Giuseppe DÂ´Ancona

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/4313019/publications.pdf

Version: 2024-02-01

46	437	840776	794594
papers	citations	11 h-index	19 g-index

47	47	47	802
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Determinants of gastrointestinal complications in cardiac surgery. Texas Heart Institute Journal, 2003, 30, 280-5.	0.3	86
2	Determinants of stroke after coronary artery bypass grafting. European Journal of Cardio-thoracic Surgery, 2003, 24, 552-556.	1.4	48
3	Staged total percutaneous treatment of aortic valve pathology and mitral regurgitation: Institutional experience. Catheterization and Cardiovascular Interventions, 2013, 82, E552-63.	1.7	31
4	Clinical Efficacy and Safety of an Implantable Cardioverterâ€Ðefibrillator Lead with a Floating Atrial Sensing Dipole. PACE - Pacing and Clinical Electrophysiology, 2013, 36, 952-962.	1.2	28
5	Percutaneous Treatment of Adult Isthmic Aortic Coarctation. Circulation: Cardiovascular Interventions, 2015, 8, .	3.9	25
6	The V-LAP System for Remote Left Atrial Pressure Monitoring of Patients With Heart Failure. Journal of Cardiac Failure, 2022, 28, 963-972.	1.7	20
7	Perioperative and mid-term results of endovascular management of complicated type B aortic dissection using a proximal thoracic endoprosthesis and selective distal bare stenting. European Journal of Cardio-thoracic Surgery, 2015, 48, e77-e84.	1.4	19
8	Percutaneous left atrial appendage occlusion: Device thrombosis in clopidogrel non-responders. International Journal of Cardiology, 2016, 204, 196-197.	1.7	17
9	Combined mitro-aortic pathology: impact of previous aortic valve replacement upon outcomes of MitraClip therapy (from the German transcatheter mitral valve interventions registry). EuroIntervention, 2017, 13, 475-482.	3.2	15
10	An In Vitro Phantom Study on the Role of the Bird-Beak Configuration in Endograft Infolding in the Aortic Arch. Journal of Endovascular Therapy, 2016, 23, 172-181.	1.5	14
11	Computational analysis to predict false-lumen perfusion and outcome of type B aortic dissection. Journal of Thoracic and Cardiovascular Surgery, 2014, 148, 1756-1758.	0.8	12
12	Transcatheter aortic valve implantation in obese patients: Overcoming technical challenges and maintaining adequate hemodynamic performance using new generation prostheses. International Journal of Cardiology, 2016, 220, 909-913.	1.7	8
13	Prevalence and Progression of Cognitive Impairment in Atrial Fibrillation Patients after Treatment with Catheter Ablation or Drug Therapy. Cardiology Research and Practice, 2019, 2019, 1-8.	1.1	8
14	Transcatheter aortic valve replacement with the 34â€¯mm Medtronic Evolut valve. Netherlands Heart Journal, 2018, 26, 401-408.	0.8	7
15	Aortic annulus angulation does not attenuate procedural success of transcatheter aortic valve replacement using a novel self-expanding bioprosthesis. Heart and Vessels, 2019, 34, 1969-1975.	1.2	7
16	Epicardial coronary artery Doppler: validation in the animal model. Interactive Cardiovascular and Thoracic Surgery, 2008, 7, 634-637.	1.1	6
17	Tri-leaflet mitral valve anatomy: a rare occurrence leading to severe mitral valve regurgitation:. European Heart Journal, 2015, 36, 1697-1697.	2.2	6
18	Transfemoral uncovered stent to treat iatrogenic type A dissection during transcatheter aortic valve implantation. European Heart Journal, 2015, 36, 187-187.	2.2	6

