## CITATION REPORT List of articles citing

#MyDepressionLooksLike: Examining Public Discourse About Depression on Twitter

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#	Paper	IF	Citations
63	The academic tweet: Twitter as a tool to advance academic surgery. <i>Journal of Surgical Research</i> , <b>2018</b> , 226, viii-xii	2.5	37
62	#MaybeHeDoesntHitYou: Social Media Underscore the Realities of Intimate Partner Violence. Journal of Womenns Health, <b>2018</b> , 27, 885-891	3	22
61	A content analysis of depression-related discourses on Sina Weibo: attribution, efficacy, and information sources. <i>BMC Public Health</i> , <b>2018</b> , 18, 772	4.1	10
60	The utility of artificial intelligence in suicide risk prediction and the management of suicidal behaviors. <i>Australian and New Zealand Journal of Psychiatry</i> , <b>2019</b> , 53, 954-964	2.6	28
59	Examining the Role of Twitter in Response and Recovery During and After Historic Flooding in South Carolina. <i>Journal of Public Health Management and Practice</i> , <b>2019</b> , 25, E6-E12	1.9	12
58	Extracting health-related causality from twitter messages using natural language processing. <i>BMC Medical Informatics and Decision Making</i> , <b>2019</b> , 19, 79	3.6	14
57	Antibiotic-treated acute appendicitis-reception in social media. <i>Langenbeckns Archives of Surgery</i> , <b>2019</b> , 404, 343-349	3.4	3
56	Ethics and Privacy in Social Media Research for Mental Health. Current Psychiatry Reports, 2020, 22, 84	9.1	6
55	Machine Learning of Concepts Hard Even for Humans: The Case of Online Depression Forums. <i>International Journal of Qualitative Methods, The</i> , <b>2020</b> , 19, 160940692094933	3.3	6
54	A review on recognizing depression in social networks: challenges and opportunities. <i>Journal of Ambient Intelligence and Humanized Computing</i> , <b>2020</b> , 11, 4713-4729	3.7	15
53	Leveraging social media to explore the barriers to treatment among individuals with depressive symptoms. <i>Depression and Anxiety</i> , <b>2020</b> , 37, 458-465	8.4	4
52	#4645Boricuas: Twitter reactions to the estimates of deaths by Hurricane Mar in Puerto Rico. <i>Journal of Community Psychology</i> , <b>2021</b> , 49, 768-790	2.2	5
51	Bystander Prevention for Sexual Violence: #HowlWillChange and Gaps in Twitter Discourse. <i>Journal of Interpersonal Violence</i> , <b>2021</b> , 36, NP5753-NP5771	2.2	3
50	"A Toxic Trend?": Generational Conflict and Connectivity in Twitter Discourse Under the #BoomerRemover Hashtag. <i>Gerontologist, The</i> , <b>2021</b> , 61, 166-175	5	11
49	Mental Health Discourses on Twitter during Mental Health Awareness Week. <i>Issues in Mental Health Nursing</i> , <b>2021</b> , 42, 437-450	1.5	5
48	Deep Learning for Identification of Alcohol-Related Content on Social Media (Reddit and Twitter): Exploratory Analysis of Alcohol-Related Outcomes (Preprint).		
47	Indications of Depressive Symptoms During the COVID-19 Pandemic in Germany: Comparison of National Survey and Twitter Data (Preprint).		

46	Metaphors of Depression. Studying First Person Accounts of Life with Depression Published in Blogs. <i>Metaphor and Symbol</i> , <b>2021</b> , 36, 1-19	0.8	5
45	Factors Contributing to Adolescents' and Young Adults' Participation in Web-Based Challenges: Survey Study. <i>JMIR Pediatrics and Parenting</i> , <b>2021</b> , 4, e24988	4.2	1
44	Areas of Interest and Attitudes Towards the Pharmacological Treatment of Attention Deficit Hyperactivity Disorder: Thematic and Quantitative Analysis Using Twitter (Preprint).		
43	Using Social Media for Mental Health Surveillance. ACM Computing Surveys, 2021, 53, 1-31	13.4	14
42	Areas of Interest and Attitudes towards the Pharmacological Treatment of Attention Deficit Hyperactivity Disorder: Thematic and Quantitative Analysis Using Twitter. <i>Journal of Clinical Medicine</i> , <b>2021</b> , 10,	5.1	1
41	Twitter Users' Views on Mental Health Crisis Resolution Team Care Compared With Stakeholder Interviews and Focus Groups: Qualitative Analysis. <i>JMIR Mental Health</i> , <b>2021</b> , 8, e25742	6	5
40	The asymmetries of the biopsychosocial model of depression in lay discourses - Topic modelling online depression forums. <i>SSM - Population Health</i> , <b>2021</b> , 14, 100785	3.8	2
39	Indications of Depressive Symptoms During the COVID-19 Pandemic in Germany: Comparison of National Survey and Twitter Data. <i>JMIR Mental Health</i> , <b>2021</b> , 8, e27140	6	2
38	Analysis of Human Behavior by Mining Textual Data: Current Research Topics and Analytical Techniques. <i>Symmetry</i> , <b>2021</b> , 13, 1276	2.7	2
37	Deep Learning for Identification of Alcohol-Related Content on Social Media (Reddit and Twitter): Exploratory Analysis of Alcohol-Related Outcomes. <i>Journal of Medical Internet Research</i> , <b>2021</b> , 23, e273	1 <sup>7</sup> 4 <sup>6</sup>	1
36	Topic modelling online depression forums: beyond narratives of self-objectification and self-blaming. <i>Journal of Mental Health</i> , <b>2021</b> , 1-10	2.7	3
35	Supporting Self-Management in Bipolar Disorder: Mixed-Methods Knowledge Translation Study. JMIR Mental Health, <b>2019</b> , 6, e13493	6	12
34	Stroke Survivors on Twitter: Sentiment and Topic Analysis From a Gender Perspective. <i>Journal of Medical Internet Research</i> , <b>2019</b> , 21, e14077	7.6	16
33	Areas of Interest and Stigmatic Attitudes of the General Public in Five Relevant Medical Conditions: Thematic and Quantitative Analysis Using Twitter. <i>Journal of Medical Internet Research</i> , <b>2019</b> , 21, e1411	o <sup>7.6</sup>	14
32	Examining the Self-Harm and Suicide Contagion Effects of the Blue Whale Challenge on YouTube and Twitter: Qualitative Study. <i>JMIR Mental Health</i> , <b>2020</b> , 7, e15973	6	10
31	Infodemiology and Infoveillance: Scoping Review. <i>Journal of Medical Internet Research</i> , <b>2020</b> , 22, e1620	67.6	66
30	Influencing the Conversation About Masculinity and Suicide: Evaluation of the Man Up Multimedia Campaign Using Twitter Data. <i>JMIR Mental Health</i> , <b>2018</b> , 5, e14	6	15
29	Identifying and Understanding Communities Using Twitter to Connect About Depression: Cross-Sectional Study. <i>JMIR Mental Health</i> , <b>2018</b> , 5, e61	6	7

