

Mobile Phone Interventions to Increase Physical Activity

Journal of Cardiovascular Nursing

28, 320-329

DOI: [10.1097/jcn.0b013e318250a3e7](https://doi.org/10.1097/jcn.0b013e318250a3e7)

Citation Report

#	ARTICLE	IF	CITATIONS
2	â€˜TXT2BFITâ€™ a mobile phone-based healthy lifestyle program for preventing unhealthy weight gain in young adults: study protocol for a randomized controlled trial. <i>Trials</i> , 2013, 14, 75.	0.7	60
3	Mobile Applications for Weight Management. <i>American Journal of Preventive Medicine</i> , 2013, 45, 583-589.	1.6	319
4	Management of Stable Ischemic Heart Disease. <i>Journal for Nurse Practitioners</i> , 2013, 9, 661-668.	0.4	0
5	The effects of physical activity and physical activity plus diet interventions on body weight in overweight or obese women who are pregnant or in postpartum: A systematic review and meta-analysis of randomized controlled trials. <i>Preventive Medicine</i> , 2013, 56, 351-364.	1.6	152
6	Needs analysis and development of a tailored mobile message program linked with electronic health records for weight reduction. <i>International Journal of Medical Informatics</i> , 2013, 82, 1123-1132.	1.6	11
7	Current mHealth Technologies for Physical Activity Assessment and Promotion. <i>American Journal of Preventive Medicine</i> , 2013, 45, 501-507.	1.6	123
8	Physical Activity Promotion in the Health Care System. <i>Mayo Clinic Proceedings</i> , 2013, 88, 1446-1461.	1.4	256
9	Using Mobile Technology for Cardiac Rehabilitation: A Review and Framework for Development and Evaluation. <i>Journal of the American Heart Association</i> , 2013, 2, e000568.	1.6	164
10	Using Photos to Develop Text Messages to Promote Walking. <i>Journal of Nursing Scholarship</i> , 2013, 45, 380-387.	1.1	14
11	Cardiovascular Disease Self-Management: Pilot Testing of an mHealth Healthy Eating Program. <i>Journal of Personalized Medicine</i> , 2014, 4, 88-101.	1.1	32
12	Effectiveness of mobile electronic devices in weight loss among overweight and obese populations: a systematic review and meta-analysis. <i>BMC Obesity</i> , 2014, 1, 22.	3.1	57
13	Use of text messages to communicate clinical recommendations to health workers in rural China: a cluster-randomized trial. <i>Bulletin of the World Health Organization</i> , 2014, 92, 474-481.	1.5	36
14	Patientsâ€™ experiences of using a smartphone application to increase physical activity: the SMART MOVE qualitative study in primary care. <i>British Journal of General Practice</i> , 2014, 64, e500-e508.	0.7	58
15	Modes of delivery in preventive intervention studies: a rapid review. <i>European Journal of Clinical Investigation</i> , 2014, 44, 688-696.	1.7	24
16	A mobile health intervention for weight management among young adults: a pilot randomised controlled trial. <i>Journal of Human Nutrition and Dietetics</i> , 2014, 27, 322-332.	1.3	156
17	Commercial Smartphone-Based Devices and Smart Applications for Personalized Healthcare Monitoring and Management. <i>Diagnostics</i> , 2014, 4, 104-128.	1.3	196
18	Measuring and Influencing Physical Activity with Smartphone Technology: A Systematic Review. <i>Sports Medicine</i> , 2014, 44, 671-686.	3.1	544
20	Evaluation of a Mobile Voiding Diary for Pediatric Patients with Voiding Dysfunction: A Prospective Comparative Study. <i>Journal of Urology</i> , 2014, 192, 908-913.	0.2	16

#	ARTICLE	IF	CITATIONS
21	Smartphones and Health Promotion: A Review of the Evidence. <i>Journal of Medical Systems</i> , 2014, 38, 9995.	2.2	256
22	Dietary mobile apps and their effect on nutritional indicators in chronic renal disease: A systematic review. <i>Nephrology</i> , 2015, 20, 744-751.	0.7	51
23	Patients' views and experiences of technology based self-management tools for the treatment of hypertension in the community: A qualitative study. <i>BMC Family Practice</i> , 2015, 16, 119.	2.9	26
24	Making Behavior Change Interventions Available to Young African American Women. <i>Journal of Cardiovascular Nursing</i> , 2015, 30, 497-505.	0.6	6
25	Measurement and Intervention on Physical Activity and Sedentary Behaviours in Bariatric Surgery Patients: Emphasis on Mobile Technology. <i>European Eating Disorders Review</i> , 2015, 23, 470-478.	2.3	26
26	Smartphone applications to support weight loss: current perspectives. <i>Advanced Health Care Technologies</i> , 2015, 1, 13.	1.4	49
27	Using a Smartphone Application to Promote Healthy Dietary Behaviours and Local Food Consumption. <i>BioMed Research International</i> , 2015, 2015, 1-11.	0.9	77
28	Young Adults, Technology, and Weight Loss: A Focus Group Study. <i>Journal of Obesity</i> , 2015, 2015, 1-6.	1.1	11
29	Translation of Lifestyle Modification Programs Focused on Physical Activity and Dietary Habits Delivered in Community Settings. <i>International Journal of Behavioral Medicine</i> , 2015, 22, 312-327.	0.8	16
30	Tailored, Interactive Text Messages for Enhancing Weight Loss Among African American Adults: The TRIMM Randomized Controlled Trial. <i>American Journal of Medicine</i> , 2015, 128, 896-904.	0.6	64
31	mHealth Text Messaging for Physical Activity Promotion in College Students: A Formative Participatory Approach. <i>American Journal of Health Behavior</i> , 2015, 39, 395-408.	0.6	26
32	Acceptability of delivery modes for lifestyle advice in a large scale randomised controlled obesity prevention trial. <i>BMC Public Health</i> , 2015, 15, 699.	1.2	20
33	Mobile Phone Intervention and Weight Loss Among Overweight and Obese Adults: A Meta-Analysis of Randomized Controlled Trials. <i>American Journal of Epidemiology</i> , 2015, 181, 337-348.	1.6	90
34	Using New Technologies to Improve the Prevention and Management of Chronic Conditions in Populations. <i>Annual Review of Public Health</i> , 2015, 36, 483-505.	7.6	90
35	Digital and social media opportunities for dietary behaviour change. <i>Proceedings of the Nutrition Society</i> , 2015, 74, 139-148.	0.4	67
36	Digital Health Interventions for the Prevention of Cardiovascular Disease: A Systematic Review and Meta-analysis. <i>Mayo Clinic Proceedings</i> , 2015, 90, 469-480.	1.4	293
37	A web- and mobile phone-based intervention to prevent obesity in 4-year-olds (MINISTOP): a population-based randomized controlled trial. <i>BMC Public Health</i> , 2015, 15, 95.	1.2	56
38	Health interventions for the prevention and treatment of overweight and obesity in adults: a systematic review with meta-analysis. <i>Obesity Reviews</i> , 2015, 16, 376-392.	3.1	315

