

Michael A Xenos

List of Publications by Year in descending order

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Version: 2024-02-01

93
papers

4,613
citations

136950

32
h-index

133252

59
g-index

104
all docs

104
docs citations

104
times ranked

3110
citing authors

#	ARTICLE	IF	CITATIONS
1	The "Nasty Effect": Online Incivility and Risk Perceptions of Emerging Technologies. <i>Journal of Computer-Mediated Communication</i> , 2014, 19, 373-387.	3.3	514
2	Direct and Differential Effects of the Internet on Political and Civic Engagement. <i>Journal of Communication</i> , 0, 57, 704-718.	3.7	340
3	The great equalizer? Patterns of social media use and youth political engagement in three advanced democracies. <i>Information, Communication and Society</i> , 2014, 17, 151-167.	4.0	300
4	The networked young citizen: social media, political participation and civic engagement. <i>Information, Communication and Society</i> , 2014, 17, 143-150.	4.0	235
5	Young people, social media and connective action: from organisational maintenance to everyday political talk. <i>Journal of Youth Studies</i> , 2015, 18, 80-100.	2.3	169
6	Moments of Zen: Effects of <i>The Daily Show</i> on Information Seeking and Political Learning. <i>Political Communication</i> , 2009, 26, 317-332.	3.9	130
7	Communication and Citizenship: Mapping the Political Effects of Infotainment. <i>Mass Communication and Society</i> , 2005, 8, 111-131.	2.1	125
8	Priming Effects of Late-Night Comedy. <i>International Journal of Public Opinion Research</i> , 2006, 18, 198-210.	1.3	115
9	Toxic Talk: How Online Incivility Can Undermine Perceptions of Media. <i>International Journal of Public Opinion Research</i> , 2018, 30, 156-168.	1.3	115
10	Media Framing and Effective Public Deliberation. <i>Political Communication</i> , 2000, 17, 363-376.	3.9	111
11	U.S. attitudes on human genome editing. <i>Science</i> , 2017, 357, 553-554.	12.6	104
12	Building Buzz. <i>Journalism and Mass Communication Quarterly</i> , 2014, 91, 772-791.	2.7	101
13	Politics As Usual, or Politics Unusual? Position Taking and Dialogue on Campaign Websites in the 2002 U.S. Elections. <i>Journal of Communication</i> , 2005, 55, 169-185.	3.7	98
14	Coverage of emerging technologies: A comparison between print and online media. <i>New Media and Society</i> , 2012, 14, 1039-1059.	5.0	97
15	Uncivil and personal? Comparing patterns of incivility in comments on the Facebook pages of news outlets. <i>New Media and Society</i> , 2018, 20, 3678-3699.	5.0	97
16	Of Attitudes and Engagement: Clarifying the Reciprocal Relationship Between Civic Attitudes and Political Participation. <i>Journal of Communication</i> , 0, 60, 318-343.	3.7	93
17	Social distraction? Social media use and political knowledge in two U.S. Presidential elections. <i>Computers in Human Behavior</i> , 2019, 90, 18-25.	8.5	72
18	Analyzing public sentiments online: combining human- and computer-based content analysis. <i>Information, Communication and Society</i> , 2017, 20, 406-427.	4.0	71

