Tommaso Sanna

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

53	3,370 citations	22	57
papers		h-index	g-index
57 ext. papers	4,115 ext. citations	6.2 avg, IF	4.61 L-index

#	Paper	IF	Citations
53	Prolonged Cardiac Monitoring and Stroke Recurrence: A Meta-analysis <i>Neurology</i> , 2022 ,	6.5	6
52	Posterior left pericardiotomy for the prevention of atrial fibrillation after cardiac surgery: an adaptive, single-centre, single-blind, randomised, controlled trial. <i>Lancet, The</i> , 2021 , 398, 2075-2083	40	7
51	Air Pollution and Coronary Plaque Vulnerability and Instability: An Optical Coherence Tomography Study. <i>JACC: Cardiovascular Imaging</i> , 2021 , 15, 325-325	8.4	2
50	Left ventricular end-diastolic pressure predicts in-hospital outcomes in takotsubo syndrome. <i>European Heart Journal: Acute Cardiovascular Care</i> , 2021 , 10, 661-667	4.3	1
49	Clinical predictors and prognostic role of high Killip class in patients with a first episode of anterior ST-segment elevation acute myocardial infarction. <i>Journal of Cardiovascular Medicine</i> , 2021 , 22, 530-538	3 ^{1.9}	1
48	Myocarditis After BNT162b2 and mRNA-1273 Vaccination. <i>Circulation</i> , 2021 , 144, 506-508	16.7	81
47	Takotsubo Syndrome in Intensive Cardiac Care Unit: Challenges in Diagnosis and Management <i>Current Problems in Cardiology</i> , 2021 , 101084	17.1	1
46	Use of Levosimendan as bridge therapy to surgical correction of post-infarction ventricular septal defect: a case report. <i>European Review for Medical and Pharmacological Sciences</i> , 2021 , 25, 3296-3299	2.9	
45	Coronary slow flow is associated with a worse clinical outcome in patients with Takotsubo syndrome. <i>Heart</i> , 2020 , 106, 923-930	5.1	21
44	Risk factors for primary ventricular fibrillation during a first myocardial infarction: Clinical findings from PREDESTINATION (PRimary vEntricular fibrillation and suDden dEath during firST myocardial iNfArcTION). <i>International Journal of Cardiology</i> , 2020 , 302, 164-170	3.2	4
43	Prolonged Cardiac Rhythm Monitoring and Secondary Stroke Prevention in Patients With Cryptogenic Cerebral Ischemia. <i>Stroke</i> , 2019 , 50, 2175-2180	6.7	28
42	Physical Inactivity Is a Risk Factor for Primary Ventricular Fibrillation. <i>Journal of the American College of Cardiology</i> , 2019 , 73, 2117-2118	15.1	7
41	Neuro-arrhythmology: a challenging field of action and research: a review from the Task Force of Neuro-arrhythmology of Italian Association of Arrhythmias and Cardiac Pacing. <i>Journal of Cardiovascular Medicine</i> , 2019 , 20, 731-744	1.9	8
40	Detection and management of atrial fibrillation after cryptogenic stroke or embolic stroke of undetermined source. <i>Clinical Cardiology</i> , 2018 , 41, 426-432	3.3	12
39	Long-term monitoring to detect atrial fibrillation with the indwelling implantable cardiac monitors. <i>International Journal of Stroke</i> , 2018 , 13, 893-904	6.3	3
38	Standardization of Impella -assisted patient management. <i>Minerva Cardioangiologica</i> , 2018 , 66, 619-63	Q .1	
37	Posterior Left pericardiotomy for the prevention of postoperative Atrial fibrillation after Cardiac Surgery (PALACS): study protocol for a randomized controlled trial. <i>Trials</i> , 2017 , 18, 593	2.8	6

(2009-2016)

