

CITATION REPORT

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A Smartphone App to Promote an Active Lifestyle in Lower-Educated Working Young Adults: Development, Usability, Acceptability, and Feasibility Study

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JMIR MHealth and UHealth, 2018, 6, e44.

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#	Paper	IF	Citations
38	Necessary Steps to Accelerate the Integration of Wearable Sensors Into Recreation and Competitive Sports. <i>Current Sports Medicine Reports</i> , 2018 , 17, 178-182	1.9	16
37	Mobile health interventions to promote physical activity and reduce sedentary behaviour in the workplace: A systematic review. <i>Digital Health</i> , 2019 , 5, 2055207619839883	4	45
36	A Proposed Conceptual Framework for Mobile Health Technology Adoption Among Employees at Workplaces in Malaysia. <i>Advances in Intelligent Systems and Computing</i> , 2019 , 736-748	0.4	5
35	Controlled trial of an mHealth intervention to promote healthy behaviours in adolescence (TeenPower): Effectiveness analysis. <i>Journal of Advanced Nursing</i> , 2020 , 76, 1057-1068	3.1	6
34	Examination of tools associated with the evaluation of knowledge uptake and utilization: A scoping review. <i>Evaluation and Program Planning</i> , 2020 , 83, 101875	1.7	0
33	Mobile Phone-Based Persuasive Technology for Physical Activity and Sedentary Behavior: A Systematic Review. <i>Frontiers in Computer Science</i> , 2020 , 2,	3.4	1
32	Time to listen: a mixed-method study examining community-based views of mobile technology for interventions to promote physical activity. <i>BMJ Health and Care Informatics</i> , 2020 , 27,	2.6	2
31	Experience of Using an Online Pre-Ordering System for A Workplace Canteen That Offers Lower-Energy Swaps: A Think-Aloud Study. <i>Nutrients</i> , 2020 , 12,	6.7	2
30	Smartphone-Based Maternal Education for the Complementary Feeding of Undernourished Children Under 3 Years of Age in Food-Secure Communities: Randomised Controlled Trial in Urmia, Iran. <i>Nutrients</i> , 2020 , 12,	6.7	4
29	Iterative four-phase development of a theory-based digital behaviour change intervention to reduce occupational sedentary behaviour. <i>Digital Health</i> , 2020 , 6, 2055207620913410	4	2
28	Development and feasibility of a mobile phone application designed to support physically inactive employees to increase walking. <i>BMC Medical Informatics and Decision Making</i> , 2021 , 21, 23	3.6	3
27	Mobile Applications for Behavioral Change. <i>Advances in Medical Technologies and Clinical Practice Book Series</i> , 2021 , 130-154	0.3	
26	Iterative Development of a Mobile Phone Application to Support Community Health Volunteers during Cervical Cancer Screening in Western Kenya: Qualitative Study (Preprint).		
25	Mobile health (mHealth) application loyalty in young consumers. <i>Young Consumers</i> , 2021 , 22, 429-455	2.4	2
24	Personalized mobile technologies for lifestyle behavior change: A systematic review, meta-analysis, and meta-regression. <i>Preventive Medicine</i> , 2021 , 148, 106532	4.3	10
23	Evaluating Digital Program Support for the Physical Activity 4 Everyone (PA4E1) School Program: Mixed Methods Study. <i>JMIR Pediatrics and Parenting</i> , 2021 , 4, e26690	4.2	
22	Assessing a Smartphone App (AICaries) That Uses Artificial Intelligence to Detect Dental Caries in Children and Provides Interactive Oral Health Education: Protocol for a Design and Usability Testing Study. <i>JMIR Research Protocols</i> , 2021 , 10, e32921	2	3

21	Acceptability, usefulness, and satisfaction with a web-based video-tailored physical activity intervention: The TaylorActive randomized controlled trial. <i>Journal of Sport and Health Science</i> , 2021 ,	8.2	2
20	Effect and Process Evaluation of a Smartphone App to Promote an Active Lifestyle in Lower Educated Working Young Adults: Cluster Randomized Controlled Trial. <i>JMIR MHealth and UHealth</i> , 2018 , 6, e10003	5.5	27
19	Proposal for the User-Centered Design Approach for Health Apps Based on Successful Experiences: Integrative Review. <i>JMIR MHealth and UHealth</i> , 2020 , 8, e14376	5.5	10
18	Self-Administered Auricular Acupressure Integrated With a Smartphone App for Weight Reduction: Randomized Feasibility Trial. <i>JMIR MHealth and UHealth</i> , 2019 , 7, e14386	5.5	4
17	Using Video Feedback Through Smartphone Instant Messaging in Fundamental Nursing Skills Teaching: Observational Study. <i>JMIR MHealth and UHealth</i> , 2019 , 7, 15386	5.5	1
16	Optimizing Child Nutrition Education With the Foodbot Factory Mobile Health App: Formative Evaluation and Analysis. <i>JMIR Formative Research</i> , 2020 , 4, e15534	2.5	6
15	Assessment of an Innovative Mobile Dentistry eHygiene Model Amid the COVID-19 Pandemic in the National Dental Practice-Based Research Network: Protocol for Design, Implementation, and Usability Testing. <i>JMIR Research Protocols</i> , 2021 , 10, e32345	2	0
14	Usability of Food Size Aids in Mobile Dietary Reporting Apps for Young Adults: Randomized Controlled Trial (Preprint).		0
13	Using Video Feedback Through Smartphone Instant Messaging in Fundamental Nursing Skills Teaching: Observational Study (Preprint).		
12	Development and Evaluation of Culturally Tailored Mobile Phone-Based Application to Promote Breast Cancer Preventive Behaviors among the Iranian Women: A randomized controlled trial (Preprint).		
11	Iterative Development of a Mobile Phone Application to Support Community Health Volunteers during Cervical Cancer Screening in Western Kenya.		
10	Usage of Mobile Apps to support Active Transportation: Scoping Review (Preprint).		
9	Evaluating Digital Program Support for the Physical Activity 4 Everyone (PA4E1) School Program: Mixed Methods Study (Preprint).		
8	Usability of Food Size Aids in Mobile Dietary Reporting Apps for Young Adults: Randomized Controlled Trial. <i>JMIR MHealth and UHealth</i> , 2020 , 8, e14543	5.5	1
7	Designing Effective eHealth Interventions for Underserved Groups: Five Lessons From a Decade of eHealth Intervention Design and Deployment (Preprint).		
6	Iterative Development of a Mobile Phone App to Support Community Health Volunteers During Cervical Cancer Screening in Western Kenya: Qualitative Study.. <i>JMIR Formative Research</i> , 2022 , 6, e27501 ⁵		
5	The Barriers and Facilitators to the Use of Lifestyle Apps: A Systematic Review of Qualitative Studies.. <i>European Journal of Investigation in Health, Psychology and Education</i> , 2022 , 12, 144-165	1.9	1
4	Designing Effective eHealth Interventions for Underserved Groups: Five Lessons From a Decade of eHealth Intervention Design and Deployment.. <i>Journal of Medical Internet Research</i> , 2022 , 24, e25419	7.6	3

- 3 Barriers and facilitators in eHealth-based lifestyle intervention programs for people with lower socioeconomic status: A scoping review (Preprint). *Journal of Medical Internet Research*, 7.6 ○
- 2 Data_Sheet_1.pdf. 2020,
- 1 Developing an alcohol and other drug serious game for adolescents: considerations for improving student engagement. ○