Aaron McCright

List of Publications by Year
in descending order

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	Jumping through the hoops: Barriers and other ethical concerns regarding the use of psychiatric electroceutical interventions. Psychiatry Research, 2022, 313, 114612.	3.3	8
2	Beyond the Cuckoo's Nest: Patient and Public Attitudes about Psychiatric Electroceutical Interventions. Psychiatric Quarterly, 2021, 92, 1425-1438.	2.1	9
3	A qualitative study of key stakeholders' perceived risks and benefits of psychiatric electroceutical interventions. Health, Risk and Society, 2021, 23, 217-235.	1.7	6
4	Efficient burdens decrease nonmedical exemption rates: A cross-county comparison of Michigan's vaccination waiver education efforts. Preventive Medicine Reports, 2020, 17, 101049.	1.8	14
5	Coffee Roasters' Sustainable Sourcing Decisions and Use of the Direct Trade Label. Sustainability, 2019, 11, 5437.	3.2	6
6	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
7	Conflict of Interest Mitigation Procedures May Have Little Influence on the Perceived Procedural Fairness of Risk‐Related Research. Risk Analysis, 2019, 39, 571-585.	2.7	5
8	A survey instrument for measuring vaccine acceptance. Preventive Medicine, 2018, 109, 1-7.	3.4	86
9	Gender and Scientists' Views about the Value-Free Ideal. Perspectives on Science, 2018, 26, 619-657.	1.0	6
10	Integrating Concern for Animals into Personal Values. Anthrozoos, 2017, 30, 109-122.	1.4	15
11	A Social Movement Identity Instrument for Integrating Survey Methods Into Social Movements Research. SAGE Open, 2017, 7, 215824401770881.	1.7	6
12	Integrating the social sciences to enhance climate literacy. Frontiers in Ecology and the Environment, 2017, 15, 377-384.	4.0	25
13	The Effects of Media Coverage of Scientific Retractions on Risk Perceptions. SAGE Open, 2017, 7, 215824401770932.	1.7	6
14	Combatting misinformation requires recognizing its types and the factors that facilitate its spread and resonance.. Journal of Applied Research in Memory and Cognition, 2017, 6, 389-396.	1.1	25
15	Perceived conflict of interest in health science partnerships. PLoS ONE, 2017, 12, e0175643.	2.5	44
16	Values in environmental research: Citizens' views of scientists who acknowledge values. PLoS ONE, 2017, 12, e0186049.	2.5	28
17	Stakeholder Views of Management and Decision Support Tools to Integrate Climate Change into Great Lakes Lake Whitefish Management. Fisheries, 2016, 41, 644-652.	0.8	0
18	Model-based reasoning to foster environmental and socio-scientific literacy in higher education. Journal of Environmental Studies and Sciences, 2016, 6, 287-294.	2.0	8

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19	Examining the Effectiveness of Climate Change Frames in the Face of a Climate Change Denial Counter‑Frame. Topics in Cognitive Science, 2016, 8, 76-97.	1.9	152
20	Ideology, capitalism, and climate: Explaining public views about climate change in the United States. Energy Research and Social Science, 2016, 21, 180-189.	6.4	191
21	The Political Divide on Climate Change: Partisan Polarization Widens in the U.S.. Environment, 2016, 58, 4-23.	1.4	309
22	Women and nuclear energy: Examining the gender divide in opposition to nuclear power among swedish citizens and politicians. Energy Research and Social Science, 2016, 11, 29-39.	6.4	34
23	Political ideology and views about climate change in the European Union. Environmental Politics, 2016, 25, 338-358.	5.4	357
24	Comparing Two Measures of Social Movement Identity: The Environmental Movement as an Example. Social Science Quarterly, 2015, 96, 400-416.	1.6	12
25	Gender Differences in Environmental Concern. Environment and Behavior, 2015, 47, 17-37.	4.7	209
26	A behavioural measure of environmental decision-making for social surveys. Environmental Sociology, 2015, 1, 27-37.	2.9	64
27	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
28	Effects of policy characteristics and justifications on acceptance of a gasoline tax increase. Energy Policy, 2015, 87, 370-381.	8.8	23
29	Public Opinion on Climate Change. , 2015, , 269-299.		35
30	Challenging Climate Change. , 2015, , 300-332.		144
31	Gender and Environmental Concern: Insights from Recent Work and for Future Research. Society and Natural Resources, 2014, 27, 1109-1113.	1.9	117
32	A Test of the Biographical Availability Argument for Gender Differences in Environmental Behaviors. Environment and Behavior, 2014, 46, 241-263.	4.7	77
33	Increasing Influence of Party Identification on Perceived Scientific Agreement and Support for Government Action on Climate Change in the United States, 2006‑12. Weather, Climate, and Society, 2014, 6, 194-201.	1.1	78
34	Politics eclipses climate extremes for climate change perceptions. Global Environmental Change, 2014, 29, 246-257.	7.8	158
35	The impacts of temperature anomalies and political orientation on perceived winter warming. Nature Climate Change, 2014, 4, 1077-1081.	18.8	78
36	Environmental Concern of Labor Union Members in the United States. Sociological Quarterly, 2014, 55, 72-91.	1.2	10

