

Aaron McCright

List of Publications by Year in descending order

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Version: 2024-02-01

64
papers

8,878
citations

126907

33
h-index

144013

57
g-index

64
all docs

64
docs citations

64
times ranked

4591
citing authors

#	ARTICLE	IF	CITATIONS
1	The Politicization of Climate Change and Polarization in the American Public's Views of Global Warming, 2001-2010. <i>Sociological Quarterly</i> , 2011, 52, 155-194.	1.2	1,495
2	Cool dudes: The denial of climate change among conservative white males in the United States. <i>Global Environmental Change</i> , 2011, 21, 1163-1172.	7.8	861
3	The effects of gender on climate change knowledge and concern in the American public. <i>Population and Environment</i> , 2010, 32, 66-87.	3.0	692
4	Defeating Kyoto: The Conservative Movement's Impact on U.S. Climate Change Policy. <i>Social Problems</i> , 2003, 50, 348-373.	2.9	674
5	Challenging Global Warming as a Social Problem: An Analysis of the Conservative Movement's Counter-Claims. <i>Social Problems</i> , 2000, 47, 499-522.	2.9	492
6	Anti-reflexivity. <i>Theory, Culture and Society</i> , 2010, 27, 100-133.	2.4	415
7	Political ideology and views about climate change in the European Union. <i>Environmental Politics</i> , 2016, 25, 338-358.	5.4	357
8	The Political Divide on Climate Change: Partisan Polarization Widens in the U.S.. <i>Environment</i> , 2016, 58, 4-23.	1.4	309
9	Perceived scientific agreement and support for government action on climate change in the USA. <i>Climatic Change</i> , 2013, 119, 511-518.	3.6	238
10	Political polarization on support for government spending on environmental protection in the USA, 1974-2012. <i>Social Science Research</i> , 2014, 48, 251-260.	2.0	229
11	Gender Differences in Environmental Concern. <i>Environment and Behavior</i> , 2015, 47, 17-37.	4.7	209
12	Ideology, capitalism, and climate: Explaining public views about climate change in the United States. <i>Energy Research and Social Science</i> , 2016, 21, 180-189.	6.4	191
13	The influence of political ideology on trust in science. <i>Environmental Research Letters</i> , 2013, 8, 044029.	5.2	163
14	Organized Climate Change Denial. , 2011, , .		159
15	Politics eclipses climate extremes for climate change perceptions. <i>Global Environmental Change</i> , 2014, 29, 246-257.	7.8	158
16	Examining the Effectiveness of Climate Change Frames in the Face of a Climate Change Denial Counter-Frame. <i>Topics in Cognitive Science</i> , 2016, 8, 76-97.	1.9	152
17	Challenging Global Warming as a Social Problem: An Analysis of the Conservative Movement's Counter-Claims. <i>Social Problems</i> , 2000, 47, 499-522.	2.9	147
18	Explaining Gender Differences in Concern about Environmental Problems in the United States. <i>Society and Natural Resources</i> , 2012, 25, 1067-1084.	1.9	146

#	ARTICLE	IF	CITATIONS
19	Challenging Climate Change. , 2015, , 300-332.		144
20	Political orientation moderates Americansâ€™ beliefs and concern about climate change. Climatic Change, 2011, 104, 243-253.	3.6	136
21	Gender and Environmental Concern: Insights from Recent Work and for Future Research. Society and Natural Resources, 2014, 27, 1109-1113.	1.9	117
22	Bringing ideology in: the conservative white male effect on worry about environmental problems in the USA. Journal of Risk Research, 2013, 16, 211-226.	2.6	107
23	A survey instrument for measuring vaccine acceptance. Preventive Medicine, 2018, 109, 1-7.	3.4	86
24	Increasing Influence of Party Identification on Perceived Scientific Agreement and Support for Government Action on Climate Change in the United States, 2006â€“12. Weather, Climate, and Society, 2014, 6, 194-201.	1.1	78
25	The impacts of temperature anomalies and political orientation on perceived winter warming. Nature Climate Change, 2014, 4, 1077-1081.	18.8	78
26	A Test of the Biographical Availability Argument for Gender Differences in Environmental Behaviors. Environment and Behavior, 2014, 46, 241-263.	4.7	77
27	Green Christians? An Empirical Examination of Environmental Concern Within the U.S. General Public. Organization and Environment, 2014, 27, 85-102.	4.3	71
28	Environmental Concern and Sociodemographic Variables: A Study of Statistical Models. Journal of Environmental Education, 2007, 38, 3-14.	1.8	64
29	A behavioural measure of environmental decision-making for social surveys. Environmental Sociology, 2015, 1, 27-37.	2.9	64
30	Dealing with climate change contrarians. , 2007, , 200-212.		55
31	Promoting interdisciplinarity through climate change education. Nature Climate Change, 2013, 3, 713-716.	18.8	51
32	An Examination of the â€œGreening of Christianityâ€•Thesis Among Americans, 1993â€“2010. Journal for the Scientific Study of Religion, 2014, 53, 373-391.	1.5	50
33	Social Movement Identity: Validating a Measure of Identification with the Environmental Movement[*]. Social Science Quarterly, 2008, 89, 1045-1065.	1.6	47
34	Perceived conflict of interest in health science partnerships. PLoS ONE, 2017, 12, e0175643.	2.5	44
35	Climate Change Views, Energy Policy Preferences, and Intended Actions Across Welfare State Regimes: Evidence from the European Social Survey. International Journal of Sociology, 2019, 49, 1-26.	1.7	41
36	Measuring household energy efficiency behaviors with attention to behavioral plasticity in the United States. Energy Research and Social Science, 2015, 10, 133-140.	6.4	40

