

# Marc R Moon

## List of Publications by Year in descending order

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Version: 2024-02-01

129  
papers

3,958  
citations

126858

33  
h-index

128225

60  
g-index

129  
all docs

129  
docs citations

129  
times ranked

4028  
citing authors

#	ARTICLE	IF	CITATIONS
1	Cardiac allograft rejection in the current era of continuous flow left ventricular assist devices. Journal of Thoracic and Cardiovascular Surgery, 2022, 163, 124-134.e8.	0.4	8
2	The long-term outcomes and durability of the Cox-Maze IV procedure for atrial fibrillation. Journal of Thoracic and Cardiovascular Surgery, 2022, 163, 629-641.e7.	0.4	49
3	Commentary: Do-it-yourself cell salvage. Journal of Thoracic and Cardiovascular Surgery, 2022, 163, 922-923.	0.4	0
4	Association of STS database variables with repair durability in ischemic mitral regurgitation using machine learning. Journal of Cardiac Surgery, 2022, 37, 76-83.	0.3	1
5	Competing Risks to Transplant in Bridging With Continuous-flow Left Ventricular Assist Devices. Annals of Thoracic Surgery, 2022, 114, 1276-1283.	0.7	5
6	The American Association for Thoracic Surgery and The Society of Thoracic Surgeons Reasoning for Not Endorsing the 2021 ACC/AHA/SCAI Coronary Revascularization Guidelines. Annals of Thoracic Surgery, 2022, 113, 1065-1068.	0.7	24
7	Joint surgical associations (EACTS, LACES, ASCVTS, AATS, and STS) position statement regarding the VARC-3 definitions for aortic valve clinical research. Asian Cardiovascular and Thoracic Annals, 2022, , 021849232210830.	0.2	0
8	Joint Surgical Associations (EACTS, LACES, ASCVTS, AATS, and STS) Position Statement Regarding the VARC-3 Definitions for Aortic Valve Clinical Research. Annals of Thoracic Surgery, 2022, 113, 1767-1769.	0.7	4
9	Joint Surgical Associations (EACTS, LACES, ASCVTS, AATS, and STS) Position Statement Regarding the VARC-3 Definitions for Aortic Valve Clinical Research. European Journal of Cardio-thoracic Surgery, 2022, , .	0.6	2
10	Joint surgical associations (EACTS, LACES, ASCVTS, AATS, and STS) position statement regarding the VARC-3 definitions for aortic valve clinical research. Journal of Thoracic and Cardiovascular Surgery, 2022, , .	0.4	2
11	The American Association for Thoracic Surgery and The Society of Thoracic Surgeons reasoning for not endorsing the 2021 ACC/AHA/SCAI Coronary Revascularization Guidelines. Journal of Thoracic and Cardiovascular Surgery, 2022, 163, 1362-1365.	0.4	12
12	Early- and late-career surgeon deficiencies in complex cases. Journal of Thoracic and Cardiovascular Surgery, 2022, 164, 1023-1025.	0.4	3
13	Cardiac surgery in North America and coronavirus disease 2019 (COVID-19): Regional variability in burden and impact. Journal of Thoracic and Cardiovascular Surgery, 2021, 162, 893-903.e4.	0.4	41
14	Triage and management of aortic emergencies during the coronavirus disease 2019 (COVID-19) pandemic: A consensus document supported by the American Association for Thoracic Surgery (AATS) and Asian Society for Cardiovascular and Thoracic Surgery (ASCVTS). Journal of Thoracic and Cardiovascular Surgery, 2021, 161, 48-53.	0.4	4
15	Building a Collaborative Culture: Focus on Psychological Safety and Error Reporting. Annals of Thoracic Surgery, 2021, 111, 683-689.	0.7	15
16	Keep the Pipeline Open for Women Applying to Cardiothoracic Surgery. American Surgeon, 2021, 87, 162-163.	0.4	3
17	Limited versus extended repair for type A aortic dissection involving the aortic arch. Journal of Cardiac Surgery, 2021, 36, 1737-1739.	0.3	2
18	Management of aortobronchial fistula: Experience of 14 cases. Journal of Cardiac Surgery, 2021, 36, 156-161.	0.3	3

