Ryan R Davies

List of Publications by Year
in descending order

141	5,746	101543	76900
papers	citations	36 h-index	74 g-index

146	146	146	5009
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Yearly rupture or dissection rates for thoracic aortic aneurysms: simple prediction based on size. Annals of Thoracic Surgery, 2002, 73, 17-28.	1.3	891
2	Novel Measurement of Relative Aortic Size Predicts Rupture of Thoracic Aortic Aneurysms. Annals of Thoracic Surgery, 2006, 81, 169-177.	1.3	493
3	Familial Thoracic Aortic Aneurysms and Dissectionsâ€"Incidence, Modes of Inheritance, and Phenotypic Patterns. Annals of Thoracic Surgery, 2006, 82, 1400-1405.	1.3	410
4	Familial Patterns of Thoracic Aortic Aneurysms. Archives of Surgery, 1999, 134, 361.	2.2	288
5	Natural History of Ascending Aortic Aneurysms in the Setting of an Unreplaced Bicuspid Aortic Valve. Annals of Thoracic Surgery, 2007, 83, 1338-1344.	1.3	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. Journal of Thoracic and Cardiovascular Surgery, 2007, 133, 554-559.	0.8	229
7	Listing and Transplanting Adults With Congenital Heart Disease. Circulation, 2011, 123, 759-767.	1.6	159
8	Outcomes after transplantation for â€œfailedâ€•Fontan: A single-institution experience. Journal of Thoracic and Cardiovascular Surgery, 2012, 143, 1183-1192.e4.	0.8	130
9	Trends and Outcomes in Transplantation for Complex Congenital Heart Disease: 1984 to 2004. Annals of Thoracic Surgery, 2004, 78, 1352-1361.	1.3	121
10	High Lung Allocation Score Is Associated With Increased Morbidity and Mortality Following Transplantation. Chest, 2010, 137, 651-657.	0.8	119
11	A change of heart: Preliminary results of the US 2018 adult heart allocation revision. American Journal of Transplantation, 2020, 20, 2781-2790.	4.7	113
12	The Effect of Body Mass Index on Survival Following Heart Transplantation. Annals of Surgery, 2010, 251, 144-152.	4.2	107
13	Standard versus bicaval techniques for orthotopic heart transplantation: An analysis of the United Network for Organ Sharing database. Journal of Thoracic and Cardiovascular Surgery, 2010, 140, 700-708.e2.	0.8	99
14	Association of Pulmonary Conduit Type and Size With Durability in Infants and Young Children. Annals of Thoracic Surgery, 2013, 96, 1695-1702.	1.3	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. Journal of Thoracic and Cardiovascular Surgery, 2008, 135, 421-427.e1.	0.8	95
16	Stroke in surgery of the thoracic aorta: Incidence, impact, etiology, and prevention. Journal of Thoracic and Cardiovascular Surgery, 2001, 122, 935-945.	0.8	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. Journal of Heart and Lung Transplantation, 2020, 39, 573-579.	0.6	83
18	Who is the high-risk recipient? Predicting mortality after lung transplantation using pretransplant risk factors. Journal of Thoracic and Cardiovascular Surgery, 2009, 138, 1234-1238.e1.	0.8	74

