

Michael J Mirro

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

413
citations

840776

11
h-index

839539

18
g-index

26
all docs

26
docs citations

26
times ranked

525
citing authors

#	ARTICLE	IF	CITATIONS
1	Synchronized diaphragmatic stimulation: a case report of a novel extra-cardiac intervention for chronic heart failure. ESC Heart Failure, 2022, , .	3.1	3
2	Organizational Models for Cardiac Implantable Electronic Device Remote Monitoring. Cardiac Electrophysiology Clinics, 2021, 13, 483-497.	1.7	5
3	Medication adherence for atrial fibrillation patients: triangulating measures from a smart pill bottle, e-prescribing software, and patient communication through the electronic health record. JAMIA Open, 2020, 3, 233-242.	2.0	21
4	Can nurses help improve self-care of patients living with atrial fibrillation? A focus group study exploring patients' disease knowledge gaps. Nursing Open, 2020, 7, 998-1010.	2.4	7
5	Patient decision-making personas: An application of a patient-centered cognitive task analysis (P-CTA). Applied Ergonomics, 2020, 87, 103107.	3.1	26
6	Engaging Patients in Atrial Fibrillation Management via Digital Health Technology: The Impact of Tailored Messaging. Journal of Innovations in Cardiac Rhythm Management, 2020, 11, 4209-4217.	0.5	14
7	Untold Stories in User-Centered Design of Mobile Health: Practical Challenges and Strategies Learned From the Design and Evaluation of an App for Older Adults With Heart Failure. JMIR MHealth and UHealth, 2020, 8, e17703.	3.7	54
8	Uncertainty Management Among Older Adults with Heart Failure: Responses to Receiving Implanted Device Data using a Fictitious Scenario Interview Method. Proceedings of the International Symposium of Human Factors and Ergonomics in Healthcare, 2019, 8, 127-130.	0.3	6
9	First in Human VisONE Heart Failure Study: Asymptomatic Diaphragmatic Stimulation for Chronic Heart Failure: One Month Results. Journal of Cardiac Failure, 2019, 25, S183.	1.7	6
10	Patient-centered Design Grounded in User and Clinical Realities: Towards Valid Digital Health. Proceedings of the International Symposium of Human Factors and Ergonomics in Healthcare, 2019, 8, 100-104.	0.3	16
11	Selection biases in technology-based intervention research: patients'™ technology use relates to both demographic and health-related inequities. Journal of the American Medical Informatics Association: JAMIA, 2019, 26, 835-839.	4.4	21
12	Visualization of Cardiac Implantable Electronic Device Data for Older Adults Using Participatory Design. Applied Clinical Informatics, 2019, 10, 707-718.	1.7	28
13	Achieving Guideline-Directed Heart Rate Control Early Posthospitalization. American Journal of Cardiology, 2019, 123, 1096-1100.	1.6	2
14	Teens Using Screens for Help: Impact of Suicidal Ideation, Anxiety, and Depression Levels on Youth Preferences for Telemental Health Resources. JMIR Mental Health, 2019, 6, e13230.	3.3	24
15	College Students' Experiences with, and Willingness to Use, Different Types of Telemental Health Resources: Do Gender, Depression/Anxiety, or Stress Levels Matter?. Telemedicine Journal and E-Health, 2018, 24, 998-1005.	2.8	48
16	Naturalistic Decision Making by Older Adults with Chronic Heart Failure: An Exploratory Study Using the Critical Incident Technique. Proceedings of the Human Factors and Ergonomics Society, 2018, 62, 568-572.	0.3	10
17	Modeling Personas for Older Adults with Heart Failure. Proceedings of the Human Factors and Ergonomics Society, 2018, 62, 1072-1076.	0.3	14
18	Delivering remote monitoring data to patients with implantable cardioverter-defibrillators: Does medium matter?. PACE - Pacing and Clinical Electrophysiology, 2018, 41, 1526-1535.	1.2	16

#	ARTICLE	IF	CITATIONS
19	Using cardiac implantable electronic device data to facilitate health decision making: A design study. International Journal of Industrial Ergonomics, 2018, 64, 143-154.	2.6	11
20	Providing Patients with Implantable Cardiac Device Data through a Personal Health Record: A Qualitative Study. Applied Clinical Informatics, 2017, 08, 1106-1116.	1.7	21
21	The Use of Electronic Personal Health Records to Improve Medication Adherence and Patient Engagement: A Randomized Study of Non-valvular Atrial Fibrillation Patients. Journal of Innovations in Cardiac Rhythm Management, 2017, 8, 2804-2813.	0.5	5
22	Impact of electronic personal health record use on engagement and intermediate health outcomes among cardiac patients: a quasi-experimental study. Journal of the American Medical Informatics Association: JAMIA, 2016, 23, 119-128.	4.4	51
23	Synchronized diaphragmatic stimulation for heart failure using the VisONE system: a first-in-patient study. ESC Heart Failure, 0, , .	3.1	4