

Emily K Vraga

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

83
papers

3,145
citations

29
h-index

54
g-index

90
ext. papers

4,221
ext. citations

3.1
avg, IF

6.59
L-index

#	Paper	IF	Citations
83	See Something, Say Something: Correction of Global Health Misinformation on Social Media. <i>Health Communication</i> , 2018 , 33, 1131-1140	3.2	245
82	In Related News, That was Wrong: The Correction of Misinformation Through Related Stories Functionality in Social Media. <i>Journal of Communication</i> , 2015 , 65, 619-638	2.4	230
81	Digital Democracy: Reimagining Pathways to Political Participation. <i>Journal of Information Technology and Politics</i> , 2010 , 7, 36-51	1.7	226
80	Willingness to get the COVID-19 vaccine with and without emergency use authorization. <i>American Journal of Infection Control</i> , 2021 , 49, 137-142	3.8	173
79	Using Expert Sources to Correct Health Misinformation in Social Media. <i>Science Communication</i> , 2017 , 39, 621-645	5.5	164
78	A New Space for Political Behavior: Political Social Networking and its Democratic Consequences. <i>Journal of Computer-Mediated Communication</i> , 2014 , 19, 414-429	5.9	141
77	I do not believe you: how providing a source corrects health misperceptions across social media platforms. <i>Information, Communication and Society</i> , 2018 , 21, 1337-1353	3.4	123
76	Credibility in Context: How Uncivil Online Commentary Affects News Credibility. <i>Mass Communication and Society</i> , 2010 , 13, 289-313	2.3	115
75	How individual sensitivities to disagreement shape youth political expression on Facebook. <i>Computers in Human Behavior</i> , 2015 , 45, 281-289	7.7	89
74	YOUTUBE, TWITTER AND THE OCCUPY MOVEMENT. <i>Information, Communication and Society</i> , 2013 , 16, 421-451	3.4	78
73	Does Engagement in Advocacy Hurt the Credibility of Scientists? Results from a Randomized National Survey Experiment. <i>Environmental Communication</i> , 2017 , 11, 415-429	2.6	73
72	Defining Misinformation and Understanding its Bounded Nature: Using Expertise and Evidence for Describing Misinformation. <i>Political Communication</i> , 2020 , 37, 136-144	3.6	69
71	New Media, New Relationship to Participation? A Closer Look at Youth News Repertoires and Political Participation. <i>Journalism and Mass Communication Quarterly</i> , 2018 , 95, 192-212	2	69
70	Beyond Self-Reports: Using Eye Tracking to Measure Topic and Style Differences in Attention to Social Media Content. <i>Communication Methods and Measures</i> , 2016 , 10, 149-164	6.5	68
69	Zika in Twitter: Temporal Variations of Locations, Actors, and Concepts. <i>JMIR Public Health and Surveillance</i> , 2017 , 3, e22	11.4	66
68	News literacy, social media behaviors, and skepticism toward information on social media. <i>Information, Communication and Society</i> , 2021 , 24, 150-166	3.4	63
67	Cancer and Social Media: A Comparison of Traffic about Breast Cancer, Prostate Cancer, and Other Reproductive Cancers on Twitter and Instagram. <i>Journal of Health Communication</i> , 2018 , 23, 181-189	2.5	45

66	Designing and Testing News Literacy Messages for Social Media. <i>Mass Communication and Society</i> , 2020 , 23, 22-46	2.3	41
65	Media Literacy Messages and Hostile Media Perceptions: Processing of Nonpartisan Versus Partisan Political Information. <i>Mass Communication and Society</i> , 2015 , 18, 422-448	2.3	38
64	Studying Politics Across Media. <i>Political Communication</i> , 2018 , 35, 1-7	3.6	38
63	Skipping politics: Measuring avoidance of political content in social media. <i>Research and Politics</i> , 2017 , 4, 205316801770299	2.2	34
62	Media Literacy Training Reduces Perception of Bias. <i>Newspaper Research Journal</i> , 2009 , 30, 68-81	0.6	34
61	Testing Logic-based and Humor-based Corrections for Science, Health, and Political Misinformation on Social Media. <i>Journal of Broadcasting and Electronic Media</i> , 2019 , 63, 393-414	1.6	33
60	Do parents still model news consumption? Socializing news use among adolescents in a multi-device world. <i>New Media and Society</i> , 2018 , 20, 1263-1281	3.8	30
59	Empowering Users to Respond to Misinformation about Covid-19. <i>Media and Communication</i> , 2020 , 8, 475-479	2	30
58	Addressing COVID-19 Misinformation on Social Media Preemptively and Responsively. <i>Emerging Infectious Diseases</i> , 2021 , 27, 396-403	10.2	30
57	The rules of engagement: comparing two social protest movements on YouTube. <i>Cyberpsychology, Behavior, and Social Networking</i> , 2014 , 17, 133-40	4.4	29
56	Theorizing News Literacy Behaviors. <i>Communication Theory</i> , 2021 , 31, 1-21	2	29
55	Accidentally Attentive: Comparing visual, close-ended, and open-ended measures of attention on social media. <i>Computers in Human Behavior</i> , 2019 , 99, 235-244	7.7	28
54	Creating News Literacy Messages to Enhance Expert Corrections of Misinformation on Twitter. <i>Communication Research</i> , 2020 , 009365021989809	3.8	26
53	Modifying perceptions of hostility and credibility of news coverage of an environmental controversy through media literacy. <i>Journalism</i> , 2012 , 13, 942-959	1.6	26
52	News, entertainment, or both? Exploring audience perceptions of media genre in a hybrid media environment. <i>Journalism</i> , 2019 , 20, 807-826	1.6	26
51	Deciding What's News: News-ness As an Audience Concept for the Hybrid Media Environment. <i>Journalism and Mass Communication Quarterly</i> , 2020 , 97, 416-434	2	25
50	The psychological drivers of misinformation belief and its resistance to correction 2022 , 1, 13-29		25
49	The Correspondent, the Comic, and the Combatant: The Consequences of Host Style in Political Talk Shows. <i>Journalism and Mass Communication Quarterly</i> , 2012 , 89, 5-22	2	22

