

Kathleen Hall Jamieson

List of Publications by Year in descending order

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Version: 2024-02-01

61
papers

4,214
citations

159585

30
h-index

133252

59
g-index

68
all docs

68
docs citations

68
times ranked

4150
citing authors

#	ARTICLE	IF	CITATIONS
1	Conspiracy theories as barriers to controlling the spread of COVID-19 in the U.S.. <i>Social Science and Medicine</i> , 2020, 263, 113356.	3.8	663
2	Debunking: A Meta-Analysis of the Psychological Efficacy of Messages Countering Misinformation. <i>Psychological Science</i> , 2017, 28, 1531-1546.	3.3	429
3	America's Youth and Community Engagement. <i>Communication Research</i> , 2006, 33, 115-135.	5.9	321
4	News Frames, Political Cynicism, and Media Cynicism. <i>Annals of the American Academy of Political and Social Science</i> , 1996, 546, 71-84.	1.6	253
5	Transparency in authors' contributions and responsibilities to promote integrity in scientific publication. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, 2557-2560.	7.1	233
6	The impact and acceptability of Canadian-style cigarette warning labels among U.S. smokers and nonsmokers. <i>Nicotine and Tobacco Research</i> , 2007, 9, 473-481.	2.6	118
7	Rhetorical hybrids: Fusions of generic elements. <i>Quarterly Journal of Speech</i> , 1982, 68, 146-157.	0.5	104
8	Self-correction in science at work. <i>Science</i> , 2015, 348, 1420-1422.	12.6	104
9	Fact-Checking Effectiveness as a Function of Format and Tone: Evaluating FactCheck.org and FlackCheck.org. <i>Journalism and Mass Communication Quarterly</i> , 2018, 95, 49-75.	2.7	104
10	Affective and Cognitive Mediators of the Impact of Cigarette Warning Labels. <i>Nicotine and Tobacco Research</i> , 2014, 16, 263-269.	2.6	102
11	Science Curiosity and Political Information Processing. <i>Political Psychology</i> , 2017, 38, 179-199.	3.6	102
12	Culturally antagonistic memes and the Zika virus: an experimental test. <i>Journal of Risk Research</i> , 2017, 20, 1-40.	2.6	99
13	The Relation between Media Consumption and Misinformation at the Outset of the SARS-CoV-2 Pandemic in the US. , 2020, , .		86
14	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. <i>Social Science and Medicine</i> , 2018, 212, 50-59.	3.8	80
15	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. <i>Journal of Medical Internet Research</i> , 2021, 23, e25215.	4.3	73
16	Disruption, Demonization, Deliverance, and Norm Destruction: The Rhetorical Signature of Donald J. Trump. <i>Political Science Quarterly</i> , 2017, 132, 619-650.	0.2	71
17	Did Fact Checking Matter in the 2012 Presidential Campaign?. <i>American Behavioral Scientist</i> , 2013, 57, 1558-1567.	3.8	56
18	How Trust in Experts and Media Use Affect Acceptance of Common Anti-Vaccination Claims. , 2020, , .		55