#	ARTICLE	IF	CITATIONS
39	The Use of mHealth to Deliver Tailored Messages Reduces Reported Energy and Fat Intake. <i>Journal of Cardiovascular Nursing</i> , 2015, 30, 35-43.	0.6	54
40	A systematic review and meta-analysis of interventions for weight management using text messaging. <i>Journal of Human Nutrition and Dietetics</i> , 2015, 28, 1-15.	1.3	133
41	Usability of Mobile Phones in Physical Activity-Related Research: A Systematic Review. <i>American Journal of Health Education</i> , 2015, 46, 196-206.	0.3	32
42	App use, physical activity and healthy lifestyle: a cross sectional study. <i>BMC Public Health</i> , 2015, 15, 833.	1.2	65
43	Development of an mHealth Intervention (iSTEP) to Promote Physical Activity among People Living with HIV. <i>Journal of the International Association of Providers of AIDS Care</i> , 2015, 14, 471-475.	0.6	18
44	Current Science on Consumer Use of Mobile Health for Cardiovascular Disease Prevention. <i>Circulation</i> , 2015, 132, 1157-1213.	1.6	446
45	Assessing the usefulness of systematic reviews for policymakers in public health: A case study of overweight and obesity prevention interventions. <i>Preventive Medicine</i> , 2015, 81, 99-107.	1.6	17
46	Innovative interventions to promote behavioral change in overweight or obese individuals: A review of the literature. <i>Annals of Medicine</i> , 2015, 47, 179-185.	1.5	63
47	Introduction to focused issue on mHealth and social media interventions for cancer. <i>MHealth</i> , 2016, 2, 42-42.	0.9	3
48	The impact of utilizing mobile phones to promote physical activity among post-secondary students: a scoping review. <i>MHealth</i> , 2016, 2, 47-47.	0.9	6
49	The Effect of Using Mobile Technology-Based Methods That Record Food or Nutrient Intake on Diabetes Control and Nutrition Outcomes: A Systematic Review. <i>Nutrients</i> , 2016, 8, 815.	1.7	32
50	Analysis of the barriers and enablers to implementing lifestyle management practices for women with PCOS in Singapore. <i>BMC Research Notes</i> , 2016, 9, 311.	0.6	11
51	Electronic messaging support service programs improve adherence to lipid-lowering therapy among outpatients with coronary artery disease: an exploratory randomised control study. <i>Journal of Clinical Nursing</i> , 2016, 25, 664-671.	1.4	43
52	A randomised controlled demonstration trial of multifaceted nutritional intervention and or probiotics: the healthy mums and babies (HUMBA) trial. <i>BMC Pregnancy and Childbirth</i> , 2016, 16, 373.	0.9	8
53	Efficacy of interventions that use apps to improve diet, physical activity and sedentary behaviour: a systematic review. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2016, 13, 127.	2.0	697
54	mHealth intervention design. , 2016, , .		3
55	Excess Gestational Weight Gain in Pregnancy and the Role of Lifestyle Intervention. <i>Seminars in Reproductive Medicine</i> , 2016, 34, e14-e21.	0.5	14
56	International Mobile-Health Intervention on Physical Activity, Sitting, and Weight. <i>Journal of the American College of Cardiology</i> , 2016, 67, 2453-2463.	1.2	81

#	ARTICLE	IF	CITATIONS
57	Information Technology and Lifestyle: A Systematic Evaluation of Internet and Mobile Interventions for Improving Diet, Physical Activity, Obesity, Tobacco, and Alcohol Use. <i>Journal of the American Heart Association</i> , 2016, 5, .	1.6	165
58	Nutritional Status and Diet in Cancer Prevention. <i>Seminars in Oncology Nursing</i> , 2016, 32, 206-214.	0.7	31
59	Predictors of Heart Disease Knowledge Among Older and Younger Asian Indian Adults. <i>Journal of Immigrant and Minority Health</i> , 2016, 18, 1378-1385.	0.8	3
60	An Open Trial of a Smartphone-assisted, Adjunctive Intervention to Improve Treatment Adherence in Bipolar Disorder. <i>Journal of Psychiatric Practice</i> , 2016, 22, 492-504.	0.3	17
61	Self-Regulatory Self-Efficacy, Action Control, and Planning: There's an App for That!. <i>Telemedicine Journal and E-Health</i> , 2016, 22, 325-331.	1.6	4
62	Adapting Technological Interventions to Meet the Needs of Priority Populations. <i>Progress in Cardiovascular Diseases</i> , 2016, 58, 630-638.	1.6	13
63	A systematic review of the effectiveness of smartphone applications that encourage dietary self-regulatory strategies for weight loss in overweight and obese adults. <i>Obesity Reviews</i> , 2016, 17, 895-906.	3.1	82
64	Designing a Culturally Appropriate Visually Enhanced Low-Text Mobile Health App Promoting Physical Activity for Latinos. <i>Journal of Transcultural Nursing</i> , 2016, 27, 420-428.	0.6	16
66	There's an app for that: development of a smartphone app to promote active travel to a college campus. <i>Journal of Transport and Health</i> , 2016, 3, 305-314.	1.1	28
67	Physical activity and nutrition education at the school environment aimed at preventing childhood obesity: evidence from systematic reviews. <i>Jornal De Pediatria</i> , 2016, 92, 15-23.	0.9	33
68	Development of Participant-Informed Text Messages to Promote Physical Activity Among African American Women Attending College: A Qualitative Mixed-Methods Inquiry. <i>Journal of Transcultural Nursing</i> , 2017, 28, 236-242.	0.6	18
69	The use of smartphone health apps and other mobile health (mHealth) technologies in dietetic practice: a three country study. <i>Journal of Human Nutrition and Dietetics</i> , 2017, 30, 439-452.	1.3	119
70	Gender differences in gratifications from fitness app use and implications for health interventions. <i>Mobile Media and Communication</i> , 2017, 5, 178-193.	3.1	48
71	A meta-analysis of overall effects of weight loss interventions delivered via mobile phones and effect size differences according to delivery mode, personal contact, and intervention intensity and duration. <i>Obesity Reviews</i> , 2017, 18, 450-459.	3.1	112
72	Living by the numbers: understanding the "quantification effect". <i>Journal of Consumer Marketing</i> , 2017, 34, 281-291.	1.2	22
73	Empirical Validation of a Computational Model of Influences on Physical Activity Behavior. <i>Lecture Notes in Computer Science</i> , 2017, , 353-363.	1.0	1
74	Digital innovations and emerging technologies for enhanced recovery programmes. <i>British Journal of Anaesthesia</i> , 2017, 119, 31-39.	1.5	63
75	Using digital interventions to improve the cardiometabolic health of populations: a meta-review of reporting quality. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2017, 24, 867-879.	2.2	15