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19	Commentary: Virtual education in cardiothoracic surgery: Born out of necessity, enduring influence. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2021, 161, 753-755.	0.4	0
20	Equal means equal: Cardiothoracic surgery in its second century. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2021, 161, 1381-1389.	0.4	12
21	Cannulation Strategy for Extracorporeal Membrane Oxygenation Does Not Influence Total Hospital Cost. <i>Annals of Thoracic Surgery</i> , 2021, , .	0.7	0
22	30 Years of Heart Transplant: Outcomes After Mechanical Circulatory Support From a Single Center. <i>Annals of Thoracic Surgery</i> , 2021, , .	0.7	7
23	Cardiac surgeons' concerns, perceptions, and responses during the COVID-19 pandemic. <i>Journal of Cardiac Surgery</i> , 2021, 36, 3040-3051.	0.3	3
24	Concave Relationship Between Experience and Outcomes With Cardiac Reoperations. <i>Annals of Thoracic Surgery</i> , 2021, 111, 2088.	0.7	0
25	Impact of Obesity on Atrial Fibrillation Recurrence Following Stand-Alone Cox Maze IV Procedure. <i>Innovations: Technology and Techniques in Cardiothoracic and Vascular Surgery</i> , 2021, 16, 155698452110171.	0.4	2
26	Diversity in cardiothoracic surgery: The time has come. <i>Asian Cardiovascular and Thoracic Annals</i> , 2021, 29, 021849232110336.	0.2	4
27	2021 The American Association for Thoracic Surgery expert consensus document: Surgical treatment of acute type A aortic dissection. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2021, 162, 735-758.e2.	0.4	145
28	Is this an adventure?. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2021, 162, 907-916.	0.4	5
29	2021: The American Association for Thoracic Surgery Expert Consensus Document: Coronary artery bypass grafting in patients with ischemic cardiomyopathy and heart failure. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2021, 162, 829-850.e1.	0.4	34
30	Promoting diversity and equality across surgical specialties. <i>Nature Reviews Urology</i> , 2021, , .	1.9	0
31	Invited Commentary. <i>Annals of Thoracic Surgery</i> , 2020, 109, 1440-1441.	0.7	0
32	#WeAllNeedToChange. <i>Annals of Thoracic Surgery</i> , 2020, 109, 996-998.	0.7	5
33	Impact of Surgical Experience on Operative Mortality After Reoperative Cardiac Surgery. <i>Annals of Thoracic Surgery</i> , 2020, 110, 1909-1916.	0.7	15
34	The impact of uncorrected mild aortic insufficiency at the time of left ventricular assist device implantation. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2020, 160, 1490-1500.e3.	0.4	15
35	Cardiac surgery considerations and lessons learned during the COVID-19 pandemic. <i>Journal of Cardiac Surgery</i> , 2020, 35, 1979-1987.	0.3	4
36	Impact of age on atrial fibrillation recurrence following surgical ablation. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2020, 162, 1516-1528.e1.	0.4	12

