

High Quantity But Limited Quality in Healthcare Applications for Patients

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Recent Evidence for Emerging Digital Technologies to Support Global HIV Engagement in Care. <i>Current HIV/AIDS Reports</i> , 2015, 12, 451-461.	3.1	36
2	Quality of Smartphone Apps Related to Panic Disorder. <i>Frontiers in Psychiatry</i> , 2015, 6, 96.	2.6	42
3	A Systematic Review of Recent Smartphone, Internet and Web 2.0 Interventions to Address the HIV Continuum of Care. <i>Current HIV/AIDS Reports</i> , 2015, 12, 173-190.	3.1	289
4	The landscape of research on smartphone medical apps: Coherent taxonomy, motivations, open challenges and recommendations. <i>Computer Methods and Programs in Biomedicine</i> , 2015, 122, 393-408.	4.7	114
5	Quality of Smartphone Apps Related to Alcohol Use Disorder. <i>European Addiction Research</i> , 2016, 22, 329-338.	2.4	33
6	Current Status of Cardiovascular Disease-Related Smartphone Apps Downloadable in China. <i>Telemedicine Journal and E-Health</i> , 2017, 23, 219-225.	2.8	21
7	Evaluation of a Clinical Decision Support System for Dyslipidemia Treatment (HTE-DLPR) by QoE questionnaire. <i>International Journal of Cardiovascular Practice</i> , 2017, 2, 10-16.	0.2	0
8	Evaluating mobile phone applications for health behaviour change: A systematic review. <i>Journal of Telemedicine and Telecare</i> , 2018, 24, 22-30.	2.7	268
9	SUITABILITY OF CURRENT EVALUATION FRAMEWORKS FOR USE IN THE HEALTH TECHNOLOGY ASSESSMENT OF MOBILE MEDICAL APPLICATIONS: A SYSTEMATIC REVIEW. <i>International Journal of Technology Assessment in Health Care</i> , 2018, 34, 464-475.	0.5	58
10	Mobile health app usability and quality rating scales: a systematic review. <i>Disability and Rehabilitation: Assistive Technology</i> , 2021, 16, 712-721.	2.2	72
11	Scoping review: Development and assessment of evaluation frameworks of mobile health apps for recommendations to consumers. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2021, 28, 1318-1329.	4.4	43
12	Evaluation of HIV/AIDS-related mobile health applications content using an evidence-based content rating tool. <i>BMC Medical Informatics and Decision Making</i> , 2021, 21, 135.	3.0	2
13	Electronic Tools to Bridge the Language Gap in Health Care for People Who Have Migrated: Systematic Review. <i>Journal of Medical Internet Research</i> , 2021, 23, e25131.	4.3	15
14	The App Behavior Change Scale: Creation of a Scale to Assess the Potential of Apps to Promote Behavior Change. <i>JMIR MHealth and UHealth</i> , 2019, 7, e11130.	3.7	77
15	Assessment of the Efficacy, Safety, and Effectiveness of Weight Control and Obesity Management Mobile Health Interventions: Systematic Review. <i>JMIR MHealth and UHealth</i> , 2019, 7, e12612.	3.7	29
16	Assessment of the Fairness of Privacy Policies of Mobile Health Apps: Scale Development and Evaluation in Cancer Apps. <i>JMIR MHealth and UHealth</i> , 2020, 8, e17134.	3.7	17
17	Privacy Assessment in Mobile Health Apps: Scoping Review. <i>JMIR MHealth and UHealth</i> , 2020, 8, e18868.	3.7	49
18	The Most Popular Smartphone Apps for Weight Loss: A Quality Assessment. <i>JMIR MHealth and UHealth</i> , 2015, 3, e104.	3.7	198

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19	Health App Use Among US Mobile Phone Owners: A National Survey. JMIR MHealth and UHealth, 2015, 3, e101.	3.7	1,077
23	Feasibility of a Platform Trial Design for the Development of Mobile Health Applications: A Review. Telemedicine Journal and E-Health, 2023, 29, 501-509.	2.8	1
24	Evaluating and rating HIV/AIDS mobile apps using the feature-based application rating method and mobile app rating scale. BMC Medical Informatics and Decision Making, 2022, 22, .	3.0	6
25	A Proposal for a Robust Validated Weighted General Data Protection Regulation-Based Scale to Assess the Quality of Privacy Policies of Mobile Health Applications: An eDelphi Study. Methods of Information in Medicine, 2023, 62, 154-164.	1.2	0