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## A New Tool for Nutrition App Quality Evaluation (AQEL): Development, Validation, and Reliability Testing

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JMIR MHealth and UHealth, 2017, 5, e163.

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#	Paper	IF	Citations
36	Mobile Apps for the Dietary Approaches to Stop Hypertension (DASH): App Quality Evaluation. <i>Journal of Nutrition Education and Behavior</i> , <b>2018</b> , 50, 620-625	2	5
35	Food Science Education Publications and Websites. <i>Journal of Food Science Education</i> , <b>2018</b> , 17, 5-7	0.8	
34	A Scientific Overview of Smartphone Applications and Electronic Devices for Weight Management in Adults. <i>Journal of Personalized Medicine</i> , <b>2019</b> , 9,	3.6	13
33	Characteristics and quality of genetics and genomics mobile apps: a systematic review. <i>European Journal of Human Genetics</i> , <b>2019</b> , 27, 833-840	5.3	8
32	Plan-Cook-Eat: A Meal Planner App with Optimal Macronutrient Distribution of Calories Based on Personal Total Daily Energy Expenditure. <b>2019</b> ,		9
31	Mobile health app usability and quality rating scales: a systematic review. <i>Disability and Rehabilitation: Assistive Technology</i> , <b>2021</b> , 16, 712-721	1.8	22
30	Evaluation of mobile apps for treatment of patients at risk of developing gestational diabetes. <i>Health Informatics Journal</i> , <b>2020</b> , 26, 1983-1994	3	6
29	ReMindCare, an app for daily clinical practice in patients with first episode psychosis: A pragmatic real-world study protocol. <i>Microbial Biotechnology</i> , <b>2021</b> , 15, 183-192	3.3	5
28	The Identification and Evaluation of Methodologies to Assess the Quality of mHealth apps in High, Low & Middle-Income Countries: a Rapid Review (Preprint).		0
27	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> , <b>2021</b> , 28, 1318-1329	8.6	11
26	Identification and Evaluation of Methodologies to Assess the Quality of Mobile Health Apps in High-, Low-, and Middle-Income Countries: Rapid Review. <i>JMIR MHealth and UHealth</i> , <b>2021</b> , 9, e28384	5.5	3
25	Promoting Health via mHealth Applications Using a French Version of the Mobile App Rating Scale: Adaptation and Validation Study (Preprint).		
24	The App Rating Inventory: A Novel Method for Evaluating Mobile Apps (Preprint).		
23	Promoting Health via mHealth Applications Using a French Version of the Mobile App Rating Scale: Adaptation and Validation Study. <i>JMIR MHealth and UHealth</i> , <b>2021</b> , 9, e30480	5.5	2
22	Rethinking the Use of Mobile Apps for Dietary Assessment in Medical Research. <i>Journal of Medical Internet Research</i> , <b>2020</b> , 22, e15619	7.6	10
21	Development and Modification of a Mobile Health Program to Promote Postpartum Weight Loss in Women at Elevated Risk for Cardiometabolic Disease: Single-Arm Pilot Study. <i>JMIR Formative Research</i> , <b>2020</b> , 4, e16151	2.5	7
20	Developing a Theoretical Framework for Evaluating the Quality of mHealth Apps for Adolescent Users: A Systematic Review. <i>Journal of Pediatric Pharmacology and Therapeutics</i> , <b>2019</b> , 24, 254-269	1.6	14

19	Rethinking the Use of Mobile Apps for Dietary Assessment in Medical Research (Preprint).		
18	Evaluation Criteria for Weight Management Apps: Validation Using a Modified Delphi Process (Preprint).		
17	Psychometric properties of the Chinese Version of the Readiness for Hospital Discharge Scale for people living with HIV. <i>International Journal of Nursing Sciences</i> , <b>2020</b> , 7, 220-227	3.2	3
16	Evaluation Criteria for Weight Management Apps: Validation Using a Modified Delphi Process. <i>JMIR MHealth and UHealth</i> , <b>2020</b> , 8, e16899	5.5	0
15	A Novel Method for Evaluating Mobile Apps (App Rating Inventory): Development Study.. <i>JMIR MHealth and UHealth</i> , <b>2022</b> , 10, e32643	5.5	1
14	User-Centric Design Methodology for mHealth Apps: The PainApp Paradigm for Chronic Pain. <i>Technologies</i> , <b>2022</b> , 10, 25	2.4	
13	Nutrition-Related Mobile Apps in the French App Stores: Assessment of Functionality and Quality.. <i>JMIR MHealth and UHealth</i> , <b>2022</b> , 10, e35879	5.5	2
12	Acceptability, Usability, and Quality of a Personalized Daily Meal Plan Recommender System: The Case of Virtual Dietitian. <b>2021</b> ,		12
11	Nutrition-Related Mobile Apps in the French App Stores: Assessment of Functionality and Quality (Preprint).		
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3	Stance4Health Nutritional APP: A Path to Personalized Smart Nutrition. <b>2023</b> , 15, 276		0
2	Assessing the Quality and Impact of eHealth Tools: Systematic Literature Review and Narrative Synthesis (Preprint).		0

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