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## Validation of the Mobile Application Rating Scale (MARS)

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#	Paper	IF	Citations
60	Stay Present with Your Phone: A Systematic Review and Standardized Rating of Mindfulness Apps in European App Stores. <i>International Journal of Behavioral Medicine</i> , <b>2021</b> , 28, 552-560	2.6	10
59	Usability, Perceived Usefulness, and Shared Decision-Making Features of the AFib 2gether Mobile App: Protocol for a Single-Arm Intervention Study. <i>JMIR Research Protocols</i> , <b>2021</b> , 10, e21986	1.9	2
58	Mobile Apps for Older Adults: Systematic Search and Evaluation Within Online Stores. <i>JMIR Aging</i> , <b>2021</b> , 4, e23313	4.6	8
57	Diet-Related Mobile Apps to Promote Healthy Eating and Proper Nutrition: A Content Analysis and Quality Assessment. <i>International Journal of Environmental Research and Public Health</i> , <b>2021</b> , 18,	4.5	1
56	Systematic evaluation of content and quality of English and German pain apps in European app stores. <i>Internet Interventions</i> , <b>2021</b> , 24, 100376	4.3	9
55	Quality of a Supporting Mobile App for Rheumatic Patients: Assessment Using the User Version of the Mobile Application Scale (uMARS) and Associated Patient Characteristics (Preprint).		
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53	Assessing Quality Factors and User Preference of Drug Reference Apps in Taiwan: Systematic Search and Evaluation (Preprint).		
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45	"Help in a Heartbeat?": A Systematic Evaluation of Mobile Health Applications (Apps) for Coronary Heart Disease. <i>International Journal of Environmental Research and Public Health</i> , <b>2021</b> , 18,	4.5	0
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42	A user's view of commercial mobile applications designed to measure hand hygiene compliance by direct observation. <i>Journal of Hospital Infection</i> , <b>2021</b> , 117, 4-8	6.7	1
41	Usability and Perceived Usefulness of the AFib 2gether Mobile App in a Clinical Setting: Single-Arm Intervention Study. <i>JMIR Cardio</i> , <b>2021</b> , 5, e27016	3	0
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39	A Data Analytics Strategy to Identify mHealth Apps Quality Improvements. A Case Study. <b>2021</b> ,		
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