

# Ryan R Davies

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9398856/publications.pdf>

Version: 2024-02-01

140  
papers

5,746  
citations

101384

36  
h-index

76769

74  
g-index

146  
all docs

146  
docs citations

146  
times ranked

5009  
citing authors

#	ARTICLE	IF	CITATIONS
1	Yearly rupture or dissection rates for thoracic aortic aneurysms: simple prediction based on size. <i>Annals of Thoracic Surgery</i> , 2002, 73, 17-28.	0.7	891
2	Novel Measurement of Relative Aortic Size Predicts Rupture of Thoracic Aortic Aneurysms. <i>Annals of Thoracic Surgery</i> , 2006, 81, 169-177.	0.7	493
3	Familial Thoracic Aortic Aneurysms and Dissections—Incidence, Modes of Inheritance, and Phenotypic Patterns. <i>Annals of Thoracic Surgery</i> , 2006, 82, 1400-1405.	0.7	410
4	Familial Patterns of Thoracic Aortic Aneurysms. <i>Archives of Surgery</i> , 1999, 134, 361.	2.3	288
5	Natural History of Ascending Aortic Aneurysms in the Setting of an Unreplaced Bicuspid Aortic Valve. <i>Annals of Thoracic Surgery</i> , 2007, 83, 1338-1344.	0.7	282
6	The effect of ischemic time on survival after heart transplantation varies by donor age: An analysis of the United Network for Organ Sharing database. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2007, 133, 554-559.	0.4	229
7	Listing and Transplanting Adults With Congenital Heart Disease. <i>Circulation</i> , 2011, 123, 759-767.	1.6	159
8	Outcomes after transplantation for “failed” Fontan: A single-institution experience. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2012, 143, 1183-1192.e4.	0.4	130
9	Trends and Outcomes in Transplantation for Complex Congenital Heart Disease: 1984 to 2004. <i>Annals of Thoracic Surgery</i> , 2004, 78, 1352-1361.	0.7	121
10	High Lung Allocation Score Is Associated With Increased Morbidity and Mortality Following Transplantation. <i>Chest</i> , 2010, 137, 651-657.	0.4	119
11	A change of heart: Preliminary results of the US 2018 adult heart allocation revision. <i>American Journal of Transplantation</i> , 2020, 20, 2781-2790.	2.6	113
12	The Effect of Body Mass Index on Survival Following Heart Transplantation. <i>Annals of Surgery</i> , 2010, 251, 144-152.	2.1	107
13	Standard versus bicaval techniques for orthotopic heart transplantation: An analysis of the United Network for Organ Sharing database. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2010, 140, 700-708.e2.	0.4	99
14	Association of Pulmonary Conduit Type and Size With Durability in Infants and Young Children. <i>Annals of Thoracic Surgery</i> , 2013, 96, 1695-1702.	0.7	96
15	The use of mechanical circulatory support as a bridge to transplantation in pediatric patients: An analysis of the United Network for Organ Sharing database. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2008, 135, 421-427.e1.	0.4	95
16	Stroke in surgery of the thoracic aorta: Incidence, impact, etiology, and prevention. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2001, 122, 935-945.	0.4	88
17	Early experience with the HeartMate 3 continuous-flow ventricular assist device in pediatric patients and patients with congenital heart disease: A multicenter registry analysis. <i>Journal of Heart and Lung Transplantation</i> , 2020, 39, 573-579.	0.3	83
18	Who is the high-risk recipient? Predicting mortality after lung transplantation using pretransplant risk factors. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2009, 138, 1234-1238.e1.	0.4	74

