Sarah Zaman

List of Publications by Year in Descending Order

49 papers	647 citations	12 h-index	23 g-index
62 ext. papers	941 ext. citations	3.8 avg, IF	4.26 L-index

#	Paper	IF	Citations
49	Differences in outcomes of patients with in-hospital versus out-of-hospital ST-elevation myocardial infarction: a registry analysis.. *BMJ Open*, **2022**, 12, e052000	3	
48	Impact of Age and Sex on Treatment and Outcomes Following Myocardial Infarction. *Journal of the American College of Cardiology*, **2021**, 78, 1934-1936	15.1	0
47	Enhancing the appeal of cardiac rehabilitation for women: development and pilot testing of a women-only yoga cardiac rehabilitation programme. *European Journal of Cardiovascular Nursing*, **2021**, 20, 633-640	3.3	2
46	Work-life balance: a comparison of women in cardiology and other specialties. *Open Heart*, **2021**, 8,	3	2
45	Sex Differences in Radial Access for Percutaneous Coronary Intervention in Acute Coronary Syndrome Are Independent of Body Size. *Heart Lung and Circulation*, **2021**, 30, 108-114	1.8	1
44	Sex Disparities in Myocardial Infarction: Biology or Bias?. *Heart Lung and Circulation*, **2021**, 30, 18-26	1.8	12
43	Previous Pre-Eclampsia, Gestational Diabetes and Hypertension Place Women at High Cardiovascular Risk: But Do We Ask?. *Heart Lung and Circulation*, **2021**, 30, 154-157	1.8	2
42	Gender Differences in Healthy Lifestyle Adherence Following Percutaneous Coronary Intervention for Coronary Artery Disease. *Heart Lung and Circulation*, **2021**, 30, e37-e40	1.8	2
41	Women With Spontaneous Coronary Artery Dissection Are at Increased Risk of Iatrogenic Coronary Artery Dissection. *Heart Lung and Circulation*, **2021**, 30, e23-e28	1.8	2
40	Sex Differences in Prehospital Delays in Patients With ST-Segment-Elevation Myocardial Infarction Undergoing Percutaneous Coronary Intervention. *Journal of the American Heart Association*, **2021**, 10, e019938	6	3
39	Comparison of Long-Term Outcomes in Men versus Women Undergoing Percutaneous Coronary Intervention. *American Journal of Cardiology*, **2021**, 153, 1-8	3	4
38	Arrhythmia in Cardiomyopathy: Sex and Gender Differences. *Current Heart Failure Reports*, **2021**, 18, 274-283	2.8	0
37	Duration of Inducible Ventricular Tachycardia Early After ST-Segment-Elevation Myocardial Infarction and Its Impact on Mortality and Ventricular Tachycardia Recurrence. *Journal of the American Heart Association*, **2020**, 9, e015204	6	1
36	Sex differences in optimal medical therapy following myocardial infarction according to left ventricular ejection fraction. *European Journal of Preventive Cardiology*, **2020**, 27, 2348-2350	3.9	5
35	Percutaneous Coronary Intervention for Coronary Bifurcation Lesions: Latest Evidence. *Current Treatment Options in Cardiovascular Medicine*, **2020**, 22, 6	2.1	7
34	Cardiovascular disease and COVID-19: Australian and New Zealand consensus statement. *Medical Journal of Australia*, **2020**, 213, 182-187	4	32
33	Impact of Gender on Transcatheter Aortic Valve Implantation Outcomes. *American Journal of Cardiology*, **2020**, 133, 98-104	3	3

