

# Catherine J Robinson

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4049225/publications.pdf>

Version: 2024-02-01

66  
papers

2,738  
citations

201674

27  
h-index

197818

49  
g-index

69  
all docs

69  
docs citations

69  
times ranked

2991  
citing authors

#	ARTICLE	IF	CITATIONS
1	Reconciling risk and responsibility on Indigenous country: bridging the boundaries to guide knowledge sharing for cross-cultural biosecurity risk management in northern Australia. <i>Journal of Cultural Geography</i> , 2022, 39, 32-54.	0.9	7
2	Using knowledge to care for country: Indigenous-led evaluations of research to adaptively co-manage Kakadu National Park, Australia. <i>Sustainability Science</i> , 2022, 17, 377-390.	4.9	11
3	Understanding Indigenous values and priorities for wetlands to guide weed management actions: Lessons from the Nardab floodplain in northern Australia's Kakadu National Park. <i>Ecological Management and Restoration</i> , 2022, 23, 105-116.	1.5	8
4	Responsible digital agri-food innovation in Australian and New Zealand public research organisations. <i>Sociologia Ruralis</i> , 2022, 62, 389-409.	3.4	14
5	The importance of Indigenous Peoples' lands for the conservation of terrestrial mammals. <i>Conservation Biology</i> , 2021, 35, 1002-1008.	4.7	51
6	Caring for Indigenous Data to Evaluate the Benefits of Indigenous Environmental Programs. <i>Environmental Management</i> , 2021, 68, 160-169.	2.7	16
7	Indigenous-led responsible innovation: lessons from co-developed protocols to guide the use of drones to monitor a biocultural landscape in Kakadu National Park, Australia. <i>Journal of Responsible Innovation</i> , 2021, 8, 300-319.	4.9	15
8	On the frontiers of collaboration and conflict: how context influences the success of collaboration. <i>Ecosystems and People</i> , 2021, 17, 383-399.	3.2	13
9	Importance of Indigenous Peoples' lands for the conservation of Intact Forest Landscapes. <i>Frontiers in Ecology and the Environment</i> , 2020, 18, 135-140.	4.0	179
10	Is investment in Indigenous land and sea management going to the right places to provide multiple co-benefits?. <i>Australasian Journal of Environmental Management</i> , 2020, 27, 249-274.	1.1	22
11	Understanding the context of multifaceted collaborations for social-ecological sustainability: a methodology for cross-case analysis. <i>Ecology and Society</i> , 2020, 25, .	2.3	20
12	An Indigenous-Led Approach for Regional Knowledge Partnerships in the Kimberley Region of Australia. <i>Human Ecology</i> , 2019, 47, 577-588.	1.4	30
13	Aligning citizen science with best practice: Threatened species conservation in Australia. <i>Conservation Science and Practice</i> , 2019, 1, e100.	2.0	22
14	Investor aspirations for Indigenous land and sea management in Australia. <i>Australasian Journal of Environmental Management</i> , 2019, 26, 156-172.	1.1	6
15	Who do growers trust? Engaging biosecurity knowledges to negotiate risk management in the north Queensland banana industry, Australia. <i>Journal of Rural Studies</i> , 2019, 67, 101-110.	4.7	9
16	A cost-effective framework to prioritise stakeholder participation options. <i>EURO Journal on Decision Processes</i> , 2019, 7, 221-241.	2.7	4
17	Brokering Trust in Citizen Science. <i>Society and Natural Resources</i> , 2019, 32, 292-302.	1.9	28
18	Social license as an emergent property of political interactions: response to Kendal and Ford 2017. <i>Conservation Biology</i> , 2018, 32, 734-736.	4.7	11