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19	Predicting survival among high-risk pediatric cardiac transplant recipients: An analysis of the United Network for Organ Sharing database. Journal of Thoracic and Cardiovascular Surgery, 2008, 135, 147-155.e2.	0.8	68
20	Posttransplant survival is not diminished in heart transplant recipients bridged with implantable left ventricular assist devices. Journal of Thoracic and Cardiovascular Surgery, 2009, 138, 1425-1432.e3.	0.8	68
21	Interval or Permanent Nonoperative Management of Acute Type A Aortic Dissection. Archives of Surgery, 1999, 134, 402.	2.2	67
22	Bilateral pulmonary arterial banding results in an increased need for subsequent pulmonary artery interventions. Journal of Thoracic and Cardiovascular Surgery, 2014, 147, 706-712.	0.8	67
23	Outcomes of children supported with devices labeled as â€œtemporaryâ€•or short term: A report from the Pediatric Interagency Registry for Mechanical Circulatory Support. Journal of Heart and Lung Transplantation, 2018, 37, 54-60.	0.6	67
24	Longitudinal Assessment of Growth in Hypoplastic Left Heart Syndrome: Results From the Single Ventricle Reconstruction Trial. Journal of the American Heart Association, 2014, 3, e000079.	3.7	63
25	Fifth Annual Pediatric Interagency Registry for Mechanical Circulatory Support (Pedimacs) Report. Annals of Thoracic Surgery, 2021, 112, 1763-1774.	1.3	63
26	Postâ€“Heart Transplant Survival Is Inferior at Low-Volume Centers Across All Risk Strata. Circulation, 2010, 122, S85-91.	1.6	59
27	Predictive value of perioperative near-infrared spectroscopy for neurodevelopmental outcomes after cardiac surgery in infancy. Journal of Thoracic and Cardiovascular Surgery, 2013, 145, 438-445.e1.	0.8	59
28	ISHLT consensus statement on donor organ acceptability and management in pediatric heart transplantation. Journal of Heart and Lung Transplantation, 2020, 39, 331-341.	0.6	56
29	Matching High-Risk Recipients With Marginal Donor Hearts Is a Clinically Effective Strategy. Annals of Thoracic Surgery, 2009, 87, 1066-1071.	1.3	55
30	Worldwide Experience of a Durable Centrifugal Flow Pump in Pediatric Patients. Seminars in Thoracic and Cardiovascular Surgery, 2018, 30, 327-335.	0.6	51
31	Despite Decreased Wait-List Times for Lung Transplantation, Lung Allocation Scores Continue to Increase. Chest, 2009, 135, 923-928.	0.8	50
32	Ventricular assist devices as a bridge-to-transplant improve early post-transplant outcomes in children. Journal of Heart and Lung Transplantation, 2014, 33, 704-712.	0.6	47
33	Surgical Reconstruction for Severe Tracheal Obstruction in Morquio A Syndrome. Annals of Thoracic Surgery, 2016, 102, e329-e331.	1.3	41
34	The effect of repair technique on postoperative right-sided obstruction in patients with truncus arteriosus. Journal of Thoracic and Cardiovascular Surgery, 2005, 129, 559-568.	0.8	40
35	Increased Short- and Long-term Mortality at Low-volume Pediatric Heart Transplant Centers. Annals of Surgery, 2011, 253, 393-401.	4.2	40
36	Current Spectrum of Surgical Procedures Performed for Ebstein's Malformation: An Analysis of The Society of Thoracic Surgeons Congenital Heart Surgery Database. Annals of Thoracic Surgery, 2013, 96, 1703-1710.	1.3	40

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37	What is high risk? Redefining elevated pulmonary vascular resistance index in pediatric heart transplantation. Journal of Heart and Lung Transplantation, 2012, 31, 61-66.	0.6	36
38	Lower socioeconomic status is associated with worse outcomes after both listing and transplanting children with heart failure. Pediatric Transplantation, 2013, 17, 573-581.	1.0	36
39	Surgical Management and Outcomes of Ebstein Anomaly in Neonates and Infants: A Society of Thoracic Surgeons Congenital Heart Surgery Database Analysis. Annals of Thoracic Surgery, 2018, 106, 785-791.	1.3	36
40	Donor organ turn-downs and outcomes after listing for pediatric heart transplant. Journal of Heart and Lung Transplantation, 2019, 38, 241-251.	0.6	35
41	The new United States heart allocation policy: Progress through collaborative revision. Journal of Heart and Lung Transplantation, 2017, 36, 595-596.	0.6	34
42	Surgical Reconstruction of Tracheal Stenosis in Conjunction With Congenital Heart Defects. Annals of Thoracic Surgery, 2012, 93, 1266-1273.	1.3	33
43	Midterm Results of the Modified Ross/Konno Procedure in Neonates and Infants. Annals of Thoracic Surgery, 2012, 94, 156-163.	1.3	33
44	Pediatric cardiac waitlist mortalityâ€"Still too high. Pediatric Transplantation, 2020, 24, e13671.	1.0	32
45	What Is the Optimal Management of Late-Presenting Survivors of Acute Type A Aortic Dissection?. Annals of Thoracic Surgery, 2007, 83, 1593-1602.	1.3	31
46	The Fontan Procedure: Evolution in Technique; Attendant Imperfections and Transplantation for â€œFailureâ€• Pediatric Cardiac Surgery Annual, 2011, 14, 55-66.	1.2	30
47	Gastrointestinal Complications After Stage I Norwood Versus Hybrid Procedures. Annals of Thoracic Surgery, 2013, 95, 189-196.	1.3	29
48	Assessment of Growth 6 Years after the Norwood Procedure. Journal of Pediatrics, 2017, 180, 270-274.e6.	1.8	27
49	Indications, Timing, and Prognosis of Operative Repair of Aortic Dissections. Seminars in Thoracic and Cardiovascular Surgery, 2005, 17, 224-235.	0.6	26
50	Decision-making for surgery in the management of patients with univentricular heart. Frontiers in Pediatrics, 2015, 3, 61.	1.9	25
51	Hybrid palliation for critical systemic outflow obstruction: Neither rapid stage 1 Norwood nor comprehensive stage 2 mitigate consequences of early risk factors. Journal of Thoracic and Cardiovascular Surgery, 2015, 149, 182-193.	0.8	25
52	Variability in donor selection among pediatric heart transplant providers: Results from an international survey. Pediatric Transplantation, 2019, 23, e13417.	1.0	25
53	Age Less Than Two Years Is Not a Risk Factor for Mortality After Mitral Valve Replacement in Children. Annals of Thoracic Surgery, 2011, 91, 1228-1234.	1.3	22
54	Using virtual reality simulated implantation for fit-testing pediatric patients for adult ventricular assist devices. JTCVS Techniques, 2021, 6, 134-137.	0.4	20

