

# Margot Hurlbert

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9012594/publications.pdf>

Version: 2024-02-01

50  
papers

1,338  
citations

567281

15  
h-index

361022

35  
g-index

55  
all docs

55  
docs citations

55  
times ranked

1564  
citing authors

#	ARTICLE	IF	CITATIONS
1	Exploring the governance and politics of transformations towards sustainability. <i>Environmental Innovation and Societal Transitions</i> , 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. <i>Environmental Science and Policy</i> , 2015, 50, 100-113.	4.9	196
3	Water Governance in Chile and Canada: a Comparison of Adaptive Characteristics. <i>Ecology and Society</i> , 2013, 18, .	2.3	49
4	Development, local livelihoods, and vulnerabilities to global environmental change in the South American Dry Andes. <i>Regional Environmental Change</i> , 2016, 16, 2215-2228.	2.9	44
5	Adaptive Governance, Uncertainty, and Risk: Policy Framing and Responses to Climate Change, Drought, and Flood. <i>Risk Analysis</i> , 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. <i>Applied Energy</i> , 2018, 228, 1320-1327.	10.1	41
7	Climate change and water governance in Saskatchewan, Canada. <i>International Journal of Climate Change Strategies and Management</i> , 2009, 1, 118-132.	2.9	37
8	The adaptation of water law to climate change. <i>International Journal of Climate Change Strategies and Management</i> , 2009, 1, 230-240.	2.9	33
9	Climate change policies and agendas: Facing implementation challenges and guiding responses. <i>Environmental Science and Policy</i> , 2020, 104, 190-198.	4.9	32
10	Burning embers: towards more transparent and robust climate-change risk assessments. <i>Nature Reviews Earth &amp; Environment</i> , 2020, 1, 516-529.	29.7	29
11	Adaptive institutional design in agri-environmental programs. <i>International Journal of Climate Change Strategies and Management</i> , 2014, 6, 145-165.	2.9	27
12	The adaptive capacity of institutions in Canada, Argentina, and Chile to droughts and floods. <i>Regional Environmental Change</i> , 2017, 17, 865-877.	2.9	27
13	Characteristics of Transformational Adaptation in Climate-Land-Society Interactions. <i>Sustainability</i> , 2019, 11, 356.	3.2	20
14	An institutional analysis method for identifying policy instruments facilitating the adaptive governance of drought. <i>Environmental Science and Policy</i> , 2019, 93, 221-231.	4.9	19
15	Resilience of coastal agricultural systems in Bangladesh: Assessment for agroecosystem stewardship strategies. <i>Ecological Indicators</i> , 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. <i>Regional Environmental Change</i> , 2020, 20, 1.	2.9	17
17	Earth system law: Exploring new frontiers in legal science. <i>Earth System Governance</i> , 2022, 11, 100126.	3.4	16
18	Creating resilient water governance for irrigated producers in Mendoza, Argentina. <i>Environmental Science and Policy</i> , 2016, 58, 83-94.	4.9	14

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

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