#	ARTICLE	IF	CITATIONS
76	Characteristics of Smartphone Applications for Nutrition Improvement in Community Settings: A Scoping Review. <i>Advances in Nutrition</i> , 2017, 8, 308-322.	2.9	26
78	Effectiveness of mobile health (mHealth) interventions for promoting healthy eating in adults: A systematic review. <i>Preventive Medicine</i> , 2017, 105, 156-168.	1.6	63
79	Weight loss and frequency of body weight self-monitoring in an online commercial weight management program with and without a cellular-connected "smart" scale: a randomized pilot study. <i>Obesity Science and Practice</i> , 2017, 3, 365-372.	1.0	38
80	The Evolution of mHealth Solutions for Heart Failure Management. <i>Advances in Experimental Medicine and Biology</i> , 2017, 1067, 353-371.	0.8	9
81	Effectiveness of Smartphone Devices in Promoting Physical Activity and Exercise in Patients with Chronic Obstructive Pulmonary Disease: A Systematic Review. <i>COPD: Journal of Chronic Obstructive Pulmonary Disease</i> , 2017, 14, 543-551.	0.7	14
83	Self-Care for the Prevention and Management of Cardiovascular Disease and Stroke. <i>Journal of the American Heart Association</i> , 2017, 6, .	1.6	323
84	Effects of gain-versus loss-framed performance feedback on the use of fitness apps: Mediating role of exercise self-efficacy and outcome expectations of exercise. <i>Computers in Human Behavior</i> , 2017, 77, 249-257.	5.1	47
85	The Feasibility of Using Facebook, Craigslist, and Other Online Strategies to Recruit Young African American Women for a Web-Based Healthy Lifestyle Behavior Change Intervention. <i>Journal of Cardiovascular Nursing</i> , 2017, 32, 365-371.	0.6	29
86	Sociocultural Influence on Obesity and Lifestyle in Children: A Study of Daily Activities, Leisure Time Behavior, Motor Skills, and Weight Status. <i>Obesity Facts</i> , 2017, 10, 168-178.	1.6	857
87	Extending cardiac rehabilitation: a telephone self-regulation pilot. <i>British Journal of Cardiac Nursing</i> , 2017, 12, 398-406.	0.0	3
88	Machine learning techniques in eating behavior e-coaching. <i>Personal and Ubiquitous Computing</i> , 2017, 21, 645-659.	1.9	23
89	Development and effectiveness of a mobile phone application conducting health behavioral intervention among men who have sex with men, a randomized controlled trial: study protocol. <i>BMC Public Health</i> , 2017, 17, 355.	1.2	17
90	Facilitators and barriers to using physical activity smartphone apps among Chinese patients with chronic diseases. <i>BMC Medical Informatics and Decision Making</i> , 2017, 17, 44.	1.5	25
91	Technology-based interventions for weight management: current randomized controlled trial evidence and future directions. <i>Journal of Behavioral Medicine</i> , 2017, 40, 99-111.	1.1	76
92	mHealth Technologies to Influence Physical Activity and Sedentary Behaviors: Behavior Change Techniques, Systematic Review and Meta-Analysis of Randomized Controlled Trials. <i>Annals of Behavioral Medicine</i> , 2017, 51, 226-239.	1.7	246
93	Acceptability of mHealth Technology for Self-Monitoring Eating and Activity among Rural Men. <i>Public Health Nursing</i> , 2017, 34, 138-146.	0.7	24
94	A sneak peek into digital innovations and wearable sensors for cardiac monitoring. <i>Journal of Clinical Monitoring and Computing</i> , 2017, 31, 253-259.	0.7	47
95	Towards Evidence Based M-Health Application Design in Cancer Patient Healthy Lifestyle Interventions. , 2017, , .		2

#	ARTICLE	IF	CITATIONS
96	A framework for examining the function of digital health technologies for weight management. <i>Translational Behavioral Medicine</i> , 2018, 8, 280-294.	1.2	6
97	Effectiveness of smartphone technologies on glycaemic control in patients with type 2 diabetes: systematic review with meta-analysis of 17 trials. <i>Obesity Reviews</i> , 2018, 19, 825-838.	3.1	53
98	Predictors of Smartphone Uses for Health Information Seeking in the Korean Elderly. <i>Social Work in Public Health</i> , 2018, 33, 43-54.	0.7	29
99	Computerised decision support in physical activity interventions: A systematic literature review. <i>International Journal of Medical Informatics</i> , 2018, 111, 7-16.	1.6	11
100	Effectiveness of extended contact interventions for weight management delivered via text messaging: a systematic review and meta-analysis. <i>Obesity Reviews</i> , 2018, 19, 538-549.	3.1	24
101	Association Between Monetary Deposits and Weight Loss in Online Commitment Contracts. <i>American Journal of Health Promotion</i> , 2018, 32, 198-204.	0.9	8
102	Favorable Outcomes Using an eHealth Approach to Promote Physical Activity and Nutrition Among Young African American Women. <i>Journal of Cardiovascular Nursing</i> , 2018, 33, 62-71.	0.6	20
103	The Efficacy and Acceptability of Third-Wave Behavioral and Cognitive eHealth Treatments: A Systematic Review and Meta-Analysis of Randomized Controlled Trials. <i>Behavior Therapy</i> , 2018, 49, 459-475.	1.3	45
104	Electronic messaging intervention for management of cardiovascular risk factors in type 2 diabetes mellitus: A randomised controlled trial. <i>Journal of Clinical Nursing</i> , 2018, 27, 612-620.	1.4	25
105	Goal feedback from whom? A physical activity intervention using an N-of-1 RCT. <i>Psychology and Health</i> , 2018, 33, 701-712.	1.2	9
106	Evaluation of a smartphone nutrition and physical activity application to provide lifestyle advice to pregnant women: The <sc>SNAPP</sc> randomised trial. <i>Maternal and Child Nutrition</i> , 2018, 14, .	1.4	51
107	Peer Group and Text Message-Based Weight-Loss and Management Intervention for African American Women. <i>Western Journal of Nursing Research</i> , 2018, 40, 1203-1219.	0.6	6
108	Feasibility and Effectiveness of Mobile Phones in Physical Activity Promotion for Adults 50 Years and Older. <i>Topics in Geriatric Rehabilitation</i> , 2018, 34, 213-222.	0.2	8
109	Promoting and Sustaining Positive Personal Health Behaviors – Putting the Person First. <i>Military Medicine</i> , 2018, 183, 213-219.	0.4	8
110	Identifying the Incidence of Exercise Dependence Attitudes, Levels of Body Perception, and Preferences for Use of Fitness Technology Monitoring. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 2614.	1.2	11
111	Claim More, C: Empowering African American Women to Make Healthy Choices. <i>Journal of Holistic Nursing</i> , 2018, 36, 91-100.	0.6	5
112	Use of Ecological Momentary Assessment and Intervention in Treatment With Adults. <i>Focus (American Tj ETQq0 0.0 rgBT /Overlock 10</i>	0.4	42
113	Mental health monitoring with multimodal sensing and machine learning: A survey. <i>Pervasive and Mobile Computing</i> , 2018, 51, 1-26.	2.1	215

