

Harold L Lazar

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9203523/publications.pdf>

Version: 2024-02-01

133
papers

2,247
citations

516710

16
h-index

214800

47
g-index

135
all docs

135
docs citations

135
times ranked

1795
citing authors

#	ARTICLE	IF	CITATIONS
1	Tight Glycemic Control in Diabetic Coronary Artery Bypass Graft Patients Improves Perioperative Outcomes and Decreases Recurrent Ischemic Events. <i>Circulation</i> , 2004, 109, 1497-1502.	1.6	678
2	The Society of Thoracic Surgeons Practice Guideline Series: Blood Glucose Management During Adult Cardiac Surgery. <i>Annals of Thoracic Surgery</i> , 2009, 87, 663-669.	1.3	416
3	Prevention and management of sternal wound infections. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2016, 152, 962-972.	0.8	191
4	Myocardial energy replenishment and reversal of ischemic damage by substrate enhancement of secondary blood cardioplegia with amino acids during reperfusion. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 1980, 80, 350-359.	0.8	151
5	Effects of Aggressive Versus Moderate Glycemic Control on Clinical Outcomes in Diabetic Coronary Artery Bypass Graft Patients. <i>Annals of Surgery</i> , 2011, 254, 458-464.	4.2	117
6	Topical vancomycin in combination with perioperative antibiotics and tight glycemic control helps to eliminate sternal wound infections. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2014, 148, 1035-1040.	0.8	69
7	Should Off-Pump Coronary Artery Bypass Grafting Be Abandoned?. <i>Circulation</i> , 2013, 128, 406-413.	1.6	57
8	Early discharge after coronary artery bypass graft surgery: Are patients really going home earlier?. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2001, 121, 943-950.	0.8	55
9	Role of statin therapy in the coronary bypass patient. <i>Annals of Thoracic Surgery</i> , 2004, 78, 730-740.	1.3	48
10	The Effect of Topical Vancomycin Applied to Sternotomy Incisions on Postoperative Serum Vancomycin Levels. <i>Journal of Cardiac Surgery</i> , 2011, 26, 461-465.	0.7	47
11	Clinical Outcomes in Patients Undergoing Coronary Artery Bypass Grafting With Preferred Use of the Radial Artery. <i>Journal of Cardiac Surgery</i> , 1997, 12, 381-388.	0.7	22
12	All Coronary Artery Bypass Graft Surgery Patients Will Benefit From Angiotensin-Converting Enzyme Inhibitors. <i>Circulation</i> , 2008, 117, 6-8.	1.6	20
13	Relevance of the Surgical Care Improvement Project on glycemic control in patients undergoing cardiac surgery who receive continuous insulin infusions. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2013, 145, 590-597.	0.8	20
14	Role of Angiotensin-Converting Enzyme Inhibitors in the Coronary Artery Bypass Patient. <i>Annals of Thoracic Surgery</i> , 2005, 79, 1081-1089.	1.3	19
15	The risk of mediastinitis and deep sternal wound infections with single and bilateral, pedicled and skeletonized internal thoracic arteries. <i>Annals of Cardiothoracic Surgery</i> , 2018, 7, 663-672.	1.7	19
16	Endograft Collapse After Thoracic Stent-Graft Repair for Traumatic Rupture. <i>Annals of Thoracic Surgery</i> , 2009, 87, 1582-1583.	1.3	18
17	Effective Use of Heparin-Bonded Circuits and Lower Anticoagulation for Coronary Artery Bypass Grafting in Jehovah's Witnesses. <i>Journal of Cardiac Surgery</i> , 1996, 11, 12-17.	0.7	16
18	Pretreatment with angiotensin-converting enzyme inhibitors attenuates ischemia-reperfusion injury. <i>Annals of Thoracic Surgery</i> , 2002, 73, 1522-1527.	1.3	16

