

CITATION REPORT

List of articles citing

Discovering Cohorts of Pregnant Women From Social Media for Safety Surveillance and Analysis

DOI: 10.2196/jmir.8164

Journal of Medical Internet Research, 2017, 19, e361.

Source: <https://exaly.com/paper-pdf/88260126/citation-report.pdf>

Version: 2024-04-25

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#	Paper	IF	Citations
39	Social media mining for birth defects research: A rule-based, bootstrapping approach to collecting data for rare health-related events on Twitter. <i>Journal of Biomedical Informatics</i> , 2018 , 87, 68-78	10.2	20
38	Towards scaling Twitter for digital epidemiology of birth defects. <i>Npj Digital Medicine</i> , 2019 , 2, 96	15.7	8
37	Profiling off-label prescriptions in cancer treatment using social health networks. <i>JAMIA Open</i> , 2019 , 2, 301-305	2.9	3
36	Deep neural networks ensemble for detecting medication mentions in tweets. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2019 , 26, 1618-1626	8.6	18
35	Machine Learning and Natural Language Processing for Geolocation-Centric Monitoring and Characterization of Opioid-Related Social Media Chatter. <i>JAMA Network Open</i> , 2019 , 2, e1914672	10.4	19
34	Pharmacoepidemiologic Evaluation of Birth Defects from Health-Related Postings in Social Media During Pregnancy. <i>Drug Safety</i> , 2019 , 42, 389-400	5.1	22
33	A natural language processing pipeline to advance the use of Twitter data for digital epidemiology of adverse pregnancy outcomes. <i>Journal of Biomedical Informatics</i> , 2020 , 112S, 100076	10.2	4
32	Studying social media language changes associated with pregnancy status, trimester, and parity from medical records. <i>Women's Health</i> , 2020 , 16, 1745506520949392	3	0
31	An annotated data set for identifying women reporting adverse pregnancy outcomes on Twitter. <i>Data in Brief</i> , 2020 , 32, 106249	1.2	1
30	Automatic Gender Detection in Twitter Profiles for Health-related Cohort Studies.		1
29	Automatic gender detection in Twitter profiles for health-related cohort studies. <i>JAMIA Open</i> , 2021 , 4, ooab042	2.9	3
28	Twitter Posts About Cannabis Use During Pregnancy and Postpartum:A Content Analysis. <i>Substance Use and Misuse</i> , 2021 , 56, 1074-1077	2.2	3
27	Characterization of long-term patient-reported symptoms of COVID-19: an analysis of social media data.		1
26	Toward Using Twitter Data to Monitor Covid-19 Vaccine Safety in Pregnancy.		
25	Social media mining in drug development-Fundamentals and use cases. <i>Drug Discovery Today</i> , 2021 , 26, 2871-2880	8.8	1
24	Automatic Breast Cancer Cohort Detection from Social Media for Studying Factors Affecting Patient-Centered Outcomes. <i>Lecture Notes in Computer Science</i> , 2020 , 100-110	0.9	3
23	Equity, Inclusivity, and Innovative Digital Technologies to Improve Adolescent and Young Adult Health. <i>Journal of Adolescent Health</i> , 2020 , 67, S4-S6	5.8	3

22	Social Media Surveillance of Multiple Sclerosis Medications Used During Pregnancy and Breastfeeding: Content Analysis. <i>Journal of Medical Internet Research</i> , 2019 , 21, e13003	7.6	8
21	Social Media Surveillance of Multiple Sclerosis Medications Used During Pregnancy and Breastfeeding: Content Analysis (Preprint).		1
20	An Analysis of a Twitter Corpus for Training a Medication Intake Classifier. <i>AMIA Summits on Translational Science Proceedings</i> , 2019 , 2019, 102-106	1.1	
19	Automatically Identifying Comparator Groups on Twitter for Digital Epidemiology of Pregnancy Outcomes. <i>AMIA Summits on Translational Science Proceedings</i> , 2020 , 2020, 317-325	1.1	0
18	Towards Automatic Bot Detection in Twitter for Health-related Tasks. <i>AMIA Summits on Translational Science Proceedings</i> , 2020 , 2020, 136-141	1.1	0
17	Toward Using Twitter Data to Monitor Covid-19 Vaccine Safety in Pregnancy: A Proof-of-Concept Study of Cohort Identification. <i>JMIR Formative Research</i> , 2021 ,	2.5	0
16	Toward Using Twitter Data to Monitor COVID-19 Vaccine Safety in Pregnancy: Proof-of-Concept Study of Cohort Identification (Preprint).		
15	Applications of quantitative social media listening to patient-centric drug development.. <i>Drug Discovery Today</i> , 2022 ,	8.8	
14	ReportAGE: Automatically extracting the exact age of Twitter users based on self-reports in tweets.. <i>PLoS ONE</i> , 2022 , 17, e0262087	3.7	1
13	Using Twitter Data for Cohort Studies of Drug Safety in Pregnancy: A Proof-of-Concept with Beta-Blockers.		
12	Signals of increasing co-use of stimulants and opioids from online drug forum data. <i>Harm Reduction Journal</i> , 2022 , 19,	4.6	
11	Identifying Barriers to Enrollment in Patient Pregnancy Registries: Building Evidence Through Crowdsourcing. <i>JMIR Formative Research</i> , 2022 , 6, e30573	2.5	
10	Identifying Barriers to Enrollment in Patient Pregnancy Registries: Building Evidence Through Crowdsourcing (Preprint).		
9	Using Twitter Data for Cohort Studies of Drug Safety in Pregnancy: Proof-of-concept With EBlockers (Preprint).		
8	Using Twitter Data for Cohort Studies of Drug Safety in Pregnancy: Proof-of-concept With EBlockers. <i>JMIR Formative Research</i> , 2022 , 6, e36771	2.5	0
7	#ChronicPain: Automatic establishment of a chronic pain cohort from social media using machine learning for studying opioid-alternative therapies.		
6	Automatically Identifying Childhood Health Outcomes on Twitter for Digital Epidemiology in Pregnancy.		0
5	Automatic Extraction of Medication Mentions from Tweets Overview of the BioCreative VII Shared Task 3 Competition. 2023 , 2023,		0

- 4 Pregex: Rule-Based Detection and Extraction of Twitter Data in Pregnancy. 25, e40569
- 3 Development and design of the BELpREG registration system for the collection of real-world data on medication use in pregnancy and mother-infant outcomes.
- 2 Specialty grand challenge editorial innovative approaches for pharmacoepidemiologic research in pregnancy: Shifting the paradigm of Thalidomide's impact on pregnant women. 3,
- 1 Social media and COVID -19 vaccination hesitancy during pregnancy: a mixed methods analysis.