#	ARTICLE	IF	CITATIONS
19	Predicting survival among high-risk pediatric cardiac transplant recipients: An analysis of the United Network for Organ Sharing database. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2008, 135, 147-155.e2.	0.4	68
20	Posttransplant survival is not diminished in heart transplant recipients bridged with implantable left ventricular assist devices. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2009, 138, 1425-1432.e3.	0.4	68
21	Interval or Permanent Nonoperative Management of Acute Type A Aortic Dissection. <i>Archives of Surgery</i> , 1999, 134, 402.	2.3	67
22	Bilateral pulmonary arterial banding results in an increased need for subsequent pulmonary artery interventions. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2014, 147, 706-712.	0.4	67
23	Outcomes of children supported with devices labeled as "temporary" or short term: A report from the Pediatric Interagency Registry for Mechanical Circulatory Support. <i>Journal of Heart and Lung Transplantation</i> , 2018, 37, 54-60.	0.3	67
24	Longitudinal Assessment of Growth in Hypoplastic Left Heart Syndrome: Results From the Single Ventricle Reconstruction Trial. <i>Journal of the American Heart Association</i> , 2014, 3, e000079.	1.6	63
25	Fifth Annual Pediatric Interagency Registry for Mechanical Circulatory Support (Pedimacs) Report. <i>Annals of Thoracic Surgery</i> , 2021, 112, 1763-1774.	0.7	63
26	Post-Heart Transplant Survival Is Inferior at Low-Volume Centers Across All Risk Strata. <i>Circulation</i> , 2010, 122, S85-91.	1.6	59
27	Predictive value of perioperative near-infrared spectroscopy for neurodevelopmental outcomes after cardiac surgery in infancy. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2013, 145, 438-445.e1.	0.4	59
28	ISHLT consensus statement on donor organ acceptability and management in pediatric heart transplantation. <i>Journal of Heart and Lung Transplantation</i> , 2020, 39, 331-341.	0.3	56
29	Matching High-Risk Recipients With Marginal Donor Hearts Is a Clinically Effective Strategy. <i>Annals of Thoracic Surgery</i> , 2009, 87, 1066-1071.	0.7	55
30	Worldwide Experience of a Durable Centrifugal Flow Pump in Pediatric Patients. <i>Seminars in Thoracic and Cardiovascular Surgery</i> , 2018, 30, 327-335.	0.4	51
31	Despite Decreased Wait-List Times for Lung Transplantation, Lung Allocation Scores Continue to Increase. <i>Chest</i> , 2009, 135, 923-928.	0.4	50
32	Ventricular assist devices as a bridge-to-transplant improve early post-transplant outcomes in children. <i>Journal of Heart and Lung Transplantation</i> , 2014, 33, 704-712.	0.3	47
33	Surgical Reconstruction for Severe Tracheal Obstruction in Morquio A Syndrome. <i>Annals of Thoracic Surgery</i> , 2016, 102, e329-e331.	0.7	41
34	The effect of repair technique on postoperative right-sided obstruction in patients with truncus arteriosus. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2005, 129, 559-568.	0.4	40
35	Increased Short- and Long-term Mortality at Low-volume Pediatric Heart Transplant Centers. <i>Annals of Surgery</i> , 2011, 253, 393-401.	2.1	40
36	Current Spectrum of Surgical Procedures Performed for Ebstein's Malformation: An Analysis of The Society of Thoracic Surgeons Congenital Heart Surgery Database. <i>Annals of Thoracic Surgery</i> , 2013, 96, 1703-1710.	0.7	40