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19	Coronary grafts flow and cardiac pacing modalities: how to improve perioperative myocardial perfusion. European Journal of Cardio-thoracic Surgery, 2004, 26, 85-88.	1.4	5
20	Transcatheter, inflatable, and fully repositionable aortic valve: Preliminary results using a modified implantation technique. Catheterization and Cardiovascular Interventions, 2016, 87, 500-507.	1.7	5
21	New generation cardioverterâ€defibrillator lead with a floating atrial sensing dipole: Longâ€term performance. PACE - Pacing and Clinical Electrophysiology, 2018, 41, 128-135.	1.2	5
22	Percutaneous treatment of mitral regurgitation in patients with impaired ventricular function: Impact of intracardiac electronic devices (from the German Transcatheter Mitral Valve Interventions) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	5	5
23	Left atrial appendage closure with the watchman device reduces atrial fibrillation management costs. Clinical Research in Cardiology, 2021, 111, 105.	3.3	5
24	Activation of remote monitoring for cardiac implantable electronic devices: small dog for tall weeds. Clinical Research in Cardiology, 2017, 106, 833-839.	3.3	4
25	Mitro-aortic pathology: aÂpoint of view for aÂfully transcatheter staged approach. Netherlands Heart Journal, 2017, 25, 605-608.	0.8	4
26	Implantation of an Innovative Intracardiac Microcomputer System for Web-Based Real-Time Monitoring of Heart Failure: Usability and Patientsâ€™ Attitudes. JMIR Cardio, 2021, 5, e21055.	1.7	4
27	Intra-cardiac microcomputer allows for innovative telemedicine in chronic heart failure during coronavirus disease-2019 pandemic: a case report. European Heart Journal - Case Reports, 2020, 4, 1-6.	0.6	4
28	Routine Transesophageal Echocardiography in Atrial Fibrillation Before Electrical Cardioversion to Detect Left Atrial Thrombosis and Echocontrast. Journal of Atrial Fibrillation, 2020, 13, 2364.	0.5	4
29	Perioperative endothelin-1 levels: Searching for the hidden fingerprint of nonocclusive mesenteric ischemia. Journal of Thoracic and Cardiovascular Surgery, 2015, 149, 1443-1444.	0.8	3
30	Inappropriate shocks after implantable cardioverter-defibrillator for primary prevention in idiopathic cardiomyopathy: Independent determinants. International Journal of Cardiology, 2016, 223, 512-513.	1.7	3
31	Introducing transcatheter aortic valve implantation with aÂnew generation prosthesis: Institutional learning curve and effects on acute outcomes. Netherlands Heart Journal, 2017, 25, 106-115.	0.8	3
32	Transcatheter aortic valve implantation with the direct flow medical prosthesis: Impact of native aortic valve calcification degree on outcomes. Catheterization and Cardiovascular Interventions, 2017, 89, 135-142.	1.7	3
33	Shocks after implantable cardioverter-defibrillator implantation in idiopathic cardiomyopathy patients: a myocardial biopsy study. Heart and Vessels, 2018, 33, 205-211.	1.2	3
34	Transcatheter aortic valve implantation with a mechanically expandable prosthesis: a learning experience for permanent pacemaker implantation rate reduction. European Journal of Medical Research, 2018, 23, 14.	2.2	3
35	Determinants of inappropriate implantable cardioverter-defibrillator shocks: the German Device Registry perspective. Journal of Interventional Cardiac Electrophysiology, 2019, 56, 71-77.	1.3	3
36	Left atrial appendage occlusion in patients with atrial fibrillation and high risk of fall: a clinical dilemma or a budgetary issue?. Clinical Research in Cardiology, 2019, 108, 1406-1407.	3.3	3

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37	Transâ€catheter aortic valve implantation with the direct flow medical prosthesis: Single center shortâ€term clinical and echocardiographic outcomes. Catheterization and Cardiovascular Interventions, 2017, 89, 420-428.	1.7	2
38	Complicated Type B Aortic Dissection ShouldÂNot Be Treated with Uncovered Stents: A Lesson Not Yet Learned. Annals of Vascular Surgery, 2015, 29, 841.e13-841.e17.	0.9	1
39	Cardiac surgery training in the present era: Does the emperor have new clothes?. Journal of Thoracic and Cardiovascular Surgery, 2017, 154, 1017-1018.	0.8	1
40	Percutaneous treatment of adult aortic coarctation with multiple intrathoracic aneurysms. Journal of Vascular Surgery, 2017, 66, 265.	1.1	1
41	Retrograde cannulation of an occluded lateral vein for cardiac resynchronization therapy: integrating tips and tricks from chronic coronary occlusion intervention. Journal of Interventional Cardiac Electrophysiology, 2015, 42, 67-68.	1.3	0
42	Transfusion practice in cardiac surgery: Ars longa, vita brevis, iudicium difficile (the art is long, life is) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	0.8	0
43	Off-pump versus on-pump coronary artery bypass grafting in patients with depressed left ventricular ejection fraction percentage: â€œIf this is the best of all possible worlds, what then are the others?â€. Journal of Thoracic and Cardiovascular Surgery, 2016, 151, 1099-1100.	0.8	0
44	Reply to â€œDon't throw the baby out with the bathwater: Appropriate or inappropriate shocks after implantable cardioverter-defibrillatorâ€. International Journal of Cardiology, 2017, 229, 137.	1.7	0
45	Actual management costs of patients with non-valvular atrial fibrillation treated with percutaneous left atrial appendage closure or oral anticoagulation. International Journal of Cardiology, 2022, 351, 61-64.	1.7	0
46	Percutaneous left atrial appendage closure reduces cost of care independent of the institutional cumulative caseload in patients with non-valvular atrial fibrillation. Netherlands Heart Journal, 2022, , 1.	0.8	0