

Tomasz Siminiak,, Fesc

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5893218/publications.pdf>

Version: 2024-02-01

33
papers

893
citations

759233

12
h-index

454955

30
g-index

35
all docs

35
docs citations

35
times ranked

951
citing authors

#	ARTICLE	IF	CITATIONS
1	Percutaneous trans-coronary-venous transplantation of autologous skeletal myoblasts in the treatment of post-infarction myocardial contractility impairment: the POZNAN trial. <i>European Heart Journal</i> , 2005, 26, 1188-1195.	2.2	241
2	Coronary sinus-based percutaneous annuloplasty as treatment for functional mitral regurgitation: the TITAN II trial. <i>Open Heart</i> , 2016, 3, e000411.	2.3	108
3	The REDUCE FMR Trial. <i>JACC: Heart Failure</i> , 2019, 7, 945-955.	4.1	106
4	3D heart model printing for preparation of percutaneous structural interventions: description of the technology and case report. <i>Kardiologia Polska</i> , 2014, 72, 546-551.	0.6	72
5	Effectiveness and Safety of Percutaneous Coronary Sinus-Based Mitral Valve Repair in Patients With Dilated Cardiomyopathy (from the AMADEUS Trial). <i>American Journal of Cardiology</i> , 2009, 104, 565-570.	1.6	66
6	Myocardial Replacement Therapy. <i>Circulation</i> , 2003, 108, 1167-1171.	1.6	48
7	Percutaneous direct mitral annuloplasty using the Mitraalign Bident,® system: description of the method and a case report. <i>Kardiologia Polska</i> , 2013, 71, 1287-1292.	0.6	42
8	A randomized double-blind trial of an interventional device treatment of functional mitral regurgitation in patients with symptomatic congestive heart failure. Trial design of the REDUCE FMR study. <i>American Heart Journal</i> , 2017, 188, 167-174.	2.7	34
9	Percutaneous valve repair for mitral regurgitation using the Carillon Mitral Contour System. Description of the method and case report. <i>Kardiologia Polska</i> , 2007, 65, 272-8; discussion 279.	0.6	21
10	Postinfarction heart failure: surgical and trans-coronary-venous transplantation of autologous myoblasts. <i>Nature Clinical Practice Cardiovascular Medicine</i> , 2006, 3, S46-S51.	3.3	15
11	Transseptal puncture from the jugular vein and balloon cryoablation for atrial fibrillation in a patient with azygos continuation of an interrupted inferior vena cava. <i>Europace</i> , 2015, 17, 1153-1156.	1.7	14
12	Long-Term Survival Following Transcatheter Mitral Valve Repair: Pooled Analysis of Prospective Trials with the Carillon Device. <i>Cardiovascular Revascularization Medicine</i> , 2020, 21, 712-716.	0.8	14
13	Cost-utility analysis of percutaneous mitral valve repair in inoperable patients with functional mitral regurgitation in German settings. <i>BMC Cardiovascular Disorders</i> , 2015, 15, 43.	1.7	13
14	Autologous Skeletal Myoblasts for Myocardial Regeneration. <i>Journal of Interventional Cardiology</i> , 2004, 17, 357-365.	1.2	12
15	Trans-Coronary-Venous Interventions. <i>Circulation: Cardiovascular Interventions</i> , 2008, 1, 134-142.	3.9	12
16	Treating symptoms and reversing remodelling: clinical and echocardiographic 1-year outcomes with percutaneous mitral annuloplasty for mild to moderate secondary mitral regurgitation. <i>European Journal of Heart Failure</i> , 2021, 23, 1971-1978.	7.1	10
17	Cardiac resynchronisation therapy after percutaneous trans-coronary-venous mitral annuloplasty. <i>Kardiologia Polska</i> , 2013, 71, 1293-1294.	0.6	9
18	Long-term prognosis of patients treated by coronary sinus-based percutaneous annuloplasty: single centre experience. <i>ESC Heart Failure</i> , 2020, 7, 3329-3335.	3.1	6

#	ARTICLE	IF	CITATIONS
19	Telescopic coronary sinus cannulation for mapping and ethanol ablation of arrhythmia originating from left ventricular summit. <i>Cardiology Journal</i> , 2020, 27, 312-315.	1.2	6
20	Cath lab costs in patients undergoing percutaneous coronary angioplasty – detailed analysis of consecutive procedures. <i>Kardiologia Polska</i> , 2017, 75, 914-921.	0.6	6
21	Percutaneous Transcatheter Coronary Venous Mitral Annuloplasty in Patients With Functional Mitral Regurgitation: Analysis of Poznan Carillon Registry Data. <i>Journal of Interventional Cardiology</i> , 2016, 29, 632-638.	1.2	5
22	Comparison of Baseline Heart Rate Variability in Stable Ischemic Heart Disease Patients with and without Stroke in Long-Term Observation. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2016, 25, 2526-2534.	1.6	5
23	Transcatheter treatment of functional mitral valve regurgitation. <i>Trends in Cardiovascular Medicine</i> , 2021, 31, 487-494.	4.9	5
24	Methods and Techniques Stent loss in the radial artery – surgical vs. interventional approach – report of two cases. <i>Postepy W Kardiologii Interwencyjnej</i> , 2015, 1, 50-54.	0.2	4
25	Evaluation of radiological risk during coronary angioplasty procedures: comparison of transradial and transfemoral approaches. <i>International Journal of Cardiovascular Imaging</i> , 2017, 33, 1297-1303.	1.5	4
26	Emergency treatment of iatrogenic coronary perforation by transcatheter embolization with gelatin sponge particles – Description of technique. <i>Catheterization and Cardiovascular Interventions</i> , 2019, 94, 223-226.	1.7	4
27	The Allan factor: a new model of mathematical interpretation of heart rate variability in stable coronary artery disease. Preliminary results. <i>Kardiologia Polska</i> , 2005, 63, 125-32; discussion 133-5.	0.6	4
28	B-type natriuretic peptide in patients after percutaneous trans-coronary-sinus mitral annuloplasty. <i>Kardiologia Polska</i> , 2014, 72, 446-451.	0.6	2
29	Impact of previous percutaneous coronary interventions on the course and clinical outcomes of coronary artery bypass grafting. <i>Kardiologia Polska</i> , 2018, 76, 953-959.	0.6	2
30	The effect of stent coating on stent deliverability: direct randomised comparison of drug eluting and bare metal stents using the same stent platform. <i>Kardiologia Polska</i> , 2012, 70, 998-1002.	0.6	2
31	Myocardial Replacement Therapy – the Quest for the Holy Grail Is Still in Progress. <i>Annals of Thoracic Surgery</i> , 2020, 110, 2104.	1.3	1
32	Fibrinolysis may widen the time window for primary angioplasty. <i>European Heart Journal</i> , 2007, 28, 915-917.	2.2	0
33	Electrocardiographic criteria for anterior STEMI – Does the cut-off point affect treatment delay?. <i>Journal of Electrocardiology</i> , 2021, 67, 39-44.	0.9	0