

CITATION REPORT

List of articles citing

Assessing the Quality of Mobile Exercise Apps Based on the American College of Sports Medicine Guidelines: A Reliable and Valid Scoring Instrument

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#	Paper	IF	Citations
26	Exergame Grading Scheme: Concept Development and Preliminary Psychometric Evaluations in Cancer Survivors. <i>Rehabilitation Research and Practice</i> , 2017 , 2017, 6843016	1.2	1
25	Tools Clinicians Can Use to Help Get Patients Active. <i>Current Sports Medicine Reports</i> , 2018 , 17, 271-276	1.9	
24	An overview on the emerging area of identification, characterization, and assessment of health apps. <i>Journal of Biomedical Informatics</i> , 2018 , 83, 97-102	10.2	36
23	Spanish adaptation and validation of the Mobile Application Rating Scale questionnaire. <i>International Journal of Medical Informatics</i> , 2019 , 129, 95-99	5.3	21
22	Development of the mHealth App Trustworthiness checklist. <i>Digital Health</i> , 2019 , 5, 20552076198864634		22
21	Safety concerns with consumer-facing mobile health applications and their consequences: a scoping review. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2020 , 27, 330-340	8.6	51
20	Mobile health app usability and quality rating scales: a systematic review. <i>Disability and Rehabilitation: Assistive Technology</i> , 2021 , 16, 712-721	1.8	22
19	The Effect of the ERVE Smartphone App on Physical Activity, Quality of Life, Self-Efficacy, and Exercise Motivation for Inactive People: A Randomized Controlled Trial. <i>European Journal of Integrative Medicine</i> , 2020 , 39, 101198	1.7	1
18	Mobile Applications for Training Plan Using Android Devices: A Systematic Review and a Taxonomy Proposal. <i>Information (Switzerland)</i> , 2020 , 11, 343	2.6	4
17	A Multidomain Approach to Assessing the Convergent and Concurrent Validity of a Mobile Application When Compared to Conventional Methods of Determining Body Composition. <i>Sensors</i> , 2020 , 20,	3.8	1
16	Quality Evaluation of Mobile Health Apps That Act as Surgical Preparatory Guides (Preprint).		
15	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	8.6	11
14	Understanding how and when user inertia matters in fitness app exploration: A moderated mediation model. <i>Information Processing and Management</i> , 2021 , 58, 102458	6.3	7
13	Using a Smartphone Application to Promote Physical Activity Behavior Change Among Researchers From Human Movement Sciences: Qualitative Focus Group Study (Preprint).		
12	The feasibility and acceptability of a web-based physical activity for the heart (PATH) intervention designed to reduce the risk of heart disease among inactive African Americans: Protocol for a pilot randomized controlled trial. <i>Contemporary Clinical Trials</i> , 2021 , 104, 106380	2.3	1
11	Crowdsourcing Exercise Plans Aligned with Expert Guidelines and Everyday Constraints. 2018 ,		6
10	Mobile Device Accuracy for Step Counting Across Age Groups. <i>JMIR MHealth and UHealth</i> , 2017 , 5, e88	5.5	25

9	Analysis of the Features Important for the Effectiveness of Physical Activity-Related Apps for Recreational Sports: Expert Panel Approach. <i>JMIR MHealth and UHealth</i> , 2018 , 6, e143	5.5	13
8	Mobile Health Apps That Act as Surgical Preparatory Guides: App Store Search and Quality Evaluation. <i>JMIR Perioperative Medicine</i> , 2021 , 4, e27037	1.5	
7	FoodScan: A New mHealth App for Food Monitoring through the Analysis of Purchase Groceries Receipts (Preprint).		
6	Possibilities of Brand Promotion Through Lifestyle Mobile Sports Applications. <i>Marketing of Scientific and Research Organisations</i> , 2020 , 37, 1-16	0.4	
5	Prioritization of Quality Principles for Health Apps Using the Kano Model: Survey Study.. <i>JMIR MHealth and UHealth</i> , 2022 , 10, e26563	5.5	1
4	Gender Differences in the Associations Between Physical Activity, Smartphone Use, and Weight Stigma.. <i>Frontiers in Public Health</i> , 2022 , 10, 862829	6	1
3	Combatting Sedentary Behaviors by Delivering Remote Physical Exercise in Children and Adolescents with Obesity in the COVID-19 Era: A Narrative Review.. <i>Nutrients</i> , 2021 , 13,	6.7	3
2	Participatory Exercise Medicine and Personalized Healthcare. 2022 , 17-36		
1	Exercise apps. 2023 , 73-92		0