36	Uncovering Atrial Fibrillation Beyond Short-Term Monitoring in Cryptogenic Stroke Patients: Three-Year Results From the Cryptogenic Stroke and Underlying Atrial Fibrillation Trial. <i>Circulation: Arrhythmia and Electrophysiology</i> , 2016 , 9, e003333	6.4	101
35	Predictors for atrial fibrillation detection after cryptogenic stroke: Results from CRYSTAL AF. <i>Neurology</i> , 2016 , 86, 261-9	6.5	105
34	Brand New Medicine for an Older Society. <i>Journal of the American Medical Directors Association</i> , 2016 , 17, 558-9	5.9	17
33	"Myo-cardiomyopathy" is commonly associated with the A8344G "MERRF" mutation. <i>Journal of Neurology</i> , 2015 , 262, 701-10	5.5	35
32	Infarct Topography and Detection of Atrial Fibrillation in Cryptogenic Stroke: Results from CRYSTAL AF. <i>Cerebrovascular Diseases</i> , 2015 , 40, 91-6	3.2	49
31	A Comparison of Atrial Fibrillation Monitoring Strategies After Cryptogenic Stroke (from the Cryptogenic Stroke and Underlying AF Trial). <i>American Journal of Cardiology</i> , 2015 , 116, 889-93	3	61
30	Letter by Sanna Regarding Article, "Prognostications of Fibrillations". Stroke, 2015, 46, e190	6.7	
29	Cryptogenic stroke and underlying atrial fibrillation. <i>New England Journal of Medicine</i> , 2014 , 370, 2478	-8 6 9.2	1239
28	Predictors of poor neurological outcome in adult comatose survivors of cardiac arrest: a systematic review and meta-analysis. Part 2: Patients treated with therapeutic hypothermia. <i>Resuscitation</i> , 2013 , 84, 1324-38	4	211
27	Predictors of poor neurological outcome in adult comatose survivors of cardiac arrest: a systematic review and meta-analysis. Part 1: patients not treated with therapeutic hypothermia. <i>Resuscitation</i> , 2013 , 84, 1310-23	4	133
26	Thromboembolic risk management in paroxysmal atrial fibrillation after brain haemorrhage. <i>International Journal of Stroke</i> , 2011 , 6, 92-3	6.3	1
25	"Near-zero" fluoroscopic exposure in supraventricular arrhythmia ablation using the EnSite NavXII mapping system: personal experience and review of the literature. <i>Journal of Interventional Cardiac Electrophysiology</i> , 2011 , 31, 109-18	2.4	74
24	Lack of any cardiac involvement in a patient with Andersen-Tawil syndrome associated with the c.574A- ፍ mutation in KCNJ2. <i>Cardiology</i> , 2011 , 120, 200-3	1.6	3
23	Compliance to MADIT and MUSTT criteria for implantable cardioverter defibrillator therapy in the pre-SCD-Heft and MADIT II era. Data from a multicenter Italian study. <i>International Journal of Cardiology</i> , 2010 , 144, 268-9	3.2	1
22	Cryptogenic Stroke and underlying Atrial Fibrillation (CRYSTAL AF): design and rationale. <i>American Heart Journal</i> , 2010 , 160, 36-41.e1	4.9	110
21	Response from the authors to: Identification of paroxysmal atrial fibrillation also for primary prevention of embolic stroke. <i>American Heart Journal</i> , 2010 , 160, e45	4.9	
20	Are patients brain-dead after successful resuscitation from cardiac arrest suitable as organ donors? A systematic review. <i>Resuscitation</i> , 2010 , 81, 1609-14	4	26
19	Coronary artery vasospasm causing ventricular fibrillation - an external loop recording. <i>Resuscitation</i> , 2009 , 80, 393-4	4	9