#	ARTICLE	IF	CITATIONS
19	Rethinking Social Amplification of Risk: Social Media and Zika in Three Languages. <i>Risk Analysis</i> , 2018, 38, 2599-2624.	2.7	69
20	Is Facebook Making Us Dumber? Exploring Social Media Use as a Predictor of Political Knowledge. <i>Journalism and Mass Communication Quarterly</i> , 2018, 95, 404-424.	2.7	67
21	New Mediated Deliberation: Blog and Press Coverage of the Alito Nomination. <i>Journal of Computer-Mediated Communication</i> , 2008, 13, 485-503.	3.3	62
22	Partisan amplification of risk: American perceptions of nuclear energy risk in the wake of the Fukushima Daiichi disaster. <i>Energy Policy</i> , 2014, 67, 727-736.	8.8	55
23	Analyzing Linking Practices: Candidate Sites in the 2002 US Electoral Web Sphere. <i>Journal of Computer-Mediated Communication</i> , 0, 8, 0-0.	3.3	55
24	Science News Consumption Patterns and Their Implications for Public Understanding of Science. <i>Journalism and Mass Communication Quarterly</i> , 2015, 92, 597-616.	2.7	54
25	Effects of Campaign-to-User and Text-Based Interactivity in Political Candidate Campaign Web sites. <i>Journal of Computer-Mediated Communication</i> , 0, 10, 00-00.	3.3	53
26	Understanding variations in user response to social media campaigns: A study of Facebook posts in the 2010 US elections. <i>New Media and Society</i> , 2017, 19, 826-842.	5.0	51
27	Everyday Making through Facebook Engagement: Young Citizens's™ Political Interactions in Australia, the United Kingdom and the United States. <i>Political Studies</i> , 2016, 64, 513-533.	3.0	48
28	Information-Sharing and Community-Building: Exploring the Use of Twitter in Science Public Relations. <i>Science Communication</i> , 2017, 39, 569-597.	3.3	48
29	Inequalities in Scientific Understanding. <i>Science Communication</i> , 2014, 36, 352-378.	3.3	47
30	Selecting Our Own Science. <i>Annals of the American Academy of Political and Social Science</i> , 2015, 658, 172-191.	1.6	46
31	Tweeting nano: how public discourses about nanotechnology develop in social media environments. <i>Journal of Nanoparticle Research</i> , 2013, 15, 1.	1.9	45
32	Performing for the young networked citizen? Celebrity politics, social networking and the political engagement of young people. <i>Media, Culture and Society</i> , 2016, 38, 400-419.	3.1	41
33	Opposing ends of the spectrum: Exploring trust in scientific and religious authorities. <i>Public Understanding of Science</i> , 2018, 27, 11-28.	2.8	41
34	Campus Politics, Student Societies and Social Media. <i>Sociological Review</i> , 2015, 63, 820-839.	1.6	39
35	How do U.S. state residents form opinions about "fracking"™ in social contexts? A multilevel analysis. <i>Energy Policy</i> , 2017, 106, 345-355.	8.8	39
36	Public views about editing genes in wildlife for conservation. <i>Conservation Biology</i> , 2019, 33, 1286-1295.	4.7	39

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37	Disentangling the Influence of Value Predispositions and Risk/Benefit Perceptions on Support for Nanotechnology Among the American Public. <i>Risk Analysis</i> , 2014, 34, 965-980.	2.7	37
38	Value predispositions as perceptual filters: Comparing of public attitudes toward nanotechnology in the United States and Singapore. <i>Public Understanding of Science</i> , 2015, 24, 582-600.	2.8	37
39	Dimensional Reduction of Word-Frequency Data as a Substitute for Intersubjective Content Analysis. <i>Political Analysis</i> , 2004, 12, 63-75.	3.3	31
40	Narratives and Network Organization: A Comparison of Fair Trade Systems in Two Nations. <i>Journal of Communication</i> , 2011, 61, 219-245.	3.7	30
41	Incidental news exposure via social media and political participation: Evidence of reciprocal effects. <i>New Media and Society</i> , 2022, 24, 178-201.	5.0	30
42	Politicians, celebrities and social media: a case of informalisation?. <i>Journal of Youth Studies</i> , 2017, 20, 127-144.	2.3	29
43	The Disconnection In Online Politics: the youth political web sphere and US election sites, 2002-2004. <i>Information, Communication and Society</i> , 2007, 10, 443-464.	4.0	28
44	The Polls- Trends. <i>Public Opinion Quarterly</i> , 0, , .	1.6	28
45	Distinguishing scientific knowledge: The impact of different measures of knowledge on genetically modified food attitudes. <i>Public Understanding of Science</i> , 2019, 28, 449-467.	2.8	28
46	Are attitudes toward labeling nano products linked to attitudes toward GMO? Exploring a potential "spillover" effect for attitudes toward controversial technologies. <i>Journal of Responsible Innovation</i> , 2019, 6, 50-74.	4.9	27
47	Deference and decision-making in science and society: How deference to scientific authority goes beyond confidence in science and scientists to become authoritarianism. <i>Public Understanding of Science</i> , 2020, 29, 800-818.	2.8	27
48	The case of #arseniclife: Blogs and Twitter in informal peer review. <i>Public Understanding of Science</i> , 2017, 26, 937-952.	2.8	25
49	Sizing Up The Daily Show: Audience Perceptions of Political Comedy Programming. <i>Atlantic Journal of Communication</i> , 2010, 18, 144-157.	1.0	24
50	Mapping the Landscape of Public Attitudes on Synthetic Biology. <i>BioScience</i> , 0, , biw171.	4.9	22
51	The science of YouTube: What factors influence user engagement with online science videos?. <i>PLoS ONE</i> , 2022, 17, e0267697.	2.5	22
52	Scientists Joking on Social Media: An Empirical Analysis of #overlyhonestmethods. <i>Science Communication</i> , 2018, 40, 314-339.	3.3	21
53	Whose AI? How different publics think about AI and its social impacts. <i>Computers in Human Behavior</i> , 2022, 130, 107182.	8.5	21
54	Seeing through risk-colored glasses: Risk and benefit perceptions, knowledge, and the politics of fracking in the United States. <i>Energy Research and Social Science</i> , 2019, 55, 168-178.	6.4	20

