

# CITATION REPORT

List of articles citing

## Classification of Twitter Users Who Tweet About E-Cigarette

DOI: 10.2196/publichealth.8060

JMIR Public Health and Surveillance, 2017, 3, e63.

**Source:** <https://exaly.com/paper-pdf/88262578/citation-report.pdf>

**Version:** 2024-04-09

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
28	A Case Study in Belief Surveillance, Sentiment Analysis, and Identification of Informational Targets for E-Cigarettes Interventions. <b>2019</b> ,		4
27	Towards a Statistical Approach for User Classification in Twitter. <i>Lecture Notes in Computer Science</i> , <b>2019</b> , 33-43	0.9	
26	Supplementing a survey with respondent Twitter data to measure e-cigarette information exposure. <i>Information, Communication and Society</i> , <b>2019</b> , 22, 622-636	3.4	0
25	Exploring the Twitter activity around the eighth meeting of the Conference of the Parties to the WHO Framework Convention on Tobacco Control. <i>Tobacco Control</i> , <b>2020</b> ,	5.3	2
24	Sentiment drivers of hotel customers: a hybrid approach using unstructured data from online reviews. <i>Asia-Pacific Journal of Business Administration</i> , <b>2020</b> , 12, 237-250	2.1	8
23	Electronic Cigarette Users' Perspective on the COVID-19 Pandemic: Observational Study Using Twitter Data. <i>JMIR Public Health and Surveillance</i> , <b>2021</b> , 7, e24859	11.4	6
22	Online marketing activity following New Zealand's vaping legislation. <i>Tobacco Control</i> , <b>2021</b> ,	5.3	1
21	Characterizing alternative and emerging tobacco product transition of use behavior on Twitter. <i>BMC Research Notes</i> , <b>2021</b> , 14, 303	2.3	0
20	A Case Study in Belief Surveillance, Sentiment Analysis, and Identification of Informational Targets for E-Cigarettes Interventions. <i>Human Dynamics in Smart Cities</i> , <b>2021</b> , 203-215	0.2	
19	Utilizing deep learning and graph mining to identify drug use on Twitter data. <i>BMC Medical Informatics and Decision Making</i> , <b>2020</b> , 20, 304	3.6	5
18	Real Time Assessment of Young Adults' Attitudes toward Tobacco Messages. <i>Tobacco Regulatory Science (discontinued)</i> , <b>2018</b> , 4, 644-655	2	10
17	Trustworthy Health-Related Tweets on Social Media in Saudi Arabia: Tweet Metadata Analysis. <i>Journal of Medical Internet Research</i> , <b>2019</b> , 21, e14731	7.6	13
16	Infodemiology and Infoveillance: Scoping Review. <i>Journal of Medical Internet Research</i> , <b>2020</b> , 22, e162067.6	6.6	66
15	Social Media as a Research Tool (SMaaRT) for Risky Behavior Analytics: Methodological Review. <i>JMIR Public Health and Surveillance</i> , <b>2020</b> , 6, e21660	11.4	5
14	New Tobacco and Tobacco-Related Products: Early Detection of Product Development, Marketing Strategies, and Consumer Interest. <i>JMIR Public Health and Surveillance</i> , <b>2018</b> , 4, e55	11.4	11
13	Is JUUL marketing to kids on social media? Analysis of JUUL Twitter Followers? Age (Preprint).		
12	A Perspective of Electronic Cigarette Users on the COVID-19 Pandemic in Twitter: Observational Study (Preprint).		

11	Social Media as a Research Tool (SMaaRT) for Risky Behavior Analytics: Methodological Review (Preprint).		
10	Electronic Cigarette UsersVPerspective on the COVID-19 Pandemic: Observational Study Using Twitter Data (Preprint).		
9	Power Dynamics and Corporate Power in Governance Processes: Evidence From U.S. Environmental Governance Systems. <i>American Review of Public Administration</i> , 027507402110552	4.1	0
8	Using Machine Learning for Pharmacovigilance: A Systematic Review.. <i>Pharmaceutics</i> , <b>2022</b> , 14,	6.4	2
7	Unobserved Components Model: An Application to Twitter Surveillance about Marketing of e-Cigarette Products (Preprint).		
6	Traditional Machine Learning Models and Bidirectional Encoder Representations From Transformer (BERT)-Based Automatic Classification of Tweets About Eating Disorders: Algorithm Development and Validation Study.. <i>JMIR Medical Informatics</i> , <b>2022</b> , 10, e34492	3.6	2
5	Traditional Machine Learning Models and Bidirectional Encoder Representations From Transformer (BERT)Based Automatic Classification of Tweets About Eating Disorders: Algorithm Development and Validation Study (Preprint).		
4	Application of Machine Learning for the Prediction of Etiological Types of Classic Fever of Unknown Origin.. <i>Frontiers in Public Health</i> , <b>2021</b> , 9, 800549	6	0
3	Twitter use by the dementia community during COVID-19: aUser classification and social network analysis. <i>Online Information Review</i> , <b>2022</b> , ahead-of-print,	2	0
2	Exploring Factors that Predict Marketing of e-Cigarette Products on Twitter: Infodemiology Approach using Time Series (Preprint). <i>JMIR Infodemiology</i> ,		
1	Multidimensional Author Profiling for Social Business Intelligence.		0