#	ARTICLE	IF	CITATIONS
19	Aprotinin Decreases Ischemic Damage During Coronary Revascularization. <i>Journal of Cardiac Surgery</i> , 2005, 20, 519-523.	0.7	16
20	State-of-the-Art Coronary Artery Bypass Graft. <i>Seminars in Thoracic and Cardiovascular Surgery</i> , 2014, 26, 76-94.	0.6	16
21	How Important is Glycemic Control During Coronary Artery Bypass?. <i>Advances in Surgery</i> , 2012, 46, 219-235.	1.3	15
22	Heparin-bonded Circuits Improve Clinical Outcomes in Emergency Coronary Artery Bypass Grafting. <i>Journal of Cardiac Surgery</i> , 1997, 12, 389-397.	0.7	14
23	del Nido cardioplegia: Passing fad or here to stay?. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2018, 155, 1009-1010.	0.8	14
24	Detrimental effects of coronary stenting on subsequent coronary artery bypass surgery: Is there another flag on the field?. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2009, 138, 276-277.	0.8	13
25	Transcatheter Aortic Valves – Where Do We Go from Here?. <i>New England Journal of Medicine</i> , 2010, 363, 1667-1668.	27.0	13
26	Enhanced Blood Conservation in Primary Coronary Artery Bypass Surgery Using Heparin-Bonded Circuits with Lower Anticoagulation. <i>Journal of Cardiac Surgery</i> , 1996, 11, 85-95.	0.7	11
27	Alterations in Myocardial Metabolism in the Diabetic Myocardium. <i>Seminars in Thoracic and Cardiovascular Surgery</i> , 2006, 18, 289-292.	0.6	11
28	Should off-pump coronary artery bypass surgery be abandoned? A potential solution. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2014, 148, 1829-1831.	0.8	9
29	Vancomycin Paste and Sternal Wound Infections. <i>Annals of Thoracic Surgery</i> , 2018, 105, 335-336.	1.3	8
30	Nesiritide Enhances Myocardial Protection during the Revascularization of Acutely Ischemic Myocardium. <i>Journal of Cardiac Surgery</i> , 2009, 24, 600-605.	0.7	7
31	A review of the AATS guidelines for the prevention and management of sternal wound infections. <i>Indian Journal of Thoracic and Cardiovascular Surgery</i> , 2018, 34, 349-354.	0.6	7
32	Aortic Root Enlargement – Is It a Safe and Effective Approach to Prevent Patient-Prosthesis Mismatch and Is It for Everyone?. <i>Canadian Journal of Cardiology</i> , 2019, 35, 707-709.	1.7	7
33	Does Off-Pump Revascularization Reduce Coronary Endothelial Dysfunction?. <i>Journal of Cardiac Surgery</i> , 2004, 19, 440-443.	0.7	6
34	Should off-pump coronary artery bypass surgery be abandoned: A potential solution. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2014, 148, 2475-2476.	0.8	6
35	The surgeon's role in optimizing medical therapy and maintaining compliance with secondary prevention guidelines in patients undergoing coronary artery bypass grafting. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2020, 160, 691-698.	0.8	6
36	Reversal of Paraplegia Following Repair of an Ascending Aortic Dissection. <i>Journal of Cardiac Surgery</i> , 2010, 25, 65-66.	0.7	5

