Kathleen Hall Jamieson

List of Publications by Year
in descending order

61	4,214	159585 30	133252 59
papers	citations	h-index	g-index

68	68	68	4150
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Patterns of Media Use, Strength of Belief in COVID-19 Conspiracy Theories, and the Prevention of COVID-19 From March to July 2020 in the United States: Survey Study. Journal of Medical Internet Research, 2021, 23, e25215.	4.3	73
2	The effects of media narratives about failures and discoveries in science on beliefs about and support for science. Public Understanding of Science, 2021, 30, 096366252110126.	2.8	10
3	Conspiratorial thinking, selective exposure to conservative media, and response to COVID-19 in the US. Social Science and Medicine, 2021, 291, 114480.	3.8	47
4	How conspiracists exploited COVID-19 science. Nature Human Behaviour, 2021, 5, 1464-1465.	12.0	15
5	The role of nonâ€“COVID-specific and COVID-specific factors in predicting a shift in willingness to vaccinate: A panel study. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	7.1	19
6	The Effects of Zika Virus Risk Coverage on Familiarity, Knowledge and Behavior in the U.S. â€“ A Time Series Analysis Combining Content Analysis and a Nationally Representative Survey. Health Communication, 2020, 35, 35-45.	3.1	24
7	Modeling Risk Perceptions, Benefit Perceptions, and Approval of Releasing Genetically Engineered Mosquitoes as a Response to Zika Virus. Environmental Communication, 2020, 14, 933-953.	2.5	6
8	Prospective associations of regional social media messages with attitudes and actual vaccination: A big data and survey study of the influenza vaccine in the United States. Vaccine, 2020, 38, 6236-6247.	3.8	45
9	Reply to Kornfeld and Titus: No distraction from misconduct. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 42-42.	7.1	1
10	Improving GM Consensus Acceptance Through Reduced Reactance and Climate Change-based Message Targeting. Environmental Communication, 2020, 14, 987-1003.	2.5	6
11	Countering Identity-protective Responses to Climate Change Data. Environmental Communication, 2020, 14, 1111-1126.	2.5	8
12	Reconceptualizing public engagement by land-grant university scientists. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 2734-2736.	7.1	6
13	Conspiracy theories as barriers to controlling the spread of COVID-19 in the U.S.. Social Science and Medicine, 2020, 263, 113356.	3.8	663
14	How Trust in Experts and Media Use Affect Acceptance of Common Anti-Vaccination Claims. , 2020, , .		55
15	The Relation between Media Consumption and Misinformation at the Outset of the SARS-CoV-2 Pandemic in the US. , 2020, , .		86
16	Examining the Impact of Expert Voices: Communicating the Scientific Consensus on Genetically-modified Organisms. Environmental Communication, 2019, 13, 51-70.	2.5	41
17	Signaling the trustworthiness of science. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 19231-19236.	7.1	35
18	Conversion messages and attitude change: Strong arguments, not costly signals. Public Understanding of Science, 2019, 28, 320-338.	2.8	18

#	Article	IF	Citations
19	Transparency in authorsâ€™ contributions and responsibilities to promote integrity in scientific publication. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 2557-2560.	7.1	233
20	Intentions to use a novel Zika vaccine: the effects of misbeliefs about the MMR vaccine and perceptions about Zika. Journal of Public Health, 2018, 40, e531-e537.	1.8	33
21	Crisis or self-correction: Rethinking media narratives about the well-being of science. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 2620-2627.	7.1	34
22	Fact-Checking Effectiveness as a Function of Format and Tone: Evaluating FactCheck.org and FlackCheck.org. Journalism and Mass Communication Quarterly, 2018, 95, 49-75.	2.7	104
23	Legacy and social media respectively influence risk perceptions and protective behaviors during emerging health threats: A multi-wave analysis of communications on Zika virus cases. Social Science and Medicine, 2018, 212, 50-59.	3.8	80
24	Differences Between Florida and the Rest of the United States in Response to Local Transmission of the Zika Virus: Implications for Future Communication Campaigns. Risk Analysis, 2018, 38, 2546-2560.	2.7	13
25	Misleading Claims About Tobacco Products in YouTube Videos: Experimental Effects of Misinformation on Unhealthy Attitudes. Journal of Medical Internet Research, 2018, 20, e229.	4.3	35
26	Associations of Topics of Discussion on Twitter With Survey Measures of Attitudes, Knowledge, and Behaviors Related to Zika: Probabilistic Study in the United States. JMIR Public Health and Surveillance, 2018, 4, e16.	2.6	39
27	Open and transparent research practices and public perceptions of the trustworthiness of agricultural biotechnology organizations. Journal of Science Communication, 2018, 17, A04.	0.8	6
28	The Changing Nature of Political Debate Consumption: Social Media, Multitasking, and Knowledge Acquisition. Political Communication, 2017, 34, 172-199.	3.9	50
29	Science Curiosity and Political Information Processing. Political Psychology, 2017, 38, 179-199.	3.6	102
30	Overcoming Endpoint Bias in Climate Change Communication: The Case of Arctic Sea Ice Trends. Environmental Communication, 2017, 11, 205-217.	2.5	12
31	Processing the papal encyclical through perceptual filters: Pope Francis, identity-protective cognition, and climate change concern. Cognition, 2017, 166, 1-12.	2.2	48
32	Culturally antagonistic memes and the Zika virus: an experimental test. Journal of Risk Research, 2017, 20, 1-40.	2.6	99
33	Counteracting the Influence of Peer Smoking on YouTube. Journal of Health Communication, 2017, 22, 337-345.	2.4	25
34	Debunking: A Meta-Analysis of the Psychological Efficacy of Messages Countering Misinformation. Psychological Science, 2017, 28, 1531-1546.	3.3	429
35	Does a Scientific Breakthrough Increase Confidence in Science? News of a Zika Vaccine and Trust in Science. Science Communication, 2017, 39, 548-560.	3.3	23
36	Disruption, Demonization, Deliverance, and Norm Destruction: The Rhetorical Signature of Donald J. Trump. Political Science Quarterly, 2017, 132, 619-650.	0.2	71

