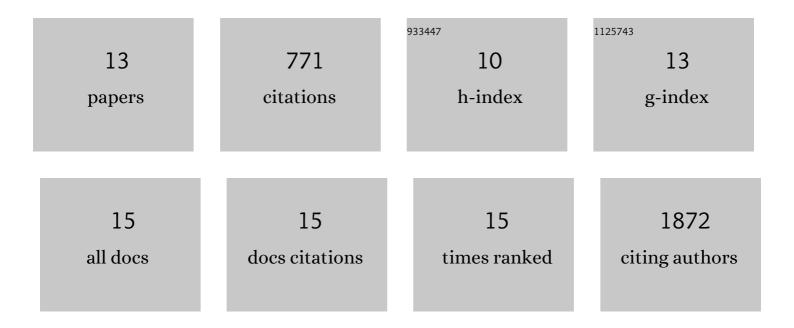
Michael D Doherty

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	An integrative research framework for enabling transformative adaptation. Environmental Science and Policy, 2017, 68, 87-96.	4.9	136
2	Informing climate adaptation pathways in multi-use woodland landscapes using the values-rules-knowledge framework. Agriculture, Ecosystems and Environment, 2017, 241, 39-53.	5.3	44
3	Moving from autonomous to planned adaptation in the montane forests of southeastern Australia under changing fire regimes. Austral Ecology, 2017, 42, 309-316.	1.5	20
4	Seed viability of early maturing alpine ash (Eucalyptus delegatensis subsp. delegatensis) in the Australian Alps, south-eastern Australia, and its implications for management under changing fire regimes. Australian Journal of Botany, 2017, 65, 517.	0.6	16
5	Biophysical Mechanistic Modelling Quantifies the Effects of Plant Traits on Fire Severity: Species, Not Surface Fuel Loads, Determine Flame Dimensions in Eucalypt Forests. PLoS ONE, 2016, 11, e0160715.	2.5	92
6	Adaptation services and pathways for the management of temperate montane forests under transformational climate change. Climatic Change, 2016, 138, 267-282.	3.6	37
7	Ecological mechanisms underpinning climate adaptation services. Global Change Biology, 2015, 21, 12-31.	9.5	136
8	Comment On: â€~Chainsawing for conservation: ecologically informed tree removal for habitat management' by D.A. Pike, J.K. Webb and R. Shine. (2011), <i>Ecological Management and Restoration</i> 12 (2): 110–118. Ecological Management and Restoration, 2012, 13, e10.	1.5	1
9	Social vulnerability in the context of bushfire risk at the urban-bush interface in Sydney: a case study of the Blue Mountains and Ku-ring-gai local council areas. Natural Hazards, 2012, 64, 1873-1898.	3.4	56
10	Temperate and Boreal Rainforests of the World. Austral Ecology, 2011, 36, e45-e46.	1.5	1
11	Are long-unburnt eucalypt forest patches important for the conservation of plant species diversity?. Applied Vegetation Science, 2011, 14, 172-180.	1.9	5
12	Preparing for bushfires: understanding intentions. Disaster Prevention and Management, 2006, 15, 566-575.	1.2	63
13	Evaluation of statistical models used for predicting plant species distributions: Role of artificial data and theory. Ecological Modelling, 2006, 199, 197-216.	2.5	164