#	ARTICLE	IF	CITATIONS
114	Diet and Activity Assessments and Interventions Using Technology in Older Adults. <i>American Journal of Preventive Medicine</i> , 2018, 55, e105-e115.	1.6	20
115	mHealth and Physical Activity Interventions Among People With Mental Illness. , 2018, , 217-242.		3
116	Acceptability and Feasibility of a Sexual Health Intervention for Young Adult Black Women. <i>JOGNN - Journal of Obstetric, Gynecologic, and Neonatal Nursing</i> , 2018, 47, 862-873.	0.2	5
117	Testing group dynamics with a virtual partner to increase physical activity motivation. <i>Computers in Human Behavior</i> , 2018, 88, 168-175.	5.1	3
118	Wearable Technologies for Personalized Mobile Healthcare Monitoring and Management. , 2018, , 235-259.		6
119	Challenges in recruitment of persons with peripheral artery disease for exercise studies. <i>Journal of Vascular Nursing</i> , 2018, 36, 111-120.	0.2	8
120	Smartphones in the secondary prevention of cardiovascular disease: a systematic review. <i>BMC Cardiovascular Disorders</i> , 2018, 18, 25.	0.7	95
121	The impact of wearable motion sensing technology on physical activity in older adults. <i>Experimental Gerontology</i> , 2018, 112, 9-19.	1.2	57
122	Texting Older Sisters to Step: The TOSS Study. <i>Western Journal of Nursing Research</i> , 2019, 41, 388-408.	0.6	4
123	The effectiveness of app-based mobile interventions on nutrition behaviours and nutrition-related health outcomes: A systematic review and meta-analysis. <i>Obesity Reviews</i> , 2019, 20, 1465-1484.	3.1	180
124	Effectiveness of internet-delivered education and home exercise supported by behaviour change SMS on pain and function for people with knee osteoarthritis: a randomised controlled trial protocol. <i>BMC Musculoskeletal Disorders</i> , 2019, 20, 342.	0.8	16
125	Randomized controlled trial of OnTrack, a just-in-time adaptive intervention designed to enhance weight loss. <i>Translational Behavioral Medicine</i> , 2019, 9, 989-1001.	1.2	46
126	Text messaging and brief phone calls for weight loss in overweight and obese English- and Spanish-speaking adults: A 1-year, parallel-group, randomized controlled trial. <i>PLoS Medicine</i> , 2019, 16, e1002917.	3.9	32
127	Your Personal Motivator is with You: A Systematic Review of Mobile Phone Applications Aiming at Increasing Physical Activity. <i>Sports Medicine</i> , 2019, 49, 1425-1447.	3.1	48
128	A Scientific Overview of Smartphone Applications and Electronic Devices for Weight Management in Adults. <i>Journal of Personalized Medicine</i> , 2019, 9, 31.	1.1	26
129	Effect of antenatal dietary interventions in maternal obesity on pregnancy weight-gain and birthweight: Healthy Mums and Babies (HUMBA) randomized trial. <i>American Journal of Obstetrics and Gynecology</i> , 2019, 221, 152.e1-152.e13.	0.7	58
130	DTEXT – text messaging intervention to improve outcomes of people with type 2 diabetes: protocol for randomised controlled trial and cost-effectiveness analysis. <i>BMC Public Health</i> , 2019, 19, 262.	1.2	9
131	Using a smartphone app in changing cardiovascular risk factors: A randomized controlled trial (EVIDENT II study). <i>International Journal of Medical Informatics</i> , 2019, 125, 13-21.	1.6	16

#	ARTICLE	IF	CITATIONS
132	Commercially Available Smartphone-Based Personalized Mobile Healthcare Technologies. , 2019, , 81-115.		3
133	Comparison of Smartphone-Based Behavioral Obesity Treatment With Gold Standard Group Treatment and Control: A Randomized Trial. <i>Obesity</i> , 2019, 27, 572-580.	1.5	66
134	Cost-effectiveness of telephone coaching for physically inactive ambulatory care hospital patients: economic evaluation alongside the Healthy4U randomised controlled trial. <i>BMJ Open</i> , 2019, 9, e032500.	0.8	10
135	Knowledge, attitude, and use of mHealth technology among students in Ghana: A university-based survey. <i>BMC Medical Informatics and Decision Making</i> , 2019, 19, 220.	1.5	15
136	Lifestyle E-Coaching for Physical Activity Level Improvement: Short-Term and Long-Term Effectivity in Low Socioeconomic Status Groups. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 4427.	1.2	5
137	Environmental interventions to reduce the consumption of sugar-sweetened beverages and their effects on health. <i>The Cochrane Library</i> , 2019, 2019, CD012292.	1.5	138
138	Intelligent positive computing with mobile, wearable, and IoT devices: Literature review and research directions. <i>Ad Hoc Networks</i> , 2019, 83, 8-24.	3.4	66
139	Phone-based interventions to control gestational weight gain: a systematic review on features and effects. <i>Informatics for Health and Social Care</i> , 2020, 45, 15-30.	1.4	18
140	Calorie counting smart phone apps: Effectiveness in nutritional awareness, lifestyle modification and weight management among young Indian adults. <i>Health Informatics Journal</i> , 2020, 26, 816-828.	1.1	12
141	An analysis and evaluation of quality and behavioral change techniques among physical activity apps in China. <i>International Journal of Medical Informatics</i> , 2020, 133, 104029.	1.6	11
142	Text Message Interventions for Physical Activity: A Systematic Review and Meta-Analysis. <i>American Journal of Preventive Medicine</i> , 2020, 58, 142-151.	1.6	69
143	Usability inquiry of a gamified behavior change app for increasing physical activity and reducing sedentary behavior in adults with and without autism spectrum disorder. <i>Health Informatics Journal</i> , 2020, 26, 2992-3008.	1.1	15
144	Active Women over 50 online information and support to promote physical activity behaviour change: study protocol for a pilot trial. <i>Pilot and Feasibility Studies</i> , 2020, 6, 91.	0.5	2
145	Improving remote lifestyle intervention studies in children: Participant and caregiver feedback of the smart heart study. <i>Patient Education and Counseling</i> , 2020, 103, 1326-1334.	1.0	2
146	PuzzleWalk: A theory-driven iterative design inquiry of a mobile game for promoting physical activity in adults with autism spectrum disorder. <i>PLoS ONE</i> , 2020, 15, e0237966.	1.1	21
147	Investigation of the Influential Factors in Leading People to Seek Mobile Information for the Promotion of Health-Related Behaviors. <i>Sustainability</i> , 2020, 12, 10512.	1.6	4
148	ReNaApp: increasing the long-term effects of oncological rehabilitation through an application after medical rehabilitation (ReNaApp): a quasi-randomized longitudinal study of prospective design. <i>BMC Health Services Research</i> , 2020, 20, 378.	0.9	2
149	App-based supplemental exercise in rehabilitation, adherence, and effect on outcomes: a randomized controlled trial. <i>Clinical Rehabilitation</i> , 2020, 34, 1083-1093.	1.0	8