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37	Triage and management of aortic emergencies during the coronavirus disease 2019 (COVID-19) pandemic: A consensus document supported by the American Association for Thoracic Surgery (AATS) and Asian Society for Cardiovascular and Thoracic Surgery (ASCVTS). <i>Asian Cardiovascular and Thoracic Annals</i> , 2020, , 021849232097450.	0.2	2
38	American Association for Thoracic Surgery: Maintaining the mission during the coronavirus disease 2019 (COVID-19) pandemic. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2020, 160, 737-739.	0.4	7
39	Cardiac surgery and the coronavirus disease 2019 pandemic: What we know, what we do not know, and what we need to do. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2020, 160, 722-726.	0.4	11
40	Commentary: Progesterone the protector?. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2020, 160, e67.	0.4	0
41	Impact of Sex on Confidence and Perception of Training in Cardiothoracic Surgery. <i>American Surgeon</i> , 2020, 86, 119-121.	0.4	11
42	Comment on Gender Parity in Cardiothoracic Surgery Training. <i>Annals of Surgery</i> , 2020, Publish Ahead of Print, e848.	2.1	2
43	A narrative review of the interpretation of guidelines for the treatment of infective endocarditis. <i>Annals of Translational Medicine</i> , 2020, 8, 1623-1623.	0.7	5
44	A narrative review of early surgery versus conventional treatment for infective endocarditis: do we have an answer?. <i>Annals of Translational Medicine</i> , 2020, 8, 1626-1626.	0.7	10
45	A management framework for left sided endocarditis: a narrative review. <i>Annals of Translational Medicine</i> , 2020, 8, 1627-1627.	0.7	8
46	The quest for the optimal surgical management of tricuspid valve endocarditis in the current era: a narrative review. <i>Annals of Translational Medicine</i> , 2020, 8, 1628-1628.	0.7	7
47	Surgical Ablation of Atrial Fibrillation in Patients With Tachycardia-Induced Cardiomyopathy. <i>Annals of Thoracic Surgery</i> , 2019, 108, 443-450.	0.7	10
48	Arch Stenting in Type A Aortic Dissection: Tread Lightly. <i>Annals of Thoracic Surgery</i> , 2019, 108, 1593-1595.	0.7	0
49	A 20-year multicenter analysis of dialysis-dependent patients who had aortic or mitral valve replacement: Implications for valve selection. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2019, 158, 805-813.e2.	0.4	22
50	Hemoadsorption Is Safe During Cardiac Surgery â€œ But Does It Improve Outcomes?. <i>Seminars in Thoracic and Cardiovascular Surgery</i> , 2019, 31, 794-795.	0.4	1
51	Disparity between recent graduatesâ€™ and experienced surgeons' assessment of time to operative independence. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2019, 157, 1925-1932.	0.4	6
52	Observed to expected 30-day mortality as a benchmark for transcatheter aortic valve replacement. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2019, 157, 874-882.e8.	0.4	13
53	Graduate Subspecialty and Perceptions of Cardiothoracic Surgery Training: A 60-Year Retrospective Study. <i>Annals of Thoracic Surgery</i> , 2019, 107, 285-293.	0.7	12
54	Appropriate use criteria for aortic stenosis: Guidelines or opinion?. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2018, 156, 119-121.	0.4	0

