

Rancher and farmer perceptions of climate change in N

Climatic Change

122, 313-327

DOI: [10.1007/s10584-013-0979-x](https://doi.org/10.1007/s10584-013-0979-x)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Gender-Based Experiences and Perceptions after the 2010 Winter Storms in Atlantic Canada. <i>International Journal of Environmental Research and Public Health</i> , 2015, 12, 12518-12529.	1.2	18
2	Climate change adaptation on rangelands: linking regional exposure with diverse adaptive capacity. <i>Frontiers in Ecology and the Environment</i> , 2015, 13, 249-256.	1.9	103
3	Do wildfire experiences influence views on climate change?. <i>International Journal of Climate Change Strategies and Management</i> , 2015, 7, 124-139.	1.5	2
4	Drought Adaptation and Climate Change Beliefs among Working Ranchers in Montana. <i>Weather, Climate, and Society</i> , 2015, 7, 281-293.	0.5	27
5	Global environmental change: local perceptions, understandings, and explanations. <i>Ecology and Society</i> , 2016, 21, .	1.0	70
6	The Role of Social Networks and Trusted Peers in Promoting Biodiverse Carbon Plantings. <i>Australian Geographer</i> , 2016, 47, 139-156.	1.0	12
7	Direct and indirect effects of weather experiences on life satisfaction – which role for climate change expectations?. <i>Journal of Environmental Planning and Management</i> , 2016, 59, 2198-2230.	2.4	12
8	Factors Influencing Smallholder Farmers' Climate Change Perceptions: A Study from Farmers in Ethiopia. <i>Environmental Management</i> , 2016, 58, 343-358.	1.2	75
9	Social environmental disparities on children's psychosocial stress, physical activity and weight status in Eastern Alabama counties. <i>Applied Geography</i> , 2016, 76, 106-114.	1.7	5
10	Climate Change Perceptions of NY State Farmers: The Role of Risk Perceptions and Adaptive Capacity. <i>Environmental Management</i> , 2016, 58, 946-957.	1.2	51
11	Linking climate change perceptions to adaptation and mitigation action. <i>Climatic Change</i> , 2016, 138, 283-296.	1.7	44
12	Voices of Change: Narratives from Ranching Women of the Southwestern United States. <i>Rangeland Ecology and Management</i> , 2016, 69, 150-158.	1.1	13
13	How to assess urban development potential in mountain areas? An approach of ecological carrying capacity in the view of coupled human and natural systems. <i>Ecological Indicators</i> , 2016, 60, 1017-1030.	2.6	99
14	Local communities' belief in climate change in a rural region of Sub-Saharan Africa. <i>Environment, Development and Sustainability</i> , 2017, 19, 1489-1522.	2.7	14
15	United States agricultural stakeholder views and decisions on climate change. <i>Wiley Interdisciplinary Reviews: Climate Change</i> , 2017, 8, e469.	3.6	52
16	Addressing Climate Change Impacts on Agriculture and Natural Resources: Barriers and Priorities for Land-Grant Universities in the Northeastern United States. <i>Weather, Climate, and Society</i> , 2017, 9, 591-606.	0.5	12
17	Climate change and agriculture in New York and Pennsylvania: risk perceptions, vulnerability and adaptation among farmers. <i>Renewable Agriculture and Food Systems</i> , 2018, 33, 197-205.	0.8	29
18	The climate-development nexus: using climate voices to prepare adaptation initiatives in the Peruvian Andes. <i>Climate and Development</i> , 2018, 10, 360-368.	2.2	18