#	ARTICLE	IF	CITATIONS
37	Expression of Inducible Nitric Oxide Synthase in Conduits Used in Patients with Diabetes Mellitus Undergoing Coronary Revascularization. <i>Journal of Cardiac Surgery</i> , 2010, 25, 120-126.	0.7	4
38	Fractional Flowâ€“Guided Coronary Artery Bypass Grafting. <i>Circulation</i> , 2013, 128, 1393-1395.	1.6	4
39	Off-pump coronary artery bypass. <i>Current Opinion in Cardiology</i> , 2015, 30, 629-635.	1.8	4
40	The use of the radial artery following transradial catheterization-A word of caution. <i>Journal of Cardiac Surgery</i> , 2017, 32, 474-475.	0.7	4
41	Intraoperative thermographic imaging-A potential â€œresolutionâ€•to Del Nido cardioplegia. <i>Journal of Cardiac Surgery</i> , 2017, 32, 816-816.	0.7	4
42	Commentary: Compliance with the American Association for Thoracic Surgery guidelines will prevent sternal wound infections and minimize postoperative complications in cardiac surgery patients during the COVID-19 pandemic. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2020, 160, e44-e48.	0.8	4
43	Favorable impact of stents after emergent coronary artery bypass for failed angioplasty. <i>Annals of Thoracic Surgery</i> , 1999, 68, 1644-1647.	1.3	3
44	Excision of a Mediastinal Parathyroid Adenoma After Coronary Artery Bypass Surgery. <i>Annals of Thoracic Surgery</i> , 2005, 80, 1105-1106.	1.3	3
45	The use of vancomycin paste to reduce sternal wound infections after cardiac surgeryâ€”why is this still a â€œstickyâ€•subject. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2017, 154, 1324-1325.	0.8	3
46	Management of coronary artery obstruction following TAVR-The importance of the heart team approach. <i>Journal of Cardiac Surgery</i> , 2017, 32, 782-782.	0.7	3
47	Coronary artery revascularization in infants, children, and adolescents: The internal mammary artery is still the conduit of choice. <i>Journal of Cardiac Surgery</i> , 2018, 33, 35-35.	0.7	3
48	Vancomycin paste in sternal wound infection prophylaxisâ€”a genuine debate or futile attempts to justify flawed study?. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2018, 156, 1128-1130.	0.8	3
49	Mitral valve repair for patients with infectious endocarditis-Is it the procedure of choice for all patients?. <i>Journal of Cardiac Surgery</i> , 2018, 33, 372-373.	0.7	3
50	Devil is in the detailâ€”how to critically analyze studies designed to assess effectiveness of topical antibiotics in preventing sternal wound infections?. <i>Journal of Thoracic Disease</i> , 2019, 11, S1861-S1864.	1.4	3
51	Commentary: del Nido cardioplegiaâ€”the jury is still out and a new trial is needed. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2022, 164, 537-538.	0.8	3
52	Commentary: The role of del Nido cardioplegia in adult cardiac surgery: The jury is still out. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2020, 162, 523-525.	0.8	3
53	Valve Surgery for Endocarditis in Patients Who Inject Drugs: Removing Them From the Society of Thoracic Surgeons Database Is Only Part of the Solution. <i>Journal of the American Heart Association</i> , 2021, 10, e021153.	3.7	3
54	Molecular hydrogen: A novel therapy for the treatment of pulmonary hypertension. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2015, 150, 654-655.	0.8	2

#	ARTICLE	IF	CITATIONS
55	The use of extracorporeal membrane oxygenation in type A aortic dissections-Long run for a short slide?. Journal of Cardiac Surgery, 2017, 32, 826-826.	0.7	2
56	Administrative databases for outcomes research-quick, easy, but dirty. Journal of Cardiac Surgery, 2017, 32, 757-757.	0.7	2
57	One-year outcomes in TAVR patients: Dying from versus dying with aortic stenosis. Journal of Cardiac Surgery, 2018, 33, 250-251.	0.7	2
58	Three-dimensional printing in cardiac surgery: Enhanced imagery results in enhanced outcomes. Journal of Cardiac Surgery, 2018, 33, 28-28.	0.7	2
59	Surgical site infections after coronary artery bypass graftingâ€”Does â€œneverâ€•really mean â€œneverâ€•?. Journal of Thoracic and Cardiovascular Surgery, 2018, 155, 1563-1564.	0.8	2
60	Heparin-Bonded Cardiopulmonary Bypass Circuits Reduce Bleeding and Transfusion Requirements in Proximal Aortic Surgery. Journal of Cardiac Surgery, 2010, 15, 229-238.	0.7	1
61	High-molecular-weight polyethylene glycol: A new strategy to limit ischemiaâ€”reperfusion injury. Journal of Thoracic and Cardiovascular Surgery, 2015, 149, 594-595.	0.8	1
62	Preventing postoperative pneumonia: Spending a buck will save a buck. Journal of Thoracic and Cardiovascular Surgery, 2017, 153, 1392-1393.	0.8	1
63	Mesenchymal stem cells for cardiac repair: Is the placenta the answer?. Journal of Thoracic and Cardiovascular Surgery, 2017, 154, 553-554.	0.8	1
64	Patient prosthetic mismatch following aortic valve replacement-It may not all be due to the prosthesis. Journal of Cardiac Surgery, 2017, 32, 537-537.	0.7	1
65	The use of preoperative aspirin in cardiac surgery: The ruling on the field stands. Journal of Cardiac Surgery, 2017, 32, 775-776.	0.7	1
66	Reducing readmission risk following CABG surgery-Doing whatever it takes. Journal of Cardiac Surgery, 2018, 33, 171-171.	0.7	1
67	Spontaneous rupture of the ascending aorta-size may not matter. Journal of Cardiac Surgery, 2018, 33, 115-115.	0.7	1
68	Acute kidney injury (AKI) following cardiac surgery-Are all AKIs equal?. Journal of Cardiac Surgery, 2018, 33, 734-734.	0.7	1
69	Obesity and cardiac surgery outcomes-Is bigger better?. Journal of Cardiac Surgery, 2018, 33, 595-596.	0.7	1
70	Repeat extracorporeal membrane oxygenation support-Are the results better the second time around?. Journal of Cardiac Surgery, 2018, 33, 576-577.	0.7	1
71	Vancomycin paste and deep sternal wound infectionsâ€”DÃ©jÃ© vu all over again. Journal of Thoracic and Cardiovascular Surgery, 2018, 156, 1126-1128.	0.8	1
72	Strokes are the achilles heel of LVAD therapy. Journal of Cardiac Surgery, 2018, 33, 584-584.	0.7	1

