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Determinants of Participants' Follow-Up and Characterization of Representativeness in Flu Near You, A Participatory Disease Surveillance System

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#	Paper	IF	Citations
47	Social Monitoring for Public Health. <i>Synthesis Lectures on Information Concepts, Retrieval, and Services</i> , 2017 , 9, 1-183	1.7	36
46	At your own risk. <i>Communication Design Quarterly</i> , 2017 , 5, 51-61	0.6	3
45	Comparison of crowd-sourced, electronic health records based, and traditional health-care based influenza-tracking systems at multiple spatial resolutions in the United States of America. <i>BMC Infectious Diseases</i> , 2018 , 18, 403	4	25
44	Task-Layer Multiplicity as a Measure of Community Level Health. <i>Complexity</i> , 2019 , 2019, 1-8	1.6	
43	Unsupervised extraction of epidemic syndromes from participatory influenza surveillance self-reported symptoms. <i>PLoS Computational Biology</i> , 2019 , 15, e1006173	5	12
42	Accounting for Healthcare-Seeking Behaviours and Testing Practices in Real-Time Influenza Forecasts. <i>Tropical Medicine and Infectious Disease</i> , 2019 , 4,	3.5	8
41	Health-care seeking behavior for respiratory illness among Flu Near You participants in the United States during the 2015-16 through 2018-19 influenza season. <i>Journal of Infectious Diseases</i> , 2020 ,	7	0
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39	Elucidating user behaviours in a digital health surveillance system to correct prevalence estimates. <i>Epidemics</i> , 2020 , 33, 100404	5.1	0
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30	Representativeness of the FluWatchers Participatory Disease Surveillance Program 2015-2016 to 2018-2019: How do participants compare with the Canadian population?. <i>Canada Communicable Disease Report</i> , 2021 , 47, 364-372	3.1	
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28	Anosmia, ageusia, and other COVID-19-like symptoms in association with a positive SARS-CoV-2 test, across six national digital surveillance platforms: an observational study. <i>The Lancet Digital Health</i> , 2021 , 3, e577-e586	14.4	19
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26	Anosmia and other SARS-CoV-2 positive test-associated symptoms, across three national, digital surveillance platforms as the COVID-19 pandemic and response unfolded: an observation study. 2020 ,		12
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1	Participatory surveillance for COVID-19 trends detection in Brazil: Cross-section study (Preprint).		0