

# Assessment of the Quality of Mobile Applications (Apps) Using the Mobile App Rating Scale (MARS)

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#	ARTICLE	IF	CITATIONS
3	Identification and Evaluation of Methodologies to Assess the Quality of Mobile Health Apps in High-, Low-, and Middle-Income Countries: Rapid Review. JMIR MHealth and UHealth, 2021, 9, e28384.	3.7	16
5	Patient-Facing Mobile Apps to Support Physiotherapy Care: Protocol for a Systematic Review of Apps Within App Stores. JMIR Research Protocols, 2021, 10, e29047.	1.0	9
6	Review and Analysis of German Mobile Apps for Inflammatory Bowel Disease Management Using the Mobile Application Rating Scale: Systematic Search in App Stores and Content Analysis. JMIR MHealth and UHealth, 2022, 10, e31102.	3.7	10
7	Nutrition-Related Mobile Apps in the French App Stores: Assessment of Functionality and Quality. JMIR MHealth and UHealth, 2022, 10, e35879.	3.7	12
8	Mobile health technologies for the management of spine disorders: A systematic review of mHealth applications in Brazil. Musculoskeletal Science and Practice, 2022, 60, 102562.	1.3	5
9	Japanese Version of the Mobile App Rating Scale (MARS): Development and Validation. JMIR MHealth and UHealth, 2022, 10, e33725.	3.7	14
13	Usability Evaluation and Classification of mHealth Applications for Type 2 Diabetes Mellitus Using MARS and ID3 Algorithm. International Journal of Environmental Research and Public Health, 2022, 19, 6999.	2.6	5
14	Oral-Hygiene-Related Mobile Apps in the French App Stores: Assessment of Functionality and Quality. International Journal of Environmental Research and Public Health, 2022, 19, 7293.	2.6	9
15	Development and validation of the Japanese version of the uMARS (user version of the mobile app) Tj ETQq0 0 0 rgBTj/Overlock 10 Tf 50	3.3	3
16	Mental Health Mobile Apps in the French App Store: Assessment Study of Functionality and Quality. JMIR MHealth and UHealth, 2022, 10, e41282.	3.7	5
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21	Adolescentsâ€™ Assessment of Two Mental Healthâ€™Promoting Mobile Apps: Results of Two User Surveys. JMIR Formative Research, 0, 7, e40773.	1.4	4
22	A systematic assessment of the quality of smartphone applications for gastroesophageal reflux disease. , 2023, , .		0
24	Exploring mHealth applications for self-management of chronic low back pain: A survey of features and benefits. Heliyon, 2023, 9, e16586.	3.2	4
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28	Content and quality of mobile apps for the monitoring of musculoskeletal or neuropathic pain in Australia: A systematic evaluation (Preprint). JMIR MHealth and UHealth, 0, , .	3.7	0
30	Availability, Quality, and Evidence-Based Content of mHealth Apps for the Treatment of Nonspecific Low Back Pain in the German Language: Systematic Assessment. JMIR MHealth and UHealth, 0, 11, e47502.	3.7	0
31	Market analysis and quality assessment of applications on Android-devices for patients with bronchial asthma and chronic obstructive pulmonary disease in Ukraine. Reports of Vinnytsia National Medical University, 2023, 27, 469-473.	0.1	0
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38	A content-based review of mobile health applications for breast cancer prevention and education: Characteristics, quality and functionality analysis. Digital Health, 2024, 10, .	1.8	0