## Catherine Allan

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8185636/publications.pdf

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41 824 15
papers citations h-index

42 42 42 898 all docs docs citations times ranked citing authors

27

g-index

#	Article	IF	CITATIONS
1	Nipped in the Bud: Why Regional Scale Adaptive Management Is Not Blooming. Environmental Management, 2005, 36, 414-425.	1.2	157
2	Climate change and water security: challenges for adaptive water management. Current Opinion in Environmental Sustainability, 2013, 5, 625-632.	3.1	89
3	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.	1.2	73
4	Adaptive Management and Watersheds: A Social Science Perspective < sup > 1 < /sup > . Journal of the American Water Resources Association, 2008, 44, 166-174.	1.0	48
5	Adaptive Management of Environmental Flows. Environmental Management, 2018, 61, 339-346.	1.2	45
6	Social Norms and Natural Resource Management in a Changing Rural Community. Journal of Environmental Policy and Planning, 2010, 12, 381-403.	1.5	37
7	Revealing Adaptive Management of Environmental Flows. Environmental Management, 2018, 61, 520-533.	1.2	28
8	Soil indicators and their use by farmers in the Billabong Catchment, southern New South Wales. Soil Research, 2009, 47, 234.	0.6	27
9	Stakeholder Engagement in Environmental Water Management. , 2017, , 129-150.		27
10	Rethinking the â€~Project': Bridging the Polarized Discourses in IWRM. Journal of Environmental Policy and Planning, 2012, 14, 231-241.	1.5	26
11	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.	0.7	24
12	Same river, different values and why it matters. Ecological Management and Restoration, 2011, 12, 207-213.	0.7	21
13	Regional Scale Adaptive Management: Lessons from the North East Salinity Strategy (NESS). Australasian Journal of Environmental Management, 2003, 10, 76-84.	0.6	20
14	Exploring Natural Resource Management with Metaphor Analysis. Society and Natural Resources, 2007, 20, 351-362.	0.9	19
15	Principles for Monitoring, Evaluation, and Adaptive Management of Environmental Water Regimes. , 2017, , 599-623.		19
16	Meeting in the middle – desirable but not easy. Environmental Policy and Governance, 2009, 19, 388-399.	2.1	18
17	Towards a Duty of Care for Biodiversity. Environmental Management, 2010, 45, 682-696.	1,2	18
18	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

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19	Can adaptive management help us embrace the Murray-Darling Basin's wicked problems?. , 2008, , 61-73.		13
20	Protecting cultural assets from bushfires: a question of comprehensive planning. Disasters, 2008, 32, 66-81.	1.1	11
21	Exploring the experience of ten Australian Honours students. Higher Education Research and Development, 2011, 30, 421-433.	1.9	11
22	Integrating local knowledge with experimental research: case studies on managing cropping systems in Italy and Australia. Italian Journal of Agronomy, 2013, 8, 15.	0.4	10
23	Jumping Off the treadmill: transforming NRM to systemic governing with systemic co-inquiry. Policy Studies, 2020, 41, 350-371.	1.1	10
24	Understanding the role and influence of social norms: lessons for NRM. Local Environment, 2012, 17, 863-877.	1,1	8
25	Synthesis of Lessons. , 2009, , 341-346.		7
26	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.	1.2	6
27	Consequences of changed water management for Aboriginal Australians in the Murrumbidgee catchment, NSW. Australian Geographer, 2019, 50, 169-184.	1.0	5
28	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.	3.4	4
29	Some factors influencing landholder opinion of the native grass Microlaena stipoides. Rangeland Journal, 2004, 26, 178.	0.4	4
30	Understanding the Social Impacts of Floods in Southeastern Australia. Advances in Ecological Research, 2006, , 159-174.	1.4	3
31	Using Adaptive Management to Meet Multiple Goals for Flows Along the Mitta Mitta River in South-Eastern Australia., 2009, , 59-71.		3
32	The Opportunities and Risks of the Soil Security Metaphor: A Review. Sustainability, 2019, 11, 4464.	1.6	3
33	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
34	Corrigendum to: Soil indicators and their use by farmers in the Billabong Catchment, southern New South Wales. Soil Research, 2009, 47, 340.	0.6	2
35	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.	1.6	2
36	An ambivalent landscape: the return of nature to post-agricultural land in South-eastern Australia. Landscape Research, 2018, 43, 329-344.	0.7	2

#	Article	IF	CITATIONS
37	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.	0.2	1
38	Improving Water Management in Pakistan Using Social-Ecological Systems Research. World Water Resources, 2021, , 249-271.	0.4	1
39	Framing Two Environmental Flow Trials in the Murray-Darling Basin, South-Eastern Australia. Water (Switzerland), 2022, 14, 411.	1.2	1
40	Watershed-Scale Adaptive Management: A Social Science Perspective. World Forests, 2012, , 201-213.	0.1	0
41	Intentional Ecology: Integrating environmental expertise through a focus on values, care and advocacy. Humanities and Social Sciences Communications, 2021, 8, .	1.3	0