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55	Low body mass index is associated with increased waitlist mortality among children listed for heart transplant. Journal of Heart and Lung Transplantation, 2015, 34, 1462-1470.	0.6	19
56	Developmental screening in children with CHD: Ages and Stages Questionnaires. Cardiology in the Young, 2017, 27, 1447-1454.	0.8	17
57	Using the UNOS/SRTR and PHTS Databases to Improve Quality in Pediatric Cardiac Transplantation. World Journal for Pediatric & Congenital Heart Surgery, 2012, 3, 421-432.	0.8	15
58	Regional Variation in Survival Before and After Pediatric Heart Transplantationâ€"An Analysis of The UNOS Database. American Journal of Transplantation, 2013, 13, 1817-1829.	4.7	15
59	Evidence supports severe renal insufficiency as a relative contraindication to heart transplantation. Journal of Heart and Lung Transplantation, 2016, 35, 893-900.	0.6	15
60	Urgent listing exceptions and outcomes in pediatric heart transplantation: Comparison to standard criteria patients. Journal of Heart and Lung Transplantation, 2017, 36, 280-288.	0.6	15
61	Changes in renal function after left ventricular assist device placement in pediatric patients: A Pedimacs analysis. Journal of Heart and Lung Transplantation, 2018, 37, 1218-1225.	0.6	15
62	Laryngopharyngeal dysfunction independent of vocal fold palsy inÂinfants after aortic arch interventions. Journal of Thoracic and Cardiovascular Surgery, 2014, 148, 617-624.e2.	0.8	14
63	Improving early outcomes following hybrid procedure for patients with single ventricle and systemic outflow obstruction: defining risk factorsâ€. European Journal of Cardio-thoracic Surgery, 2015, 47, 995-1001.	1.4	14
64	Behavioral economicsâ€"A framework for donor organ decisionâ€making in pediatric heart transplantation. Pediatric Transplantation, 2020, 24, e13655.	1.0	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. Pediatric Transplantation, 2020, 24, e13676.	1.0	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. Journal of Thoracic and Cardiovascular Surgery, 2006, 132, 1208-1212.	0.8	12
67	Utilization and Outcomes of Temporary Ventricular Assist Devices in Children: A Report from the Pediatric Interagency Registry for Mechanical Circulatory Support (Pedimacs). Journal of Heart and Lung Transplantation, 2016, 35, S45-S46.	0.6	12
68	Utilization and outcomes in biventricular assist device support in pediatrics. Journal of Thoracic and Cardiovascular Surgery, 2020, 160, 1301-1308.e2.	0.8	10
69	Review of interactions between highâ€risk pediatric heart transplant recipients and marginal donors including utilization of risk score models. Pediatric Transplantation, 2020, 24, e13665.	1.0	10
70	Can linking databases answer questions about paediatric heart failure?. Cardiology in the Young, 2015, 25, 160-166.	0.8	9
71	Review of the discard and/or refusal rate of offered donor hearts to pediatric waitlisted candidates. Pediatric Transplantation, 2020, 24, e13674.	1.0	8
72	Review of the impact of donor characteristics on pediatric heart transplant outcomes. Pediatric Transplantation, 2020, 24, e13680.	1.0	8

