

Climate Change and Western Public Lands: a Survey of Status of Adaptation Efforts

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Managing carbon in a multiple use world: The implications of land-use decision context for carbon management. <i>Global Environmental Change</i> , 2013, 23, 291-300.	3.6	27
2	Adaptive wetland management in an uncertain and changing arid environment. <i>Ecology and Society</i> , 2014, 19, .	1.0	38
3	Barriers to climate-adaptive management: A survey of wildlife researchers and managers in Wisconsin. <i>Wildlife Society Bulletin</i> , 2014, 38, 672-681.	1.6	5
4	Mountain communities and climate change adaptation: barriers to planning and hurdles to implementation in the Southern Rocky Mountain Region of North America. <i>Mitigation and Adaptation Strategies for Global Change</i> , 2014, 19, 569-587.	1.0	36
5	Unpacking the "information barrier": Comparing perspectives on information as a barrier to climate change adaptation in the interior mountain West. <i>Journal of Environmental Management</i> , 2014, 133, 397-410.	3.8	68
6	Cross-level differences and similarities in coastal climate change adaptation planning. <i>Environmental Science and Policy</i> , 2014, 44, 279-290.	2.4	30
7	From science to policy: The making of a watershed-scale climate change adaptation strategy. <i>Environmental Science and Policy</i> , 2014, 42, 123-137.	2.4	18
8	Perceptions on Climate Change Correlate with Willingness to Undertake Some Forestry Adaptation and Mitigation Practices. <i>Journal of Forestry</i> , 2014, 112, .	0.5	18
9	Strategies for Incorporating Climate Change into Public Forest Management. <i>Journal of Forestry</i> , 2015, 113, 335-342.	0.5	14
10	Managing for climate change on federal lands of the western United States: perceived usefulness of climate science, effectiveness of adaptation strategies, and barriers to implementation. <i>Ecology and Society</i> , 2015, 20, .	1.0	65
11	Climate Change, Wildfires and Fir Forests in Greece: Perceptions of Forest Managers. <i>South-East European Forestry</i> , 2015, 6, .	0.1	7
12	Are conservation organizations configured for effective adaptation to global change?. <i>Frontiers in Ecology and the Environment</i> , 2015, 13, 163-169.	1.9	24
13	Research Article: Envisioning the Future of Water Governance: A Survey of Central Arizona Water Decision Makers. <i>Environmental Practice</i> , 2015, 17, 25-35.	0.3	19
14	Social "Ecological Resilience and Adaptive Capacity in a Transboundary Ecosystem. <i>Society and Natural Resources</i> , 2015, 28, 766-780.	0.9	6
15	Climate change collaboration among natural resource management agencies: lessons learned from two US regions. <i>Journal of Environmental Planning and Management</i> , 2015, 58, 654-677.	2.4	16
16	Understanding Climate Adaptation on Public Lands in the Upper Midwest: Implications for Monitoring and Tracking Progress. <i>Environmental Management</i> , 2016, 57, 987-997.	1.2	10
17	Assessing the potential for forest management practitioner participation in climate change adaptation. <i>Forest Ecology and Management</i> , 2016, 360, 388-399.	1.4	49
18	Governing adaptation across scales: Hotspots and hesitancy in Pacific Northwest forests. <i>Land Use Policy</i> , 2016, 52, 306-315.	2.5	10

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19	Climate-Change Communication Within Public Natural Resource Agencies: Lessons Learned From the U.S. Forest Service. <i>Society and Natural Resources</i> , 2016, 29, 1169-1185.	0.9	13
20	Forest managers's response to climate change science: Evaluating the constructs of boundary objects and organizations. <i>Forest Ecology and Management</i> , 2016, 360, 376-387.	1.4	25
21	BLM Sagebrush Managers Give Feedback on Eight Climate Web Applications. <i>Weather, Climate, and Society</i> , 2017, 9, 39-52.	0.5	9
22	Utilising scientific information to support resilient forest and fire management. <i>International Journal of Wildland Fire</i> , 2017, 26, 375.	1.0	12
23	Expanding vulnerability assessment for public lands: The social complement to ecological approaches. <i>Climate Risk Management</i> , 2017, 16, 106-119.	1.6	27
24	Climate science information needs among natural resource decision-makers in the Northwest US. <i>Climate Services</i> , 2017, 5, 11-22.	1.0	9
25	Multiple methods for multiple futures: Integrating qualitative scenario planning and quantitative simulation modeling for natural resource decision making. <i>Climate Risk Management</i> , 2017, 17, 78-91.	1.6	27
26	Policy, practice, and partnerships for climate change adaptation on US national forests. <i>Climatic Change</i> , 2017, 144, 257-269.	1.7	40
27	Stuck on options and implementation in Hampton Roads, Virginia: an integrated conceptual framework for linking adaptation capacity, readiness, and barriers. <i>Journal of Environmental Studies and Sciences</i> , 2017, 7, 450-460.	0.9	7
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30	Managing Alaska's National Parks in an era of uncertainty: an evaluation of scenario planning workshops. <i>Regional Environmental Change</i> , 2017, 17, 1541-1552.	1.4	10
31	Adapting through practice: Silviculture, innovation and forest governance for the age of extreme uncertainty. <i>Forest Policy and Economics</i> , 2017, 79, 50-60.	1.5	34
32	Integrating Ecological and Social Knowledge: Learning from CHANS Research. <i>Ecology and Society</i> , 2017, 22, .	1.0	6
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35	Identifying climate risk perceptions, information needs, and barriers to information exchange among public land managers. <i>Science of the Total Environment</i> , 2018, 616-617, 245-254.	3.9	17
36	Adaptation pathways: ecoregion and land ownership influences on climate adaptation decision-making in forest management. <i>Climatic Change</i> , 2018, 146, 75-88.	1.7	27

