

# CITATION REPORT

List of articles citing

**Influence of Patient Characteristics and Psychological Needs on Diabetes Mobile App Usability in Adults With Type 1 or Type 2 Diabetes: Crossover Randomized Trial**

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**JMIR Diabetes, 2019, 4, e11462.**

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#	Paper	IF	Citations
17	Usability Evaluation of Four Top-Rated Commercially Available Diabetes Apps for Adults With Type 2 Diabetes. <i>CIN - Computers Informatics Nursing</i> , <b>2020</b> , 38, 274-280	1.4	7
16	What is the clinical value of mHealth for patients?. <i>Npj Digital Medicine</i> , <b>2020</b> , 3, 4	15.7	82
15	Current Developments in Digital Quantitative Volume Estimation for the Optimisation of Dietary Assessment. <i>Nutrients</i> , <b>2020</b> , 12,	6.7	12
14	Content Analysis: First-Time Patient User Challenges with Top-Rated Commercial Diabetes Apps. <i>Telemedicine Journal and E-Health</i> , <b>2021</b> , 27, 663-669	5.9	1
13	The Efficacy of mHealth Interventions in Treatment of Gestational Diabetes Mellitus: A Research Protocol. <b>2021</b> , 5, 1-6		
12	The My Diabetes Care Patient Portal Intervention: Usability and Pre-Post Assessment. <i>Applied Clinical Informatics</i> , <b>2021</b> , 12, 539-550	3.1	1
11	Online Self-Management Tools for Diabetes in China: Current Situation and Heterogeneity Analysis of Platform Functions and User Comments (Preprint).		
10	Feeling better on hemodialysis: user-centered design requirements for promoting patient involvement in the prevention of treatment complications. <i>Journal of the American Medical Informatics Association: JAMIA</i> , <b>2021</b> , 28, 1612-1631	8.6	3
9	Making Tax eForms Less Taxing—Comparing Evaluation Measures of User-Experience, Usability, and Acceptance in Public Sector eForms. <i>Lecture Notes in Networks and Systems</i> , <b>2022</b> , 735-745	0.5	
8	Nurse Coaching and Mobile Health Compared With Usual Care to Improve Diabetes Self-Efficacy for Persons With Type 2 Diabetes: Randomized Controlled Trial. <i>JMIR MHealth and UHealth</i> , <b>2020</b> , 8, e16665	5.5	9
7	Quality improvement and usability testing of the PortfolioDiet.app, a web-based health application to translate nutrition therapy for cardiovascular risk reduction in primary care (Preprint).		
6	A Web-Based Health Application to Translate Nutrition Therapy for Cardiovascular Risk Reduction in Primary Care (PortfolioDiet.app): Quality Improvement and Usability Testing Study.. <i>JMIR Human Factors</i> , <b>2022</b> , 9, e34704	2.5	0
5	How do diabetes app designs promote competence, autonomy and connectivity? A randomized crossover laboratory trial of two apps with 92 insulin-dependent adults (Preprint).		
4	From the challenge of assessing autonomy to the instruments used in practice: A scoping review. <b>2022</b> , 7, e153		0
3	Psychometric analysis of the Treatment Self-Regulation Questionnaire-Persian (TSRQ-P) version: autonomous regulation appraisal among the Iranian type 2 diabetes patients.		0
2	What app design features are important for diabetes self-management as determined by the Self-Determination Theory on motivation? A content analysis of survey responses from an app-test trial of 92 adults requiring insulin therapy (Preprint).		0
1	Concept of older person autonomy: phenomenological study of the opinion of specialist nurses. <b>2022</b> , 7, e178		0

