

# Azizeh Khaled Sowan

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1301980/publications.pdf>

Version: 2024-02-01

13  
papers

208  
citations

1478505

6  
h-index

1199594

12  
g-index

17  
all docs

17  
docs citations

17  
times ranked

291  
citing authors

#	ARTICLE	IF	CITATIONS
1	Developing and Testing a Protocol for Managing Cardiopulmonary Resuscitation of Patients with Suspected or Confirmed COVID-19: In Situ Simulation Study. JMIR Nursing, 2022, 5, e38044.	1.9	0
2	Improving the Safety, Effectiveness, and Efficiency of Clinical Alarm Systems: Simulation-Based Usability Testing of Physiologic Monitors. JMIR Nursing, 2021, 4, e20584.	1.9	3
3	Educational Program for Physiologic Monitor Use and Alarm Systems Safety. Clinical Nurse Specialist, 2020, 34, 50-62.	0.5	5
4	Transcription Errors of Blood Glucose Values and Insulin Errors in an Intensive Care Unit: Secondary Data Analysis Toward Electronic Medical Record-Glucometer Interoperability. JMIR Medical Informatics, 2019, 7, e11873.	2.6	8
5	Nurses' Perceptions of a Care Plan Information Technology Solution With Hundreds of Clinical Practice Guidelines in Adult Intensive Care Units: Survey Study. JMIR Human Factors, 2019, 6, e11846.	2.0	2
6	Developing, Implementing, and Evaluating a Multimedia Patient Decision Aid Program to Reform the Informed Consent Process of a Peripherally Inserted Central Venous Catheter Procedure: Protocol for Quality Improvement. JMIR Research Protocols, 2018, 7, e10709.	1.0	7
7	Effect of a Multimedia Patient Decision Aid to Supplement the Informed Consent Process of a Peripherally Inserted Central Venous Catheter Procedure: Pre-Post Quasi-Experimental Study. JMIR Medical Informatics, 2018, 6, e11056.	2.6	7
8	A Complex Phenomenon in Complex Adaptive Health Care Systems: Alarm Fatigue. JAMA Pediatrics, 2017, 171, 515.	6.2	11
9	Changes in Default Alarm Settings and Standard In-Service are Insufficient to Improve Alarm Fatigue in an Intensive Care Unit: A Pilot Project. JMIR Human Factors, 2016, 3, e1.	2.0	60
10	Role of Large Clinical Datasets From Physiologic Monitors in Improving the Safety of Clinical Alarm Systems and Methodological Considerations: A Case From Philips Monitors. JMIR Human Factors, 2016, 3, e24.	2.0	7
11	820. Critical Care Medicine, 2015, 43, 206.	0.9	2
12	Nurses' Perceptions and Practices Toward Clinical Alarms in a Transplant Cardiac Intensive Care Unit: Exploring Key Issues Leading to Alarm Fatigue. JMIR Human Factors, 2015, 2, e3.	2.0	54
13	Evaluation of an interactive web-based nursing course with streaming videos for medication administration skills. International Journal of Medical Informatics, 2014, 83, 592-600.	3.3	42