#	ARTICLE	IF	CITATIONS
150	Smartphone based human activity monitoring and recognition using ML and DL: a comprehensive survey. <i>Journal of Ambient Intelligence and Humanized Computing</i> , 2020, 11, 5433-5444.	3.3	37
151	The SMARTER Trial: Design of a trial testing tailored mHealth feedback to impact self-monitoring of diet, physical activity, and weight. <i>Contemporary Clinical Trials</i> , 2020, 91, 105958.	0.8	20
152	mHealth App recommendation based on the prediction of suitable behavior change techniques. <i>Decision Support Systems</i> , 2020, 132, 113248.	3.5	21
153	Trends in Persuasive Technologies for Physical Activity and Sedentary Behavior: A Systematic Review. <i>Frontiers in Artificial Intelligence</i> , 2020, 3, 7.	2.0	31
154	Use of mobile applications to improve nutrition behaviour: A systematic review. <i>Computer Methods and Programs in Biomedicine</i> , 2020, 192, 105459.	2.6	30
155	Opportunities in the cloud or pie in the sky? Current status and future perspectives of telemedicine in nephrology. <i>CKJ: Clinical Kidney Journal</i> , 2021, 14, 492-506.	1.4	29
156	Implications of the COVID-19 Pandemic for Cardiovascular Disease and Risk-Factor Management. <i>Canadian Journal of Cardiology</i> , 2021, 37, 722-732.	0.8	42
157	Efficacy of a 4-Week Smartphone Application Intervention on College Students's BMI, Physical Activity, and Motivation. <i>International Journal of Kinesiology in Higher Education</i> , 0, , 1-12.	0.3	1
158	Moderating Effect of ICT Use and Neighborhood Walkability on Subjective Quality of Life. <i>Journal of Korea Planning Association</i> , 2021, 56, 37-48.	0.2	0
159	Can a "rewards-for-exercise app" increase physical activity, subjective well-being and sleep quality? An open-label single-arm trial among university staff with low to moderate physical activity levels. <i>BMC Public Health</i> , 2021, 21, 782.	1.2	11
160	Predictors of Walking App Users With Comparison of Current Users, Previous Users, and Informed Nonusers in a Sample of Dutch Adults: Questionnaire Study. <i>JMIR MHealth and UHealth</i> , 2021, 9, e13391.	1.8	1
161	Effectiveness of a Novel Smartphone Health Education Intervention in Enhancing Knowledge, Attitudes, and Practices for the Prevention of Respiratory Tract Infections Among Private Hajj Pilgrims From Malaysia. <i>Frontiers in Public Health</i> , 2021, 9, 594204.	1.3	0
162	The negative impact of smartphone usage on nursing students: An integrative literature review. <i>Nurse Education Today</i> , 2021, 102, 104909.	1.4	22
163	Effect of Mobile Health Technology on Weight Control in Adolescents and Preteens: A Systematic Review and Meta-Analysis. <i>Frontiers in Public Health</i> , 2021, 9, 708321.	1.3	2
164	Effectiveness of the mHealth intervention "MyDayPlan" to increase physical activity: an aggregated single case approach. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2021, 18, 92.	2.0	11
165	Smartphone-Based Interventions for Physical Activity Promotion: Scoping Review of the Evidence Over the Last 10 Years. <i>JMIR MHealth and UHealth</i> , 2021, 9, e24308.	1.8	50
166	Effectiveness of Integrated Technology Apps for Supporting Healthy Food Purchasing and Consumption: A Systematic Review. <i>Foods</i> , 2021, 10, 1861.	1.9	22
167	Understanding Preferences for Lifestyle-Focused Visual Text Messages in Patients With Cardiovascular and Chronic Respiratory Disease: Discrete Choice Experiment. <i>Journal of Medical Internet Research</i> , 2021, 23, e26224.	2.1	8

#	ARTICLE	IF	CITATIONS
168	E&#mHealth interventions targeting nutrition, physical activity, sedentary behavior, and/or obesity among children: A scoping review of systematic reviews and meta-analyses. <i>Obesity Reviews</i> , 2021, 22, e13331.	3.1	17
169	Toward Smart Monitoring with Phones, Watches, and Wearable Sensors. <i>Anesthesiology Clinics</i> , 2021, 39, 555-564.	0.6	12
170	WhatsApp-Based Physical Activity Intervention for Children With Autism Spectrum Disorder During the Novel Coronavirus (COVID-19) Pandemic: A Feasibility Trial. <i>Adapted Physical Activity Quarterly</i> , 2021, 38, 569-584.	0.6	17
171	Association of the Use of the Mobile Phone with Physical Fitness and Academic Performance: A Cross-Sectional Study. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 1042.	1.2	13
172	Reaching Latinos Through Social Media and SMS for Smoking Cessation. , 2020, , 187-196.		6
173	Cardiovascular disease knowledge, risk factors, and resilience among US veterans with and without post-traumatic stress disorder. <i>Journal of the American Association of Nurse Practitioners</i> , 2020, Publish Ahead of Print, 947-958.	0.5	1
174	Adoption and non-adoption motivational risk beliefs in the use of mobile services for health promotion. <i>Internet Research</i> , 2019, 29, 846-869.	2.7	11
175	Technology as a Platform for Improving Healthy Behaviors and Weight Status in Children and Adolescents: A Review. <i>Obesity, Open Access</i> , 2015, 1, .	0.1	7
176	The Association Between Engagement and Weight Loss Through Personal Coaching and Cell Phone Interventions in Young Adults: Randomized Controlled Trial. <i>JMIR MHealth and UHealth</i> , 2018, 6, e10471.	1.8	34
177	Cardiac Rehabilitees&#™ Technology Experiences Before Remote Rehabilitation: Qualitative Study Using a Grounded Theory Approach. <i>Journal of Medical Internet Research</i> , 2019, 21, e10985.	2.1	19
178	Efficacy and Effectiveness of Mobile Health Technologies for Facilitating Physical Activity in Adolescents: Scoping Review. <i>JMIR MHealth and UHealth</i> , 2019, 7, e11847.	1.8	69
179	Can Smartphone Apps Increase Physical Activity? Systematic Review and Meta-Analysis. <i>Journal of Medical Internet Research</i> , 2019, 21, e12053.	2.1	312
180	Physical Activity and Mobile Phone Apps in the Preschool Age: Perceptions of Teachers and Parents. <i>JMIR MHealth and UHealth</i> , 2019, 7, e12512.	1.8	10
181	Understanding the Effect of Adding Automated and Human Coaching to a Mobile Health Physical Activity App for Afghanistan and Iraq Veterans: Protocol for a Randomized Controlled Trial of the Stay Strong Intervention. <i>JMIR Research Protocols</i> , 2019, 8, e12526.	0.5	6
182	Usage Patterns of GlucoNote, a Self-Management Smartphone App, Based on ResearchKit for Patients With Type 2 Diabetes and Prediabetes. <i>JMIR MHealth and UHealth</i> , 2019, 7, e13204.	1.8	35
183	Development of a Mobile Health Intervention to Promote Papanicolaou Tests and Human Papillomavirus Vaccination in an Underserved Immigrant Population: A Culturally Targeted and Individually Tailored Text Messaging Approach. <i>JMIR MHealth and UHealth</i> , 2019, 7, e13256.	1.8	11
184	Impact of a Mobile App&#Based Health Coaching and Behavior Change Program on Participant Engagement and Weight Status of Overweight and Obese Children: Retrospective Cohort Study. <i>JMIR MHealth and UHealth</i> , 2019, 7, e14458.	1.8	34
185	A Short Message Service Intervention to Support Adherence to Home-Based Strengthening Exercise for People With Knee Osteoarthritis: Intervention Design Applying the Behavior Change Wheel. <i>JMIR MHealth and UHealth</i> , 2019, 7, e14619.	1.8	30