#	ARTICLE	IF	CITATIONS
37	What is high risk? Redefining elevated pulmonary vascular resistance index in pediatric heart transplantation. <i>Journal of Heart and Lung Transplantation</i> , 2012, 31, 61-66.	0.3	36
38	Lower socioeconomic status is associated with worse outcomes after both listing and transplanting children with heart failure. <i>Pediatric Transplantation</i> , 2013, 17, 573-581.	0.5	36
39	Surgical Management and Outcomes of Ebstein Anomaly in Neonates and Infants: A Society of Thoracic Surgeons Congenital Heart Surgery Database Analysis. <i>Annals of Thoracic Surgery</i> , 2018, 106, 785-791.	0.7	36
40	Donor organ turn-downs and outcomes after listing for pediatric heart transplant. <i>Journal of Heart and Lung Transplantation</i> , 2019, 38, 241-251.	0.3	35
41	The new United States heart allocation policy: Progress through collaborative revision. <i>Journal of Heart and Lung Transplantation</i> , 2017, 36, 595-596.	0.3	34
42	Surgical Reconstruction of Tracheal Stenosis in Conjunction With Congenital Heart Defects. <i>Annals of Thoracic Surgery</i> , 2012, 93, 1266-1273.	0.7	33
43	Midterm Results of the Modified Ross/Konno Procedure in Neonates and Infants. <i>Annals of Thoracic Surgery</i> , 2012, 94, 156-163.	0.7	33
44	Pediatric cardiac waitlist mortality—Still too high. <i>Pediatric Transplantation</i> , 2020, 24, e13671.	0.5	32
45	What Is the Optimal Management of Late-Presenting Survivors of Acute Type A Aortic Dissection?. <i>Annals of Thoracic Surgery</i> , 2007, 83, 1593-1602.	0.7	31
46	The Fontan Procedure: Evolution in Technique; Attendant Imperfections and Transplantation for Failure. <i>Pediatric Cardiac Surgery Annual</i> , 2011, 14, 55-66.	0.5	30
47	Gastrointestinal Complications After Stage I Norwood Versus Hybrid Procedures. <i>Annals of Thoracic Surgery</i> , 2013, 95, 189-196.	0.7	29
48	Assessment of Growth 6 Years after the Norwood Procedure. <i>Journal of Pediatrics</i> , 2017, 180, 270-274.e6.	0.9	27
49	Indications, Timing, and Prognosis of Operative Repair of Aortic Dissections. <i>Seminars in Thoracic and Cardiovascular Surgery</i> , 2005, 17, 224-235.	0.4	26
50	Decision-making for surgery in the management of patients with univentricular heart. <i>Frontiers in Pediatrics</i> , 2015, 3, 61.	0.9	25
51	Hybrid palliation for critical systemic outflow obstruction: Neither rapid stage 1 Norwood nor comprehensive stage 2 mitigate consequences of early risk factors. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2015, 149, 182-193.	0.4	25
52	Variability in donor selection among pediatric heart transplant providers: Results from an international survey. <i>Pediatric Transplantation</i> , 2019, 23, e13417.	0.5	25
53	Age Less Than Two Years Is Not a Risk Factor for Mortality After Mitral Valve Replacement in Children. <i>Annals of Thoracic Surgery</i> , 2011, 91, 1228-1234.	0.7	22
54	Using virtual reality simulated implantation for fit-testing pediatric patients for adult ventricular assist devices. <i>JTCVS Techniques</i> , 2021, 6, 134-137.	0.2	20

#	ARTICLE	IF	CITATIONS
55	Low body mass index is associated with increased waitlist mortality among children listed for heart transplant. <i>Journal of Heart and Lung Transplantation</i> , 2015, 34, 1462-1470.	0.3	19
56	Developmental screening in children with CHD: Ages and Stages Questionnaires. <i>Cardiology in the Young</i> , 2017, 27, 1447-1454.	0.4	17
57	Using the UNOS/SRTR and PHTS Databases to Improve Quality in Pediatric Cardiac Transplantation. <i>World Journal for Pediatric &amp; Congenital Heart Surgery</i> , 2012, 3, 421-432.	0.3	15
58	Regional Variation in Survival Before and After Pediatric Heart Transplantation—An Analysis of The UNOS Database. <i>American Journal of Transplantation</i> , 2013, 13, 1817-1829.	2.6	15
59	Evidence supports severe renal insufficiency as a relative contraindication to heart transplantation. <i>Journal of Heart and Lung Transplantation</i> , 2016, 35, 893-900.	0.3	15
60	Urgent listing exceptions and outcomes in pediatric heart transplantation: Comparison to standard criteria patients. <i>Journal of Heart and Lung Transplantation</i> , 2017, 36, 280-288.	0.3	15
61	Changes in renal function after left ventricular assist device placement in pediatric patients: A Pedimacs analysis. <i>Journal of Heart and Lung Transplantation</i> , 2018, 37, 1218-1225.	0.3	15
62	Laryngopharyngeal dysfunction independent of vocal fold palsy in infants after aortic arch interventions. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2014, 148, 617-624.e2.	0.4	14
63	Improving early outcomes following hybrid procedure for patients with single ventricle and systemic outflow obstruction: defining risk factors. <i>European Journal of Cardio-thoracic Surgery</i> , 2015, 47, 995-1001.	0.6	14
64	Behavioral economics—A framework for donor organ decision-making in pediatric heart transplantation. <i>Pediatric Transplantation</i> , 2020, 24, e13655.	0.5	13
65	Effects of donor cause of death, ischemia time, inotrope exposure, troponin values, cardiopulmonary resuscitation, electrocardiographic and echocardiographic data on recipient outcomes: A review of the literature. <i>Pediatric Transplantation</i> , 2020, 24, e13676.	0.5	13
66	Adult-age donors offer acceptable long-term survival to pediatric heart transplant recipients: An analysis of the United Network of Organ Sharing database. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2006, 132, 1208-1212.	0.4	12
67	Utilization and Outcomes of Temporary Ventricular Assist Devices in Children: A Report from the Pediatric Interagency Registry for Mechanical Circulatory Support (Pedimacs). <i>Journal of Heart and Lung Transplantation</i> , 2016, 35, S45-S46.	0.3	12
68	Utilization and outcomes in biventricular assist device support in pediatrics. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2020, 160, 1301-1308.e2.	0.4	10
69	Review of interactions between high-risk pediatric heart transplant recipients and marginal donors including utilization of risk score models. <i>Pediatric Transplantation</i> , 2020, 24, e13665.	0.5	10
70	Can linking databases answer questions about paediatric heart failure?. <i>Cardiology in the Young</i> , 2015, 25, 160-166.	0.4	9
71	Review of the discard and/or refusal rate of offered donor hearts to pediatric waitlisted candidates. <i>Pediatric Transplantation</i> , 2020, 24, e13674.	0.5	8
72	Review of the impact of donor characteristics on pediatric heart transplant outcomes. <i>Pediatric Transplantation</i> , 2020, 24, e13680.	0.5	8

