

CITATION REPORT

List of articles citing

The Empowering Role of Mobile Apps in Behavior Change Interventions: The Gray Matters Randomized Controlled Trial

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JMIR MHealth and UHealth, 2016, 4, e93.

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#	Paper	IF	Citations
37	Does evidence support the use of mobile phone apps as a driver for promoting healthy lifestyles from a public health perspective? A systematic review of Randomized Control Trials. <i>Patient Education and Counseling</i> , 2017 , 100, 2231-2243	3.1	38
36	Rich context information for just-in-time adaptive intervention promoting physical activity. <i>Annual International Conference of the IEEE Engineering in Medicine and Biology Society IEEE Engineering in Medicine and Biology Society Annual International Conference</i> , 2017 , 2017, 849-852	0.9	2
35	Moving towards Sustainable Electronic Health Applications. 2018 ,		1
34	zCare: Designing a Mobile Application to Support Caregivers of Patients with Congenital Zika Syndrome. 2018 ,		1
33	Description of the CARE4STROKE programme: A caregiver-mediated exercises intervention with e-health support for stroke patients. <i>Physiotherapy Research International</i> , 2018 , 23, e1719	1.8	12
32	Gamification of eHealth Interventions to Increase User Engagement and Reduce Attrition. 2019 ,		0
31	Technology and Dementia: The Future is Now. <i>Dementia and Geriatric Cognitive Disorders</i> , 2019 , 47, 131-139	1.39	55
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29	Evaluating Ten Top Tips (10TT): Brief Dietary and Physical Activity Counseling in Rural Overweight and Obese Adults. <i>Family and Community Health</i> , 2020 , 43, 106-117	1.6	0
28	The Gray Matters App Targeting Health Behaviors Associated with Alzheimer's Risk: Improvements in Intrinsic Motivation and Impact on Diet Quality and Physical Activity. <i>Journal of Nutrition, Health and Aging</i> , 2020 , 24, 893-899	5.2	1
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26	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
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22	User Engagement With Smartphone Apps and Cardiovascular Disease Risk Factor Outcomes: Systematic Review. <i>JMIR Cardio</i> , 2021 , 5, e18834	3.1	8
21	Understanding how gamification influences consumers' dietary preferences. <i>Journal of Social Marketing</i> , 2021 , 11, 82-123	2.4	2

20	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	5.5	11
19	Mobile Phones and/or Smartphones and Their Use in the Management of Dementia [Findings from the Research Studies. <i>Lecture Notes in Computer Science</i> , 2017 , 33-37	0.9	2
18	Development and Validation of an Application for Follow-up of Patients Undergoing Dialysis: NefroPort®. <i>Journal of Renal Nutrition</i> , 2020 , 30, e51-e57	3	1
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16	Predicting Prediabetes Through Facebook Postings: Protocol for a Mixed-Methods Study. <i>JMIR Research Protocols</i> , 2018 , 7, e10720	2	2
15	Mixed-Methods Analysis of Factors Impacting Use of a Postoperative mHealth App. <i>JMIR MHealth and UHealth</i> , 2017 , 5, e11	5.5	30
14	Testing the Feasibility and Usability of a Novel Smartphone-Based Self-Management Support System for Dialysis Patients: A Pilot Study. <i>JMIR Research Protocols</i> , 2017 , 6, e63	2	21
13	Mobile Technologies for Managing Non-Communicable Diseases in Developing Countries. <i>Advances in Wireless Technologies and Telecommunication Book Series</i> , 261-287	0.2	7
12	A Novel Mobile App (iCareFit) to Support Informal Caregivers to Undertake Regular Physical Activity From Home During and Beyond COVID-19 Restrictions: Co-design and Prototype Development Study (Preprint).		0
11	Mobile App for Improved Self-Management of Type 2 Diabetes: Multicenter Pragmatic Randomized Controlled Trial (Preprint).		
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9	Selecting Evidence-Based Content for Inclusion in Self-Management Apps for Pressure Injuries in Individuals With Spinal Cord Injury: Participatory Design Study (Preprint).		0
8	Selecting Evidence-Based Content for Inclusion in Self-Management Apps for Pressure Injuries in Individuals With Spinal Cord Injury: Participatory Design Study. <i>JMIR MHealth and UHealth</i> , 2020 , 8, e15818	5.5	3
7	User Engagement With Smartphone Apps and Cardiovascular Disease Risk Factor Outcomes: Systematic Review (Preprint).		
6	MHealth Applications for People with Cognitive Impairment and Their Caregivers: A Scoping Review (Preprint).		
5	Smartphone-Based Interventions for Physical Activity Promotion: Scoping Review of the Evidence Over the Last 10 Years (Preprint).		
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- 2 Multi-domain computerized cognitive training for children with intellectual developmental disorder: A randomized controlled trial. 13, ○
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