

Catherine Allan

List of Publications by Year in descending order

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41
papers

824
citations

567281

15
h-index

526287

27
g-index

42
all docs

42
docs citations

42
times ranked

898
citing authors

#	ARTICLE	IF	CITATIONS
1	Framing Two Environmental Flow Trials in the Murray-Darling Basin, South-Eastern Australia. Water (Switzerland), 2022, 14, 411.	2.7	1
2	Improving Water Management in Pakistan Using Social-Ecological Systems Research. World Water Resources, 2021, , 249-271.	0.4	1
3	Intentional Ecology: Integrating environmental expertise through a focus on values, care and advocacy. Humanities and Social Sciences Communications, 2021, 8, .	2.9	0
4	Jumping Off the treadmill: transforming NRM to systemic governing with systemic co-inquiry. Policy Studies, 2020, 41, 350-371.	1.6	10
5	The Opportunities and Risks of the Soil Security Metaphor: A Review. Sustainability, 2019, 11, 4464.	3.2	3
6	Exploring the Multiple Meanings of Adaptive Management: A Case Study of the Lachlan Catchment in the Murray-Darling Basin. Environmental Management, 2019, 64, 470-482.	2.7	6
7	Consequences of changed water management for Aboriginal Australians in the Murrumbidgee catchment, NSW. Australian Geographer, 2019, 50, 169-184.	1.7	5
8	Assessing social acceptability of management options for harmonising irrigation with environmental concerns: A pilot study from the Murrumbidgee Valley, Australia. Water S A, 2019, 34, 517.	0.4	1
9	Adaptive Management of Environmental Flows. Environmental Management, 2018, 61, 339-346.	2.7	45
10	Revealing Adaptive Management of Environmental Flows. Environmental Management, 2018, 61, 520-533.	2.7	28
11	An ambivalent landscape: the return of nature to post-agricultural land in South-eastern Australia. Landscape Research, 2018, 43, 329-344.	1.6	2
12	Nature strikes back or nature heals? Can perceptions of regrowth in a post-agricultural landscape in South-eastern Australia be used in management interventions for biodiversity outcomes?. Landscape and Urban Planning, 2017, 158, 202-210.	7.5	4
13	Principles for Monitoring, Evaluation, and Adaptive Management of Environmental Water Regimes. , 2017, , 599-623.		19
14	Stakeholder Engagement in Environmental Water Management. , 2017, , 129-150.		27
15	Reframing water governance praxis: Does reflection on metaphors have a role?. Environment and Planning C: Urban Analytics and City Science, 2015, 33, 1697-1713.	1.5	14
16	A new paradigm for water? A comparative review of integrated, adaptive and ecosystem-based water management in the Anthropocene. International Journal of Water Resources Development, 2014, 30, 377-390.	2.0	73
17	Systems Approaches Enable Improved Collaboration in Two Regional Australian Natural Resource Governance Situations. International Journal of Systems and Society, 2014, 1, 1-21.	0.1	3
18	Climate change and water security: challenges for adaptive water management. Current Opinion in Environmental Sustainability, 2013, 5, 625-632.	6.3	89

#	ARTICLE	IF	CITATIONS
19	Integrating local knowledge with experimental research: case studies on managing cropping systems in Italy and Australia. Italian Journal of Agronomy, 2013, 8, 15.	1.0	10
20	Rethinking the "Project": Bridging the Polarized Discourses in IWRM. Journal of Environmental Policy and Planning, 2012, 14, 231-241.	2.8	26
21	Understanding the role and influence of social norms: lessons for NRM. Local Environment, 2012, 17, 863-877.	2.4	8
22	Watershed-Scale Adaptive Management: A Social Science Perspective. World Forests, 2012, , 201-213.	0.1	0
23	Same river, different values and why it matters. Ecological Management and Restoration, 2011, 12, 207-213.	1.5	21
24	Exploring the experience of ten Australian Honours students. Higher Education Research and Development, 2011, 30, 421-433.	2.9	11
25	Using river-scale experiments to inform variable releases from large dams: a case study of emergent adaptive management. Marine and Freshwater Research, 2010, 61, 786.	1.3	24
26	Towards a Duty of Care for Biodiversity. Environmental Management, 2010, 45, 682-696.	2.7	18
27	Social Norms and Natural Resource Management in a Changing Rural Community. Journal of Environmental Policy and Planning, 2010, 12, 381-403.	2.8	37
28	Corrigendum to: Soil indicators and their use by farmers in the Billabong Catchment, southern New South Wales. Soil Research, 2009, 47, 340.	1.1	2
29	Meeting in the middle "desirable but not easy. Environmental Policy and Governance, 2009, 19, 388-399.	3.7	18
30	Using Adaptive Management to Meet Multiple Goals for Flows Along the Mitta Mitta River in South-Eastern Australia. , 2009, , 59-71.		3
31	Soil indicators and their use by farmers in the Billabong Catchment, southern New South Wales. Soil Research, 2009, 47, 234.	1.1	27
32	Managing across groundwater and surface water: An Australian "conjunctive licence" illustration of allocation and planning issues. Australian Journal of Water Resources, 2009, 13, 95-102.	2.7	2
33	Synthesis of Lessons. , 2009, , 341-346.		7
34	Adaptive Management and Watersheds: A Social Science Perspective¹. Journal of the American Water Resources Association, 2008, 44, 166-174.	2.4	48
35	Protecting cultural assets from bushfires: a question of comprehensive planning. Disasters, 2008, 32, 66-81.	2.2	11
36	Can adaptive management help us embrace the Murray-Darling Basin's wicked problems?. , 2008, , 61-73.		13

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37	Exploring Natural Resource Management with Metaphor Analysis. Society and Natural Resources, 2007, 20, 351-362.	1.9	19
38	Understanding the Social Impacts of Floods in Southeastern Australia. Advances in Ecological Research, 2006, , 159-174.	2.7	3
39	Nipped in the Bud: Why Regional Scale Adaptive Management Is Not Blooming. Environmental Management, 2005, 36, 414-425.	2.7	157
40	Some factors influencing landholder opinion of the native grass <i>Microlaena stipoides</i> . Rangeland Journal, 2004, 26, 178.	0.9	4
41	Regional Scale Adaptive Management: Lessons from the North East Salinity Strategy (NESS). Australasian Journal of Environmental Management, 2003, 10, 76-84.	1.1	20