48	Effectiveness of a News Media Literacy Advertisement in Partisan Versus Nonpartisan Online Media Contexts. <i>Journal of Broadcasting and Electronic Media</i> , 2017 , 61, 144-162	1.6	21
47	Directing the Dialogue: The Relationship Between YouTube Videos and the Comments They Spur. <i>Journal of Information Technology and Politics</i> , 2013 , 10, 276-292	1.7	21
46	Blurred lines: Defining social, news, and political posts on Facebook. <i>Journal of Information Technology and Politics</i> , 2016 , 13, 272-294	1.7	21
45	Which Candidates Can Be Mavericks? The Effects of Issue Disagreement and Gender on Candidate Evaluations. <i>Politics and Policy</i> , 2017 , 45, 4-30	0.6	20
44	The potential role of actively open-minded thinking in preventing motivated reasoning about controversial science. <i>Journal of Environmental Psychology</i> , 2018 , 57, 17-24	6.7	20
43	News media literacy, perceptions of bias, and interpretation of news. <i>Journalism</i> , 2020 , 21, 209-226	1.6	20
42	Testing the Effectiveness of Correction Placement and Type on Instagram. <i>International Journal of Press/Politics</i> , 2020 , 25, 632-652	3.3	18
41	Issue-Specific Engagement: How Facebook Contributes to Opinion Leadership and Efficacy on Energy and Climate Issues. <i>Journal of Information Technology and Politics</i> , 2015 , 12, 200-218	1.7	18
40	Scientific risk communication about controversial issues influences public perceptions of scientists' political orientations and credibility. <i>Royal Society Open Science</i> , 2018 , 5, 170505	3.3	18
39	A Public Health Research Agenda for Managing Infodemics: Methods and Results of the First WHO Infodemiology Conference. <i>JMIR Infodemiology</i> , 2021 , 1, e30979		16
38	What Can I Do? How to Use Social Media to Improve Democratic Society. <i>Political Communication</i> , 2019 , 36, 315-323	3.6	15
37	Controversy matters: Impacts of topic and solution controversy on the perceived credibility of a scientist who advocates. <i>PLoS ONE</i> , 2017 , 12, e0187511	3.7	15
36	Strategies for Effective Health Communication during the Coronavirus Pandemic and Future Emerging Infectious Disease Events. <i>World Medical and Health Policy</i> , 2020 , 12, 233-241	4.2	15
35	Who Is Exposed to News? It Depends on How You Measure: Examining Self-Reported Versus Behavioral News Exposure Measures. <i>Social Science Computer Review</i> , 2020 , 38, 550-566	3.1	15
34	How Party Affiliation Conditions the Experience of Dissonance and Explains Polarization and Selective Exposure*. <i>Social Science Quarterly</i> , 2015 , 96, 487-502	1.4	14
33	Leveraging Institutions, Educators, and Networks to Correct Misinformation: A Commentary on Lewandosky, Ecker, and Cook. <i>Journal of Applied Research in Memory and Cognition</i> , 2017 , 6, 382-388	2.3	14
32	Hearing and Talking to the Other Side: Antecedents of Cross-Cutting Exposure in Adolescents. <i>Mass Communication and Society</i> , 2013 , 16, 391-416	2.3	14
31	Who Taught Me That? Repurposed News, Blog Structure, and Source Identification. <i>Journal of Communication</i> , 2011 , 61, 795-815	2.4	14

