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Adoption of Mobile Health Apps in Dietetic Practice: Case Study of Diyetkolik

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12	Toward a Better Understanding of the Intention to Use mHealth Apps: Exploratory Study. <i>JMIR MHealth and UHealth</i> , 2021 , 9, e27021	5.5	6
11	KPIs for Mobile Apps and Digital Data Management in Healthcare. <i>Advances in Marketing, Customer Relationship Management, and E-services Book Series</i> , 2021 , 238-265	0.3	1
10	Establishing a usability cut-point for the health information technology usability evaluation scale (Health-ITUES).. <i>International Journal of Medical Informatics</i> , 2022 , 160, 104713	5.3	0
9	Continued use of mobile apps for health promotion (Preprint).		
8	Assessing the perceived usability of an intelligent contact tracing app to prevent the spread of COVID-19 using SUS and TAM: be aware Bahrain. <i>Journal of Decision Systems</i> , 1-18	1.2	3
7	Prevalence and Determinants of Mobile Health Applications Use Among Saudi Adults. <i>Lecture Notes in Networks and Systems</i> , 2023 , 197-206	0.5	
6	Users' Perspective on the AI-Based Smartphone PROTEIN App for Personalized Nutrition and Healthy Living: A Modified Technology Acceptance Model (mTAM) Approach. <i>Frontiers in Nutrition</i> , 9,	6.2	1
5	The Antecedents of Intention to Use Telemedicine. 2022 , 7, 97-114		0
4	The Acceptance Behavior of Smart Home Health Care Services in South Korea: An Integrated Model of UTAUT and TTF. 2022 , 19, 13279		2
3	Development of a Web Application for the Management of Patients in the Medical Area of Nutrition. 2023 , 803-814		0
2	Extension of the Unified Theory of Acceptance and Use of Technology 2 model for predicting mHealth acceptance using diabetes as an example: a cross-sectional validation study. 2022 , 29, e100640		0
1	Factors Influencing Public Risk Perception of Emerging Technologies: A Meta-Analysis. 2023 , 15, 3939		0