

Lauren Rickards

List of Publications by Year in descending order

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Version: 2024-02-01

47
papers

1,700
citations

361045

20
h-index

301761

39
g-index

49
all docs

49
docs citations

49
times ranked

1763
citing authors

#	ARTICLE	IF	CITATIONS
1	The uneven distribution of futurity: Slow emergencies and the event of COVID-19. <i>Geographical Research</i> , 2022, 60, 6-17.	0.9	20
2	Multispecies justice: theories, challenges, and a research agenda for environmental politics. <i>Développement Durable Et Territoires</i> , 2022, , .	0.0	3
3	Multispecies justice: theories, challenges, and a research agenda for environmental politics. <i>Environmental Politics</i> , 2021, 30, 119-140.	3.4	111
4	The Biopolitics of Cattle Methane Emissions Reduction: Governing Life in a Time of Climate Change. <i>Antipode</i> , 2021, 53, 1161-1185.	2.5	11
5	Futures literacy for research impact in universities. <i>Futures</i> , 2021, 132, 102803.	1.4	2
6	Multispecies justice: Climate-just futures with, for and beyond humans. <i>Wiley Interdisciplinary Reviews: Climate Change</i> , 2021, 12, .	3.6	44
7	Slow emergencies: Temporality and the racialized biopolitics of emergency governance. <i>Progress in Human Geography</i> , 2020, 44, 621-639.	3.3	115
8	Urban greening, property and more-than-human commoning. <i>Australian Geographer</i> , 2020, 51, 169-188.	1.0	15
9	Contesting coal and climate change using scale: emergent topologies in the Adani mine controversy. <i>Geographical Research</i> , 2020, 58, 6-23.	0.9	13
10	Climate Justice in a Climate Changed World. <i>Planning Theory and Practice</i> , 2020, 21, 293-321.	0.8	64
11	Reflections on the first decade of <i>Dialogues in Human Geography</i> and the road ahead. <i>Dialogues in Human Geography</i> , 2020, 10, 3-8.	0.8	0
12	Geographies of the COVID-19 pandemic. <i>Dialogues in Human Geography</i> , 2020, 10, 97-106.	0.8	137
13	Research is not immune to climate change. <i>Nature Climate Change</i> , 2020, 10, 180-183.	8.1	7
14	Interventions on design and political geography. <i>Political Geography</i> , 2019, 74, 102017.	1.3	10
15	Making Climates through the City. , 2019, , 80-97.		2
16	Thermogravimetric Analysis of biosolids pyrolysis in the presence of mineral oxides. <i>Renewable Energy</i> , 2019, 141, 707-716.	4.3	30
17	Research priorities and best practices for managing climate risk and climate change adaptation in Australian agriculture. <i>Australasian Journal of Environmental Management</i> , 2019, 26, 6-24.	0.6	10
18	Trends in wheat yields under representative climate futures: Implications for climate adaptation. <i>Agricultural Systems</i> , 2018, 164, 1-10.	3.2	13

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19	Celebrating the resurgence of the women's movement. <i>Dialogues in Human Geography</i> , 2018, 8, 59-60.	0.8	0
20	Beyond Threshold Approaches to Extreme Heat: Repositioning Adaptation as Everyday Practice. <i>Weather, Climate, and Society</i> , 2018, 10, 885-898.	0.5	25
21	Organizing in the Anthropocene. <i>Organization</i> , 2018, 25, 455-471.	2.8	57
22	Battling the tropics to settle a nation: Negotiating multiple energies, frontiers and feedback loops in Australia. <i>Energy Research and Social Science</i> , 2018, 41, 97-108.	3.0	7
23	The possibilities and limits to dialogue. <i>Dialogues in Human Geography</i> , 2018, 8, 109-123.	0.8	33
24	Earthly graves for environmental futures: Techno-burial practices. <i>Futures</i> , 2017, 92, 48-58.	1.4	59
25	Why Politics and Context Matter in Conservation Policy. <i>Global Policy</i> , 2017, 8, 253-256.	1.0	10
26	Australia's national climate: learning to adapt?. <i>Geographical Research</i> , 2017, 55, 469-476.	0.9	5
27	The relational character of urban agriculture: competing perspectives on land, food, people, agriculture and the city. <i>Geographical Journal</i> , 2017, 183, 295-306.	1.6	14
28	Goodbye Gondwana? Questioning disaster triage and fire resilience in Australia. <i>Australian Geographer</i> , 2016, 47, 127-137.	1.0	13
29	Urban studies after the age of the city. <i>Urban Studies</i> , 2016, 53, 1523-1541.	2.2	39
30	Keywords in planning: what do we mean by "community resilience"? <i>International Planning Studies</i> , 2016, 21, 348-361.	1.2	61
31	Metaphor and the Anthropocene: Presenting Humans as a Geological Force. <i>Geographical Research</i> , 2015, 53, 280-287.	0.9	45
32	Toward reflexive climate adaptation research. <i>Current Opinion in Environmental Sustainability</i> , 2015, 14, 127-135.	3.1	51
33	Understanding convergence and divergence in the framing of climate change responses: An analysis of two wine companies. <i>Environmental Science and Policy</i> , 2015, 51, 202-214.	2.4	14
34	Power in climate change research. <i>Nature Climate Change</i> , 2015, 5, 392-393.	8.1	5
35	Critiquing, mining and engaging Anthropocene science. <i>Dialogues in Human Geography</i> , 2015, 5, 337-342.	0.8	13
36	Neglected Transformational Responses: Implications of Excluding Short Lived Emissions and Near Term Projections in Greenhouse Gas Accounting. <i>International Journal of Climate Change: Impacts and Responses</i> , 2015, 7, 11-27.	0.1	21

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37	The Problem of Fit: Scenario Planning and Climate Change Adaptation in the Public Sector. <i>Environment and Planning C: Urban Analytics and City Science</i> , 2014, 32, 641-662.	1.5	53
38	Opening and Closing the Future: Climate Change, Adaptation, and Scenario Planning. <i>Environment and Planning C: Urban Analytics and City Science</i> , 2014, 32, 587-602.	1.5	58
39	Barriers to effective climate change mitigation: the case of senior government and business decision makers. <i>Wiley Interdisciplinary Reviews: Climate Change</i> , 2014, 5, 753-773.	3.6	83
40	The second industrial transformation of Australian landscapes. <i>Current Opinion in Environmental Sustainability</i> , 2013, 5, 278-287.	3.1	23
41	Transformation is adaptation. <i>Nature Climate Change</i> , 2013, 3, 690-690.	8.1	57
42	Climate change adaptation and scenario planning: framing issues and tools. <i>Proceedings of the Royal Society of Victoria</i> , 2013, 125, 34.	0.3	6
43	Transformational adaptation: agriculture and climate change. <i>Crop and Pasture Science</i> , 2012, 63, 240.	0.7	300
44	Climate change through the farming systems lens: challenges and opportunities for farming in Australia. <i>Crop and Pasture Science</i> , 2012, 63, 203.	0.7	30
45	Cultural dimensions of a large-scale mixed-farming program: competing narratives of stakeholder actors. <i>Animal Production Science</i> , 2009, 49, 956.	0.6	5
46	Livestock's Near-Term Climate Impact and Mitigation Policy Implications. <i>Advances in Marketing, Customer Relationship Management, and E-services Book Series</i> , 0, , 37-57.	0.7	2
47	An Anthropocene species of trouble? Negative synergies between earth system change and geological de-stratification. <i>Infrastructure Asset Management</i> , 0, , 205301962211073.	1.2	0