#	ARTICLE	IF	CITATIONS
73	Trusting the "Process" to Revitalize a Cardiac Surgery Program. Journal of the American Heart Association, 2020, 9, e019859.	3.7	1
74	Intraoperative Angioplasty and Coronary Artery Bypass Grafting for the Treatment of Multisegmental Coronary Artery Disease. Journal of Cardiac Surgery, 1987, 2, 49-55.	0.7	0
75	Effects of Sustained Ventricular Pacing During Cardioplegic Arrest on Global and Regional Postischemic Left Ventricular Performance. Journal of Electrophysiology, 1988, 2, 327-334.	0.5	0
76	Surgical Foundations: Essentials of Thoracic Surgery. Circulation, 2004, 110, .	1.6	0
77	Invited Commentary. Annals of Thoracic Surgery, 2010, 90, 1823-1824.	1.3	0
78	The Year in Review: The Surgical Treatment of Valvular Disease-2011. Journal of Cardiac Surgery, 2012, 27, 493-510.	0.7	0
79	Failure to initiate statin therapy during and after percutaneous coronary interventions negatively affects coronary artery bypass graft outcomes. Journal of Thoracic and Cardiovascular Surgery, 2014, 148, 1884-1886.	0.8	0
80	Invited Commentary. Annals of Thoracic Surgery, 2014, 98, 1285.	1.3	0
81	Topical antibiotics help to reduce sternal infections. Journal of Thoracic and Cardiovascular Surgery, 2015, 149, 1641-1642.	0.8	0
82	Multiple arterial conduits for bypass grafting: How many are enough?. Journal of Thoracic and Cardiovascular Surgery, 2016, 152, 870-871.	0.8	0
83	Mitral Stenosis After Mitral Valve Repair for Degenerative Mitral Regurgitationâ€”Lessons Learned. Canadian Journal of Cardiology, 2017, 33, 1522-1523.	1.7	0
84	Left ventricular strain in aortic stenosis-A more sensitive predictor for earlier aortic valve replacement?. Journal of Cardiac Surgery, 2017, 32, 462-463.	0.7	0
85	CO2 insufflation during endoscopic vein harvesting-Surgeon beware!. Journal of Cardiac Surgery, 2017, 32, 790-790.	0.7	0
86	Selected papers from the international coronary congress. Journal of Cardiac Surgery, 2018, 33, 204-204.	0.7	0
87	Pretreatment with diazoxide and erythropoietin: A novel strategy to prevent paraplegia after aortic surgery. Journal of Thoracic and Cardiovascular Surgery, 2018, 155, 2517.	0.8	0
88	The innominate arteryâ€”The forgotten cannulation site for thoracic aortic surgery. Journal of Cardiac Surgery, 2018, 33, 826.	0.7	0
89	Limiting Readmissions Following Cardiac Surgeryâ€”A â€œCommon Senseâ€”Solution. Canadian Journal of Cardiology, 2018, 34, 1549-1550.	1.7	0
90	In memorium: Gerald Buckberg and the art of writing a manuscript. Journal of Cardiac Surgery, 2018, 33, 770-771.	0.7	0