#	ARTICLE	IF	CITATIONS
19	Precondition for Integration: In Support of Stand-alone Social Science in Rangeland and Silvopastoral Research. <i>Rangeland Ecology and Management</i> , 2018, 71, 545-548.	1.1	27
20	Taking climate change here and now “mitigating ideological polarization with psychological distance. <i>Global Environmental Change</i> , 2018, 53, 174-181.	3.6	49
21	Climate Change Perceptions and Observations of Agricultural Stakeholders in the Northern Great Plains. <i>Sustainability</i> , 2018, 10, 1687.	1.6	24
22	Climate Change and Dairy in New York and Wisconsin: Risk Perceptions, Vulnerability, and Adaptation among Farmers and Advisors. <i>Sustainability</i> , 2019, 11, 3599.	1.6	10
23	Climate Variability and Farmers’ Perception in Southern Ethiopia. <i>Advances in Meteorology</i> , 2019, 2019, 1-19.	0.6	42
24	Influence of Ecosystem Services on Management Decisions by Public Land Ranchers in the Intermountain West, United States. <i>Rangeland Ecology and Management</i> , 2019, 72, 721-728.	1.1	14
25	An intra-household analysis of farmers’ perceptions of and adaptation to climate change impacts: empirical evidence from drought prone zones of Bangladesh. <i>Climatic Change</i> , 2019, 156, 545-565.	1.7	47
26	Climate change in Nepal: a comprehensive analysis of instrumental data and people’s perceptions. <i>Climatic Change</i> , 2019, 154, 315-334.	1.7	45
27	Climate change and the agricultural sector in Ireland: examining farmer awareness and willingness to adopt new advisory mitigation tools. <i>Climate Policy</i> , 2019, 19, 611-622.	2.6	16
28	The experiences and perceptions of farmers about the impacts of climate change and variability on crop production: a review. <i>Climate and Development</i> , 2020, 12, 80-95.	2.2	47
29	Are we taking farmers seriously? A review of the literature on farmer perceptions and climate change, 2007–2018. <i>Journal of Rural Studies</i> , 2020, 74, 210-222.	2.1	54
30	Filtering perceptions of climate change and biotechnology: values and views among Colorado farmers and ranchers. <i>Climatic Change</i> , 2020, 159, 121-139.	1.7	2
31	Meteorological data and farmers’ perception of coastal climate in Bangladesh. <i>Science of the Total Environment</i> , 2020, 704, 135384.	3.9	41
32	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
33	The strength of green ties: Massachusetts cranberry grower social networks and effects on climate change attitudes and action. <i>Climatic Change</i> , 2020, 162, 1613-1636.	1.7	9
34	Ranchers Adapting to Climate Variability in the Upper Colorado River Basin, Utah. <i>Climate</i> , 2020, 8, 96.	1.2	0
35	How do farmers perceive climate change? A systematic review. <i>Climatic Change</i> , 2020, 162, 991-1010.	1.7	18
36	Irrigation Influencing Farmers’ Perceptions of Temperature and Precipitation: A Comparative Study of Two Regions of the Tibetan Plateau. <i>Sustainability</i> , 2020, 12, 8164.	1.6	7

