Monitoring Physical Activity Levels Using Twitter Data: Infodemiology Study

#	Paper	IF	Citations
16	Seasonality and global public interest in psoriasis: an infodemiology study. *Postgraduate Medical Journal*, **2020**, 96, 139-143	2	11
15	Public interest in Raynauds phenomenon: A Google Trends analysis. *Dermatologic Therapy*, **2020**, 33, e14017	2.2	2
14	Public Health and Epidemiology Informatics: Recent Research Trends Moving toward Public Health Data Science. *Yearbook of Medical Informatics*, **2020**, 29, 231-234	4	3
13	Personality and perceived stress during COVID-19 pandemic: Testing the mediating role of perceived threat and efficacy. *Personality and Individual Differences*, **2021**, 168, 110351	3.3	80
12	Uso institucional de Twitter para combatir la infodemia causada por la crisis sanitaria de la Covid-19. *Profesional De La Informacion*,	3.7	2
11	The Feasibility of Using Instagram Data to Predict Exercise Identity and Physical Activity Levels: Cross-sectional Observational Study. *Journal of Medical Internet Research*, **2021**, 23, e20954	7.6	2
10	Evaluating Asthma Mobile Apps to Improve Asthma Self-Management: User Ratings and Sentiment Analysis of Publicly Available Apps. *JMIR MHealth and UHealth*, **2020**, 8, e15076	5.5	4
9	Geographic Differences in Cannabis Conversations on Twitter: Infodemiology Study. *JMIR Public Health and Surveillance*, **2020**, 6, e18540	11.4	4
8	Social Media as a Research Tool (SMaaRT) for Risky Behavior Analytics: Methodological Review. *JMIR Public Health and Surveillance*, **2020**, 6, e21660	11.4	5
7	The Feasibility of Using Instagram Data to Predict Exercise Identity and Physical Activity Levels: Cross-sectional Observational Study (Preprint).		
6	Physical activity monitoring data following disasters. *Sustainable Cities and Society*, **2022**, 81, 103814	10.1	
5	Exploring Twitter chatter to assess sentiments, beliefs, and attitudes regarding cannabis use in Thailand. (Preprint).		0
4	Tweeting for Health: An Infodemics Data Ecosystem for Real-Time Mining and AI-Based Analytics for Twitter (Preprint).		0
3	How the natural environment in downtown neighborhood affects physical activity and sentiment: Using social media data and machine learning. **2023**, 79, 102968		0
2	A Google Trends analysis revealed global public interest and awareness of nasal polyps.		0
1	Tweeting for Health using Real-Time Mining and AI-Based Analytics: Design & Development of as Misinformation Data Ecosystem for Twitter (Preprint).		0