## Helen Monkman

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7550752/publications.pdf

Version: 2024-02-01

1307366 940416 46 307 7 16 citations g-index h-index papers 49 49 49 592 docs citations times ranked citing authors all docs

| #  | Article   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | COVID-19 Vaccine Hesitancy in Canada: Content Analysis of Tweets Using the Theoretical Domains Framework. Journal of Medical Internet Research, 2021, 23, e26874.   | 2.1 | 160       |
| 2  | A health literacy and usability heuristic evaluation of a mobile consumer health application. Studies in Health Technology and Informatics, 2013, 192, 724-8.   | 0.2 | 22        |
| 3  | Evidence-based Heuristics for Evaluating Demands on eHealth Literacy and Usability in a Mobile Consumer Health Application. Studies in Health Technology and Informatics, 2015, 216, 358-62.  | 0.2 | 16        |
| 4  | InformedTogether: Usability Evaluation of a Web-Based Decision Aid to Facilitate Shared Advance Care Planning for Severe Chronic Obstructive Pulmonary Disease. JMIR Human Factors, 2015, 2, e2.  | 1.0 | 15        |
| 5  | The Consumer Health Information System Adoption Model. Studies in Health Technology and Informatics, 2015, 218, 26-31.  | 0.2 | 11        |
| 6  | Integrating heuristic evaluation with cognitive walkthrough: development of a hybrid usability inspection method. Studies in Health Technology and Informatics, 2015, 208, 221-5.   | 0.2 | 10        |
| 7  | Are Health Literacy and eHealth Literacy the Same or Different?. Studies in Health Technology and Informatics, 2017, 245, 178-182.  | 0.2 | 8         |
| 8  | A see through future: augmented reality and health information systems. Studies in Health Technology and Informatics, 2015, 208, 281-5.   | 0.2 | 6         |
| 9  | Mobile Usability Testing in Healthcare: Methodological Approaches. Studies in Health Technology and Informatics, 2015, 216, 338-42.   | 0.2 | 6         |
| 10 | Overcoming Challenges to Inclusive User-based Testing of Health Information Technology with Vulnerable Older Adults: Recommendations from a Human Factors Engineering Expert Inquiry. Yearbook of Medical Informatics, 2022, 31, 074-081. | 0.8 | 6         |
| 11 | User Experience Theories, Models, and Frameworks: A Focused Review of the Healthcare Literature.<br>Studies in Health Technology and Informatics, 2020, 270, 1076-1080.   | 0.2 | 5         |
| 12 | Exploring the contextual and human factors of electronic medication reconciliation research: a scoping review. Studies in Health Technology and Informatics, 2013, 194, 166-72.   | 0.2 | 5         |
| 13 | All Consumer Medication Information Is Not Created Equal: Implications for Medication Safety.<br>Studies in Health Technology and Informatics, 2017, 234, 233-237.  | 0.2 | 4         |
| 14 | The Medium Is the Message: How Do Canadian University Students Want Digital Medication Information?. Life, 2020, 10, 339.   | 1.1 | 3         |
| 15 | User-Centered Design and Evaluation of Clinical Information Systems: A Usability Engineering Perspective. Computers in Health Care, 2015, , 141-161.  | 0.2 | 3         |
| 16 | Opportunities to Improve COVID-19 Dashboard Designs for the Public. Studies in Health Technology and Informatics, 2021, 286, 16-20.   | 0.2 | 3         |
| 17 | Physician Experiences with Perceived Pressure to Order Diagnostic Imaging Services. Studies in Health Technology and Informatics, 2015, 218, 20-25.   | 0.2 | 3         |
| 18 | Consumer Medication Information: Similarities and Differences Between Three Canadian Pharmacies. Studies in Health Technology and Informatics, 2017, 234, 238-242.  | 0.2 | 3         |