#	ARTICLE	IF	CITATIONS
37	“Are They Aware, and Why?” Bayesian Analysis of Predictors of Smallholder Farmers’ Awareness of Climate Change and Its Risks to Agriculture. <i>Agronomy</i> , 2020, 10, 376.	1.3	20
38	Perceived farm-level climatic impacts on coastal agricultural productivity in Bangladesh. <i>Climatic Change</i> , 2020, 161, 617-636.	1.7	22
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.	0.9	3
40	Discriminated perceptions of climatic impacts on coastal farm management practices. <i>Journal of Environmental Management</i> , 2021, 278, 111550.	3.8	3
41	Farmer views on climate change—a longitudinal study of threats, opportunities and action. <i>Climatic Change</i> , 2021, 164, 1.	1.7	25
42	The Dynamics of Public Perceptions and Climate Change in Swat Valley, Khyber Pakhtunkhwa, Pakistan. <i>Sustainability</i> , 2021, 13, 4464.	1.6	10
43	Product Diversification, Adaptive Management, and Climate Change: Farming and Family in the U.S. Corn Belt. <i>Frontiers in Climate</i> , 2021, 3, .	1.3	4
44	Agricultural Climate Change Adaptation in Kebumen, Central Java, Indonesia. <i>Sustainability</i> , 2021, 13, 7069.	1.6	12
45	The complementarity and determinants of adoption of climate change adaptation strategies: evidence from smallholder farmers in Northwest Ethiopia. <i>Climate and Development</i> , 2022, 14, 487-498.	2.2	4
46	Environmental change perception and engagement of mountainous people in Western Himalayas, at Rajouri District, Jammu and Kashmir, India. <i>Weather, Climate, and Society</i> , 2021, , .	0.5	0
47	Climate change perception and its impact on net farm income of smallholder rice farmers in South-West, Nigeria. <i>Journal of Cleaner Production</i> , 2021, 310, 127373.	4.6	37
48	Climate Change, Perceptions, and Adaptation Responses Among Farmers and Pastoralists in the Cameroon Highlands. , 2021, , 1-14.		0
50	Direct and Indirect Effects of Weather Experiences on Life Satisfaction Which Role for Climate Change Expectations?. <i>SSRN Electronic Journal</i> , 0, , .	0.4	2
51	Farmers’ Perception and Adaptation Strategies to Climate Change in Central Mali. <i>Weather, Climate, and Society</i> , 2022, 14, 95-112.	0.5	2
52	Exploring environmental sustainability of academia as a working space. <i>International Journal of Sustainability in Higher Education</i> , 2021, ahead-of-print, .	1.6	0
53	Coastal Communities in Atlantic Canada. <i>Springer Briefs in Geography</i> , 2018, , 7-15.	0.1	0
54	Climate Change, Agency Decision-Making, and the Resilience of Land-Based Livelihoods. <i>Weather, Climate, and Society</i> , 2020, 12, 711-727.	0.5	8
55	Climate Change, Perceptions, and Adaptation Responses Among Farmers and Pastoralists in the Cameroon Highlands. , 2021, , 3971-3984.		0

#	ARTICLE	IF	CITATIONS
56	Socio-ecological drivers of public conservation voting: Restoring gray wolves to Colorado, USA. <i>Ecological Applications</i> , 2022, 32, e2532.	1.8	12
57	Dairy farmers' knowledge and perception of climate change in the Eastern Cape province, South Africa. <i>International Journal of Climate Change Strategies and Management</i> , 2022, 14, 168-179.	1.5	3
58	Environmental Concerns and Stewardship Behaviors Among Rural Landowners: What Supports Farmers and Non-farmers in Being Good Stewards?. <i>Frontiers in Sustainable Food Systems</i> , 2022, 6, .	1.8	1
59	Identifying drivers of adaptive behavior among livestock breeders in Varamin County, Iran: an exploratory sequential mixed-methods approach. <i>Regional Environmental Change</i> , 2022, 22, 1.	1.4	1
60	Climate Perplexity: Rural Changemakers Facing the Anthropocene. <i>Futures</i> , 2022, , 102966.	1.4	0
63	Social risk perceptions of climate change: A case study of farmers and agricultural advisors in northern California. <i>Global Environmental Change</i> , 2022, 75, 102557.	3.6	12
64	Rancher Experiences and Perceptions of Climate Change in the Western United States. <i>Rangeland Ecology and Management</i> , 2022, 84, 75-85.	1.1	5
65	Gender Differences in Perception of Climate Change and Eventual Impacts: An Intra-Household Analysis from Groundwater Depleted Zones of Bangladesh. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
66	Climate variability indicators - scientific data versus farmers perception; evidence from southern Ghana. <i>Cogent Food and Agriculture</i> , 2023, 9, .	0.6	4
67	The role of climate literacy in individual response to climate change: evidence from China. <i>Journal of Cleaner Production</i> , 2023, 405, 136874.	4.6	1