

# Jacob Groshek

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2604038/publications.pdf>

Version: 2024-02-01

25  
papers

663  
citations

687363

13  
h-index

610901

24  
g-index

27  
all docs

27  
docs citations

27  
times ranked

631  
citing authors

#	ARTICLE	IF	CITATIONS
1	Helping populism win? Social media use, filter bubbles, and support for populist presidential candidates in the 2016 US election campaign. <i>Information, Communication and Society</i> , 2017, 20, 1389-1407.	4.0	153
2	Public Sentiment and Critical Framing in Social Media Content During the 2012 U.S. Presidential Campaign. <i>Social Science Computer Review</i> , 2013, 31, 563-576.	4.2	74
3	Social Media Use and Preferences in Patients With Inflammatory Bowel Disease. <i>Inflammatory Bowel Diseases</i> , 2019, 25, 587-591.	1.9	48
4	Social Media Use in Patients with Inflammatory Bowel Disease. <i>Inflammatory Bowel Diseases</i> , 2016, 22, 1231-1238.	1.9	39
5	The affordance effect: Gatekeeping and (non)reciprocal journalism on Twitter. <i>Computers in Human Behavior</i> , 2017, 66, 201-210.	8.5	37
6	Embedding the Internet in the Lives of College Students. <i>Social Science Computer Review</i> , 2008, 26, 170-177.	4.2	33
7	Homogenous Agendas, Disparate Frames: CNN and CNN International Coverage Online. <i>Journal of Broadcasting and Electronic Media</i> , 2008, 52, 52-68.	1.5	31
8	Double differentiation in a cross-national comparison of populist political movements and online media uses in the United States and the Netherlands. <i>New Media and Society</i> , 2013, 15, 183-202.	5.0	31
9	A Survey of Social Media Use and Preferences in Patients with Inflammatory Bowel Disease. <i>Inflammatory Bowel Diseases</i> , 2016, 22, 2678-2687.	1.9	30
10	Twitter use at the 2016 Conference on the Science of Dissemination and Implementation in Health: analyzing #DIScience16. <i>Implementation Science</i> , 2018, 13, 34.	6.9	22
11	Understanding and Diagnosing Antimicrobial Resistance on Social Media: A Yearlong Overview of Data and Analytics. <i>Health Communication</i> , 2019, 34, 248-258.	3.1	19
12	Media Consumption and Creation in Attitudes Toward and Knowledge of Inflammatory Bowel Disease: Web-Based Survey. <i>Journal of Medical Internet Research</i> , 2017, 19, e403.	4.3	19
13	Forgive Me Now, Fire Me Later: Mass Communication Students' Ethics Gap Concerning School and Journalism. <i>Communication Education</i> , 2009, 58, 461-482.	1.1	13
14	Modeling influence and community in social media data using the digital methods initiative-twitter capture and analysis toolkit (DMI-TCAT) and Gephi. <i>MethodsX</i> , 2020, 7, 101164.	1.6	12
15	Jihadist Propaganda on Social Media. <i>International Journal of Cyber Warfare and Terrorism</i> , 2018, 8, 1-15.	0.5	11
16	Personal Power and Agency When Dealing with Interactive Voice Response Systems and Alternative Modalities. <i>Media and Communication</i> , 2018, 6, 60-68.	1.9	10
17	A Cross-Section of Political Involvement, Partisanship and Online Media in Middle America During the 2008 Presidential Campaign. <i>Atlantic Journal of Communication</i> , 2013, 21, 108-124.	1.0	9
18	The effectiveness of the pervasive method in ethics pedagogy: A longitudinal study of journalism and mass communication students. <i>Journalism</i> , 2013, 14, 330-347.	2.7	8

#	ARTICLE	IF	CITATIONS
19	Empirical support for the media participation hypothesis: Trends across presidential elections, 1992–2012. <i>New Media and Society</i> , 2018, 20, 1889-1909.	5.0	7
20	Bigger than sports: Identity politics, Colin Kaepernick, and concession making in #BoycottNike. <i>Computers in Human Behavior</i> , 2021, 114, 106583.	8.5	7
21	Netflix and Ill? , 2018, , .		6
22	When official consensus equals more negativity in media coverage: Broadcast television news and the (re-)indexing of the “Don’t Ask, Don’t Tell” repeal. <i>Media, War and Conflict</i> , 2017, 10, 189-207.	1.9	5
23	Media use and antimicrobial resistance misinformation and misuse: Survey evidence of information channels and fatalism in augmenting a global health threat. <i>Cogent Medicine</i> , 2018, 5, 1460898.	0.7	5
24	Assessing the Potential of ICTs for Participatory Development in Sub-Saharan Africa with Evidence from Urban Togo. <i>International Journal of Politics, Culture and Society</i> , 2017, 30, 349-368.	0.8	4
25	Mediated Communication and Customer Service Experiences. <i>Periodica Polytechnica, Social and Management Sciences</i> , 2022, 30, 1-11.	0.7	2