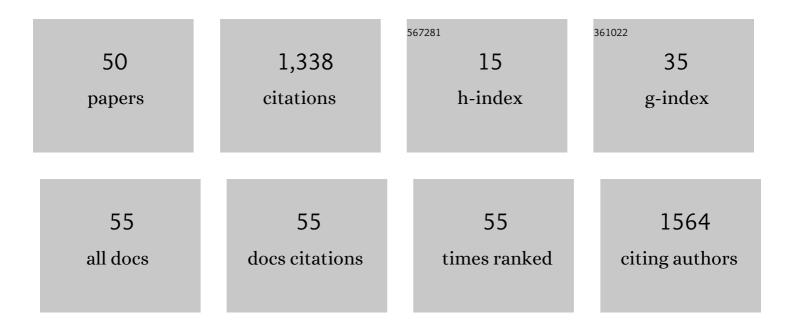
Margot Hurlbert

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Exploring the governance and politics of transformations towards sustainability. Environmental Innovation and Societal Transitions, 2017, 24, 1-16.	5.5	502
2	The split ladder of participation: A diagnostic, strategic, and evaluation tool to assess when participation is necessary. Environmental Science and Policy, 2015, 50, 100-113.	4.9	196
3	Water Governance in Chile and Canada: a Comparison of Adaptive Characteristics. Ecology and Society, 2013, 18, .	2.3	49
4	Development, local livelihoods, and vulnerabilities to global environmental change in the South American Dry Andes. Regional Environmental Change, 2016, 16, 2215-2228.	2.9	44
5	Adaptive Governance, Uncertainty, and Risk: Policy Framing and Responses to Climate Change, Drought, and Flood. Risk Analysis, 2016, 36, 339-356.	2.7	42
6	Reconciling power, relations, and processes: The role of recognition in the achievement of energy justice for Aboriginal people. Applied Energy, 2018, 228, 1320-1327.	10.1	41
7	Climate change and water governance in Saskatchewan, Canada. International Journal of Climate Change Strategies and Management, 2009, 1, 118-132.	2.9	37
8	The adaptation of water law to climate change. International Journal of Climate Change Strategies and Management, 2009, 1, 230-240.	2.9	33
9	Climate change policies and agendas: Facing implementation challenges and guiding responses. Environmental Science and Policy, 2020, 104, 190-198.	4.9	32
10	Burning embers: towards more transparent and robust climate-change risk assessments. Nature Reviews Earth & Environment, 2020, 1, 516-529.	29.7	29
11	Adaptive institutional design in agri-environmental programs. International Journal of Climate Change Strategies and Management, 2014, 6, 145-165.	2.9	27
12	The adaptive capacity of institutions in Canada, Argentina, and Chile to droughts and floods. Regional Environmental Change, 2017, 17, 865-877.	2.9	27
13	Characteristics of Transformational Adaptation in Climate-Land-Society Interactions. Sustainability, 2019, 11, 356.	3.2	20
14	An institutional analysis method for identifying policy instruments facilitating the adaptive governance of drought. Environmental Science and Policy, 2019, 93, 221-231.	4.9	19
15	Resilience of coastal agricultural systems in Bangladesh: Assessment for agroecosystem stewardship strategies. Ecological Indicators, 2019, 106, 105525.	6.3	17
16	"You relied on God and your neighbour to get through it― social capital and climate change adaptation in the rural Canadian Prairies. Regional Environmental Change, 2020, 20, 1.	2.9	17
17	Earth system law: Exploring new frontiers in legal science. Earth System Governance, 2022, 11, 100126.	3.4	16
18	Creating resilient water governance for irrigated producers in Mendoza, Argentina. Environmental Science and Policy, 2016, 58, 83-94.	4.9	14