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55	Long-Term Survival Prediction for Coronary Artery Bypass Grafting: Validation of the ASCERT Model Compared With The Society of Thoracic Surgeons Predicted Risk of Mortality. <i>Annals of Thoracic Surgery</i> , 2018, 105, 1336-1343.	0.7	15
56	The profound impact of combined severe acidosis and malperfusion on operative mortality in the surgical treatment of type A aortic dissection. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2018, 155, 897-904.	0.4	37
57	Cardiac surgery comes first!. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2018, 156, 3-4.	0.4	0
58	Performance of the Cox-maze IV procedure is associated with improved long-term survival in patients with atrial fibrillation undergoing cardiac surgery. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2018, 155, 159-170.	0.4	74
59	Extent of Aortic Replacement in Type A Dissection: Current Answers for an Endless Debate. <i>Annals of Thoracic Surgery</i> , 2018, 106, 1246-1250.	0.7	19
60	Stent grafting in Marfan syndrome? We are not convinced. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2018, 156, 1773-1775.	0.4	5
61	The American Association for Thoracic Surgery consensus guidelines on bicuspid aortic valve-related aortopathy: Executive summary. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2018, 156, 473-480.	0.4	70
62	The American Association for Thoracic Surgery consensus guidelines on bicuspid aortic valve-related aortopathy: Full online-only version. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2018, 156, e41-e74.	0.4	202
63	Late results of the Cox-maze IV procedure in patients undergoing coronary artery bypass grafting. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2017, 153, 1087-1094.	0.4	20
64	History of The Journal of Thoracic and Cardiovascular Surgery. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2017, 153, 1225-1230.	0.4	5
65	The Cox-Maze IV procedure for atrial fibrillation is equally efficacious in patients with rheumatic and degenerative mitral valve disease. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2017, 154, 835-844.	0.4	20
66	Learning Alternative Access Approaches for Transcatheter Aortic Valve Replacement: Implications for New Transcatheter Aortic Valve Replacement Centers. <i>Annals of Thoracic Surgery</i> , 2017, 103, 1399-1405.	0.7	31
67	History of Cardiothoracic Surgery at Washington University in Saint Louis. <i>Seminars in Thoracic and Cardiovascular Surgery</i> , 2016, 28, 727-739.	0.4	0
68	Complete Coronary Revascularization Improves Survival in Octogenarians. <i>Annals of Thoracic Surgery</i> , 2016, 102, 505-511.	0.7	27
69	Potassium and Magnesium Supplementation Do Not Protect Against Atrial Fibrillation After Cardiac Operation: A Time-Matched Analysis. <i>Annals of Thoracic Surgery</i> , 2016, 102, 1181-1188.	0.7	43
70	Historical perspectives of The American Association for Thoracic Surgery: Joel D. Cooper. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2016, 151, 1440-1443.	0.4	2
71	Preoperative pulmonary function tests predict mortality after surgical or transcatheter aortic valve replacement. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2016, 151, 578-586.e2.	0.4	27
72	The American Association for Thoracic Surgery Consensus Guidelines: Reasons and purpose. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2016, 151, 935-939.e1.	0.4	15

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73	50th Anniversary Perspective on Volume 1: Effler DB, Favaloro R, Groves LK. Heart Valve Replacement: Clinical Experience. <i>Ann Thorac Surg</i> 1965;1:4â€“24. <i>Annals of Thoracic Surgery</i> , 2015, 100, 1985-1987.	0.7	0
74	Proteomic Profiling of Early Chronic Pulmonary Hypertension: Evidence for Both Adaptive and Maladaptive Pathology. <i>Journal of Pulmonary &amp; Respiratory Medicine</i> , 2015, 05, .	0.1	2
75	The Chronobiology of Stanford Type A Aortic Dissections. <i>Aorta</i> , 2015, 03, 182-186.	0.1	6
76	Clinical and Functional Outcomes Associated With Myocardial Injury After Transfemoral and Transapical Transcatheter Aortic Valve Replacement. <i>JACC: Cardiovascular Interventions</i> , 2015, 8, 1468-1479.	1.1	40
77	Systemic inflammatory response syndrome after transcatheter or surgical aortic valve replacement. <i>Heart</i> , 2015, 101, 537-545.	1.2	45
78	Extent of distal resection for bicuspid aortopathy: Is surgical experience a factor?. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2015, 150, 125-126.	0.4	1
79	Prognostic utility of novel biomarkers of cardiovascular stress in patients with aortic stenosis undergoing valve replacement. <i>Heart</i> , 2015, 101, 1382-1388.	1.2	90
80	Effectiveness of Surgical Ablation in Patients With Atrial Fibrillation and Aortic Valve Disease. <i>Annals of Thoracic Surgery</i> , 2015, 100, 1253-1260.	0.7	24
81	Invited Commentary. <i>Annals of Thoracic Surgery</i> , 2015, 99, 1623.	0.7	0
82	The impact of surgical strategy on survival after repair of type A aortic dissection. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2015, 150, 294-301.e1.	0.4	47
83	The impact of 6 weeks of atrial fibrillation on left atrial and ventricular structure and function. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2015, 150, 1602-1608.e1.	0.4	26
84	Late outcomes after the Cox maze IV procedure for atrial fibrillation. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2015, 150, 1168-1178.e2.	0.4	123
85	Gamification in thoracic surgical education: Using competition to fuel performance. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2015, 150, 1052-1058.	0.4	72
86	Outcomes of Repeat Mitral Valve Surgery in Patients with Pulmonary Hypertension. <i>Innovations: Technology and Techniques in Cardiothoracic and Vascular Surgery</i> , 2015, 10, 120-124.	0.4	0
87	Technical skills assessment in thoracic surgery education: We won't get fooled again. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2014, 148, 2497-2498.	0.4	10
88	Prosthetic valve selection in patients with left-sided endocarditis. <i>Current Opinion in Cardiology</i> , 2014, 29, 127-132.	0.8	8
89	Commentary on "Thoracic aortic endografting facilitates the resection of tumors infiltrating the aorta": <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2014, 147, 1456-1457.	0.4	1
90	Historical perspectives of The American Association for Thoracic Surgery: Edward S. Welles (1891-1967). <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2014, 147, 553-555.	0.4	0