#	ARTICLE	IF	CITATIONS
19	Stephen Colbert's Civics Lesson: How Colbert Super PAC Taught Viewers About Campaign Finance. <i>Mass Communication and Society</i> , 2014, 17, 329-353.	2.1	54
20	The Changing Nature of Political Debate Consumption: Social Media, Multitasking, and Knowledge Acquisition. <i>Political Communication</i> , 2017, 34, 172-199.	3.9	50
21	Broadcast Adwatch Effects. <i>Communication Research</i> , 1994, 21, 342-365.	5.9	48
22	Processing the papal encyclical through perceptual filters: Pope Francis, identity-protective cognition, and climate change concern. <i>Cognition</i> , 2017, 166, 1-12.	2.2	48
23	Conspiratorial thinking, selective exposure to conservative media, and response to COVID-19 in the US. <i>Social Science and Medicine</i> , 2021, 291, 114480.	3.8	47
24	Building Social Capital in Young People: The Role of Mass Media and Life Outlook. <i>Political Communication</i> , 2009, 26, 65-83.	3.9	45
25	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. <i>Vaccine</i> , 2020, 38, 6236-6247.	3.8	45
26	Cross-pressuring conservative Catholics? Effects of Pope Francis's encyclical on the U.S. public opinion on climate change. <i>Climatic Change</i> , 2016, 139, 367-380.	3.6	43
27	Leveraging scientific credibility about Arctic sea ice trends in a polarized political environment. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 13598-13605.	7.1	41
28	Examining the Impact of Expert Voices: Communicating the Scientific Consensus on Genetically-modified Organisms. <i>Environmental Communication</i> , 2019, 13, 51-70.	2.5	41
29	Associations of Topics of Discussion on Twitter With Survey Measures of Attitudes, Knowledge, and Behaviors Related to Zika: Probabilistic Study in the United States. <i>JMIR Public Health and Surveillance</i> , 2018, 4, e16.	2.6	39
30	The Effects of Judicial Campaign Activity on the Legitimacy of Courts. <i>Political Research Quarterly</i> , 2011, 64, 545-558.	1.7	37
31	Signaling the trustworthiness of science. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 19231-19236.	7.1	35
32	Misleading Claims About Tobacco Products in YouTube Videos: Experimental Effects of Misinformation on Unhealthy Attitudes. <i>Journal of Medical Internet Research</i> , 2018, 20, e229.	4.3	35
33	Crisis or self-correction: Rethinking media narratives about the well-being of science. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, 2620-2627.	7.1	34
34	Intentions to use a novel Zika vaccine: the effects of misbeliefs about the MMR vaccine and perceptions about Zika. <i>Journal of Public Health</i> , 2018, 40, e531-e537.	1.8	33
35	Rhetorical Convergence and Issue Knowledge in the 2000 Presidential Election. <i>Presidential Studies Quarterly</i> , 2003, 33, 145-163.	0.6	30
36	What Do Citizens Want from Their Member of Congress?. <i>Political Research Quarterly</i> , 2016, 69, 535-545.	1.7	27

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37	What Is Civil Engaged Argument and Why Does Aspiring to It Matter?. PS - Political Science and Politics, 2012, 45, 412-415.	0.5	25
38	Counteracting the Influence of Peer Smoking on YouTube. Journal of Health Communication, 2017, 22, 337-345.	2.4	25
39	The Effects of Zika Virus Risk Coverage on Familiarity, Knowledge and Behavior in the U.S. " A Time Series Analysis Combining Content Analysis and a Nationally Representative Survey. Health Communication, 2020, 35, 35-45.	3.1	24
40	Successful Practices for the Strategic Use of Political Parody and Satire. American Behavioral Scientist, 2014, 58, 1111-1130.	3.8	23
41	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
42	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
43	The Challenges Facing Civic Education in the 21st Century. Daedalus, 2013, 142, 65-83.	1.8	19
44	The role of non-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
45	Conversion messages and attitude change: Strong arguments, not costly signals. Public Understanding of Science, 2019, 28, 320-338.	2.8	18
46	How conspiracists exploited COVID-19 science. Nature Human Behaviour, 2021, 5, 1464-1465.	12.0	15
47	Setting the Record Straight. The International Journal of Press/Politics, 1997, 2, 13-22.	1.2	13
48	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
49	The Discipline's Debate Contributions: Then, Now, and Next. Quarterly Journal of Speech, 2015, 101, 85-97.	0.5	13
50	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
51	Overcoming Endpoint Bias in Climate Change Communication: The Case of Arctic Sea Ice Trends. Environmental Communication, 2017, 11, 205-217.	2.5	12
52	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
53	Countering Identity-protective Responses to Climate Change Data. Environmental Communication, 2020, 14, 1111-1126.	2.5	8
54	The Great and Powerful Dr. Oz? Alternative Health Media Consumption and Vaccine Views in the United States. Journal of Communication, 0, , .	3.7	8

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55	Will ignorance & partisan election of judges undermine public trust in the judiciary?. <i>Daedalus</i> , 2008, 137, 11-15.	1.8	7
56	Modeling Risk Perceptions, Benefit Perceptions, and Approval of Releasing Genetically Engineered Mosquitoes as a Response to Zika Virus. <i>Environmental Communication</i> , 2020, 14, 933-953.	2.5	6
57	Improving GM Consensus Acceptance Through Reduced Reactance and Climate Change-based Message Targeting. <i>Environmental Communication</i> , 2020, 14, 987-1003.	2.5	6
58	Reconceptualizing public engagement by land-grant university scientists. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 2734-2736.	7.1	6
59	Open and transparent research practices and public perceptions of the trustworthiness of agricultural biotechnology organizations. <i>Journal of Science Communication</i> , 2018, 17, A04.	0.8	6
60	Detecting the Effects of Deceptive Presidential Advertisements in the Spring of 2004. <i>American Behavioral Scientist</i> , 2005, 49, 114-129.	3.8	5
61	Reply to Kornfeld and Titus: No distraction from misconduct. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 42-42.	7.1	1