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19	Limitations of Water Resources Infrastructure for Reducing Community Vulnerabilities to Extremes and Uncertainty of Flood and Drought. Environmental Management, 2018, 62, 1038-1047.	2.7	14
20	Transitioning from coal: Toward a renewables-based socio-technical regime in Saskatchewan. Environmental Innovation and Societal Transitions, 2020, 36, 321-330.	5.5	12
21	Diverse community energy futures in Saskatchewan, Canada. Clean Technologies and Environmental Policy, 2020, 22, 1157-1172.	4.1	12
22	Evaluating public consultation in nuclear energy: the importance of problem structuring and scale. International Journal of Energy Sector Management, 2014, 8, 56-75.	2.3	11
23	Learning, participation, and adaptation: exploring agri-environmental programmes. Journal of Environmental Planning and Management, 2015, 58, 113-134.	4.5	11
24	Designing adaptation pathways for flood-affected households in Bangladesh. Environment, Development and Sustainability, 2021, 23, 5386-5410.	5.0	10
25	Saskatchewan's energy future: Risk and pathways analysis. Environmental Innovation and Societal Transitions, 2020, 34, 237-250.	5.5	9
26	Evaluating climate justice – attitudes and opinions of individual stakeholders in the United Nations Framework Climate Change Convention Conference of the Parties. Journal of Integrative Environmental Sciences, 2011, 8, 267-286.	2.5	8
27	Pathways to power: Policy transitions and the reappearance of the nuclear power option in Saskatchewan. Energy Policy, 2011, 39, 3182-3190.	8.8	8
28	Pipeline Spills and Indigenous Energy Justice. Sustainability, 2020, 12, 47.	3.2	8
29	Gendered adaptation of Eritrean dryland farmers. International Journal of Climate Change Strategies and Management, 2017, 9, 207-224.	2.9	7
30	Citizen science for Saskatchewan lakes: a pilot project. Lake and Reservoir Management, 2019, 35, 77-89.	1.3	7
31	Exploring adaptive management in environmental farm programs in Saskatchewan, Canada. Journal of Natural Resources Policy Research, 2014, 6, 195-212.	0.4	6
32	Energy management and its impacts on indigenous communities in Saskatchewan and Alberta. International Journal of Energy Sector Management, 2019, 13, 1088-1106.	2.3	5
33	Indigenous rights in the context of oil and gas pipelines in Canada: exposing naturalised power structures through a lens of intersectionality. International Journal of Law in Context, 2020, 16, 57-76.	0.2	5
34	A Comparison of drought instruments and livelihood capitals. Climate and Development, 2019, 11, 863-872.	3.9	4
35	Access and allocation: rights to water, sanitation and hygiene. International Environmental Agreements: Politics, Law and Economics, 2020, 20, 339-358.	2.9	4
36	Addressing Risk Perceptions of Low-Dose Radiation Exposure. Dose-Response, 2022, 20, 155932582210884.	1.6	4

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37	Reflecting on twenty years of international agreements concerning water governance: insights and key learning. International Environmental Agreements: Politics, Law and Economics, 2022, 22, 317-332.	2.9	4
38	Climate Justice: A Call for Leadership. Environmental Justice, 2015, 8, 51-55.	1.5	3
39	Agricultural Producers' Views of Climate Change in the Canadian Prairies: Implications for Adaptation and Environmental Practices. Society and Natural Resources, 2021, 34, 331-351.	1.9	3
40	Place-based power production deliberations in Saskatchewan: engaging future sustainability. Clean Technologies and Environmental Policy, 2022, 24, 1695-1708.	4.1	3
41	WATER GOVERNANCE IN THE PRAIRIE PROVINCES. , 0, , 217-248.		2
42	Adaptive Governance (Management, Co-management and Anticipatory). Water Governance - Concepts, Methods, and Practice, 2018, , 21-48.	0.1	2
43	The challenge of integrated flood risk governance: case studies in Alberta and Saskatchewan, Canada. International Journal of River Basin Management, 2018, 16, 287-297.	2.7	1
44	Multilevel Analysis and Comparison of Climate Change Policies in Argentina and Canada. , 2015, , 1143-1164.		1
45	Risk, "Radiophobia,―and Social Learning: Applying Lessons from the Literature. Nuclear Technology, 2022, 208, 935-946.	1.2	1
46	"Now Is the Time to Start Reconciliation, and We Are the People to Do Soâ€, Walking the Path of an Anti-Racist White Ally. Societies, 2022, 12, 31.	1.5	1
47	Social Learning Resulting from Three Consecutive Flood Events in Yorkton, Saskatchewan, Canada. Water (Switzerland), 2022, 14, 1186.	2.7	1
48	When the environment is destroyed, you're destroyed: Achieving Indigenous led pipeline justice. Energy Research and Social Science, 2022, 91, 102711.	6.4	1
49	Canada, the Provinces, and the Global Nuclear Revival: Advocacy Coalitions in Action by Duane Bratt (review). Great Plains Research, 2014, 24, 215-216.	0.2	Ο
50	Canadian, Argentinean, and Colombian Programs Building Resiliency to Extreme Events. Climate Change Management, 2016, , 425-442.	0.8	0