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37	Cross-pressuring conservative Catholics? Effects of Pope Francisâ€™ encyclical on the U.S. public opinion on climate change. Climatic Change, 2016, 139, 367-380.	3.6	43
38	What Do Citizens Want from Their Member of Congress?. Political Research Quarterly, 2016, 69, 535-545.	1.7	27
39	Self-correction in science at work. Science, 2015, 348, 1420-1422.	12.6	104
40	The Discipline's Debate Contributions: Then, Now, and Next. Quarterly Journal of Speech, 2015, 101, 85-97.	0.5	13
41	Stephen Colbert's Civics Lesson: How Colbert Super PAC Taught Viewers About Campaign Finance. Mass Communication and Society, 2014, 17, 329-353.	2.1	54
42	Affective and Cognitive Mediators of the Impact of Cigarette Warning Labels. Nicotine and Tobacco Research, 2014, 16, 263-269.	2.6	102
43	Leveraging scientific credibility about Arctic sea ice trends in a polarized political environment. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 13598-13605.	7.1	41
44	Successful Practices for the Strategic Use of Political Parody and Satire. American Behavioral Scientist, 2014, 58, 1111-1130.	3.8	23
45	The Challenges Facing Civic Education in the 21st Century. Daedalus, 2013, 142, 65-83.	1.8	19
46	Did Fact Checking Matter in the 2012 Presidential Campaign?. American Behavioral Scientist, 2013, 57, 1558-1567.	3.8	56
47	What Is Civil Engaged Argument and Why Does Aspiring to It Matter?. PS - Political Science and Politics, 2012, 45, 412-415.	0.5	25
48	The Effects of Judicial Campaign Activity on the Legitimacy of Courts. Political Research Quarterly, 2011, 64, 545-558.	1.7	37
49	Building Social Capital in Young People: The Role of Mass Media and Life Outlook. Political Communication, 2009, 26, 65-83.	3.9	45
50	Will ignorance & partisan election of judges undermine public trust in the judiciary?. Daedalus, 2008, 137, 11-15.	1.8	7
51	The impact and acceptability of Canadian-style cigarette warning labels among U.S. smokers and nonsmokers. Nicotine and Tobacco Research, 2007, 9, 473-481.	2.6	118
52	Justifying the War in Iraq: What the Bush Administration's Uses of Evidence Reveal. Rhetoric and Public Affairs, 2007, 10, 249-273.	0.3	13
53	America's Youth and Community Engagement. Communication Research, 2006, 33, 115-135.	5.9	321
54	Detecting the Effects of Deceptive Presidential Advertisements in the Spring of 2004. American Behavioral Scientist, 2005, 49, 114-129.	3.8	5

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55	Rhetorical Convergence and Issue Knowledge in the 2000 Presidential Election. Presidential Studies Quarterly, 2003, 33, 145-163.	0.6	30
56	Setting the Record Straight. The International Journal of Press/Politics, 1997, 2, 13-22.	1.2	13
57	News Frames, Political Cynicism, and Media Cynicism. Annals of the American Academy of Political and Social Science, 1996, 546, 71-84.	1.6	253
58	Broadcast Adwatch Effects. Communication Research, 1994, 21, 342-365.	5.9	48
59	Rhetorical hybrids: Fusions of generic elements. Quarterly Journal of Speech, 1982, 68, 146-157.	0.5	104
60	The metaphoric cluster in the rhetoric of Pope Paul VI and Edmund G. Brown, Jr.. Quarterly Journal of Speech, 1980, 66, 51-72.	0.5	19
61	The Great and Powerful Dr. Oz? Alternative Health Media Consumption and Vaccine Views in the United States. Journal of Communication, 0, , .	3.7	8