

Mark J Schuuring

List of Publications by Year in descending order

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Version: 2024-02-01

49
papers

867
citations

586496

16
h-index

563245

28
g-index

59
all docs

59
docs citations

59
times ranked

1197
citing authors

#	ARTICLE	IF	CITATIONS
1	Type D Personality Associated With Increased Risk for Mortality in Adults With Congenital Heart Disease. <i>Journal of Cardiovascular Nursing</i> , 2022, 37, 192-196.	0.6	3
2	Current State and Future Perspectives of Artificial Intelligence for Automated Coronary Angiography Imaging Analysis in Patients with Ischemic Heart Disease. <i>Current Cardiology Reports</i> , 2022, 24, 365-376.	1.3	6
3	Editorial: Digital Solutions in Cardiology. <i>Frontiers in Cardiovascular Medicine</i> , 2022, 9, 873991.	1.1	3
4	ESC Working Group on e-Cardiology Position Paper: accuracy and reliability of electrocardiogram monitoring in the detection of atrial fibrillation in cryptogenic stroke patients. <i>European Heart Journal Digital Health</i> , 2022, 3, 341-358.	0.7	13
5	Digital health in older adults for the prevention and management of cardiovascular diseases and frailty. <i>A clinical consensus statement from the ESC Council for Cardiology Practice/Taskforce on Geriatric Cardiology, the ESC Digital Health Committee and the ESC Working Group on e-Cardiology</i>. <i>ESC Heart Failure</i> , 2022, 9, 2808-2822.	1.4	12
6	Routine Echocardiography and Artificial Intelligence Solutions. <i>Frontiers in Cardiovascular Medicine</i> , 2021, 8, 648877.	1.1	20
7	ESC working group on e-cardiology position paper: use of commercially available wearable technology for heart rate and activity tracking in primary and secondary cardiovascular prevention” in collaboration with the European Heart Rhythm Association, European Association of Preventive Cardiology, Association of Cardiovascular Nursing and Allied Professionals, Patient Forum, and the Digital Health Committee. <i>European Heart Journal Digital Health</i> , 2021, 2, 49-59.	0.7	44
8	Multimodality Evaluation of a Septal Cystic Cavity and Ventricular Septal Defect in the Setting of Neurocysticercosis and Endocarditis. <i>Circulation: Cardiovascular Imaging</i> , 2021, 14, e011688.	1.3	0
9	Emergency upscaling of video consultation during the COVID-19 pandemic: Contrasting user experience with data insights from the electronic health record in a large academic hospital. <i>International Journal of Medical Informatics</i> , 2021, 150, 104463.	1.6	14
10	Predictive value of the left ventricular function in coronary artery disease: should we tailor risk-stratification for men and women?. <i>European Heart Journal</i> , 2021, 42, .	1.0	0
11	How often are imaging studies for thoracic aortic aneurysm necessary?. <i>Netherlands Heart Journal</i> , 2021, 29, 609-610.	0.3	0
12	An anterolateral papillary muscle rupture due to inferoposterior ischaemia. <i>Netherlands Heart Journal</i> , 2020, 28, 356-357.	0.3	1
13	Mobile health in cardiac patients: an overview on experiences and challenges of stakeholders involved in daily use and development. <i>BMJ Innovations</i> , 2020, 6, 184-191.	1.0	9
14	Distinguishing sinus rhythm from atrial fibrillation on single-lead ECGs using a deep neural network. <i>European Heart Journal</i> , 2020, 41, .	1.0	0
15	22q11.2 deletion syndrome is associated with increased mortality in adults with tetralogy of Fallot and pulmonary atresia with ventricular septal defect. <i>International Journal of Cardiology</i> , 2020, 306, 56-60.	0.8	19
16	COVID-19 pandemic: practical considerations on rapid initiation of remote care in chronic cardiac patients. <i>European Heart Journal Digital Health</i> , 2020, 1, 8-9.	0.7	8
17	How to initiate eHealth in congenital heart disease patients?. <i>European Heart Journal Digital Health</i> , 2020, 1, 83-86.	0.7	5
18	Advantages of mobile health in the management of adult patients with congenital heart disease. <i>International Journal of Medical Informatics</i> , 2019, 132, 104011.	1.6	29