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91	Transcatheter therapies for mitral regurgitation. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2014, 147, 837-849.	0.4	9
92	Historical perspectives of The American Association for Thoracic Surgery: D. Craig Miller (1946-). <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2014, 148, 1785-1787.	0.4	1
93	Transcatheter therapies for mitral regurgitation: A surgeon's perspective. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2014, 147, 850-852.	0.4	0
94	Prospective evaluation of patients readmitted after cardiac surgery: Analysis of outcomes and identification of risk factors. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2014, 147, 1013-1020.	0.4	48
95	Historical perspectives of The American Association for Thoracic Surgery: Thomas H. Burford (1907-1977). <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2013, 145, 621-625.	0.4	1
96	Historical perspectives of The American Association for Thoracic Surgery: Thomas B. Ferguson (1923-2013). <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2013, 146, 251-254.	0.4	1
97	Importance of Blood Pressure Control After Repair of Acute Type A Aortic Dissection: 25-Year Follow-Up in 252 Patients. <i>Journal of Clinical Hypertension</i> , 2013, 15, 63-68.	1.0	44
98	Differential calcium handling in two canine models of right ventricular pressure overload. <i>Journal of Surgical Research</i> , 2012, 178, 554-562.	0.8	16
99	Historical perspectives of The American Association for Thoracic Surgery: John L. Yates (1873-1938). <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2012, 143, 525-527.	0.4	1
100	Multisociety (AATS, ACCF, SCAI, and STS) expert consensus statement: Operator and institutional requirements for transcatheter valve repair and replacement, part 1: Transcatheter aortic valve replacement. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2012, 143, 1254-1263.e9.	0.4	35
101	Indications for replacement of the thoracic aorta. <i>Missouri Medicine</i> , 2012, 109, 295-300.	0.3	1
102	Predictive value of surgical scoring systems in determining operative risk for octogenarians undergoing aortic valve replacement. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2011, 141, 335-337.	0.4	2
103	Presidential perspectives of The American Association for Thoracic Surgery. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2011, 141, 870-871.	0.4	2
104	Differential modulation of right ventricular strain and right atrial mechanics in mild vs. severe pressure overload. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2011, 301, H2362-H2371.	1.5	19
105	Interatrial shunt for chronic pulmonary hypertension: differential impact of low-flow vs. high-flow shunting. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2009, 296, H639-H644.	1.5	24
106	POINT: Prosthesis-patient mismatch does not affect survival for patients greater than 70 years of age undergoing bioprosthetic aortic valve replacement. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2009, 137, 278-283.	0.4	48
107	Approach to the Treatment of Aortic Dissection. <i>Surgical Clinics of North America</i> , 2009, 89, 869-893.	0.5	30
108	Impact of calcium-channel blockers on right heart function in a controlled model of chronic pulmonary hypertension. <i>European Journal of Anaesthesiology</i> , 2009, 26, 253-259.	0.7	10

