

Evaluation of mobile applications related to nutrition

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Citation Report

#	ARTICLE	IF	CITATIONS
1	A Scientific Overview of Smartphone Applications and Electronic Devices for Weight Management in Adults. <i>Journal of Personalized Medicine</i> , 2019, 9, 31.	2.5	26
2	Man or machine? Will the digital transition be able to automatize dietary intake data collection?. <i>Public Health Nutrition</i> , 2019, 22, 1149-1152.	2.2	2
3	Evaluation of the Ability of Diet-Tracking Mobile Applications to Estimate Energy and Nutrient Intake in Japan. <i>Nutrients</i> , 2020, 12, 3327.	4.1	26
4	Mobile Apps for Weight Management: A Review of the Latest Evidence to Inform Practice. <i>Frontiers in Endocrinology</i> , 2020, 11, 412.	3.5	67
5	Current Developments in Digital Quantitative Volume Estimation for the Optimisation of Dietary Assessment. <i>Nutrients</i> , 2020, 12, 1167.	4.1	22
6	Low Comparability of Nutrition-Related Mobile Apps against the Polish Reference Method—A Validity Study. <i>Nutrients</i> , 2021, 13, 2868.	4.1	12
7	Use of digital technologies in the nutritional management of catabolism-prone chronic diseases: A rapid review. <i>Clinical Nutrition ESPEN</i> , 2021, 46, 152-166.	1.2	3
8	Possibilities of Brand Promotion Through Lifestyle Mobile Sports Applications. <i>Marketing of Scientific and Research Organisations</i> , 2020, 37, 1-16.	0.2	0
9	The “Healthy Meals” web app for the assessment of nutritional content and food allergens in restaurant meals: Development, evaluation and validation. <i>Digital Health</i> , 2022, 8, 205520762210816.	1.8	1
10	Information Quality Requirements for a Nutrition App Based on Experts Interviews. <i>Lecture Notes on Data Engineering and Communications Technologies</i> , 2022, , 551-558.	0.7	0
11	Nutrition-Related Mobile Apps in the French App Stores: Assessment of Functionality and Quality. <i>JMIR MHealth and UHealth</i> , 2022, 10, e35879.	3.7	12
15	Development of a Web Application for the Management of Patients in the Medical Area of Nutrition. <i>Algorithms for Intelligent Systems</i> , 2023, , 803-814.	0.6	0
16	Stance4Health Nutritional APP: A Path to Personalized Smart Nutrition. <i>Nutrients</i> , 2023, 15, 276.	4.1	6
17	Consumers’™ needs in nutrition apps to start and maintain usage: a mixed methods study (Preprint). <i>JMIR MHealth and UHealth</i> , 0, , .	3.7	2