#	ARTICLE	IF	CITATIONS
19	Global Review of Social Indicators used in Protected Area Management Evaluation. Conservation Letters, 2018, 11, e12397.	5.7	32
20	Building social resilience to biological invasions. A case study of Panama Tropical Race 4 in the Australian Banana Industry. Geoforum, 2018, 97, 95-105.	2.5	9
21	Quantifying current and potential contributions of Australian indigenous peoples to threatened species management. Conservation Biology, 2018, 32, 1038-1047.	4.7	32
22	A spatial overview of the global importance of Indigenous lands for conservation. Nature Sustainability, 2018, 1, 369-374.	23.7	676
23	Modelling to bridge many boundaries: the Colorado and Murray-Darling River basins. Regional Environmental Change, 2018, 18, 1607-1619.	2.9	25
24	Influence of environmental governance regimes on the capacity of Indigenous Peoples to participate in conservation management. Parks, 2018, , 87-102.	1.9	9
25	Engaging with risk (or not): shared responsibility for biosecurity surveillance and the role of community gardens. Geographical Research, 2017, 55, 379-394.	1.8	6
26	Mapping Indigenous land management for threatened species conservation: An Australian case-study. PLoS ONE, 2017, 12, e0173876.	2.5	37
27	Balancing collaboration with coordination: Contesting eradication in the Australian plant pest and disease biosecurity system. International Journal of the Commons, 2017, 11, 330.	1.4	37
28	Methodology for examining the challenges in mainstreaming climate change adaptation. International Journal of Climate Change Strategies and Management, 2016, 8, 418-439.	2.9	8
29	Institutional capacity for long-term climate change adaptation: evidence from land use planning in Albay, Philippines. Regional Environmental Change, 2016, 16, 2045-2058.	2.9	20
30	Tracking cultural ecosystem services: water chasing the Colorado River restoration pulse flow. Ecological Economics, 2016, 127, 165-172.	5.7	34
31	Indigenous benefits and carbon offset schemes: An Australian case study. Environmental Science and Policy, 2016, 56, 129-134.	4.9	31
32	Negotiating Indigenous benefits from payment for ecosystem service (PES) schemes. Global Environmental Change, 2016, 38, 21-29.	7.8	40
33	Performing a plant biosecurity emergency: The generation of disease absence and presence in Northern Australia banana plantations. Environment and Planning A, 2016, 48, 771-788.	3.6	9
34	Participatory mapping to negotiate indigenous knowledge used to assess environmental risk. Sustainability Science, 2016, 11, 115-126.	4.9	57
35	Hunting for country and culture: the challenges surrounding Indigenous collaborative partnerships on the coast of northern Australia. , 2016, , .		5
36	Collaboration mobilises institutions with scale-dependent comparative advantage in landscape-scale biodiversity conservation. Environmental Science and Policy, 2015, 51, 267-277.	4.9	25