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109	Impact of Perfusion Strategy on Neurologic Recovery in Acute Type A Aortic Dissection. <i>Annals of Thoracic Surgery</i> , 2007, 83, 2122-2129.	0.7	35
110	Aortic Enlargement and Late Reoperation After Repair of Acute Type A Aortic Dissection. <i>Annals of Thoracic Surgery</i> , 2007, 84, 479-487.	0.7	237
111	Prosthesis-Patient Mismatch After Aortic Valve Replacement: Impact of Age and Body Size on Late Survival. <i>Annals of Thoracic Surgery</i> , 2006, 81, 481-489.	0.7	120
112	Right Atrial and Ventricular Adaptation to Chronic Right Ventricular Pressure Overload. <i>Circulation</i> , 2005, 112, 1212-8.	1.6	151
113	The Bicuspid Aortic Valve. <i>Current Problems in Cardiology</i> , 2005, 30, 470-522.	1.1	363
114	A prospective, single-center clinical trial of a modified Cox maze procedure with bipolar radiofrequency ablation. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2004, 128, 535-542.	0.4	306
115	Long-term neurologic hand complications after radial artery harvesting using conventional cold and harmonic scalpel techniques. <i>Annals of Thoracic Surgery</i> , 2004, 78, 535-538.	0.7	26
116	Altered patterns of gene expression distinguishing ascending aortic aneurysms from abdominal aortic aneurysms: complementary DNA expression profiling in the molecular characterization of aortic disease. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2003, 126, 344-357.	0.4	78
117	The influence of mechanical properties on wall stress and distensibility of the dilated ascending aorta. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2003, 126, 842-850.	0.4	118
118	Percutaneous Management of Ischemic Complications in Patients with Type-B Aortic Dissection. <i>Journal of Vascular and Interventional Radiology</i> , 2003, 14, 181-193.	0.2	65
119	Delayed paraplegia after thoracic and thoracoabdominal aneurysm repair: a continuing risk. <i>Annals of Thoracic Surgery</i> , 2003, 75, 113-120.	0.7	90
120	Effect of a cardiac-specific didactic course on Thoracic Surgery In-Training Examination performance. <i>Annals of Thoracic Surgery</i> , 2003, 75, 1128-1131.	0.7	4
121	Impact of pericardial restraint on right atrial mechanics during acute right ventricular pressure load. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2003, 284, H350-H357.	1.5	40
122	Aortic arch aneurysms. <i>Coronary Artery Disease</i> , 2002, 13, 85-92.	0.3	26
123	Complete resorption of a thoracic aortic aneurysm after stent-graft placement. <i>Annals of Thoracic Surgery</i> , 2002, 73, 316.	0.7	1
124	Laser-assist during extraction of chronically implanted pacemaker and defibrillator leads. <i>Annals of Thoracic Surgery</i> , 2002, 73, 1893-1896.	0.7	37
125	Influence of retrograde cerebral perfusion during aortic arch procedures. <i>Annals of Thoracic Surgery</i> , 2002, 74, 426-431.	0.7	50
126	Does the extent of proximal or distal resection influence outcome for type A dissections?. <i>Annals of Thoracic Surgery</i> , 2001, 71, 1244-1249.	0.7	139



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127	Quality of Life After Aortic Valve Replacement at the Age of >80 Years. <i>Circulation</i> , 2000, 102, .	1.6	17
128	Aortic Arch Replacement for Dissection. <i>Operative Techniques in Thoracic and Cardiovascular Surgery</i> , 1999, 4, 33-57.	0.2	27
129	Intravascular Stenting of Acute Experimental Type B Dissections. <i>Journal of Surgical Research</i> , 1993, 54, 381-388.	0.8	61