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73	Neurodevelopmental Outcomes After Infant Cardiac Surgery With Circulatory Arrest and Intermittent Perfusion. Annals of Thoracic Surgery, 2014, 98, 119-124.	1.3	7
74	Creation of a Quantitative Score to Predict the Need for Mechanical Support in Children Awaiting Heart Transplant. Annals of Thoracic Surgery, 2014, 98, 675-684.	1.3	7
75	Predicting Utility of Exercise Tests Based on History/Holter in Patients with Premature Ventricular Contractions. Pediatric Cardiology, 2015, 36, 214-218.	1.3	7
76	Mitral Valve Surgery in the First Year of Life. Pediatric Cardiology, 2020, 41, 334-340.	1.3	7
77	Early SurgicalÂClosure of Atrial Septal Defect Improves Clinical Status of Symptomatic Young Children with Underlying Pulmonary Abnormalities. Pediatric Cardiology, 2020, 41, 1115-1124.	1.3	7
78	A comprehensive strategy in donor acceptance: Impact on pediatric waitlist and heart transplant outcomes. Pediatric Transplantation, 2020, 24, e13764.	1.0	7
79	Patient and Device Selection in Pediatric MCS: A Review of Current Consensus and Unsettled Questions. Pediatric Cardiology, 2022, 43, 1193-1204.	1.3	7
80	First use of an intra-pericardial continuous flow ventricular assist device in a child with muscular dystrophy. Cardiology in the Young, 2015, 25, 184-186.	0.8	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. Journal of Heart and Lung Transplantation, 2020, 39, 726-728.	0.6	5
82	Heart Failure After Cavopulmonary Connection: Conversion to Biventricular Circulatory Support. Annals of Thoracic Surgery, 2021, 112, e185-e188.	1.3	5
83	Heading toward the future of pediatric heart failure with continuous-flow ventricular assist devices. Journal of Thoracic and Cardiovascular Surgery, 2017, 154, 1356-1357.	0.8	4
84	Transplantation for the â€œfailedâ€•Fontan. Progress in Pediatric Cardiology, 2009, 26, 21-29.	0.4	3
85	Stage 1 hybrid palliation for hypoplastic left heart syndromeâ€”assessment of contemporary patterns of use: An analysis of The Society of Thoracic Surgeons Congenital Heart Surgery Database. Journal of Thoracic and Cardiovascular Surgery, 2015, 149, 203-204.	0.8	3
86	Pediatric donor management to optimize donor heart utilization. Pediatric Transplantation, 2020, 24, e13679.	1.0	3
87	Center Donor Refusal Rate Is Associated With Worse Outcomes After Listing in Pediatric Heart Transplantation. Transplantation, 2021, 105, 2080-2085.	1.0	3
88	Improving Outcomes in Children Requiring Mechanical Bridge-To-Transplantation (BTT) in the Current Era. Journal of Heart and Lung Transplantation, 2013, 32, S107.	0.6	2
89	Emergent Interhospital Transport of Pediatric Patient With a Berlin Heart Device. Air Medical Journal, 2016, 35, 314-316.	0.6	2
90	Feasibility of real-time cine cardiac magnetic resonance imaging to predict the presence of significant retrosternal adhesions prior to redo-sternotomy. Journal of Cardiovascular Magnetic Resonance, 2019, 21, 67.	3.3	2

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91	Accepting pediatric donor hearts: How do we make the best decision?. Pediatric Transplantation, 2020, 24, e13670.	1.0	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.	0.8	2
94	A range of options for staged palliation of hypoplastic left heart syndrome. Journal of Thoracic and Cardiovascular Surgery, 2015, 150, 436-437.	0.8	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.	0.6	1
96	Identifying children appropriate for bridge-to-transplantation with the Berlin Heart EXCOR. Journal of Heart and Lung Transplantation, 2017, 36, 1183-1184.	0.6	1
97	Short-Term Mechanical Cardiopulmonary Support Devices. , 2018, , 683-697.		1
98	Heart transplantation in an infant with Williamsâ€Beuren syndrome and rapidly progressive ischemic cardiomyopathy. Pediatric Transplantation, 2020, 24, e13688.	1.0	1
99	Low molecular weight heparin: An evaluation of current and potential clinical utility in surgery. International Journal of Angiology, 1999, 8, 203-215.	0.6	0
100	Invited commentary. Annals of Thoracic Surgery, 2007, 84, 1262-1263.	1.3	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.	0.6	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.	0.6	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.	0.6	0
104	662: Volume-Outcome Relationships in Pediatric Heart Transplantation. Journal of Heart and Lung Transplantation, 2009, 28, S295-S296.	0.6	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.	0.6	0
106	Invited Commentary. Annals of Thoracic Surgery, 2011, 92, 913.	1.3	0
107	Invited Commentary. Annals of Thoracic Surgery, 2011, 92, 1389-1390.	1.3	0
108	Invited Commentary. Annals of Thoracic Surgery, 2012, 93, 1590-1591.	1.3	0