#	ARTICLE	IF	CITATIONS
73	Neurodevelopmental Outcomes After Infant Cardiac Surgery With Circulatory Arrest and Intermittent Perfusion. <i>Annals of Thoracic Surgery</i> , 2014, 98, 119-124.	0.7	7
74	Creation of a Quantitative Score to Predict the Need for Mechanical Support in Children Awaiting Heart Transplant. <i>Annals of Thoracic Surgery</i> , 2014, 98, 675-684.	0.7	7
75	Predicting Utility of Exercise Tests Based on History/Holter in Patients with Premature Ventricular Contractions. <i>Pediatric Cardiology</i> , 2015, 36, 214-218.	0.6	7
76	Mitral Valve Surgery in the First Year of Life. <i>Pediatric Cardiology</i> , 2020, 41, 334-340.	0.6	7
77	Early Surgical Closure of Atrial Septal Defect Improves Clinical Status of Symptomatic Young Children with Underlying Pulmonary Abnormalities. <i>Pediatric Cardiology</i> , 2020, 41, 1115-1124.	0.6	7
78	A comprehensive strategy in donor acceptance: Impact on pediatric waitlist and heart transplant outcomes. <i>Pediatric Transplantation</i> , 2020, 24, e13764.	0.5	7
79	Patient and Device Selection in Pediatric MCS: A Review of Current Consensus and Unsettled Questions. <i>Pediatric Cardiology</i> , 2022, 43, 1193-1204.	0.6	7
80	First use of an intra-pericardial continuous flow ventricular assist device in a child with muscular dystrophy. <i>Cardiology in the Young</i> , 2015, 25, 184-186.	0.4	6
81	Commentary in reply to Cogswell et al.: An early investigation of outcomes with the new 2018 donor heart allocation system in the United States. <i>Journal of Heart and Lung Transplantation</i> , 2020, 39, 726-728.	0.3	5
82	Heart Failure After Cavopulmonary Connection: Conversion to Biventricular Circulatory Support. <i>Annals of Thoracic Surgery</i> , 2021, 112, e185-e188.	0.7	5
83	Heading toward the future of pediatric heart failure with continuous-flow ventricular assist devices. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2017, 154, 1356-1357.	0.4	4
84	Transplantation for the "failed" Fontan. <i>Progress in Pediatric Cardiology</i> , 2009, 26, 21-29.	0.2	3
85	Stage 1 hybrid palliation for hypoplastic left heart syndrome—assessment of contemporary patterns of use: An analysis of The Society of Thoracic Surgeons Congenital Heart Surgery Database. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2015, 149, 203-204.	0.4	3
86	Pediatric donor management to optimize donor heart utilization. <i>Pediatric Transplantation</i> , 2020, 24, e13679.	0.5	3
87	Center Donor Refusal Rate Is Associated With Worse Outcomes After Listing in Pediatric Heart Transplantation. <i>Transplantation</i> , 2021, 105, 2080-2085.	0.5	3
88	Improving Outcomes in Children Requiring Mechanical Bridge-To-Transplantation (BTT) in the Current Era. <i>Journal of Heart and Lung Transplantation</i> , 2013, 32, S107.	0.3	2
89	Emergent Interhospital Transport of Pediatric Patient With a Berlin Heart Device. <i>Air Medical Journal</i> , 2016, 35, 314-316.	0.3	2
90	Feasibility of real-time cine cardiac magnetic resonance imaging to predict the presence of significant retrosternal adhesions prior to redo-sternotomy. <i>Journal of Cardiovascular Magnetic Resonance</i> , 2019, 21, 67.	1.6	2

