

Kokil Jaidka

List of Publications by Year in descending order

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Version: 2024-02-01

40
papers

712
citations

687335
13
h-index

642715
23
g-index

44
all docs

44
docs citations

44
times ranked

488
citing authors

#	ARTICLE	IF	CITATIONS
1	Cross-platform- and subgroup-differences in the well-being effects of Twitter, Instagram, and Facebook in the United States. <i>Scientific Reports</i> , 2022, 12, 3271.	3.3	3
2	The Political Landscape of the U.S. Twitterverse. <i>Political Communication</i> , 2022, 39, 565-588.	3.9	8
3	The ruralâ€“urban stress divide: Obtaining geographical insights through Twitter. <i>Computers in Human Behavior</i> , 2021, 114, 106544.	8.5	10
4	Information-seeking vs. sharing: Which explains regional health? An analysis of Google Search and Twitter trends. <i>Telematics and Informatics</i> , 2021, 59, 101540.	5.8	10
5	Social media use and anti-immigrant attitudes: evidence from a survey and automated linguistic analysis of Facebook posts. <i>Asian Journal of Communication</i> , 2021, 31, 276-298.	1.0	6
6	Auditing local news presence on Google News. <i>Nature Human Behaviour</i> , 2020, 4, 1236-1244.	12.0	25
7	Electoral and Public Opinion Forecasts with Social Media Data: A Meta-Analysis. <i>Information (Switzerland)</i> , 2020, 11, 187.	2.9	22
8	Estimating geographic subjective well-being from Twitter: A comparison of dictionary and data-driven language methods. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 10165-10171.	7.1	133
9	Framing social conflicts in news coverage and social media: A multicountry comparative study. <i>International Communication Gazette</i> , 2019, 81, 346-371.	1.5	14
10	Brevity is the Soul of Twitter: The Constraint Affordance and Political Discussion. <i>Journal of Communication</i> , 2019, 69, 345-372.	3.7	64
11	Characterizing human summarization strategies for text reuse and transformation in literature review writing. <i>Scientometrics</i> , 2019, 121, 1563-1582.	3.0	1
12	Report on the 3rd Joint Workshop on Bibliometric-enhanced Information Retrieval and Natural Language Processing for Digital Libraries (BIRNDL 2018). <i>ACM SIGIR Forum</i> , 2019, 52, 105-110.	0.5	3
13	Predicting elections from social media: a three-country, three-method comparative study. <i>Asian Journal of Communication</i> , 2019, 29, 252-273.	1.0	47
14	Reports of the Workshops Held at the 2019 AAAI Conference on Artificial Intelligence. <i>AI Magazine</i> , 2019, 40, 67-78.	1.6	0
15	Do birds of different feather flock together? Analyzing the political use of social media through a language-based approach in a multilingual context. <i>Computers in Human Behavior</i> , 2018, 86, 299-310.	8.5	8
16	Insights from CL-SciSumm 2016: the faceted scientific document summarization Shared Task. <i>International Journal on Digital Libraries</i> , 2018, 19, 163-171.	1.5	21
17	Introduction to the special issue on bibliometric-enhanced information retrieval and natural language processing for digital libraries (BIRNDL). <i>International Journal on Digital Libraries</i> , 2018, 19, 107-111.	1.5	21
18	Brevity Is the Soul of Twitter: The Constraint Affordance and Political Discussion. <i>SSRN Electronic Journal</i> , 2018, , .	0.4	3

#	ARTICLE	IF	CITATIONS
19	Joint Workshop on Bibliometric-enhanced Information Retrieval and Natural Language Processing for Digital Libraries (BIRNDL 2018). , 2018, , .		3
20	Reports of the Workshops of the 32nd AAAI Conference on Artificial Intelligence. AI Magazine, 2018, 39, 45-56.	1.6	1
21	Predicting Email and Article Clickthroughs with Domain-adaptive Language Models. , 2018, , .		9
22	Report on the 2nd Joint Workshop on Bibliometric-enhanced Information Retrieval and Natural Language Processing for Digital Libraries (BIRNDL 2017). ACM SIGIR Forum, 2018, 51, 107-113.	0.5	7
23	Identifying Locus of Control in Social Media Language. , 2018, , .		5
24	Diachronic degradation of language models: Insights from social media. , 2018, , .		19
25	BATframe: An Unsupervised Approach for Domain-Sensitive Affect Detection. Lecture Notes in Computer Science, 2018, , 20-34.	1.3	1
26	Tweeting Indiaâ€™s Nirbhaya protest: a study of emotional dynamics in an online social movement. Social Movement Studies, 2017, 16, 447-465.	2.9	34
27	Leveling the playing field: The use of Twitter by politicians during the 2014 Indian general election campaign. Telematics and Informatics, 2017, 34, 1377-1386.	5.8	24
28	Report on the Joint Workshop on Bibliometric-enhanced Information Retrieval and Natural Language Processing for Digital Libraries (BIRNDL 2016). ACM SIGIR Forum, 2017, 50, 36-43.	0.5	11
29	Joint Workshop on Bibliometric-enhanced Information Retrieval and Natural Language Processing for Digital Libraries (BIRNDL 2017). , 2017, , .		3
30	SocialStories. , 2016, , .		3
31	The 2014 Indian elections on Twitter: A comparison of campaign strategies of political parties. Telematics and Informatics, 2016, 33, 1071-1087.	5.8	71
32	Joint Workshop on Bibliometric-enhanced Information Retrieval and Natural Language Processing for Digital Libraries (BIRNDL 2016). , 2016, , .		6
33	The 2014 Indian general election on Twitter. , 2015, , .		18
34	Summarizing Customer Reviews through Aspects and Contexts. Lecture Notes in Computer Science, 2015, , 241-256.	1.3	1
35	Literature review writing: how information is selected and transformed. ASLIB Proceedings, 2013, 65, 303-325.	1.2	19
36	The Common Man: An Examination of Content Creation and Information Dissemination on Twitter during the 2012 New Delhi Gang-Rape Protest. Lecture Notes in Computer Science, 2013, , 117-126.	1.3	6

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37	Protests against #delhigangrape on Twitter: Analyzing India's Arab Spring. EJournal of EDemocracy and Open Government, 2013, 5, 28-58.	1.0	14
38	Analysis of the macro-level discourse structure of literature reviews. Online Information Review, 2011, 35, 255-271.	3.2	40
39	Imitating Human Literature Review Writing: An Approach to Multi-document Summarization. Lecture Notes in Computer Science, 2010, , 116-119.	1.3	3
40	Beyond Anonymity: Network Affordances, Under Deindividuation, Improve Social Media Discussion Quality. Journal of Computer-Mediated Communication, 0, , .	3.3	10