#	ARTICLE	IF	CITATIONS
186	Development and Pilot Testing of Text Messages to Help Reduce Sugar-Sweetened Beverage Intake Among Rural Caregivers and Adolescents: Mixed Methods Study. JMIR MHealth and UHealth, 2019, 7, e14785.	1.8	9
187	Effect of Adding Telephone-Based Brief Coaching to an mHealth App (Stay Strong) for Promoting Physical Activity Among Veterans: Randomized Controlled Trial. Journal of Medical Internet Research, 2020, 22, e19216.	2.1	17
188	Efficacy of a Mobile-Enabled Web App (iCanFit) in Promoting Physical Activity Among Older Cancer Survivors: A Pilot Study. JMIR Cancer, 2015, 1, e7.	0.9	47
189	Digital Health Innovation: A Toolkit to Navigate From Concept to Clinical Testing. JMIR Cardio, 2018, 2, e2.	0.7	22
190	A Feasible and Efficacious Mobile-Phone Based Lifestyle Intervention for Filipino Americans with Type 2 Diabetes: Randomized Controlled Trial. JMIR Diabetes, 2017, 2, e30.	0.9	40
191	Health Behavior Theory in Physical Activity Game Apps: A Content Analysis. JMIR Serious Games, 2015, 3, e4.	1.7	50
192	VA FitHeart, a Mobile App for Cardiac Rehabilitation: Usability Study. JMIR Human Factors, 2018, 5, e3.	1.0	68
193	An Internet- and Mobile-Based Tailored Intervention to Enhance Maintenance of Physical Activity After Cardiac Rehabilitation: Short-Term Results of a Randomized Controlled Trial. Journal of Medical Internet Research, 2014, 16, e77.	2.1	116
194	Acceptability of Interventions Delivered Online and Through Mobile Phones for People Who Experience Severe Mental Health Problems: A Systematic Review. Journal of Medical Internet Research, 2016, 18, e121.	2.1	204
195	Mining Health App Data to Find More and Less Successful Weight Loss Subgroups. Journal of Medical Internet Research, 2016, 18, e154.	2.1	45
196	Can Mobile Phone Apps Influence People's Health Behavior Change? An Evidence Review. Journal of Medical Internet Research, 2016, 18, e287.	2.1	508
197	mHealth or eHealth? Efficacy, Use, and Appreciation of a Web-Based Computer-Tailored Physical Activity Intervention for Dutch Adults: A Randomized Controlled Trial. Journal of Medical Internet Research, 2016, 18, e278.	2.1	50
198	Exploring the Role of In-Person Components for Online Health Behavior Change Interventions: Can a Digital Person-to-Person Component Suffice?. Journal of Medical Internet Research, 2018, 20, e144.	2.1	104
199	Physical Activity, Sedentary Behavior, and Diet-Related eHealth and mHealth Research: Bibliometric Analysis. Journal of Medical Internet Research, 2018, 20, e122.	2.1	131
200	Health-E-Call, a Smartphone-Assisted Behavioral Obesity Treatment: Pilot Study. JMIR MHealth and UHealth, 2013, 1, e3.	1.8	57
201	Digital Technology Ownership, Usage, and Factors Predicting Downloading Health Apps Among Caucasian, Filipino, Korean, and Latino Americans: The Digital Link to Health Survey. JMIR MHealth and UHealth, 2014, 2, e43.	1.8	98
202	The Effectiveness of Mobile Phone-Based Care for Weight Control in Metabolic Syndrome Patients: Randomized Controlled Trial. JMIR MHealth and UHealth, 2015, 3, e83.	1.8	53
203	The Most Popular Smartphone Apps for Weight Loss: A Quality Assessment. JMIR MHealth and UHealth, 2015, 3, e104.	1.8	198

