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Health Observation App for COVID-19 Symptom Tracking Integrated With Personal Health Records: Proof of Concept and Practical Use Study

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#	Paper	IF	Citations
38	Preliminary development of a prediction model for daily stroke occurrences based on meteorological and calendar information using deep learning framework (Prediction One; Sony Network Communications Inc., Japan). <i>Surgical Neurology International</i> , 2021 , 12, 31	1	6
37	Participatory COVID-19 Surveillance Tool in Rural Appalachia : Real-Time Disease Monitoring and Regional Response. <i>Public Health Reports</i> , 2021 , 136, 327-337	2.5	1
36	Identification of high-risk COVID-19 patients using machine learning.		3
35	Symptoms and symptom clusters associated with SARS-CoV-2 infection in community-based populations: Results from a statewide epidemiological study. <i>PLoS ONE</i> , 2021 , 16, e0241875	3.7	25
34	Overview of Technologies Implemented During the First Wave of the COVID-19 Pandemic: Scoping Review (Preprint).		
33	e-CoVig: A Novel mHealth System for Remote Monitoring of Symptoms in COVID-19. <i>Sensors</i> , 2021 , 21,	3.8	7
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31	Telehealth-Based Services During the COVID-19 Pandemic: A Systematic Review of Features and Challenges. <i>Frontiers in Public Health</i> , 2021 , 9, 711762	6	10
30	Effectiveness of Contact Tracing for Viral Disease Mitigation and Suppression: Evidence-Based Review. <i>JMIR Public Health and Surveillance</i> , 2021 , 7, e32468	11.4	0
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28	Effectiveness of Contact Tracing on Viral Disease Mitigation and Suppression: An Evidence-Based Review (Preprint).		
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26	Development of an application concerning fast healthcare interoperability resources based on standardized structured medical information exchange version 2 data. <i>Computer Methods and Programs in Biomedicine</i> , 2021 , 208, 106232	6.9	1
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22	Prediction Model of Deep Learning for Ambulance Transports in Kesennuma City by Meteorological Data. <i>Open Access Emergency Medicine</i> , 2021 , 13, 23-32	1.9	4

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20	Adoption of a Contact Tracing App for Containing COVID-19: A Health Belief Model Approach. <i>JMIR Public Health and Surveillance</i> , 2020 , 6, e20572	11.4	90
19	COVID-19 Mobile Apps: A Systematic Review of the Literature. <i>Journal of Medical Internet Research</i> , 2020 , 22, e23170	7.6	50
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15	Developing a Minimum Dataset for a Mobile-based Contact Tracing System for the COVID-19 Pandemic. <i>Shiraz E Medical Journal</i> , 2021 , In Press,	1.1	
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