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109	Invited Commentary. Annals of Thoracic Surgery, 2014, 98, 1441-1442.	1.3	0
110	Perventricular repair of ventricular septal defects: Specific techniques have specific risks. Journal of Thoracic and Cardiovascular Surgery, 2016, 151, e87-e88.	0.8	0
111	The technique matters, it's just not clear how. Journal of Thoracic and Cardiovascular Surgery, 2016, 152, 480-481.	0.8	0
112	A case for using â€œmarginalâ€•hearts. Pediatric Transplantation, 2016, 20, 740-741.	1.0	0
113	Pediatric VAD: A Bridge to Nowhereâ€”Lessons Learned as a Result of One Childâ€™s Suffering (FR437). Journal of Pain and Symptom Management, 2016, 51, 359-360.	1.2	0
114	Investigating the causes of neurodevelopmental deficits in congenital heart disease through multiple gestations. Journal of Thoracic and Cardiovascular Surgery, 2017, 154, 282-283.	0.8	0
115	Invited Commentary. Annals of Thoracic Surgery, 2017, 103, 1320-1321.	1.3	0
116	Relationship Between eGFR and Survival Before and After Heart Transplantation in Children. Journal of Heart and Lung Transplantation, 2017, 36, S266-S267.	0.6	0
117	Invited Commentary. Annals of Thoracic Surgery, 2017, 104, 1618-1619.	1.3	0
118	All the small things: The impact of central venous catheters in neonates undergoing cardiac surgery. Journal of Thoracic and Cardiovascular Surgery, 2018, 155, 1159-1160.	0.8	0
119	Increasing Use of Exceptions After Changes to Pediatric Heart Allocation. Journal of Heart and Lung Transplantation, 2018, 37, S61-S62.	0.6	0
120	Alternatives to PumpKIN: The ongoing development of ventricular assist devices for infants. Journal of Thoracic and Cardiovascular Surgery, 2018, 156, 1642.	0.8	0
121	Another step toward successful mechanical support of neonatal patients with single-ventricle circulation. Journal of Thoracic and Cardiovascular Surgery, 2018, 156, e175-e176.	0.8	0
122	Post-transplant Mortality and the Components of Donor Organ Ischemic Time in Pediatric Heart Transplantation. Journal of Heart and Lung Transplantation, 2018, 37, S397-S398.	0.6	0
123	Invited Commentary. Annals of Thoracic Surgery, 2018, 106, 567.	1.3	0
124	Waiting for repair: Neonatal risk for brain injury during the preoperative period. Journal of Thoracic and Cardiovascular Surgery, 2018, 156, 1665-1666.	0.8	0
125	Commentary: The end of the beginning: The evolving role of mechanical circulatory support in children with heart failure. Journal of Thoracic and Cardiovascular Surgery, 2019, 158, 1444-1445.	0.8	0
126	Commentary: The future fourth stage of single-ventricle palliation. Journal of Thoracic and Cardiovascular Surgery, 2019, 158, 1639-1640.	0.8	0

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127	Regional Variation in Donor Refusal Rates Correlates with Poor Wait List Outcomes. Journal of Heart and Lung Transplantation, 2019, 38, S21-S22.	0.6	0
128	Commentary: How long until a new heart is a â€œnormalâ€•heart in transplanted single-ventricle patients?. Journal of Thoracic and Cardiovascular Surgery, 2020, 159, 1997-1998.	0.8	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.	0.8	0
130	Invited Commentary. Annals of Thoracic Surgery, 2020, 110, 205-206.	1.3	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.	0.8	0
132	Intracorporeal VAD Outcomes in the ACTION Quality Improvement Network. Journal of Heart and Lung Transplantation, 2020, 39, S84.	0.6	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, , .	0.6	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.	0.8	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, , .	0.5	0
141	Low Molecular Weight Heparin: An Evaluation of Current and Potential Clinical Utility in Surgery. International Journal of Angiology, 1999, 8, 203-215.	0.6	0