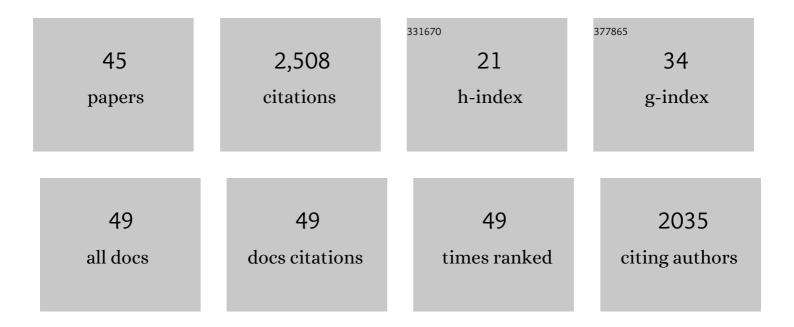
## Sandra Gonzalez-Bailon

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6402039/publications.pdf

Version: 2024-02-01



#	Article	IF	CITATIONS
1	The Dynamics of Protest Recruitment through an Online Network. Scientific Reports, 2011, 1, 197.	3.3	398
2	The Critical Periphery in the Growth of Social Protests. PLoS ONE, 2015, 10, e0143611.	2.5	237
3	Broadcasters and Hidden Influentials in Online Protest Diffusion. American Behavioral Scientist, 2013, 57, 943-965.	3.8	227
4	Networked discontent: The anatomy of protest campaigns in social media. Social Networks, 2016, 44, 95-104.	2.1	185
5	Computational social science: Obstacles and opportunities. Science, 2020, 369, 1060-1062.	12.6	181
6	Assessing the bias in samples of large online networks. Social Networks, 2014, 38, 16-27.	2.1	178
7	Cascading behaviour in complex socio-technical networks. Journal of Complex Networks, 2013, 1, 3-24.	1.8	110
8	Social science in the era of big data. Policy and Internet, 2013, 5, 147-160.	4.3	96
9	The Structure of Political Discussion Networks: A Model for the Analysis of Online Deliberation. Journal of Information Technology, 2010, 25, 230-243.	3.9	87
10	Signals of Public Opinion in Online Communication. Annals of the American Academy of Political and Social Science, 2015, 659, 95-107.	1.6	81
11	The dynamics of information-driven coordination phenomena: A transfer entropy analysis. Science Advances, 2016, 2, e1501158.	10.3	67
12	Networks of Audience Overlap in the Consumption of Digital News. Journal of Communication, 2018, 68, 26-50.	3.7	63
13	Opening the black box of link formation: Social factors underlying the structure of the web. Social Networks, 2009, 31, 271-280.	2.1	54
14	Exposure to news grows less fragmented with an increase in mobile access. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 28678-28683.	7.1	52
15	Emotions, Public Opinion, and U.S. Presidential Approval Rates: A 5-Year Analysis of Online Political Discussions. Human Communication Research, 2012, 38, 121-143.	3.4	43
16	Meaningful measures of human society in the twenty-first century. Nature, 2021, 595, 189-196.	27.8	42
17	The effects of social interactions on fertility decline in nineteenth-century France: An agent-based simulation experiment. Population Studies, 2013, 67, 135-155.	2.1	41
18	Bots are less central than verified accounts during contentious political events. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	7.1	34

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#	Article	IF	CITATIONS
19	Politics in the Boardroom: Corporate Pay, Networks and Recruitment of Former Parliamentarians, Ministers and Civil Servants in Britain. Political Studies, 2013, 61, 850-873.	3.0	30
20	Network Effects in the Academic Market: Mechanisms for Hiring and Placing PhDs inÂCommunication (2007-2014). Journal of Communication, 2015, 65, 558-583.	3.7	30
21	Assessing the Bias in Communication Networks Sampled from Twitter. SSRN Electronic Journal, 0, , .	0.4	26
22	The contagion effects of repeated activation in social networks. Social Networks, 2018, 54, 326-335.	2.1	26
23	The Backbone Structure of Audience Networks: A New Approach to Comparing Online News Consumption Across Countries. Political Communication, 2019, 36, 227-240.	3.9	25
24	Big data and the fabric of human geography. Dialogues in Human Geography, 2013, 3, 292-296.	1.6	23
25	Digital News Consumption and Copyright Intervention: Evidence from Spain Before and After the 2015 "Link Tax― Journal of Computer-Mediated Communication, 2017, 22, 284-301.	3.3	22
26	TRAPS ON THE WEB. Information, Communication and Society, 2009, 12, 1149-1173.	4.0	11
27	Diffusion Dynamics with Changing Network Composition. Entropy, 2013, 15, 4553-4568.	2.2	11
28	The Bridges and Brokers of Global Campaigns in the Context of Social Media. SSRN Electronic Journal, 0, , .	0.4	10
29	The Internet and public policy: Future directions. Policy and Internet, 2021, 13, 162-184.	4.3	10
30	Broadcasters and Hidden Influentials in Online Protest Diffusion. SSRN Electronic Journal, 0, , .	0.4	8
31	The emergence of roles in large-scale networks of communication. EPJ Data Science, 2014, 3, .	2.8	7
32	Worlds of Agents: Prospects of Agent-Based Modeling for Communication Research. Communication Methods and Measures, 2021, 15, 243-254.	4.7	6
33	The blind spots of measuring online news exposure: a comparison of self-reported and observational data in nine countries. Information, Communication and Society, 2023, 26, 2088-2106.	4.0	6
34	Online Social Networks and Bottom-Up Politics. SSRN Electronic Journal, 0, , .	0.4	5
35	What counts as a weak tie? A comparison of filtering techniques to analyze co-exposure networks. Social Networks, 2022, 68, 386-393.	2.1	5

36 Semantic Networks and Applications in Public Opinion Research. , 2016, , .

#	Article	IF	CITATIONS
37	Response to Webster and Taneja's Response to "Networks of Audience Overlap in the Consumption of Digital Newsâ€, Journal of Communication, 2018, 68, E15-E18.	3.7	4
38	The Spanish "Indignados―Movement: Time Dynamics, Geographical Distribution, and Recruitment Mechanisms. Lecture Notes in Social Networks, 2014, , 155-177.	0.1	3
39	Exposure to News Grows Less Fragmented with Increase in Mobile Access. SSRN Electronic Journal, 0, ,	0.4	3
40	Cascading Behaviour in Complex Socio-Technical Networks. SSRN Electronic Journal, 2013, , .	0.4	2
41	Social Protest and New Media. , 2015, , 512-517.		2
42	Bots are Less Central than Verified Accounts during Contentious Political Events. SSRN Electronic Journal, 0, , .	0.4	2
43	The Gender Divide in Wikipedia: Quantifying and Assessing the Impact of Two Feminist Interventions. Journal of Communication, 0, , .	3.7	2
44	Digital News and the Consumption of Political Information. SSRN Electronic Journal, 0, , .	0.4	0
45	The Emergence of Roles in Large-Scale Networks of Communication. SSRN Electronic Journal, 0, , .	0.4	Ο