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37	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
38	Green Christians? An Empirical Examination of Environmental Concern Within the U.S. General Public. Organization and Environment, 2014, 27, 85-102.	4.3	71
39	Gender differences in environmental concern among Swedish citizens and politicians. Environmental Politics, 2014, 23, 1082-1095.	5.4	35
40	Political polarization on support for government spending on environmental protection in the USA, 1974â€"2012. Social Science Research, 2014, 48, 251-260.	2.0	229
41	Perceived scientific agreement and support for government action on climate change in the USA. Climatic Change, 2013, 119, 511-518.	3.6	238
42	The influence of political ideology on trust in science. Environmental Research Letters, 2013, 8, 044029.	5.2	163
43	Examining Gender Differences in Environmental Concern in the Swedish General Public, 1990-2011. International Journal of Sociology, 2013, 43, 63-86.	1.7	23
44	Politics shapes individual choices about energy efficiency. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, 9191-9192.	7.1	28
45	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
46	Promoting interdisciplinarity through climate change education. Nature Climate Change, 2013, 3, 713-716.	18.8	51
47	Explaining Gender Differences in Concern about Environmental Problems in the United States. Society and Natural Resources, 2012, 25, 1067-1084.	1.9	146
48	Chapitre 8. DÃ©ni organisÃ© et polarisation politique autour des changements climatiques aux Ã‰tats-Unis. , 2012, , 173-194.		3
49	Cool dudes: The denial of climate change among conservative white males in the United States. Global Environmental Change, 2011, 21, 1163-1172.	7.8	861
50	The Politicization of Climate Change and Polarization in the American Public's Views of Global Warming, 2001â€"2010. Sociological Quarterly, 2011, 52, 155-194.	1.2	1,495
51	Political orientation moderates Americansâ€™ beliefs and concern about climate change. Climatic Change, 2011, 104, 243-253.	3.6	136
52	Organized Climate Change Denial. , 2011, , .		159
53	The effects of gender on climate change knowledge and concern in the American public. Population and Environment, 2010, 32, 66-87.	3.0	692
54	Anti-reflexivity. Theory, Culture and Society, 2010, 27, 100-133.	2.4	415

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55	The Nature and Social Bases of Progressive Social Movement Ideology: Examining Public Opinion toward Social Movements. Sociological Quarterly, 2008, 49, 825-848.	1.2	31
56	Social Movement Identity: Validating a Measure of Identification with the Environmental Movement[*]. Social Science Quarterly, 2008, 89, 1045-1065.	1.6	47
57	Environmental Concern and Sociodemographic Variables: A Study of Statistical Models. Journal of Environmental Education, 2007, 38, 3-14.	1.8	64
58	Dealing with climate change contrarians. , 2007, , 200-212.		55
59	TECHNOLOGIES OF THE SKY: A SOCIO-SEMIOTIC AND CRITICAL ANALYSIS OF TELEVISED WEATHER DISCOURSE. Critical Discourse Studies, 2007, 4, 49-74.	1.8	11
60	To Die For: The Semiotic Seductive Power of the Tanned Body. Symbolic Interaction, 2004, 27, 309-332.	1.1	27
61	Defeating Kyoto: The Conservative Movement's Impact on U.S. Climate Change Policy. Social Problems, 2003, 50, 348-373.	2.9	674
62	Challenging Global Warming as a Social Problem: An Analysis of the Conservative Movement's Counter-Claims. Social Problems, 2000, 47, 499-522.	2.9	492
63	Challenging Global Warming as a Social Problem: An Analysis of the Conservative Movement's Counter-Claims. Social Problems, 2000, 47, 499-522.	2.9	147
64	9. The Political Opportunity Structure of the Environmental Movement in U.S. Communities. Research in Urban Policy, 0, , 199-240.	0.1	2