

CITATION REPORT

List of articles citing

Enhancing Home Health Mobile Phone App Usability Through General Smartphone Training: Usability and Learnability Case Study

DOI: 10.2196/humanfactors.7718
JMIR Human Factors, 2018, 5, e18.

Source: <https://exaly.com/paper-pdf/88257488/citation-report.pdf>

Version: 2024-04-20

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
20	Mobile Health Technologies for Older Adults with Cardiovascular Disease: Current Evidence and Future Directions. <i>Current Geriatrics Reports</i> , 2019 , 8, 31-42	1.3	19
19	Smartphone application training program improves smartphone usage competency and quality of life among the elderly in an elder university in China: A randomized controlled trial. <i>International Journal of Medical Informatics</i> , 2020 , 133, 104010	5.3	9
18	Development of a diabetes mobile healthcare system and clinical application in China: a narrative review. <i>Zeitschrift Fur Gesundheitswissenschaften</i> , 2020 , 1	1.4	0
17	Content Analysis: First-Time Patient User Challenges with Top-Rated Commercial Diabetes Apps. <i>Telemedicine Journal and E-Health</i> , 2021 , 27, 663-669	5.9	1
16	Trends, Technologies, and Key Challenges in Smart and Connected Healthcare. <i>IEEE Access</i> , 2021 , 9, 74044-74067	4.5	7
15	Effects of User Characteristics on the Usability of a Home-Connected Medical Device (Smart Angel) for Ambulatory Monitoring: Usability Study. <i>JMIR Human Factors</i> , 2021 , 8, e24846	2.5	0
14	The Extent and Coverage of Current Knowledge of Connected Health: Systematic Mapping Study. <i>Journal of Medical Internet Research</i> , 2019 , 21, e14394	7.6	9
13	Characteristics Associated With Facebook Use and Interest in Digital Disease Support Among Older Adults With Atrial Fibrillation: Cross-Sectional Analysis of Baseline Data From the Systematic Assessment of Geriatric Elements in Atrial Fibrillation (SAGE-AF) Cohort. <i>JMIR Cardio</i> , 2019 , 3, e15320	3.1	4
12	Effect of Prior Health Knowledge on the Usability of Two Home Medical Devices: Usability Study. <i>JMIR MHealth and UHealth</i> , 2020 , 8, e17983	5.5	4
11	User Perceptions of Virtual Hospital Apps in China: Systematic Search. <i>JMIR MHealth and UHealth</i> , 2020 , 8, e19487	5.5	3
10	Utilization Barriers and Medical Outcomes Commensurate With the Use of Telehealth Among Older Adults: Systematic Review. <i>JMIR Medical Informatics</i> , 2020 , 8, e20359	3.6	52
9	Development of a Diabetes Mobile-healthcare System and Clinical Application in China- Systematic Review (Preprint).		
8	User Perceptions of Virtual Hospital Apps in China: Systematic Search (Preprint).		
7	Utilization Barriers and Medical Outcomes Commensurate With the Use of Telehealth Among Older Adults: Systematic Review (Preprint).		0
6	Effect of Prior Health Knowledge on the Usability of Two Home Medical Devices: Usability Study (Preprint).		
5	Effects of User Characteristics on the Usability of a Home-Connected Medical Device (Smart Angel) for Ambulatory Monitoring: Usability Study (Preprint).		
4	Effects of Social Media Self-Efficacy on Informational Use, Loneliness, and Self-Esteem of Older Adults. <i>International Journal of Human-Computer Interaction</i> , 1-13	3.6	1

3 Integrating user experience assessment in Re-CRUD console framework development.

2 Design and Evaluation of Personalized Services to Foster Active Aging: The Experience of Technology Pre-Validation in Italian Pilots. **2023**, 23, 797

1

1 Usability Evaluation of Connected Health Devices in Home Monitoring: Toward Devices Adapted to the Characteristics of Informal Caregivers. **2023**, 47,

0