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55	Engagement present and future: Graduate student and faculty perceptions of social media and the role of the public in science engagement. <i>PLoS ONE</i> , 2019, 14, e0216274.	2.5	20
56	Tweeting disaster: an analysis of online discourse about nuclear power in the wake of the Fukushima Daiichi nuclear accident. <i>Journal of Science Communication</i> , 2016, 15, A02.	0.8	20
57	The effect of comment moderation on perceived bias in science news. <i>Information, Communication and Society</i> , 2019, 22, 129-146.	4.0	19
58	National Academies of Sciences, Engineering, and Medicine report on genetically engineered crops influences public discourse. <i>Politics and the Life Sciences</i> , 2018, 37, 250-261.	0.7	17
59	What Do We (Not) Know About Global Views of Human Gene Editing? Insights and Blind Spots in the CRISPR Era. <i>CRISPR Journal</i> , 2020, 3, 148-155.	2.9	17
60	Misperceptions in Polarized Politics: The Role of Knowledge, Religiosity, and Media. <i>PS - Political Science and Politics</i> , 2014, 47, 654-661.	0.5	16
61	Elite Messages and Source Cues: Moving Beyond Partisanship. <i>Political Communication</i> , 2000, 17, 395-402.	3.9	14
62	Attitudinal gaps: How experts and lay audiences form policy attitudes toward controversial science. <i>Science and Public Policy</i> , 2016, 43, 196-206.	2.4	14
63	Candidates' Web Practices in the 2002 U.S. House, Senate, and Gubernatorial Elections. <i>Journal of Political Marketing</i> , 2009, 8, 147-167.	2.0	13
64	Social media news deserts: Digital inequalities and incidental news exposure on social media platforms. <i>New Media and Society</i> , 2024, 26, 368-388.	5.0	13
65	Beyond lifestyle politics in a time of crisis?: comparing young peoples' issue agendas and views on inequality. <i>Policy Studies</i> , 2015, 36, 532-549.	1.6	12
66	Shared Information in the Age of Big Data. <i>Journalism and Mass Communication Quarterly</i> , 2016, 93, 430-445.	2.7	12
67	Saw It on Facebook: The Role of Social Media in Facilitating Science Issue Awareness. <i>Social Media and Society</i> , 2020, 6, 205630512093041.	3.0	11
68	Rocking the Vote and More: An Experimental Study of the Impact of Youth Political Portals. <i>Journal of Information Technology and Politics</i> , 2008, 5, 175-189.	2.9	10
69	It's not cricket: examining political discussion in nonpolitical online space. <i>Information, Communication and Society</i> , 2018, 21, 1571-1587.	4.0	10
70	Ukrainian nationalist parties and connective action: an analysis of electoral campaigning and social media sentiments. <i>Information, Communication and Society</i> , 2019, 22, 1376-1395.	4.0	10
71	Political and personality predispositions and topical contexts matter: Effects of uncivil comments on science news engagement intentions. <i>New Media and Society</i> , 2021, 23, 894-919.	5.0	9
72	Polarized platforms? How partisanship shapes perceptions of algorithmic news bias. <i>New Media and Society</i> , 2023, 25, 2833-2854.	5.0	9