#	ARTICLE	IF	CITATIONS
91	Chronic deep white matter ischemic changes-A new risk factor to predict strokes following aortic arch surgery. Journal of Cardiac Surgery, 2018, 33, 561-562.	0.7	0
92	Detrimental effects of incomplete revascularization following CABG-multiple arterial grafting may not solve the problem. Journal of Cardiac Surgery, 2018, 33, 629-630.	0.7	0
93	On- versus off-pump coronary artery bypass-Another nail in the coffin?. Journal of Cardiac Surgery, 2018, 33, 725-726.	0.7	0
94	Is there still a role for balloon aortic valvuloplasty in the TAVR era?. Journal of Cardiac Surgery, 2018, 33, 607-608.	0.7	0
95	Chagas disease--What the cardiac surgeon needs to know. Journal of Cardiac Surgery, 2018, 33, 603-603.	0.7	0
96	TAVR versus SAVR: Who determines the risk?. Journal of Cardiac Surgery, 2018, 33, 431-431.	0.7	0
97	Stem cell therapy for chronic ischemic cardiomyopathy-Why have these stem cells not taken root?. Journal of Cardiac Surgery, 2018, 33, 532-533.	0.7	0
98	Should patients with hypoalbuminemia undergo LVAD implantation?. Journal of Cardiac Surgery, 2018, 33, 479-480.	0.7	0
99	Is there still a role for mechanical aortic valve prostheses in the TAVR era?. Journal of Cardiac Surgery, 2018, 33, 506-507.	0.7	0
100	Book Review on " CORE CONCEPTS IN CARDIAC SURGERY ". Journal of Cardiac Surgery, 2019, 34, 1288-1288.	0.7	0
101	Commentary: Total arterial revascularization: Is it for everyone?. Journal of Thoracic and Cardiovascular Surgery, 2019, 157, 2237-2239.	0.8	0
102	Commentary: The time has come to establish guidelines for reporting outcomes after coronary artery bypass grafting surgery. Journal of Thoracic and Cardiovascular Surgery, 2019, 158, 1356-1358.	0.8	0
103	Commentary: Calpain inhibition: A novel strategy to treat chronic myocardial ischemia. Journal of Thoracic and Cardiovascular Surgery, 2022, 163, e29-e30.	0.8	0
104	Lessons learned from an Editor-in-chief. Journal of Cardiac Surgery, 2019, 34, 5-6.	0.7	0
105	Is Too Much Oxygen Bad for the Heart?. Seminars in Thoracic and Cardiovascular Surgery, 2019, 31, 199-200.	0.6	0
106	Appropriate Use Criteria for coronary revascularization in patients with stable ischemic heart disease: What the surgeon needs to know. Journal of Thoracic and Cardiovascular Surgery, 2019, 157, 144-146.	0.8	0
107	Commentary: Inhibition of gene expression--A novel strategy for cerebral protection during deep hypothermic circulatory arrest. Journal of Thoracic and Cardiovascular Surgery, 2020, 159, 60.	0.8	0
108	Commentary: Hybrid small-caliber artificial vascular grafts: Will this "œsandwich" technique come to the "œmarket"?. Journal of Thoracic and Cardiovascular Surgery, 2020, 159, 476.	0.8	0

