

# CITATION REPORT

List of articles citing

How Do You #relax When You're #stressed? A Content Analysis and Infodemiology Study of Stress-Related Tweets

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JMIR Public Health and Surveillance, 2017, 3, e35.

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#	Paper	IF	Citations
19	Social Monitoring for Public Health. <i>Synthesis Lectures on Information Concepts, Retrieval, and Services</i> , <b>2017</b> , 9, 1-183	1.7	36
18	Using Natural Language Processing to Extract Health-Related Causality from Twitter Messages. <b>2018</b> ,		2
17	Recent Advances in Using Natural Language Processing to Address Public Health Research Questions Using Social Media and ConsumerGenerated Data. <i>Yearbook of Medical Informatics</i> , <b>2019</b> , 28, 208-217	4	34
16	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
15	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
14	Machine learning in mental health: a scoping review of methods and applications. <i>Psychological Medicine</i> , <b>2019</b> , 49, 1426-1448	6.9	197
13	Teleconsultations between Patients and Healthcare Professionals in Primary Care in Catalonia: The Evaluation of Text Classification Algorithms Using Supervised Machine Learning. <i>International Journal of Environmental Research and Public Health</i> , <b>2020</b> , 17,	4.6	5
12	A Short-Term Intervention to Reduce Stress Levels in Workplace for Office Worker at UEFAThe Union of European Football Associations in Nyon/Switzerland. <i>Open Journal of Preventive Medicine</i> , <b>2021</b> , 11, 211-228	0.3	
11	Using Social Media for Mental Health Surveillance. <i>ACM Computing Surveys</i> , <b>2021</b> , 53, 1-31	13.4	14
10	Physical activity, sedentary behaviour, and sleep on Twitter: A labelled dataset for public health research.		
9	Machine Learning and Natural Language Processing in Mental Health: Systematic Review. <i>Journal of Medical Internet Research</i> , <b>2021</b> , 23, e15708	7.6	25
8	Public Discussion of Anthrax on Twitter: Using Machine Learning to Identify Relevant Topics and Events. <i>JMIR Public Health and Surveillance</i> , <b>2021</b> , 7, e27976	11.4	
7	Physical activity, sedentary behaviour, and sleep on Twitter: A multicountry and fully labelled dataset for public health surveillance research (Preprint).		
6	Physical Activity, Sedentary Behavior, and Sleep on Twitter: Multicountry and Fully Labeled Public Data Set for Digital Public Health Surveillance Research.. <i>JMIR Public Health and Surveillance</i> , <b>2022</b> , 8, e32355	11.4	1
5	Using Twitter Social Media for Depression Detection in the Canadian Population. <b>2020</b> ,		5
4	Twitter Based Classification for Personal and Non-personal Heart Disease Claims. <i>Communications in Computer and Information Science</i> , <b>2020</b> , 255-269	0.3	
3	What Does Twitter Say About Self-Regulated Learning? Mapping Tweets From 2011 to 2021.. <i>Frontiers in Psychology</i> , <b>2022</b> , 13, 820813	3.4	

2 Finding Experiential Stress in Tweets by Utilizing both Explicit and Implicit Stress Data. **2021**,

1 Extraction of Explicit and Implicit Cause-Effect Relationships in Patient-Reported Diabetes-Related Tweets From 2017 to 2021: Deep Learning Approach. *JMIR Medical Informatics*, **2022**, 10, e37201

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