18	Rippling muscle disease and cardiomyopathy associated with a mutation in the CAV3 gene. <i>Neuromuscular Disorders</i> , 2009 , 19, 779-83	2.9	25
17	Right ventricular substrate mapping using the Ensite Navx system: Accuracy of high-density voltage map obtained by automatic point acquisition during geometry reconstruction. <i>Heart Rhythm</i> , 2009 , 6, 1598-605	6.7	16
16	Risk of arrhythmias in myotonic dystrophy: trial design of the RAMYD study. <i>Journal of Cardiovascular Medicine</i> , 2009 , 10, 51-8	1.9	32
15	Baseline NT-Pro-BNP levels and arrhythmia recurrence in outpatients undergoing elective cardioversion of persistent atrial fibrillation: a survival analysis. <i>Indian Pacing and Electrophysiology Journal</i> , 2009 , 9, 15-24	1.5	5
14	Intraventricular conduction abnormalities in young patients with type 1 diabetes mellitus. <i>Journal of Cardiovascular Medicine</i> , 2008 , 9, 714-5	1.9	
13	Myocardial stunning after successful defibrillation. <i>Resuscitation</i> , 2008 , 76, 3-4	4	5
12	Cardiopulmonary resuscitation alone vs. cardiopulmonary resuscitation plus automated external defibrillator use by non-healthcare professionals: a meta-analysis on 1583 cases of out-of-hospital cardiac arrest. <i>Resuscitation</i> , 2008 , 76, 226-32	4	54
11	Increased brain natriuretic peptide secretion is a marker of disease progression in nonobstructive hypertrophic cardiomyopathy. <i>Journal of Cardiac Failure</i> , 2007 , 13, 380-8	3.3	27
10	The immediate life support (ILS) coursethe Italian experience. Resuscitation, 2007, 72, 451-7	4	4
9	Mobile right heart thrombus and syncope. <i>Resuscitation</i> , 2007 , 75, 396-7	4	
8	Home defibrillation: a feasibility study in myocardial infarction survivors at intermediate risk of sudden death. <i>American Heart Journal</i> , 2006 , 152, 685.e1-7	4.9	7
7	Widespread electroanatomic alterations of right cardiac chambers in patients with myotonic dystrophy type 1. <i>Journal of Cardiovascular Electrophysiology</i> , 2006 , 17, 34-40	2.7	62
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6	Heart rate turbulence as a noninvasive risk predictor of ventricular tachyarrhythmias in myotonic dystrophy type 1. <i>Journal of Cardiovascular Electrophysiology</i> , 2006 , 17, 871-6	2.7	14
5	Heart rate turbulence as a noninvasive risk predictor of ventricular tachyarrhythmias in myotonic	2.7 3.9	14
	Heart rate turbulence as a noninvasive risk predictor of ventricular tachyarrhythmias in myotonic dystrophy type 1. <i>Journal of Cardiovascular Electrophysiology</i> , 2006 , 17, 871-6 A randomized evaluation of different approaches to coronary sinus venography during	<u>, </u>	·
5	Heart rate turbulence as a noninvasive risk predictor of ventricular tachyarrhythmias in myotonic dystrophy type 1. <i>Journal of Cardiovascular Electrophysiology</i> , 2006 , 17, 871-6 A randomized evaluation of different approaches to coronary sinus venography during biventricular pacemaker implants. <i>Europace</i> , 2005 , 7, 73-6 Cardiac histological substrate in patients with clinical phenotype of Brugada syndrome. <i>Circulation</i> ,	3.9	18
5	Heart rate turbulence as a noninvasive risk predictor of ventricular tachyarrhythmias in myotonic dystrophy type 1. <i>Journal of Cardiovascular Electrophysiology</i> , 2006 , 17, 871-6 A randomized evaluation of different approaches to coronary sinus venography during biventricular pacemaker implants. <i>Europace</i> , 2005 , 7, 73-6 Cardiac histological substrate in patients with clinical phenotype of Brugada syndrome. <i>Circulation</i> , 2005 , 112, 3680-7 A randomized comparison of alternative techniques to achieve coronary sinus cannulation during	3.9	18