#	ARTICLE	IF	CITATIONS
109	Commentary: Current National Institutes of Health funding for cardiac surgeryâ€”Is the glass half full or half empty?. Journal of Thoracic and Cardiovascular Surgery, 2020, 159, 2336-2337.	0.8	0
110	Commentary: Determining the role of priming for spinal cord protection during open aneurysm surgery: Have we used the right model?. Journal of Thoracic and Cardiovascular Surgery, 2020, , .	0.8	0
111	Commentary: ART: Let it rest in peace. Journal of Thoracic and Cardiovascular Surgery, 2022, 163, 1011-1013.	0.8	0
112	Commentary: Results of total coronary artery occlusion on graft patency following coronary artery bypass graft surgery: More information is needed!. Journal of Thoracic and Cardiovascular Surgery, 2022, 163, 1358-1359.	0.8	0
113	Commentary: Achieving success after ablation for atrial fibrillation: It's what you do and not how you do it. Journal of Thoracic and Cardiovascular Surgery, 2020, , .	0.8	0
114	Commentary: Dying with versus dying from hospital-acquired infections following cardiac surgery. Journal of Thoracic and Cardiovascular Surgery, 2020, , .	0.8	0
115	Commentary: Risk stratification for patients undergoing surgical ventricular restoration for ischemic cardiomyopathyâ€”it's more than just the preoperative ejection fraction. Journal of Thoracic and Cardiovascular Surgery, 2020, , .	0.8	0
116	Commentary: Determining the risk for dissection and rupture in patients with aortic regurgitationâ€”size may not matter. Journal of Thoracic and Cardiovascular Surgery, 2020, 162, 1696-1697.	0.8	0
117	Commentary: Eliminating mediastinitis in Veterans Affairs patientsâ€”the American Association for Thoracic Surgery guidelines to the rescue. Journal of Thoracic and Cardiovascular Surgery, 2020, 162, 1133-1135.	0.8	0
118	Commentary: Spinal cord protection using remote ischemic preconditioning in rodents: Will this concept â€œstand upâ€”in humans?. Journal of Thoracic and Cardiovascular Surgery, 2022, 163, e157-e158.	0.8	0
119	Surgical Perspectives on Transcatheter Aortic Valve Replacement: The Sky Is Indeed Fallingâ€”For Now. Canadian Journal of Cardiology, 2021, 37, 1-3.	1.7	0
120	Commentary: Optimizing oxygen delivery during cardiopulmonary bypass to minimize morbidity and mortality: Have our goals been achieved?. Journal of Thoracic and Cardiovascular Surgery, 2022, 164, 1009-1010.	0.8	0
121	Techniques to avoid sternal complications after CABG with bilateral internal mammary artery. , 2021, , 173-187.		0
122	Commentary: SGLT2 inhibitors reduce mortality and heart failure in patients with type 2 diabetes mellitusâ€”is metabolic reprogramming the mechanism for these favorable outcomes?. Journal of Thoracic and Cardiovascular Surgery, 2021, , .	0.8	0
123	Improving Outcomes Following Catastrophic Cardiac Events During Transcatheter Aortic Valve Replacement. Canadian Journal of Cardiology, 2021, 37, 1500-1501.	1.7	0
124	Commentary: Mechanical Vs Bioprosthetic Aortic Valve Replacement In Patients Undergoing Surgery For A Type A Aortic Dissectionâ€”Which Is Best?. Seminars in Thoracic and Cardiovascular Surgery, 2021, , .	0.6	0
125	Commentary: Percutaneous coronary intervention for left main lesions: Once again coronary artery bypass grafting gets the shaft. Journal of Thoracic and Cardiovascular Surgery, 2021, , .	0.8	0
126	Commentary: Improving outcomes in diabetic coronary artery bypass grafting recipients: More arterial conduits, but even more medicine. Journal of Thoracic and Cardiovascular Surgery, 2021, , .	0.8	0

#	ARTICLE	IF	CITATIONS
127	Commentary: Preventing postoperative surgical site infections in cardiac surgery: Just follow the guidelines. JTCVS Open, 2021, , .	0.5	0
128	Dual-Beam Ultrasound versus Transit-Time Flow Meter for Intraoperative Graft Flow Measurement during Coronary Artery Bypass Grafting. Innovations: Technology and Techniques in Cardiothoracic and Vascular Surgery, 2006, 1, 131-136.	0.9	0
129	Commentary: Using Gels to Stop Leaks. Seminars in Thoracic and Cardiovascular Surgery, 2020, 32, 454-455.	0.6	0
130	Commentary: PCI vs CABG in Patients With CKD—Which is Best?. Seminars in Thoracic and Cardiovascular Surgery, 2021, 33, 970-971.	0.6	0
131	Mechanical vs Bioprosthetic Aortic Valve Replacement in Patients Younger Than 70 Years of Age: Which Prosthesis Is Best?. Canadian Journal of Cardiology, 2022, 38, 300-302.	1.7	0
132	Commentary: Developing accurate tools for predicting outcomes following coronary artery bypass graft surgery: More data are needed. Journal of Thoracic and Cardiovascular Surgery, 2021, , .	0.8	0
133	Commentary: Multiple Arterial Grafting for Coronary Artery Bypass Surgery: Choosing the Right Conduits for The Right Vessels for The Right Patients. Operative Techniques in Thoracic and Cardiovascular Surgery, 2022, , .	0.3	0