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19	eHealth to improve patient outcome in rehabilitating myocardial infarction patients. <i>Expert Review of Cardiovascular Therapy</i> , 2019, 17, 185-192.	0.6	10
20	At last, mobile health leading to a diagnosis in a young patient with congenital heart disease. <i>Netherlands Heart Journal</i> , 2019, 27, 162-163.	0.3	1
21	Adults with congenital heart disease: ready for mobile health?. <i>Netherlands Heart Journal</i> , 2019, 27, 152-160.	0.3	9
22	First real-world experience with mobile health telemonitoring in adult patients with congenital heart disease. <i>Netherlands Heart Journal</i> , 2019, 27, 30-37.	0.3	29
23	A successful crowdfunding project for eHealth research on grown-up congenital heart disease patients. <i>International Journal of Cardiology</i> , 2018, 273, 96-99.	0.8	14
24	eHealth in patients with congenital heart disease: a review. <i>Expert Review of Cardiovascular Therapy</i> , 2018, 16, 627-634.	0.6	14
25	Mortality in pulmonary arterial hypertension due to congenital heart disease: Serial changes improve prognostication. <i>International Journal of Cardiology</i> , 2017, 243, 449-453.	0.8	22
26	P4531 Which adults with congenital heart disease can benefit from mobile health?. <i>European Heart Journal</i> , 2017, 38, .	1.0	0
27	Endosonography of a Pulmonary Artery Obstruction in Echinococcosis. <i>Respiration</i> , 2016, 92, 425-427.	1.2	6
28	Mobile health in adults with congenital heart disease: current use and future needs. <i>Netherlands Heart Journal</i> , 2016, 24, 647-652.	0.3	23
29	Treatment of pulmonary arterial hypertension in congenital heart disease in Singapore versus the Netherlands: age exceeds ethnicity in influencing clinical outcome. <i>Netherlands Heart Journal</i> , 2016, 24, 410-416.	0.3	8
30	Mending a Darkened Heart. <i>Circulation</i> , 2016, 133, e444-5.	1.6	5
31	The role of cystatin C as a biomarker for prognosis in pulmonary arterial hypertension due to congenital heart disease. <i>International Journal of Cardiology</i> , 2016, 209, 242-247.	0.8	16
32	A normal electrocardiogram and echocardiogram in a patient with a pericardial friction rub after delivery. <i>International Journal of Cardiology</i> , 2016, 203, 1-2.	0.8	0
33	Decrease in quality of life predicts mortality in adult patients with pulmonary arterial hypertension due to congenital heart disease. <i>Netherlands Heart Journal</i> , 2015, 23, 278-284.	0.3	33
34	A remarkable exercise test leading to the diagnosis of left atrial myxoma. <i>International Journal of Cardiology</i> , 2015, 201, 53-54.	0.8	1
35	New predictors of mortality in adults with congenital heart disease and pulmonary hypertension: Midterm outcome of a prospective study. <i>International Journal of Cardiology</i> , 2015, 181, 270-276.	0.8	31
36	Contemporary prevalence of pulmonary arterial hypertension in adult congenital heart disease following the updated clinical classification. <i>International Journal of Cardiology</i> , 2014, 174, 299-305.	0.8	111

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37	Treatment of segmental pulmonary artery hypertension in adults with congenital heart disease. <i>International Journal of Cardiology</i> , 2013, 164, 106-110.	0.8	50
38	Determinants of Clinical Right Ventricular Failure After Congenital Heart Surgery in Adults. <i>Journal of Cardiothoracic and Vascular Anesthesia</i> , 2013, 27, 723-727.	0.6	33
39	Impact of bosentan on exercise capacity in adults after the Fontan procedure: a randomized controlled trial. <i>European Journal of Heart Failure</i> , 2013, 15, 690-698.	2.9	120
40	High-sensitivity Troponin T Is Associated with Poor Outcome in Adults with Pulmonary Arterial Hypertension due to Congenital Heart Disease. <i>Congenital Heart Disease</i> , 2013, 8, 520-526.	0.0	30
41	Determinants of adverse in-hospital outcome after cardiac surgery in adults with congenital heart disease. <i>European Heart Journal</i> , 2013, 34, P2104-P2104.	1.0	0
42	Right ventricular function declines after cardiac surgery in adult patients with congenital heart disease. <i>International Journal of Cardiovascular Imaging</i> , 2012, 28, 755-762.	0.7	42
43	Rationale and design of a trial on the role of bosentan in Fontan patients: Improvement of exercise capacity?. <i>Contemporary Clinical Trials</i> , 2011, 32, 586-591.	0.8	11
44	WANTED! 8000 Heart Patients. <i>International Journal of Cardiology</i> , 2011, 149, 246-247.	0.8	21
45	Advanced therapy for pulmonary arterial hypertension due to congenital heart disease: a clinical perspective in a new therapeutic era. <i>Netherlands Heart Journal</i> , 2011, 19, 509-513.	0.3	9
46	Recent progress in treatment of pulmonary arterial hypertension due to congenital heart disease. <i>Netherlands Heart Journal</i> , 2011, 19, 495-497.	0.3	4
47	Adult patients with pulmonary arterial hypertension due to congenital heart disease: a review on advanced medical treatment with bosentan. <i>Therapeutics and Clinical Risk Management</i> , 2010, 6, 359.	0.9	17
48	Rare relapsed extrapulmonary hydatid disease. <i>Journal of the College of Physicians and Surgeons–Pakistan: JCPSP</i> , 2007, 17, 570-1.	0.2	1
49	A comparison of ECG-based home monitoring devices in adults with CHD. <i>Cardiology in the Young</i> , 0, , 1-7.	0.4	4