#	ARTICLE	IF	CITATIONS
204	Effectiveness of a mHealth Lifestyle Program With Telephone Support (TXT2BFiT) to Prevent Unhealthy Weight Gain in Young Adults: Randomized Controlled Trial. JMIR MHealth and UHealth, 2015, 3, e66.	1.8	122
205	Mobile Phone Use and its Association With Sitting Time and Meeting Physical Activity Recommendations in a Mexican American Cohort. JMIR MHealth and UHealth, 2016, 4, e54.	1.8	3
206	Mobile Apps for Weight Management: A Scoping Review. JMIR MHealth and UHealth, 2016, 4, e87.	1.8	131
207	Bilingual Text4Walking Food Service Employee Intervention Pilot Study. JMIR MHealth and UHealth, 2016, 4, e68.	1.8	9
208	Effect of a Counseling Session Bolstered by Text Messaging on Self-Selected Health Behaviors in College Students: A Preliminary Randomized Controlled Trial. JMIR MHealth and UHealth, 2017, 5, e67.	1.8	18
209	Participants' Perceptions on the Use of Wearable Devices to Reduce Sitting Time: Qualitative Analysis. JMIR MHealth and UHealth, 2018, 6, e73.	1.8	9
210	Effects of Mobile Health Including Wearable Activity Trackers to Increase Physical Activity Outcomes Among Healthy Children and Adolescents: Systematic Review. JMIR MHealth and UHealth, 2019, 7, e8298.	1.8	83
211	Importance of Active Participation in Obesity Management Through Mobile Health Care Programs: Substudy of a Randomized Controlled Trial. JMIR MHealth and UHealth, 2018, 6, e2.	1.8	18
212	Evaluating the Impact of Physical Activity Apps and Wearables: Interdisciplinary Review. JMIR MHealth and UHealth, 2018, 6, e58.	1.8	90
213	Evaluating Machine Learning-Based Automated Personalized Daily Step Goals Delivered Through a Mobile Phone App: Randomized Controlled Trial. JMIR MHealth and UHealth, 2018, 6, e28.	1.8	69
215	Development of a Mobile Phone-Based Weight Loss Lifestyle Intervention for Filipino Americans with Type 2 Diabetes: Protocol and Early Results From the PilAm Go4Health Randomized Controlled Trial. JMIR Research Protocols, 2016, 5, e178.	0.5	13
216	A Research Protocol to Test the Effectiveness of Text Messaging and Reminder Calls to Increase Service Use Referrals in a Community Engagement Program. JMIR Research Protocols, 2016, 5, e133.	0.5	7
217	A Multi-Level, Mobile-Enabled Intervention to Promote Physical Activity in Older Adults in the Primary Care Setting (iCanFit 2.0): Protocol for a Cluster Randomized Controlled Trial. JMIR Research Protocols, 2017, 6, e183.	0.5	2
218	Motive8! Feasibility of a Text Messaging Intervention to Promote Physical Activity in Knee Osteoarthritis. International Journal of Sports and Exercise Medicine, 2015, 1, .	0.0	8
219	Evaluation of mobile applications for fitness training and physical activity in healthy low-trained people - A modular interdisciplinary framework. International Journal of Computer Science in Sport, 2019, 18, 12-43.	0.6	7
220	Counterobe. International Journal of Reliable and Quality E-Healthcare, 2017, 6, 59-70.	1.0	1
221	Establishing a Personal Health Record System in an Academic Hospital: One Year's Experience. Korean Journal of Family Medicine, 2015, 36, 121.	0.4	14
222	Smartphones and e-tablets in perioperative medicine. Korean Journal of Anesthesiology, 2017, 70, 493.	0.9	18

#	ARTICLE	IF	CITATIONS
223	The effect of interactive text message follow-up on health promoting lifestyle of patients with acute coronary syndrome. Iranian Journal of Nursing and Midwifery Research, 2017, 22, 287.	0.2	5
224	Impact of text message-based intervention for weight control and health-promoting lifestyle behaviors of overweight and obese children. Journal of Education and Health Promotion, 2020, 9, 108.	0.3	7
225	Preliminary Validation Study of Consumer-level Activity Monitors and Mobile Applications for Step Counting under Free Living Conditions. Journal of Mobile Technology in Medicine, 2017, 6, 26-33.	0.5	3
226	Promoting Mental Health During the COVID-19 Pandemic: A Hybrid, Innovative Approach in Malaysia. Frontiers in Public Health, 2021, 9, 747953.	1.3	3
227	Change of Cervical Angle According to Smartphone using Time. Journal of the Korean Society of Physical Medicine, 2014, 9, 141-149.	0.1	6
228	From the Workplace to Home. Californian Journal of Health Promotion, 2016, 14, 31-44.	0.3	0
231	The association of daily use of information and communication technologies with personal subjective health status. Journal of Korea Planning Association, 2017, 52, 185-199.	0.2	1
236	Spielen als geeignete Form der Gesundheitsfrderung und Prvention?!. , 2018, , 275-288.		2
237	Intervenion managementul greutfii. , 2017, 8, 4-21.		0
238	Effect of efitbuddy on promoting physical activity and motivation in college students. Journal of Human Sport and Exercise, 2018, 13, .	0.2	2
244	The efficacy of eHealth interventions in weight management: a systematic review. , 2018, 9, 2-17.		0
245	The efficacy of eHealth interventions in weight management: a systematic review. , 2018, 9, 2-17.		0
246	Intervenion managementul greutfii. , 2018, 8, 4-21.		0
247	Effects of Smartphone-based Physical Activity Interventions Comparing Meta Analysis and Network-Meta Analysis. The Korean Journal of Measurement and Evaluation in Physical Education and Sports Science, 2018, 20, 129-146.	0.2	0
249	Management of Obese Pediatric Patients in the Digital Era. Advances in Healthcare Information Systems and Administration Book Series, 2019, , 72-97.	0.2	0
250	Soziale Online-Netzwerke und Gesundheit. The Springer Reference Pfliegerapie, Gesundheit, 2019, , 233-243.	0.2	0
255	A Community-Based Short Message Service Intervention to Improve Mothers™ Feeding Practices for Obesity Prevention: Quasi-Experimental Study. JMIR MHealth and UHealth, 2019, 7, e13828.	1.8	10
256	Effect of M-Health Application: Chicken LOF (Low Fat in 90 Days) on Lipid Profile and Body Composition Among Dyslipidemia Healthcare Workers: A Randomized Controlled Trial. Open Public Health Journal, 2020, 14, 341-349.	0.1	2