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37	Gender differences in environmental concern among Swedish citizens and politicians. <i>Environmental Politics</i> , 2014, 23, 1082-1095.	5.4	35
38	Public Opinion on Climate Change. , 2015, , 269-299.		35
39	Women and nuclear energy: Examining the gender divide in opposition to nuclear power among swedish citizens and politicians. <i>Energy Research and Social Science</i> , 2016, 11, 29-39.	6.4	34
40	The Nature and Social Bases of Progressive Social Movement Ideology: Examining Public Opinion toward Social Movements. <i>Sociological Quarterly</i> , 2008, 49, 825-848.	1.2	31
41	Politics shapes individual choices about energy efficiency. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, 9191-9192.	7.1	28
42	Values in environmental research: Citizensâ€™ views of scientists who acknowledge values. <i>PLoS ONE</i> , 2017, 12, e0186049.	2.5	28
43	To Die For: The Semiotic Seductive Power of the Tanned Body. <i>Symbolic Interaction</i> , 2004, 27, 309-332.	1.1	27
44	Integrating the social sciences to enhance climate literacy. <i>Frontiers in Ecology and the Environment</i> , 2017, 15, 377-384.	4.0	25
45	Combatting misinformation requires recognizing its types and the factors that facilitate its spread and resonance.. <i>Journal of Applied Research in Memory and Cognition</i> , 2017, 6, 389-396.	1.1	25
46	Examining Gender Differences in Environmental Concern in the Swedish General Public, 1990-2011. <i>International Journal of Sociology</i> , 2013, 43, 63-86.	1.7	23
47	Effects of policy characteristics and justifications on acceptance of a gasoline tax increase. <i>Energy Policy</i> , 2015, 87, 370-381.	8.8	23
48	Integrating Concern for Animals into Personal Values. <i>Anthrozoos</i> , 2017, 30, 109-122.	1.4	15
49	Efficient burdens decrease nonmedical exemption rates: A cross-county comparison of Michiganâ€™s vaccination waiver education efforts. <i>Preventive Medicine Reports</i> , 2020, 17, 101049.	1.8	14
50	Comparing Two Measures of Social Movement Identity: The Environmental Movement as an Example. <i>Social Science Quarterly</i> , 2015, 96, 400-416.	1.6	12
51	TECHNOLOGIES OF THE SKY: A SOCIO-SEMIOTIC AND CRITICAL ANALYSIS OF TELEVISED WEATHER DISCOURSE. <i>Critical Discourse Studies</i> , 2007, 4, 49-74.	1.8	11
52	Environmental Concern of Labor Union Members in the United States. <i>Sociological Quarterly</i> , 2014, 55, 72-91.	1.2	10
53	Beyond the Cuckooâ€™s Nest: Patient and Public Attitudes about Psychiatric Electroceutical Interventions. <i>Psychiatric Quarterly</i> , 2021, 92, 1425-1438.	2.1	9
54	Model-based reasoning to foster environmental and socio-scientific literacy in higher education. <i>Journal of Environmental Studies and Sciences</i> , 2016, 6, 287-294.	2.0	8

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55	Jumping through the hoops: Barriers and other ethical concerns regarding the use of psychiatric electroceutical interventions. <i>Psychiatry Research</i> , 2022, 313, 114612.	3.3	8
56	A Social Movement Identity Instrument for Integrating Survey Methods Into Social Movements Research. <i>SAGE Open</i> , 2017, 7, 215824401770881.	1.7	6
57	The Effects of Media Coverage of Scientific Retractions on Risk Perceptions. <i>SAGE Open</i> , 2017, 7, 215824401770932.	1.7	6
58	Gender and Scientists's Views about the Value-Free Ideal. <i>Perspectives on Science</i> , 2018, 26, 619-657.	1.0	6
59	Coffee Roasters's Sustainable Sourcing Decisions and Use of the Direct Trade Label. <i>Sustainability</i> , 2019, 11, 5437.	3.2	6
60	A qualitative study of key stakeholders's perceived risks and benefits of psychiatric electroceutical interventions. <i>Health, Risk and Society</i> , 2021, 23, 217-235.	1.7	6
61	Conflict of Interest Mitigation Procedures May Have Little Influence on the Perceived Procedural Fairness of Risk-Related Research. <i>Risk Analysis</i> , 2019, 39, 571-585.	2.7	5
62	Chapitre 8. D'ni organis' et polarisation politique autour des changements climatiques aux 'tats-Unis. , 2012, , 173-194.		3
63	9. The Political Opportunity Structure of the Environmental Movement in U.S. Communities. <i>Research in Urban Policy</i> , 0, , 199-240.	0.1	2
64	Stakeholder Views of Management and Decision Support Tools to Integrate Climate Change into Great Lakes Lake Whitefish Management. <i>Fisheries</i> , 2016, 41, 644-652.	0.8	0