#	ARTICLE	IF	CITATIONS
91	Accepting pediatric donor hearts: How do we make the best decision?. Pediatric Transplantation, 2020, 24, e13670.	0.5	2
92	Pediatric Perfusion Techniques for Complex Congenital Cardiac Surgery. , 2008, , 29-58.		2
93	We need better pediatric cardiac transplantation risk modeling. Journal of Thoracic and Cardiovascular Surgery, 2022, 164, 2036-2039.e1.	0.4	2
94	A range of options for staged palliation of hypoplastic left heart syndrome. Journal of Thoracic and Cardiovascular Surgery, 2015, 150, 436-437.	0.4	1
95	Modified Model for End-Stage Liver Disease eXcluding INR (MELD XI) Score Predicts Post-Heart Transplant Mortality Among Children with Congenital Heart Disease. Journal of Heart and Lung Transplantation, 2016, 35, S413-S414.	0.3	1
96	Identifying children appropriate for bridge-to-transplantation with the Berlin Heart EXCOR. Journal of Heart and Lung Transplantation, 2017, 36, 1183-1184.	0.3	1
97	Short-Term Mechanical Cardiopulmonary Support Devices. , 2018, , 683-697.		1
98	Heart transplantation in an infant with Williamsâ€œBeuren syndrome and rapidly progressive ischemic cardiomyopathy. Pediatric Transplantation, 2020, 24, e13688.	0.5	1
99	Low molecular weight heparin: An evaluation of current and potential clinical utility in surgery. International Journal of Angiology, 1999, 8, 203-215.	0.2	0
100	Invited commentary. Annals of Thoracic Surgery, 2007, 84, 1262-1263.	0.7	0
101	280: Higher Center Volume with Bridge-to-Transplant Recipients Predicts Superior Post-Transplant Outcomes in Bridged and Non-Bridged Recipients. Journal of Heart and Lung Transplantation, 2009, 28, S163-S164.	0.3	0
102	282: A Single-Institutional 4-Year Experience Comparing HM II and HM I XVE as a Bridge to Transplant. Journal of Heart and Lung Transplantation, 2009, 28, S164.	0.3	0
103	292: Elevated Lung Allocation Score Is Associated with Decreased Survival and Increased Complications after Lung Transplantation. Journal of Heart and Lung Transplantation, 2009, 28, S167-S168.	0.3	0
104	662: Volume-Outcome Relationships in Pediatric Heart Transplantation. Journal of Heart and Lung Transplantation, 2009, 28, S295-S296.	0.3	0
105	87: Influence of the New Heart Allocation System on Pediatric Waitlist and Post-Transplant Survival. Journal of Heart and Lung Transplantation, 2010, 29, S34-S35.	0.3	0
106	Invited Commentary. Annals of Thoracic Surgery, 2011, 92, 913.	0.7	0
107	Invited Commentary. Annals of Thoracic Surgery, 2011, 92, 1389-1390.	0.7	0
108	Invited Commentary. Annals of Thoracic Surgery, 2012, 93, 1590-1591.	0.7	0