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| 19 | A Tale of Two Inspection Methods: Comparing an eHealth Literacy and User Experience Checklist with Heuristic Evaluation. Studies in Health Technology and Informatics, 2021, 281, 906-910.  | 0.2 | 2         |
| 20 | Online Medication Information for Citizens: A Comparison of Demands on eHealth Literacy. Studies in Health Technology and Informatics, 2020, 270, 1026-1030.  | 0.2 | 2         |
| 21 | Considerations for personal health record procurement. Studies in Health Technology and Informatics, 2013, 183, 308-13.   | 0.2 | 2         |
| 22 | How to Present Evidence-Based Usability Design Principles Dedicated to Medication-Related Alerting Systems to Designers and Evaluators? Results from a Workshop. Studies in Health Technology and Informatics, 2016, 228, 609-13.             | 0.2 | 2         |
| 23 | Hidden in Plain Sight: Overlooked Results and Other Errors in Evaluating Online Laboratory Results.<br>Studies in Health Technology and Informatics, 2022, , .  | 0.2 | 2         |
| 24 | An Evaluation Guide and Decision Support Tool for Journey Maps in Healthcare and Beyond. Studies in Health Technology and Informatics, 2022, , .  | 0.2 | 2         |
| 25 | The Application of a Novel, Context Specific, Remote, Usability Assessment Tool to Conduct a Pre-Redesign and Post-Redesign Usability Comparison of a Telemedicine Website. Studies in Health Technology and Informatics, 2021, 281, 911-915. | 0.2 | 1         |
| 26 | Differences in Memory, Perceptions, and Preferences of Multimedia Consumer Medication Information: Experimental Performance and Self-Report Study. JMIR Human Factors, 2020, 7, e15913.   | 1.0 | 1         |
| 27 | We Built It, But They Are Not Coming: Exploring Deterrents to Consumer Medication Information Use. Studies in Health Technology and Informatics, 2019, 265, 189-194.  | 0.2 | 1         |
| 28 | Extending large-scale electronic health records to Canadian family physicians: Perspectives from a clinical trainer. Canadian Family Physician, 2020, 66, 799-801.  | 0.1 | 1         |
| 29 | Optimizing the efficacy of multimedia consumer health information. Studies in Health Technology and Informatics, 2015, 208, 286-90.   | 0.2 | 1         |
| 30 | A Comparison of Danish and Canadian Consumer Medication Information. Studies in Health Technology and Informatics, 2017, 241, 147-152.  | 0.2 | 1         |
| 31 | Designing Shift Handoff Software: Clinical Learners and Design Students Collaborate Using the "Design Thinking―Process. Studies in Health Technology and Informatics, 2021, 281, 974-978.   | 0.2 | O         |
| 32 | A User Experience and eHealth Literacy Inspection of a Lab Test Interpretation Mobile App for Citizens. Studies in Health Technology and Informatics, 2021, 281, 947-951.   | 0.2 | 0         |
| 33 | Information Chaos: An Adapted Framework Describing Citizens' Experiences with Information During COVID-19. Studies in Health Technology and Informatics, 2021, 286, 26-30.  | 0.2 | O         |
| 34 | Student Academy: A Pilot Design Thinking Workshop to Teach Community Medicine. Studies in Health Technology and Informatics, 2021, 286, 79-83.  | 0.2 | 0         |
| 35 | Using personal health records to scaffold perceived self-efficacy for health promotion. Studies in Health Technology and Informatics, 2015, 208, 291-5.   | 0.2 | 0         |
| 36 | User Preferences for Improving the Estonian National e-Prescription Service. Studies in Health Technology and Informatics, 2015, 218, 15-19.  | 0.2 | 0         |

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|----|--|-----|-----------|
| 37 | Isolating the Effects of a Mobile Phone on the Usability and Safety of eHealth Software Applications. Studies in Health Technology and Informatics, 2017, 234, 37-41.                          | 0.2 | O         |
| 38 | Usability and eHealth Literacy Evaluation of a Mobile Health Application Prototype to Track Diagnostic Imaging Examinations. Studies in Health Technology and Informatics, 2017, 234, 150-155. | 0.2 | 0         |
| 39 | Putting Guidelines in the Hands of Patients: A Heuristic Evaluation of a Consumer Mobile Application. Studies in Health Technology and Informatics, 2019, 257, 314-318.                        | 0.2 | O         |
| 40 | Development of a Video Coding Scheme for Understanding Human-Computer Interaction and Clinical Decision Making. Studies in Health Technology and Informatics, 2019, 265, 80-85.                | 0.2 | 0         |
| 41 | Using Simulations to Train Medical Students for Unanticipated Technology Failures in Telemedicine.<br>Studies in Health Technology and Informatics, 2022, , .                                  | 0.2 | 0         |
| 42 | Are Personal Health Records (PHRs) Facilitating Patient Safety? A Scoping Review. Studies in Health Technology and Informatics, 2022, , .  | 0.2 | 0         |
| 43 | Improving Shared Decision-Making Using Cognitive Effort-Optimization. Studies in Health Technology and Informatics, 2022, , .  | 0.2 | O         |
| 44 | Pre- and Post-Redesign Usability Assessment of a Telemedicine Interface Based on Subjective Metrics. Studies in Health Technology and Informatics, 2022, , .                                   | 0.2 | 0         |
| 45 | The Utilization of Health Informatics Interventions in the COVID-19 Pandemic: A Scoping Review. Studies in Health Technology and Informatics, 2022, , .  | 0.2 | 0         |
| 46 | Towards the Adoption of Novel Visualizations in Public Health. Studies in Health Technology and Informatics, 2022, , .   | 0.2 | O         |