#	ARTICLE	IF	CITATIONS
37	Consensus Building or Constructive Conflict? Aboriginal Discursive Strategies to Enhance Participation in Natural Resource Management in Australia and Canada. <i>Society and Natural Resources</i> , 2015, 28, 197-211.	1.9	40
38	From local to central: a network analysis of who manages plant pest and disease outbreaks across scales. <i>Ecology and Society</i> , 2015, 20, .	2.3	31
39	Sustaining local values through river basin governance: community-based initiatives in Australia's Murray-Darling basin. <i>Journal of Environmental Planning and Management</i> , 2015, 58, 2212-2227.	4.5	21
40	Collaborative partnerships and the challenges for sustainable water management. <i>Current Opinion in Environmental Sustainability</i> , 2015, 12, 53-58.	6.3	114
41	Challenges in Mainstreaming Climate Change Adaptation into Local Land Use Planning: Evidence from Albay, Philippines. <i>International Journal of Climate Change: Impacts and Responses</i> , 2015, 7, 45-65.	0.3	9
42	Biodiverse Planting for Carbon and Biodiversity on Indigenous Land. <i>PLoS ONE</i> , 2014, 9, e91281.	2.5	20
43	Australia's Indigenous Carbon Economy: A National Snapshot. <i>Geographical Research</i> , 2014, 52, 123-132.	1.8	16
44	Science into policy; improving uptake and adoption of research: outcomes and conclusions. <i>Journal Fur Verbraucherschutz Und Lebensmittelsicherheit</i> , 2014, 9, 1-6.	1.4	1
45	Trajectory river modelling – a decision-support tool to help manage multiple risks associated with planning around variable water resources. <i>Marine and Freshwater Research</i> , 2014, 65, 1072.	1.3	1
46	A Typology of Indigenous Engagement in Australian Environmental Management: Implications for Knowledge Integration and Social-ecological System Sustainability. <i>Ecology and Society</i> , 2012, 17, .	2.3	139
47	Boundary Work: Engaging Knowledge Systems in Co-management of Feral Animals on Indigenous Lands. <i>Ecology and Society</i> , 2012, 17, .	2.3	89
48	Adaptive basin governance and the prospects for meeting Indigenous water claims. <i>Environmental Science and Policy</i> , 2012, 19-20, 169-177.	4.9	50
49	Policy-Level Collaboratives for Environmental Management at the Regional Scale: Lessons and Challenges From Australia and the United States. <i>Society and Natural Resources</i> , 2011, 24, 849-859.	1.9	44
50	NRM engagement between remote dryland communities and government agencies: Success factors from Australia. <i>Journal of Arid Environments</i> , 2011, 75, 968-973.	2.4	9
51	Genuine Community Engagement in Remote Dryland Regions: Natural Resource Management in Lake Eyre Basin. <i>Geographical Research</i> , 2011, 49, 171-182.	1.8	16
52	Adaptive community-based biodiversity conservation in Australia's tropical rainforests. <i>Environmental Conservation</i> , 2010, 37, 73-82.	1.3	32
53	Co-management and Indigenous protected areas in Australia: achievements and ways forward. <i>Australasian Journal of Environmental Management</i> , 2009, 16, 242-252.	1.1	95
54	A SMART assessment of water quality partnership needs in Great Barrier Reef catchments. <i>Australasian Journal of Environmental Management</i> , 2009, 16, 84-93.	1.1	20

#	ARTICLE	IF	CITATIONS
55	Adaptive management for water quality planning - from theory to practice. <i>Marine and Freshwater Research</i> , 2009, 60, 1189.	1.3	38
56	Institutional complexity and environmental management: the challenge of integration and the promise of large-scale collaboration. <i>Australasian Journal of Environmental Management</i> , 2009, 16, 16-24.	1.1	52
57	Integrating knowledge to inform water quality planning in the Tully - Murray basin, Australia. <i>Marine and Freshwater Research</i> , 2009, 60, 1183.	1.3	30
58	Social networks in arid Australia: a review of concepts and evidence. <i>Rangeland Journal</i> , 2008, 30, 167.	0.9	37
59	Bush Tucker, Bush Pets, and Bush Threats: Cooperative Management of Feral Animals in Australia's Kakadu National Park. <i>Conservation Biology</i> , 2005, 19, 1385-1391.	4.7	85
60	Buffalo hunting and the feral frontier of Australia's Northern Territory. <i>Social and Cultural Geography</i> , 2005, 6, 885-901.	2.3	18
61	Indigenous initiatives for co-management of Miyapunu/Sea Turtle. <i>Ecological Management and Restoration</i> , 2004, 5, 159-166.	1.5	17
62	Cross-Cultural Management of Pest Animal Damage: A Case Study of Feral Buffalo Control in Australia's Kakadu National Park. <i>Environmental Management</i> , 2003, 32, 445-458.	2.7	47
63	Journeys through an Australian Sacred Landscape. <i>Museum International</i> , 2003, 55, 74-77.	0.2	8
64	The Getting of the Nganabarru: Observations and reflections on Aboriginal buffalo hunting in northern Australia. <i>Australian Geographer</i> , 2002, 33, 191-206.	1.7	36
65	Working Towards Regional Agreements: Recent Developments in Co-operative Resource Management in Canada's British Columbia. <i>Geographical Research</i> , 2001, 39, 183-197.	0.6	3
66	Reconciliation in troubled waters? Australian oceans policy and offshore native title rights. <i>Marine Policy</i> , 2000, 24, 349-360.	3.2	10