

Patrick J Moeller

List of Publications by Year in descending order

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Version: 2024-02-01

27
papers

1,568
citations

471477

17
h-index

552766

26
g-index

27
all docs

27
docs citations

27
times ranked

1375
citing authors

#	ARTICLE	IF	CITATIONS
1	Have hybrid procedures replaced open aortic arch reconstruction in high-risk patients? A comparative study of elective open arch debranching with endovascular stent graft placement and conventional elective open total and distal aortic arch reconstruction. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2010, 140, 590-597.	0.8	183
2	Hybrid approaches in the treatment of aortic arch aneurysms: Postoperative and midterm outcomes. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2013, 145, S85-S90.	0.8	168
3	Antegrade Thoracic Stent Grafting During Repair of Acute DeBakey I Dissection Prevents Development of Thoracoabdominal Aortic Aneurysms. <i>Annals of Thoracic Surgery</i> , 2009, 88, 482-490.	1.3	165
4	Targeting Landing Zone 0 by Total Arch Rerouting and TEVAR: Midterm Results of a Transcontinental Registry. <i>Annals of Thoracic Surgery</i> , 2012, 94, 84-89.	1.3	135
5	Long-term comparison of thoracic endovascular aortic repair (TEVAR) to open surgery for the treatment of thoracic aortic aneurysms. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2012, 144, 604-611.	0.8	116
6	Retrograde and Antegrade Cerebral Perfusion: Results in Short Elective Arch Reconstructive Times. <i>Annals of Thoracic Surgery</i> , 2010, 89, 1448-1457.	1.3	102
7	Graft Selection for Aortic Root Replacement in Complex Active Endocarditis: Does It Matter?. <i>Annals of Thoracic Surgery</i> , 2012, 93, 480-487.	1.3	93
8	Classic hybrid evolving approach to distal arch aneurysms: Toward the zone zero solution. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2010, 140, S77-S80.	0.8	85
9	Impact of timing on major complications after thoracic endovascular aortic repair for acute type B aortic dissection. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2015, 149, S151-S156.	0.8	77
10	Thoracic endovascular aortic repair: Evolution of therapy, patterns of use, and results in a 10-year experience. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2011, 142, 587-594.	0.8	62
11	Cerebral Embolic Exposure During Transfemoral and Transapical Transcatheter Aortic Valve Replacement. <i>Journal of Cardiac Surgery</i> , 2011, 26, 348-354.	0.7	57
12	Antegrade thoracic stent grafting during repair of acute Debakey type I dissection promotes distal aortic remodeling and reduces late open distal reoperation rate. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2014, 147, 942-950.	0.8	57
13	Thoracic Endografting Reduces Morbidity and Remodels the Thoracic Aorta in DeBakey III Aneurysms. <i>Annals of Thoracic Surgery</i> , 2013, 95, 914-921.	1.3	43
14	Reintervention for endograft failures after thoracic endovascular aortic repair. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2013, 145, S165-S170.	0.8	43
15	Results of type II hybrid arch repair with zone 0 stent graft deployment for complex aortic arch pathology. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2014, 148, 2951-2955.	0.8	36
16	AVIATOR: An open international registry to evaluate medical and surgical outcomes of aortic valve insufficiency and ascending aorta aneurysm. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2019, 157, 2202-2211.e7.	0.8	31
17	Emergency endovascular stent grafting in acute complicated type B dissection. <i>Journal of Vascular Surgery</i> , 2014, 60, 1204-1208.	1.1	26
18	Durability of Porcine Bioroots in Younger Patients With Aortic Root Pathology: A Propensity-Matched Comparison With Composite Mechanical Roots. <i>Annals of Thoracic Surgery</i> , 2011, 92, 2054-2061.	1.3	16

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19	Outcome After Operation for Aortic Dissection Type A in Morbidly Obese Patients. <i>Annals of Thoracic Surgery</i> , 2018, 106, 491-497.	1.3	15
20	Thoracic Endografting is a Viable Option for the Octogenarian. <i>Annals of Thoracic Surgery</i> , 2010, 90, 78-82.	1.3	14
21	Moderate mitral regurgitation in aortic root replacement surgery: Comparing mitral repair with no mitral repair. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2014, 147, 938-941.	0.8	13
22	Aortic Valve Surgery in Nonelderly Patients: Insights Gained From AVIATOR. <i>Seminars in Thoracic and Cardiovascular Surgery</i> , 2019, 31, 643-649.	0.6	10
23	Comparing Aortic Root Replacements: Porcine Bioroots Versus Pericardial Versus Mechanical Composite Roots: Hemodynamic and Ventricular Remodeling at Greater Than One-Year Follow-Up. <i>Annals of Thoracic Surgery</i> , 2012, 94, 1975-1982.	1.3	7
24	At the Root of the Repair Debate: Outcomes After Elective Aortic Root Replacements for Aortic Insufficiency With Aneurysm. <i>Annals of Thoracic Surgery</i> , 2016, 102, 1199-1205.	1.3	7
25	Dynamic Volumetric Assessment of the Aortic Root: The Influence of Bicuspid Aortic Valve Competence. <i>Annals of Thoracic Surgery</i> , 2021, 112, 1317-1324.	1.3	4
26	Central cannulation strategy for extent I thoracoabdominal aneurysm repair of chronic type B aortic dissection. <i>Journal of Cardiac Surgery</i> , 2017, 32, 494-499.	0.7	3
27	Instabilities in Aortic Length After TEVAR and Reoperation: 12 Years of Follow-Up Imaging. <i>Annals of Thoracic Surgery</i> , 2020, 110, 58-62.	1.3	0