#	ARTICLE	IF	CITATIONS
109	Invited Commentary. <i>Annals of Thoracic Surgery</i> , 2014, 98, 1441-1442.	0.7	0
110	Perventricular repair of ventricular septal defects: Specific techniques have specific risks. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2016, 151, e87-e88.	0.4	0
111	The technique matters, it's just not clear how. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2016, 152, 480-481.	0.4	0
112	A case for using "marginal" hearts. <i>Pediatric Transplantation</i> , 2016, 20, 740-741.	0.5	0
113	Pediatric VAD: A Bridge to Nowhere" Lessons Learned as a Result of One Child's Suffering (FR437). <i>Journal of Pain and Symptom Management</i> , 2016, 51, 359-360.	0.6	0
114	Investigating the causes of neurodevelopmental deficits in congenital heart disease through multiple gestations. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2017, 154, 282-283.	0.4	0
115	Invited Commentary. <i>Annals of Thoracic Surgery</i> , 2017, 103, 1320-1321.	0.7	0
116	Relationship Between eGFR and Survival Before and After Heart Transplantation in Children. <i>Journal of Heart and Lung Transplantation</i> , 2017, 36, S266-S267.	0.3	0
117	Invited Commentary. <i>Annals of Thoracic Surgery</i> , 2017, 104, 1618-1619.	0.7	0
118	All the small things: The impact of central venous catheters in neonates undergoing cardiac surgery. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2018, 155, 1159-1160.	0.4	0
119	Increasing Use of Exceptions After Changes to Pediatric Heart Allocation. <i>Journal of Heart and Lung Transplantation</i> , 2018, 37, S61-S62.	0.3	0
120	Alternatives to PumpKIN: The ongoing development of ventricular assist devices for infants. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2018, 156, 1642.	0.4	0
121	Another step toward successful mechanical support of neonatal patients with single-ventricle circulation. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2018, 156, e175-e176.	0.4	0
122	Post-transplant Mortality and the Components of Donor Organ Ischemic Time in Pediatric Heart Transplantation. <i>Journal of Heart and Lung Transplantation</i> , 2018, 37, S397-S398.	0.3	0
123	Invited Commentary. <i>Annals of Thoracic Surgery</i> , 2018, 106, 567.	0.7	0
124	Waiting for repair: Neonatal risk for brain injury during the preoperative period. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2018, 156, 1665-1666.	0.4	0
125	Commentary: The end of the beginning: The evolving role of mechanical circulatory support in children with heart failure. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2019, 158, 1444-1445.	0.4	0
126	Commentary: The future fourth stage of single-ventricle palliation. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2019, 158, 1639-1640.	0.4	0



#	ARTICLE	IF	CITATIONS
127	Regional Variation in Donor Refusal Rates Correlates with Poor Wait List Outcomes. Journal of Heart and Lung Transplantation, 2019, 38, S21-S22.	0.3	0
128	Commentary: How long until a new heart is a "normal" heart in transplanted single-ventricle patients?. Journal of Thoracic and Cardiovascular Surgery, 2020, 159, 1997-1998.	0.4	0
129	Commentary: Not safe at any flow: The challenges of low-flow pediatric operation of adult continuous-flow ventricular assist devices. Journal of Thoracic and Cardiovascular Surgery, 2020, 159, 1530-1531.	0.4	0
130	Invited Commentary. Annals of Thoracic Surgery, 2020, 110, 205-206.	0.7	0
131	Commentary: Chicken or egg: Does risk-adjustment hide the deleterious consequences of bridging to transplant with temporary devices?. Journal of Thoracic and Cardiovascular Surgery, 2022, 163, 149-150.	0.4	0
132	Intracorporeal VAD Outcomes in the ACTION Quality Improvement Network. Journal of Heart and Lung Transplantation, 2020, 39, S84.	0.3	0
133	Commentary: Donor-Recipient Size Mismatch in Heart Transplantation: An Independent Risk Factor for Worse Outcomes or a Marker for Cofounders?. Seminars in Thoracic and Cardiovascular Surgery, 2021, , .	0.4	0
134	Cardiac Surgery in the Neonate with Congenital Heart Disease. , 2008, , 355-375.		0
135	Pediatric Cardiologist and the Infant or Child before Heart Transplantation. , 2017, , 1-11.		0
136	The persistence of cognitive deficits into adulthood after the arterial switch procedure: Can we change things?. Journal of Thoracic and Cardiovascular Surgery, 2017, 154, 1036-1037.	0.4	0
137	Cardiac Support Devices and Their Use in Infants and Children in the Overall Strategy of Cardiac Transplantation. , 2018, , 1-19.		0
138	Pediatric Cardiologist and the Infant or Child before Heart Transplantation. , 2018, , 105-115.		0
139	Cardiac Support Devices and Their Use in Infants and Children in the Overall Strategy of Cardiac Transplantation. , 2018, , 709-727.		0
140	Commentary: To vent or not, that is the question. JTCVS Open, 2022, , .	0.2	0