32	Gender equity within medical specialties of Australia and New Zealand: cardiology's outlier status. *Internal Medicine Journal*, **2020**, 50, 412-419	1.6	5
31	Sex Differences in Electrophysiology, Ventricular Tachyarrhythmia, Cardiac Arrest and Sudden Cardiac Death Following Acute Myocardial Infarction. *Heart Lung and Circulation*, **2020**, 29, 1025-1031	1.8	8
30	Sex Differences Persist in Time to Presentation, Revascularization, and Mortality in Myocardial Infarction Treated With Percutaneous Coronary Intervention. *Journal of the American Heart Association*, **2019**, 8, e012161	6	62
29	Women in Cardiology. *Circulation*, **2019**, 139, 1001-1002	16.7	10
28	Does sex predict quality of life after acute coronary syndromes: an Australian, state-wide, multicentre prospective cohort study. *BMJ Open*, **2019**, 9, e034034	3	8
27	Sudden Death Risk-Stratification in 2018-2019: The Old and the New. *Heart Lung and Circulation*, **2019**, 28, 57-64	1.8	11
26	Long-term pacemaker dependency and impact of pacing on mortality following transcatheter aortic valve replacement with the LOTUS valve. *Catheterization and Cardiovascular Interventions*, **2018**, 92, 777-782	2.7	12
25	Women in Medicine: Addressing the Gender Gap in Interventional Cardiology. *Journal of the American College of Cardiology*, **2018**, 72, 2663-2667	15.1	24
24	Incidence and predictors of permanent pacemaker implantation following treatment with the repositionable Lotus transcatheter aortic valve. *Catheterization and Cardiovascular Interventions*, **2017**, 90, 147-154	2.7	24
23	Safety and efficacy of valve repositioning during transcatheter aortic valve replacement with the Lotus Valve System. *Journal of Cardiology*, **2017**, 70, 55-61	3	6
22	Persistent type III cavity-spilling coronary perforation due to covered stent malapposition. *Cardiovascular Intervention and Therapeutics*, **2016**, 31, 269-74	2.5	3
21	Programmed Ventricular Stimulation to Risk Stratify for Early Cardioverter-Defibrillator Implantation to Prevent Tachyarrhythmias following Acute Myocardial Infarction (PROTECT-ICD): Trial Protocol, Background and Significance. *Heart Lung and Circulation*, **2016**, 25, 1055-1062	1.8	23
20	Feasibility and clinical outcomes in nonagenarians undergoing transcatheter aortic valve replacement with the LOTUS valve. *Journal of Geriatric Cardiology*, **2016**, 13, 636-8	1.7	3
19	Impact of routine crossover balloon occlusion technique on access-related vascular complications following transfemoral transcatheter aortic valve replacement. *Catheterization and Cardiovascular Interventions*, **2016**, 88, 276-84	2.7	9
18	Successful closure of a large secundum atrial septal defect via the transjugular approach after failed transfemoral approach. *International Journal of Cardiology*, **2015**, 186, 322-4	3.2	6
17	Pre - Transcatheter Aortic Valve Implantation Workup in the Cardiac Catheterisation Laboratory. *Heart Lung and Circulation*, **2015**, 24, 1162-70	1.8	11
16	What is the optimal left ventricular ejection fraction cut-off for risk stratification for primary prevention of sudden cardiac death early after myocardial infarction?. *Europace*, **2014**, 16, 1315-21	3.9	5
15	Coronary artery reperfusion for ST elevation myocardial infarction is associated with shorter cycle length ventricular tachycardia and fewer spontaneous arrhythmias. *Europace*, **2014**, 16, 1053-60	3.9	11

14	Sudden cardiac death early after myocardial infarction: pathogenesis, risk stratification, and primary prevention. *Circulation*, **2014**, 129, 2426-35	16.7	61
13	Ventricular tachyarrhythmia recurrence in primary versus secondary implantable cardioverter-defibrillator patients and role of electrophysiology study. *Journal of Interventional Cardiac Electrophysiology*, **2014**, 41, 195-202	2.4	4
12	Long-term arrhythmia-free survival in patients with severe left ventricular dysfunction and no inducible ventricular tachycardia after myocardial infarction. *Circulation*, **2014**, 129, 848-54	16.7	43
11	Significance of repeat programmed ventricular stimulation at electrophysiology study for arrhythmia prediction after acute myocardial infarction. *PACE - Pacing and Clinical Electrophysiology* , **2014**, 37, 795-802	1.6	12
10	Response to letters regarding article, "long-term arrhythmia-free survival in patients with severe left ventricular dysfunction and no inducible ventricular tachycardia after myocardial infarction". *Circulation*, **2014**, 130, e179	16.7	
9	Right ventricular dysfunction predisposes to inducible ventricular tachycardia at electrophysiology studies in patients with acute ST-segment-elevation myocardial infarction and reduced left ventricular ejection fraction. *Circulation: Arrhythmia and Electrophysiology*, **2014**, 7, 898-905	6.4	2
8	Antitachycardia pacing for very fast ventricular tachycardia and low-energy shock for ventricular arrhythmias in patients with implantable defibrillators. *American Journal of Cardiology*, **2013**, 112, 1153-7	3	11
7	Significance of inducible very fast ventricular tachycardia (cycle length 200-230 ms) after early reperfusion for ST-segment-elevation myocardial infarction. *Circulation: Arrhythmia and Electrophysiology*, **2013**, 6, 884-90	6.4	12
6	Novel use of NavX three-dimensional mapping to guide renal artery denervation. *EuroIntervention*, **2013**, 9, 687-93	3.1	5
5	Induction of ventricular tachycardia with the fourth extrastimulus and its relationship to risk of arrhythmic events in patients with post-myocardial infarct left ventricular dysfunction. *Europace*, **2012**, 14, 1771-7	3.9	20
4	Many faces of graft-versus-host disease. *Australasian Journal of Dermatology*, **2010**, 51, 1-10; quiz 11	1.3	41
3	Electrophysiology-guided defibrillator implantation early after ST-elevation myocardial infarction. *Heart Rhythm*, **2010**, 7, 1589-97	6.7	42
2	Outcomes of early risk stratification and targeted implantable cardioverter-defibrillator implantation after ST-elevation myocardial infarction treated with primary percutaneous coronary intervention. *Circulation*, **2009**, 120, 194-200	16.7	57
1	Arrhythmogenic right ventricular cardiomyopathy presenting with intra-operative aborted sudden cardiac death and TakotsuboLike left ventricular functional abnormalities. *Hellenic Journal of Cardiology*, **2009**, 50, 330-4	2.1	3