

Taking mHealth Forward: Examining the Core Character

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Citation Report

#	ARTICLE	IF	CITATIONS
1	A Systematic Review of Telerehabilitation and mHealth Interventions for Spinal Cord Injury. <i>Current Physical Medicine and Rehabilitation Reports</i> , 2016, 4, 295-311.	0.3	14
2	Mobile Cloud Computing Model and Big Data Analysis for Healthcare Applications. <i>IEEE Access</i> , 2016, 4, 6171-6180.	2.6	225
3	Tele-health training of teachers to teach a mindfulness-based procedure for self-management of aggressive behavior to students with intellectual and developmental disabilities. <i>International Journal of Developmental Disabilities</i> , 2017, 63, 195-203.	1.3	19
4	Mobile Health to Support Ageing in Place: A Synoptic Overview. <i>Procedia Computer Science</i> , 2017, 121, 206-211.	1.2	4
5	A pilot study of a smartphone application supporting recovery from drug addiction. <i>Journal of Substance Abuse Treatment</i> , 2018, 88, 51-58.	1.5	35
6	An overview on the emerging area of identification, characterization, and assessment of health apps. <i>Journal of Biomedical Informatics</i> , 2018, 83, 97-102.	2.5	58
7	Evaluating the prevalence and opportunity for technology use in chronic kidney disease patients: a cross-sectional study. <i>BMC Nephrology</i> , 2018, 19, 28.	0.8	38
8	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
9	Mobile Health to Support Ageing in Place. <i>International Journal of E-Health and Medical Communications</i> , 2019, 10, 1-21.	1.4	11
10	The mHealth. <i>EAI/Springer Innovations in Communication and Computing</i> , 2019, , 5-17.	0.9	6
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12	Legal and ethical issues surrounding the use of crowdsourcing among healthcare providers. <i>Health Informatics Journal</i> , 2019, 25, 1618-1630.	1.1	4
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14	Perceived Usefulness, Satisfaction, Ease of Use and Potential of a Virtual Companion to Support the Care Provision for Older Adults. <i>Technologies</i> , 2020, 8, 42.	3.0	17
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16	Innovative and Assistive eHealth Technologies for Smart Therapeutic and Rehabilitation Outdoor Spaces for the Elderly Demographic. <i>Multimodal Technologies and Interaction</i> , 2020, 4, 76.	1.7	11
17	A systematic review on the use of mHealth to increase physical activity in older people. <i>Clinical EHealth</i> , 2020, 3, 31-39.	4.1	27
19	Facilitating the development of cross-platform mHealth applications for chronic supportive care and a case study. <i>Journal of Biomedical Informatics</i> , 2020, 105, 103420.	2.5	9

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20	Aplicaciones móviles en la parálisis cerebral infantil. <i>Neurología</i> , 2021, 36, 135-148.	0.3	5
21	Interest in Communication Technology by Rural Caregivers of Adolescents with Mental Health Issues in South Africa: The Mmogo-Method®. <i>Issues in Mental Health Nursing</i> , 2021, 42, 24-37.	0.6	0
22	Mobile applications in children with cerebral palsy. <i>Neurología (English Edition)</i> , 2021, 36, 135-148.	0.2	4
23	The Role of E-Health Interventions in Improving Clinical Outcomes and Overall Health for Prostate Cancer Patients. <i>Advances in Medical Technologies and Clinical Practice Book Series</i> , 2021, , 144-171.	0.3	0
24	mHealth-Based Microfluidic Lab-on-a-Chip for International Health Security. , 0, , .		0
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33	One Size Does Not Fit All: The Importance of Contextually Sensitive mHealth Strategies for Frontline Female Health Workers. <i>Mobile Communication in Asia</i> , 2018, , 7-29.	0.4	3
34	A systematic review of the effect of mobile health on cardiac rehabilitation among coronary heart disease patients. <i>Frontiers of Nursing</i> , 2018, 5, 217-226.	0.1	4
35	Factors Determining the Success and Failure of eHealth Interventions: Systematic Review of the Literature. <i>Journal of Medical Internet Research</i> , 2018, 20, e10235.	2.1	392
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37	Citizen-Patient Involvement in the Development of mHealth Technology: Protocol for a Systematic Scoping Review. <i>JMIR Research Protocols</i> , 2020, 9, e16781.	0.5	6
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39	Comparison of a Mobile Health Electronic Visual Analog Scale App With a Traditional Paper Visual Analog Scale for Pain Evaluation: Cross-Sectional Observational Study. <i>Journal of Medical Internet Research</i> , 2020, 22, e18284.	2.1	15
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41	Response to "Development and Validation of the User Version of the Mobile Application Rating Scale (uMARS)". <i>JMIR MHealth and UHealth</i> , 2017, 5, e16.	1.8	13
42	Perceptions of Patient Engagement Applications During Pregnancy: A Qualitative Assessment of the Patient's Perspective. <i>JMIR MHealth and UHealth</i> , 2017, 5, e73.	1.8	81
43	Apps for Hearing Healthcare. <i>Advances in Medical Technologies and Clinical Practice Book Series</i> , 2019, , 161-195.	0.3	9
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52	The Interplay Between Technology Performativity and Health Care Professionals in Hospital Settings: Service Design Approach. <i>JMIR Formative Research</i> , 2022, 6, e23236.	0.7	3
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60	A clinical trial to evaluate the dayzz smartphone app on employee sleep, health, and productivity at a large US employer. <i>PLoS ONE</i> , 2022, 17, e0260828.	1.1	5
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62	A Mobile App With Multimodality Prehabilitation Programs for Patients Awaiting Elective Surgery: Development and Usability Study. <i>JMIR Perioperative Medicine</i> , 2021, 4, e32575.	0.3	8
63	Mobile Health to Support Ageing in Place. , 2022, , 881-903.		0
64	Evaluating the impact of a sleep health education and a personalised smartphone application on sleep, productivity and healthcare utilisation among employees: results of a randomised clinical trial. <i>BMJ Open</i> , 2022, 12, e062121.	0.8	5
65	Summary of the First Half and the Possibilities and Problems Related to mHealth in the Later Chapters. <i>Future of Business and Finance</i> , 2022, , 175-186.	0.3	0
66	Exploring the Black Box of an mHealth Intervention (LIFE4YOUth): A Qualitative Process and Outcome Evaluation of End-User Engagement. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 14022.	1.2	0

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67	Effectiveness of a diabetes program based on digital health on capacity building and quality of care in type 2 diabetes: a pragmatic quasi-experimental study. BMC Health Services Research, 2023, 23, .	0.9	1
68	The positive impact of gamification in imparting nutritional knowledge and combating childhood obesity: A systematic review on the recent solutions. Digital Health, 2023, 9, 205520762311543.	0.9	0