

Isaac S Salisbury

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6550063/publications.pdf>

Version: 2024-02-01

12
papers

47
citations

1937685

4
h-index

1872680

6
g-index

13
all docs

13
docs citations

13
times ranked

46
citing authors

#	ARTICLE	IF	CITATIONS
1	Attention to Changes on a Head-Worn Display: Two Preclinical Studies with Healthcare Scenarios. <i>Human Factors</i> , 2024, 66, 103-125.	3.5	2
2	Testing Interventions in a Medical Simulator: Challenges and Solutions. <i>Lecture Notes in Networks and Systems</i> , 2021, , 417-423.	0.7	0
3	Spearcon compression levels influence the gap in comprehension between untrained and trained listeners.. <i>Journal of Experimental Psychology: Applied</i> , 2021, 27, 69-83.	1.2	5
4	Head-Worn Displays for Emergency Medical Services Staff. , 2021, , .		10
5	The Use of Head-Worn Displays for Vital Sign Monitoring in Critical and Acute Care: Systematic Review. <i>JMIR MHealth and UHealth</i> , 2021, 9, e27165.	3.7	7
6	How to do things with notes: The embodied socio-material performativity of sticky notes. <i>Design Studies</i> , 2021, 76, 101035.	3.1	7
7	Smooth or Stepped? Laboratory Comparison of Enhanced Sonifications for Monitoring Patient Oxygen Saturation. <i>Human Factors</i> , 2020, 62, 124-137.	3.5	6
8	Evaluation of an enhanced pulse oximeter auditory display: a simulation study. <i>British Journal of Anaesthesia</i> , 2020, 125, 826-834.	3.4	7
9	How Can Head Worn Displays and Tablet Computers Affect Co-located Work: A Laboratory-Based Exploratory Study. <i>Proceedings of the Human Factors and Ergonomics Society</i> , 2020, 64, 1613-1613.	0.3	0
10	High Tempo Work: Design Challenges for Head-worn Displays in Quick Service Restaurants. , 2020, , .		1
11	Spearcons for Patient Monitoring: Program of Laboratory-Based Feasibility Studies. <i>Proceedings of the Human Factors and Ergonomics Society</i> , 2019, 63, 663-667.	0.3	1
12	Cueing Attention to a Matrix of Values on a Head-Worn Display: Four Studies with a Multiple Patient Monitoring Task. <i>Proceedings of the Human Factors and Ergonomics Society</i> , 2019, 63, 1771-1771.	0.3	0