#	ARTICLE	IF	CITATIONS
73	Networks and Selective Avoidance: How Social Media Networks Influence Unfriending and Other Avoidance Behaviors. <i>Social Science Computer Review</i> , 2023, 41, 1017-1038.	4.2	9
74	Protective Progressives to Distrustful Traditionalists: A Post Hoc Segmentation Method for Science Communication. <i>Environmental Communication</i> , 2018, 12, 1023-1045.	2.5	8
75	Publics'™ Support for Novel and Established Science Issues Linked to Perceived Knowledge and Deference to Science. <i>International Journal of Public Opinion Research</i> , 2021, 33, 422-431.	1.3	8
76	What's™ in a name? How we define nanotech shapes public reactions. <i>Journal of Nanoparticle Research</i> , 2013, 15, 1.	1.9	7
77	Stimulating Upstream Engagement: An Experimental Study of Nanotechnology Information Seeking. <i>Social Science Quarterly</i> , 2011, 92, 1191-1214.	1.6	6
78	The Values of Synthetic Biology: Researcher Views of Their Field and Participation in Public Engagement. <i>BioScience</i> , 2018, 68, 782-791.	4.9	6
79	The blind spots of measuring online news exposure: a comparison of self-reported and observational data in nine countries. <i>Information, Communication and Society</i> , 2023, 26, 2088-2106.	4.0	6
80	Policy decision-making, public involvement and nuclear energy: what do expert stakeholders think and why?. <i>Journal of Responsible Innovation</i> , 2015, 2, 266-279.	4.9	5
81	The state of GMOs on social media. <i>Politics and the Life Sciences</i> , 2021, 40, 40-55.	0.7	5
82	Information snapshots: What Google searches really tell us about emerging technologies. <i>Nano Today</i> , 2012, 7, 72-75.	11.9	4
83	Learning without seeking?: Incidental exposure to science news on social media & knowledge of gene editing. <i>Journal of Science Communication</i> , 2021, 20, A01.	0.8	4
84	Surveys Underestimate Online News Exposure: A Comparison of Self-Reported and Observational Data in Nine Countries. <i>SSRN Electronic Journal</i> , 0, , .	0.4	4
85	New Media Audiences'™ Perceptions of Male and Female Scientists in Two Sci-Fi Movies. <i>Bulletin of Science, Technology and Society</i> , 2015, 35, 93-103.	2.9	3
86	Enhanced threat or therapeutic benefit? Risk and benefit perceptions of human gene editing by purpose and heritability of edits. <i>Journal of Risk Research</i> , 2022, 25, 139-155.	2.6	3
87	Disconnected discourses. <i>Materials Today</i> , 2014, 17, 48-49.	14.2	2
88	Selective perception of novel science: how definitions affect information processing about nanotechnology. <i>Journal of Nanoparticle Research</i> , 2017, 19, 1.	1.9	2
89	Building Better Bridges: Toward a Transdisciplinary Science Communication. <i>Technical Communication Quarterly</i> , 2019, 28, 112-123.	1.6	2
90	Research on the political implications of political entertainment. , 2015, , .		1

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91	Scientistsâ€™ and the Publicsâ€™ Views of Synthetic Biology. Risk, Systems and Decisions, 2020, , 371-387.	0.8	1
92	Citizens Making Sense of Science Issues. , 2017, , .		0
93	Politics As Usual, or Politics Unusual? Position Taking and Dialogue on Campaign Websites in the 2002 U.S. Elections. Journal of Communication, 2005, 55, 169-185.	3.7	0