

Understanding health food messages on Twitter for hea

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#	ARTICLE	IF	CITATIONS
1	Understanding the factors influencing health professionals'™ online voluntary behaviors: Evidence from YiXinLi, a Chinese online health community for mental health. <i>International Journal of Medical Informatics</i> , 2019, 130, 103939.	1.6	30
4	Improving cancer survivors'™ e-health literacy via online health communities (OHCs): a social support perspective. <i>Journal of Cancer Survivorship</i> , 2020, 14, 244-252.	1.5	26
5	Dietary pattern recognition on Twitter: a case example of before, during, and after four natural disasters. <i>Natural Hazards</i> , 2020, 103, 1035-1049.	1.6	13
6	Factors Driving Citizen Engagement With Government TikTok Accounts During the COVID-19 Pandemic: Model Development and Analysis. <i>Journal of Medical Internet Research</i> , 2021, 23, e21463.	2.1	71
7	Predicting Influential Users in Online Social Network Groups. <i>ACM Transactions on Knowledge Discovery From Data</i> , 2021, 15, 1-50.	2.5	13
8	Healthy Food on the Twitter Social Network: Vegan, Homemade, and Organic Food. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 3815.	1.2	24
9	#Socialfood: Virtuous or vicious? A systematic review. <i>Trends in Food Science and Technology</i> , 2021, 110, 674-686.	7.8	17
10	Who Is Talking About Adverse Childhood Experiences? Evidence From Twitter to Inform Health Promotion. <i>Health Education and Behavior</i> , 2021, 48, 615-626.	1.3	5
11	Identifying features of health misinformation on social media sites: an exploratory analysis. <i>Library Hi Tech</i> , 2022, 40, 1384-1401.	3.7	12
12	Influencing Factors on Health Information to Improve Public Health Literacy in the Official WeChat Account of Guangzhou CDC. <i>Frontiers in Public Health</i> , 2021, 9, 657082.	1.3	15
13	Effects of brief exposure to misinformation about e-cigarette harms on twitter: a randomised controlled experiment. <i>BMJ Open</i> , 2021, 11, e045445.	0.8	15
14	Vaccine Hesitancy on Social Media: Sentiment Analysis from June 2011 to April 2019. <i>Vaccines</i> , 2021, 9, 28.	2.1	90
15	Detecting Health-Related Rumors on Twitter using Machine Learning Methods. <i>International Journal of Advanced Computer Science and Applications</i> , 2020, 11, .	0.5	9
17	The Impact of Health Information Privacy Concerns on Engagement and Payment Behaviors in Online Health Communities. <i>Frontiers in Psychology</i> , 2022, 13, 861903.	1.1	4
18	Predicting ratings of social media feeds: combining latent-factors and emotional aspects for improving performance of different classifiers. <i>Aslib Journal of Information Management</i> , 2022, ahead-of-print, .	1.3	2
19	The Information Sharing Behaviors of Dietitians and Twitter Users in the Nutrition and COVID-19 Infodemic: Content Analysis Study of Tweets. <i>JMIR Infodemiology</i> , 2022, 2, e38573.	1.0	4
20	Marketing Due Diligence for Instagram as an Example of Social Media Marketing. <i>G1/4ncel Pazarlama YaklaŒmalar± Ve AraŒt±rmalar± Dergisi</i> , 0, .	0.0	0
21	An Influential User Prediction in Social Network Using Centrality Measures and Deep Learning Method. <i>Lecture Notes in Networks and Systems</i> , 2023, , 813-829.	0.5	0

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