Jacob Zeitani

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	The effect of bilateral internal thoracic artery harvesting on superficial and deep sternal infection: The role of skeletonization. Journal of Thoracic and Cardiovascular Surgery, 2005, 129, 536-543.	0.4	180
2	Superficial wound dehiscence after median sternotomy: surgical treatment versus secondary wound healing. Annals of Thoracic Surgery, 2004, 77, 672-675.	0.7	45
3	Early and long-term results of pectoralis muscle flap reconstruction versus sternal rewiring following failed sternal closure. European Journal of Cardio-thoracic Surgery, 2013, 43, e144-e150.	0.6	25
4	Performance of a Novel Sternal Synthesis Device After Median and Faulty Sternotomy: Mechanical Test and Early Clinical Experience. Annals of Thoracic Surgery, 2008, 85, 287-293.	0.7	21
5	Survival and Durability of Mitral Valve Repair Surgery for Degenerative Mitral Valve Disease. Journal of Cardiac Surgery, 2011, 26, 360-366.	0.3	21
6	Acute Left Hemothorax as a Late Complication of an Active-Fixation Pacemaker Lead. Annals of Thoracic Surgery, 2013, 95, 1081-1084.	0.7	11
7	Benefit of Partial Right-Bilateral Internal Thoracic Artery Harvesting in Patients at Risk of Sternal Wound Complications. Annals of Thoracic Surgery, 2006, 81, 139-143.	0.7	9
8	The fate at mid-term follow-up of the on-pump vs. off-pump coronary artery bypass grafting surgery. Journal of Cardiovascular Medicine, 2015, 16, 125-133.	0.6	9
9	Left Atrial Radiofrequency Ablation Associated with Valve Surgery: Midterm Outcomes. Thoracic and Cardiovascular Surgeon, 2013, 61, 392-397.	0.4	6
10	Pectoralis Muscle Flap Repair Reduces Paradoxical Motion of the Chest Wall in Complex Sternal Wound Dehiscence. Korean Journal of Thoracic and Cardiovascular Surgery, 2016, 49, 366-373.	0.6	5
11	Surgical approach to aortic valve replacement after previous bilateral internal thoracic artery grafting. Texas Heart Institute Journal, 2013, 40, 170-2.	0.1	5
12	Thrombosis of the Left Anterior Descending Artery Due to Compression from Giant Pseudoaneurysm Late After a Bentall Operation. Journal of Cardiac Surgery, 2006, 21, 195-197.	0.3	3
13	A new device to treat mitral valve regurgitation: a proof of concept in bench test study. Journal of Medical Engineering and Technology, 2021, 45, 197-206.	0.8	3
14	Partial Right Internal Thoracic Artery Harvesting is Sufficient for Obtuse Marginal Branch Bypass Grafting. Annals of Thoracic Surgery, 2005, 79, 361-362.	0.7	2
15	In-vitro Force Assessments of an Autoclavable Instrumented Sternal Retractor. , 2017, , .		2
16	Free Right Internal Thoracic Artery in a "Horseshoe" Configuration: A New Technical Approach for "In Situ" Conduit Lengthening. Journal of Cardiac Surgery, 2005, 20, 583-584.	0.3	1
17	Hybrid Approach to Treat Total Thoracic Aortic Aneurysm in a Patient Undergoing Emergency Surgery for Descending Aortic Rupture. Thoracic and Cardiovascular Surgeon, 2013, 61, 594-596.	0.4	1
18	Usability, performance and safety of a new device for degenerative mitral regurgitation: <i>in vivo</i> chronic evaluation. Interactive Cardiovascular and Thoracic Surgery, 2022, , .	0.5	1

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#	Article	IF	CITATIONS
19	Alternative Surgical Approach to Treat Aortic Arch Aneurysm after Ascending Aortic Replacement with Hybrid Prosthesis. Thoracic and Cardiovascular Surgeon, 2013, 61, 590-593.	0.4	0
20	Sternotomy Techniques. Recent Clinical Techniques, Results, and Research in Wounds, 2018, , 213-227.	0.1	0
21	A Novel Endosurgical Prosthesis to Treat Thoracoabdominal Aortic Aneurysm in Complex Anatomy or Emergency Settings. Aorta, 2020, 08, 025-028.	0.1	0
22	Mid-Term Outcome of Mitral Valve Repair and Coronary Artery Bypass Grafting for Ischemic or Degenerative Mitral Regurgitation. Archives of Clinical and Experimental Surgery, 2012, 1, 129.	0.1	0
23	Influence of patient-prosthesis mismatch on myocardial mass regression and clinical outcome in physically active patients after aortic valve replacement. Journal of Heart Valve Disease, 2004, 13 Suppl 1, S63-7.	0.5	Ο
24	Evaluation of an Innovative Device for Mitral Valve Regurgitation: Experimental Acute In Vivo Results. Innovations: Technology and Techniques in Cardiothoracic and Vascular Surgery, 2022, , 155698452210852.	0.4	0