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Predicting Participant Compliance With Fitness Tracker Wearing and Ecological Momentary Assessment Protocols in Information Workers: Observational Study

DOI: 10.2196/22218

JMIR MHealth and UHealth, 2021, 9, e22218.

Source: <https://exaly.com/paper-pdf/123327989/citation-report.pdf>

Version: 2024-04-26

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5	Well Played! Promoting Phonemic Awareness Training Using EdTechGraphoGame Brazil During the COVID-19 Pandemic. 2022 , 12, 1494		0
4	Wearable device and smartphone data can track ALS disease progression and may serve as novel clinical trial outcome measures.		0
3	Applications of Smart Material Sensors and Soft Electronics in Healthcare Wearables for Better User Compliance. 2023 , 14, 121		1
2	Wearable device and smartphone data quantify ALS progression and may provide novel outcome measures. 2023 , 6,		0
1	Compliance Trends in a 14-Week Ecological Momentary Assessment Study of Undergraduate Alcohol Drinkers. 107319112311599		0