#	ARTICLE	IF	CITATIONS
257	SALBi educa: A promising, tailored nutrition app for promoting healthy eating habits (Preprint). JMIR Formative Research, 0, , .	0.7	0
259	Tailoring digital apps to support active ageing in a low income community. PLoS ONE, 2020, 15, e0242192.	1.1	14
261	FoodScan: Food Monitoring App by Scanning the Groceries Receipts. IEEE Access, 2020, 8, 227915-227924.	2.6	8
264	Evaluating Patient-Centered Mobile Health Technologies: Definitions, Methodologies, and Outcomes. JMIR MHealth and UHealth, 2020, 8, e17577.	1.8	24
265	Possibilities of Brand Promotion Through Lifestyle Mobile Sports Applications. Marketing of Scientific and Research Organisations, 2020, 37, 1-16.	0.1	0
267	Lessons Learned from the Development and Implementation of Two Internet-enhanced Culturally Relevant Physical Activity Interventions for Young Overweight African-American Women. Journal of National Black Nurses' Association: JNBNA, 2014, 25, 42-47.	0.4	4
268	A Review of Smartphone Applications for Promoting Physical Activity. , 2016, 2, .		50
270	Effectiveness of Information and Communication Technology on Obesity in Childhood and Adolescence: Systematic Review and Meta-analysis. Journal of Medical Internet Research, 2021, 23, e29003.	2.1	8
271	A meta-analysis of the overall effect of mHealth physical activity interventions for weight loss and the moderating effect of behavioral change theories, techniques, and mobile technologies. Mobile Media and Communication, 2022, 10, 337-359.	3.1	8
272	Long-Term and Transfer Effects of an Action Control Intervention in Overweight Couples: A Randomized Controlled Trial Using Text Messages. Frontiers in Psychology, 2021, 12, 754488.	1.1	1
274	The Effectiveness of Physical Activity-Promoting Web- and Mobile-Based Distance Weight Loss Interventions on Body Composition in Rehabilitation Settings: Systematic Review, Meta-analysis, and Meta-Regression Analysis. Journal of Medical Internet Research, 2022, 24, e25906.	2.1	7
276	Community Health Programs Delivered Through Information and Communications Technology in High-Income Countries: Scoping Review. Journal of Medical Internet Research, 2022, 24, e26515.	2.1	10
278	Promoting Physical Activity and Weight Loss With mHealth Interventions Among Workers: Systematic Review and Meta-analysis of Randomized Controlled Trials. JMIR MHealth and UHealth, 2022, 10, e30682.	1.8	9
279	Effectiveness of Mobile Phone and Web-Based Interventions for Diabetes and Obesity Among African American and Hispanic Adults in the United States: Systematic Review. JMIR Public Health and Surveillance, 2022, 8, e25890.	1.2	5
280	Improving motor skills in early education: using smartphones on the Brazilian " Bolivian border. Physical Education and Sport Pedagogy, 2023, 28, 692-705.	1.8	1
281	Digital Health in Primordial and Primary Stroke Prevention: A Systematic Review. Stroke, 2022, 53, 1008-1019.	1.0	18
282	Management of Obese Pediatric Patients in the Digital Era. , 2022, , 492-517.		0
283	A multiple technology-based physical activity intervention for Latina adolescents in the USA: randomized controlled trial study protocol for Chicas Fuertes. Trials, 2022, 23, 176.	0.7	1

#	ARTICLE	IF	CITATIONS
284	Delivering Behaviour Change Techniques via Short Text Messages to Promote Active Travel. <i>Trafik Ve UlaÅŸma AraÅŸtırmalar Dergisi</i> , 0, , .	0.3	1
285	Translating Promoting Factors and Behavior Change Principles Into a Blended and Technology-Supported Intervention to Stimulate Physical Activity in Children With Asthma (Foxfit): Design Study. <i>JMIR Formative Research</i> , 2022, 6, e34121.	0.7	1
287	SALBi educa (Tailored Nutrition App for Improving Dietary Habits): Initial Evaluation of Usability. <i>Frontiers in Nutrition</i> , 2022, 9, 782430.	1.6	2
288	Efficacy of Mobile Health Applications to Improve Physical Activity and Sedentary Behavior: A Systematic Review and Meta-Analysis for Physically Inactive Individuals. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 4905.	1.2	10
290	A Systematic Review of eHealth Interventions to Promote Physical Activity in Adults with Obesity or Overweight. <i>Behavioral Medicine</i> , 2023, 49, 213-230.	1.0	6
291	Determinants of Acceptance of Weight Management Applications in Overweight and Obese Individuals: Using an Extended Unified Theory of Acceptance and Use of Technology Model. <i>Nutrients</i> , 2022, 14, 1968.	1.7	9
293	Hybrid and Remote Psychosocial Interventions Focused on Weight and Sedentary Behavior Management Among Patients with Severe Mental Illnesses: a Systematic Review. <i>Psychiatric Quarterly</i> , 0, , .	1.1	1
294	Fitness Apps, Live Streaming Workout Classes, and Virtual Reality Fitness for Physical Activity During the COVID-19 Lockdown: An Empirical Study. <i>Frontiers in Public Health</i> , 0, 10, .	1.3	23
295	Persuasive Strategies and Their Implementations in Mobile Interventions for Physical Activity: A Systematic Review. <i>International Journal of Human-Computer Interaction</i> , 2023, 39, 2292-2338.	3.3	5
296	The role of social networks and mobile applications in physical activity during the COVID-19 epidemic in Serbia. , 2022, 55, 35-41.		0
297	The role of childhood trauma, obesity and inflammatory biomarkers in the adherence to a digital intervention among bipolar disorder outpatients: a cluster analyses. <i>Journal of Affective Disorders Reports</i> , 2022, , 100412.	0.9	0
298	Linking social features of fitness apps with physical activity among Chinese users: Evidence from self-reported and self-tracked behavioral data. <i>Information Processing and Management</i> , 2022, 59, 103096.	5.4	1
299	A Clinical Preventive Strategy Based on a Digital Tool to Improve Access to Endocrine Disruptors Exposure Prevention: The MEDPREVED Study. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 11993.	1.2	1
300	Soziale online Netzwerke und Gesundheit. <i>The Springer Reference Pflege, Gesundheit</i> , 2022, , 237-248.	0.2	0
301	A Tailored Gender-Sensitive mHealth Weight Loss Intervention (I-GENDO): Development and Process Evaluation. <i>JMIR Formative Research</i> , 2022, 6, e38480.	0.7	8
302	A Smartphone Healthcare Application, CALO mama Plus, to Promote Weight Loss: A Randomized Controlled Trial. <i>Nutrients</i> , 2022, 14, 4608.	1.7	9
304	Innovative Information Services by Smart Multimedia Systems for Senior and Disabled Citizens. <i>Advances in Medical Technologies and Clinical Practice Book Series</i> , 2022, , 206-228.	0.3	0
305	Reducing Childrenâ€™s Obesity in the Age of Telehealth and AI/IoT Technologies in Gulf Countries. <i>Systems</i> , 2022, 10, 241.	1.2	1

#	ARTICLE	IF	CITATIONS
306	Detection and Early Lifestyle Intervention in Those at Risk of Type 2 Diabetes. European Medical Journal Diabetes, 0, , 48-57.	4.0	4
308	Physical Activity Surveillance in Children and Adolescents Using Smartphone Technology: Systematic Review. JMIR Pediatrics and Parenting, 0, 6, e42461.	0.8	2
309	Reshaping healthcare with wearable biosensors. Scientific Reports, 2023, 13, .	1.6	30
310	Smartphone intervention to optimize medication-assisted treatment outcomes for opioid use disorder: study protocol for a randomized controlled trial. Trials, 2023, 24, .	0.7	0
313	ICT and Physical Activity. , 0, , .		0
316	Digitale und technische Unterstützungssysteme zur Gesundheitsförderung in der Pflege. , 2023, , 97-109.		0
319	Fostering Youth Wellbeing Through mHealth Apps: Embracing Physical Activity for a Healthier Lifestyle. IFIP Advances in Information and Communication Technology, 2024, , 416-428.	0.5	0