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37	Using practitioner knowledge to expand the toolbox for private lands conservation. <i>Biological Conservation</i> , 2018, 227, 152-159.	1.9	19
38	Climate change response in New Zealand communities: Local scale adaptation and mitigation planning. <i>Environmental Development</i> , 2018, 28, 19-31.	1.8	18
39	Perceptions of climate change across the Canadian forest sector: The key factors of institutional and geographical environment. <i>PLoS ONE</i> , 2018, 13, e0197689.	1.1	21
40	Great Basin land managers provide detailed feedback about usefulness of two climate information web applications. <i>Climate Risk Management</i> , 2018, 20, 78-94.	1.6	0
41	Climate information to support wildlife management in the North Central United States. <i>Regional Environmental Change</i> , 2019, 19, 1187-1199.	1.4	10
42	The role of climate services in agricultural productivity in Ghana: The perspectives of farmers and institutions. <i>Climate Services</i> , 2019, 13, 24-32.	1.0	74
43	Underrepresented faculty play a disproportionate role in advancing diversity and inclusion. <i>Nature Ecology and Evolution</i> , 2019, 3, 1030-1033.	3.4	132
44	Towards future-oriented conservation: Managing protected areas in an era of climate change. <i>Ambio</i> , 2019, 48, 699-713.	2.8	52
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47	Climate Change Communication in the Midwestern United States: Perceptions of State Park Interpreters. <i>Environmental Management</i> , 2019, 63, 615-628.	1.2	7
48	Climate Change Vulnerability Assessment for Forest Management: The Case of the U.S. Forest Service. <i>Forests</i> , 2019, 10, 1030.	0.9	9
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50	Mapping Discourses of Climate Change Adaptation in the United Kingdom. <i>Weather, Climate, and Society</i> , 2019, 11, 17-32.	0.5	12
51	Incorporating climate change into invasive species management: insights from managers. <i>Biological Invasions</i> , 2020, 22, 233-252.	1.2	83
52	Impacts of climate change on multiple use management of Bureau of Land Management land in the Intermountain West, USA. <i>Ecosphere</i> , 2020, 11, e03286.	1.0	14
53	The regional fingerprint: A new tool to evaluate adaptive capacity. <i>Environmental Science and Policy</i> , 2020, 112, 36-46.	2.4	7
54	Documentation and validation of climate change perception of an ethnic community of the western Himalaya. <i>Environmental Monitoring and Assessment</i> , 2020, 192, 552.	1.3	11

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55	Navigating Climate Adaptation on Public Lands: How Views on Ecosystem Change and Scale Interact with Management Approaches. <i>Environmental Management</i> , 2020, 66, 614-628.	1.2	19
56	Forestry Professionals' Perceptions of Climate Change Impacts on the Forest Industry in Maine, USA. <i>Journal of Sustainable Forestry</i> , 2021, 40, 695-720.	0.6	8
57	The Use of Science in Wildland Fire Management: a Review of Barriers and Facilitators. <i>Current Forestry Reports</i> , 2020, 6, 354-367.	3.4	14
58	Planning for change? Assessing the integration of climate change and land-based livelihoods in Colorado BLM planning documents. <i>Regional Environmental Change</i> , 2020, 20, 1.	1.4	6
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62	Working on institutions while planning for forest resilience: a case study of public land management in the United States. <i>Journal of Environmental Planning and Management</i> , 2021, 64, 1291-1311.	2.4	6
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76	Conservation of carbon resources and values on public lands: A case study from the National Wildlife Refuge System. PLoS ONE, 2022, 17, e0262218.	1.1	1
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