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Mining Health App Data to Find More and Less Successful Weight Loss Subgroups

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#	Paper	IF	Citations
40	Characterizing user engagement with health app data: a data mining approach. <i>Translational Behavioral Medicine</i> , 2017 , 7, 277-285	3.2	33
39	Understanding and Predicting Weight Loss with Mobile Social Networking Data. 2017 ,		4
38	Smartphone apps and the nutrition care process: Current perspectives and future considerations. <i>Patient Education and Counseling</i> , 2018 , 101, 750-757	3.1	42
37	How has big data contributed to obesity research? A review of the literature. <i>International Journal of Obesity</i> , 2018 , 42, 1951-1962	5.5	29
36	The use of a food logging app in the naturalistic setting fails to provide accurate measurements of nutrients and poses usability challenges. <i>Nutrition</i> , 2019 , 57, 208-216	4.8	36
35	Best practices for analyzing large-scale health data from wearables and smartphone apps. <i>Npj Digital Medicine</i> , 2019 , 2, 45	15.7	61
34	Spanish adaptation and validation of the Mobile Application Rating Scale questionnaire. <i>International Journal of Medical Informatics</i> , 2019 , 129, 95-99	5.3	21
33	Study Protocol for the Effects of Artificial Intelligence (AI)-Supported Automated Nutritional Intervention on Glycemic Control in Patients with Type 2 Diabetes Mellitus. <i>Diabetes Therapy</i> , 2019 , 10, 1151-1161	3.6	8
32	Exploring the Strengths and Weaknesses of Mobile Health Apps. 2019 , 41-67		
31	Machine Learning Applied to Diagnosis of Human Diseases: A Systematic Review. <i>Applied Sciences (Switzerland)</i> , 2020 , 10, 5135	2.6	16
30	Predictors of engagement in an internet-based cognitive behavioral therapy program for veterans with chronic low back pain. <i>Translational Behavioral Medicine</i> , 2021 , 11, 1274-1282	3.2	2
29	Drivers of weight loss in a CDC-recognized digital diabetes prevention program. <i>BMJ Open Diabetes Research and Care</i> , 2020 , 8,	4.5	9
28	Refining an algorithm-powered just-in-time adaptive weight control intervention: A randomized controlled trial evaluating model performance and behavioral outcomes. <i>Health Informatics Journal</i> , 2020 , 26, 2315-2331	3	10
27	Big Data-Anwendungen in der Gesundheitsförderung und Prävention. 2021 , 745-777		
26	Apps for individuals diagnosed with breast cancer: a preliminary assessment of the content and quality of commercially available apps in Spanish. <i>MHealth</i> , 2021 , 7, 2	2.2	
25	User Engagement With Smartphone Apps and Cardiovascular Disease Risk Factor Outcomes: Systematic Review. <i>JMIR Cardio</i> , 2021 , 5, e18834	3.1	8
24	Predicting the Appearance of Hypotension During Hemodialysis Sessions Using Machine Learning Classifiers. <i>International Journal of Environmental Research and Public Health</i> , 2021 , 18,	4.6	1

23	Interpretable Conditional Recurrent Neural Network for Weight Change Prediction: Algorithm Development and Validation Study. <i>JMIR MHealth and UHealth</i> , 2021 , 9, e22183	5.5	1
22	Primary care clinicians' perspectives on clinical decision support to enhance outcomes of online obesity treatment in primary care: A qualitative formative evaluation. <i>Journal of Technology in Behavioral Science</i> , 2021 , 6, 515-526	2.3	0
21	A Pilot Evaluation of mHealth App Accessibility for Three Top-Rated Weight Management Apps by People with Disabilities. <i>International Journal of Environmental Research and Public Health</i> , 2021 , 18,	4.6	2
20	Mobile Health: making the leap to research and clinics. <i>Npj Digital Medicine</i> , 2021 , 4, 83	15.7	1
19	Sociodemographic Characteristics Predicting Digital Health Intervention Use After Acute Myocardial Infarction. <i>Journal of Cardiovascular Translational Research</i> , 2021 , 14, 951-961	3.3	1
18	Advancing Cancer Prevention and Behavior Theory in the Era of Big Data. <i>Journal of Cancer Prevention</i> , 2016 , 21, 201-206	3	7
17	The Development of VegEze: Smartphone App to Increase Vegetable Consumption in Australian Adults. <i>JMIR Formative Research</i> , 2019 , 3, e10731	2.5	10
16	A Library of Analytic Indicators to Evaluate Effective Engagement with Consumer mHealth Apps for Chronic Conditions: Scoping Review. <i>JMIR MHealth and UHealth</i> , 2019 , 7, e11941	5.5	47
15	Measuring Caloric Intake at the Population Level (NOTION): Protocol for an Experimental Study. <i>JMIR Research Protocols</i> , 2019 , 8, e12116	2	2
14	Impact of a Mobile Phone App to Increase Vegetable Consumption and Variety in Adults: Large-Scale Community Cohort Study. <i>JMIR MHealth and UHealth</i> , 2020 , 8, e14726	5.5	1
13	Effectiveness of a Digital Lifestyle Change Program in Obese and Type 2 Diabetes Populations: Service Evaluation of Real-World Data. <i>JMIR Diabetes</i> , 2020 , 5, e15189	2.7	8
12	What Matters in Weight Loss? An In-Depth Analysis of Self-Monitoring. <i>Journal of Medical Internet Research</i> , 2017 , 19, e160	7.6	40
11	Use of Fitness and Nutrition Apps: Associations With Body Mass Index, Snacking, and Drinking Habits in Adolescents. <i>JMIR MHealth and UHealth</i> , 2017 , 5, e58	5.5	16
10	Incorporating a Static Versus Supportive Mobile Phone App Into a Partial Meal Replacement Program With Face-to-Face Support: Randomized Controlled Trial. <i>JMIR MHealth and UHealth</i> , 2018 , 6, e41	5.5	9
9	Methods for Evaluating the Content, Usability, and Efficacy of Commercial Mobile Health Apps. <i>JMIR MHealth and UHealth</i> , 2017 , 5, e190	5.5	76
8	The Development of VegEze: Smartphone App to Increase Vegetable Consumption in Australian Adults (Preprint).		
7	A Library of Analytic Indicators to Evaluate Effective Engagement with Consumer mHealth Apps for Chronic Conditions: Scoping Review (Preprint).		
6	Interaction and Engagement with an Anxiety Management App: Analysis Using Large-Scale Behavioral Data. <i>JMIR Mental Health</i> , 2018 , 5, e58	6	3

- 5 Impact of a Mobile Phone App to Increase Vegetable Consumption and Variety in Adults: Large-Scale Community Cohort Study (Preprint).
- 4 Which Physicians Attract Payment? Mining Massive Platform Data to Understand Patient Payment in Online Medical Consultation (Preprint).
- 3 Personalization in digital interventions for behavior change (Preprint).
- 2 User Engagement With Smartphone Apps and Cardiovascular Disease Risk Factor Outcomes: Systematic Review (Preprint).
- 1 Use of Machine Learning to Mine User-Generated Content From Mobile Health Apps for Weight Loss to Assess Factors Correlated With User Satisfaction. *JAMA Network Open*, **2022**, 5, e2215014 10.4 1