30	Understanding high- and low-quality URL Sharing on COVID-19 Twitter streams. <i>Journal of Computational Social Science</i> , 2020 , 3, 1-24	3	14
29	Effectiveness of a Non-Classroom News Media Literacy Intervention Among Different Undergraduate Populations. <i>Journalism and Mass Communication Educator</i> , 2016 , 71, 440-452	0.5	13
28	Precision vs. Realism on the Framing Continuum: Understanding the Underpinnings of Message Effects. <i>Political Communication</i> , 2010 , 27, 1-19	3.6	13
27	How do social media users process cancer prevention messages on Facebook? An eye-tracking study. <i>Patient Education and Counseling</i> , 2020 , 103, 1161-1167	3.1	11
26	Effective messaging to communicate news media literacy concepts to diverse publics. <i>Communication and the Public</i> , 2016 , 1, 305-322	0.9	11
25	Filmed in Front of a Live Studio Audience: Laughter and Aggression in Political Entertainment Programming. <i>Journal of Broadcasting and Electronic Media</i> , 2014 , 58, 131-150	1.6	10
24	Correcting Misperceptions About Genetically Modified Food on Social Media: Examining the Impact of Experts, Social Media Heuristics, and the Gateway Belief Model. <i>Science Communication</i> , 2021 , 43, 225-251	5.5	10
23	Party differences in political content on social media. <i>Online Information Review</i> , 2016 , 40, 595-609	2	10
22	Engaging with the other side: using news media literacy messages to reduce selective exposure and avoidance. <i>Journal of Information Technology and Politics</i> , 2019 , 16, 77-86	1.7	9
21	An Eye Tracking Approach to Understanding Misinformation and Correction Strategies on Social Media: The Mediating Role of Attention and Credibility to Reduce HPV Vaccine Misperceptions. <i>Health Communication</i> , 2021 , 36, 1687-1696	3.2	9
20	That's Not News: Audience Perceptions of News-ness and Why It Matters. <i>Mass Communication and Society</i> , 2020 , 23, 730-754	2.3	9
19	Assessing the relative merits of news literacy and corrections in responding to misinformation on Twitter. <i>New Media and Society</i> , 146144482199869	3.8	9
18	Defining and conceptualizing news literacy. <i>Journalism</i> , 146488492110058	1.6	9
17	Correction Experiences on Social Media During COVID-19. <i>Social Media and Society</i> , 2021 , 7, 2056305121160889	1.6	9
16	Improving communication about COVID-19 and emerging infectious diseases. <i>European Journal of Clinical Investigation</i> , 2020 , 50, e13225	4.6	9
15	U.S. public support for COVID-19 vaccine donation to low- and middle-income countries during the COVID-19 pandemic. <i>Vaccine</i> , 2021 , 39, 2452-2457	4.1	8
14	Who Experiences Growth in News Media Literacy and Why Does It Matter? Examining Education, Individual Differences, and Democratic Outcomes. <i>Journalism and Mass Communication Educator</i> , 2018 , 73, 167-181	0.5	7
13	Public broadcasting, media engagement, and 2-1-1: using mass communication to increase the use of social services. <i>American Journal of Preventive Medicine</i> , 2012 , 43, S443-9	6.1	7

12	Mobilizing Users: Does Exposure to Misinformation and Its Correction Affect Users' Responses to a Health Misinformation Post?. <i>Social Media and Society</i> , 2020 , 6, 205630512097837	2.3	7
11	(S)pin the flu vaccine: Recipes for concern. <i>Vaccine</i> , 2020 , 38, 5498-5506	4.1	6
10	Navigational Structures and Information Selection Goals: A Closer Look at Online Selectivity. <i>Journal of Broadcasting and Electronic Media</i> , 2014 , 58, 542-561	1.6	6
9	The Blue Check of Credibility: Does Account Verification Matter When Evaluating News on Twitter?. <i>Cyberpsychology, Behavior, and Social Networking</i> , 2019 , 22, 283-287	4.4	5
8	Social Media Engagement With Cancer Awareness Campaigns Declined During the 2016 U.S. Presidential Election. <i>World Medical and Health Policy</i> , 2017 , 9, 456-465	4.2	5
7	Political influence across generations: partisanship and candidate evaluations in the 2008 election. <i>Information, Communication and Society</i> , 2014 , 17, 184-202	3.4	5
6	Dealing with dissonance: responding to an incongruent test result in a new media environment. <i>Cyberpsychology, Behavior, and Social Networking</i> , 2011 , 14, 689-94	4.4	4
5	The Swiss cheese model for mitigating online misinformation. <i>Bulletin of the Atomic Scientists</i> , 2021 , 77, 129-133	1.6	3
4	The Effects of a News Literacy Video and Real-Time Corrections to Video Misinformation Related to Sunscreen and Skin Cancer. <i>Health Communication</i> , 2021 , 1-9	3.2	2
3	Jason Gainous and Kevin M. Wagner. Tweeting to Power: The Social Media Revolution in American Politics . New York: Oxford University Press. 2013. 208 pp. \$99.00 (cloth). \$24.95 (paper).. <i>Public Opinion Quarterly</i> , 2014 , 78, 1026-1028	2.5	1
2	Digital Democracy 2012 ,		1
1	What Viewers Want: Assessing the Impact of Host Bias on Viewer Engagement with Political Talk Shows. <i>Journal of Broadcasting and Electronic Media</i> , 2018 , 62, 597-613	1.6	1