28	Recruitment of Participants and Delivery of Online Mental Health Resources for Depressed Individuals Using Tumblr: Pilot Randomized Control Trial. <i>JMIR Research Protocols</i> , <b>2018</b> , 7, e95	2	4
27	Identifying and Understanding Communities Using Twitter to Connect About Depression: Cross-Sectional Study (Preprint).		
26	Stroke Survivors on Twitter: Sentiment and Topic Analysis From a Gender Perspective (Preprint).		
25	[Mad pride and metaphors for dissidence: a linguistic and symbolic analysis]. <i>Salud Colectiva</i> , <b>2020</b> , 16, e2886	0.2	1
24	Psychiatry on Twitter: Content Analysis of the Use of Psychiatric Terms in French <i>JMIR Formative Research</i> , <b>2022</b> , 6, e18539	2.5	0
23	RepPer: Perception of Psychiatric Disorders on Twitter in French (Preprint).		
22	Twitter Users IViews on Mental Health Crisis Resolution Team Care Compared With Stakeholder Interviews and Focus Groups: Qualitative Analysis (Preprint).		
21	Seeking and Sharing Mental Health Information on Social Media During COVID-19: Role of Depression and Anxiety, Peer Support, and Health Benefits <i>Journal of Technology in Behavioral Science</i> , <b>2022</b> , 1-16	2.3	2
20	Bio, psycho, or social: supervised machine learning to classify discursive framing of depression in online health communities. <i>Quality and Quantity</i> , 1	2.4	
19	Areas of Interest and Social Consideration of Antidepressants on English Tweets: A Natural Language Processing Classification Study <i>Journal of Personalized Medicine</i> , <b>2022</b> , 12,	3.6	1
18	Quantifying Changes in the Language Used Around Mental Health on Twitter Over 10 Years: Observational Study <i>JMIR Mental Health</i> , <b>2022</b> , 9, e33685	6	O
17	Seeking Support, Posting Your Sorrows, and Getting Misinformed in Return A codebook for a quantitative content analysis on mental health online support groups (Preprint).		
16	Misinformation in Italian Online Mental Health Communities During the COVID-19 Pandemic: Protocol for a Content Analysis Study <i>JMIR Research Protocols</i> , <b>2022</b> , 11, e35347	2	O
15	Examining the Evolving COVID-19 Impact on People with Dementia: Infodemiology Study (Preprint).		
14	Defined by the #CoronavirusOutbreakEcharacterizing Gen Z in Twitter discourse surrounding COVID-19. <i>Journal of Youth Studies</i> , 1-17	1.5	1
13	What Are the Characteristics of User Texts and Behaviors in Chinese Depression Posts?.  International Journal of Environmental Research and Public Health, 2022, 19, 6129	4.6	O
12	Examining the COVID-19 Impact on People with Dementia from the Perspective of Family and Friends (Preprint). <i>JMIR Aging</i> ,	4.8	
11	Beyond Risk: Individual Mental Health Trajectories from Large-Scale Social Media Data. <b>2022</b> , 265-287		O

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10	Structural and functional markers of language signify the symptomatic effect of depression: A systematic literature review. <b>2022</b> ,	O
9	Understanding Alcohol Use Discourse and Stigma Patterns in Perinatal Care on Twitter. <b>2022</b> , 10, 2375	O
8	Exploring perceptions about Paracetamol, Tramadol and Codeine in Twitter: A machine learning study. (Preprint).	O
7	Public Attitudes Toward Anxiety Disorder on Sina Weibo: Content Analysis. 25, e45777	O
6	Impact of #PsychTwitter in promoting global psychiatry: A hashtag analysis study. 11,	O
5	My Story of Depression: A Content Analysis of Autobiographic Videos on Douyin. 1-9	O
4	Detecting Mental Distresses Using Social Behavior Analysis in the Context of COVID-19: A Survey.	O
3	A bibliometric analysis of media coverage of mental disorders between 2002 and 2022.	O
2	Depression Detection on Social Media: A Classification Framework and Research Challenges and Opportunities.	O
1	□See Me Here⊡Mental Health Content, Community, and Algorithmic Curation on TikTok. <b>2023</b> ,	O