Farhan Zafar

List of Publications by Year
in descending order

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176	2,721	186265	223800
papers	citations	28 h-index	46 g-index

183	183	183	2300
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Prevalence, Morbidity, and Mortality of Heart Failureâ€"Related Hospitalizations in Children in the United States: A Population-Based Study. Journal of Cardiac Failure, 2012, 18, 459-470.	1.7	216
2	Pediatric heart transplant waiting list mortality in the era of ventricular assist devices. Journal of Heart and Lung Transplantation, 2015, 34, 82-88.	0.6	214
3	Current Expectations for Surgical Repair of Isolated Ventricular Septal Defects. Annals of Thoracic Surgery, 2010, 89, 544-551.	1.3	110
4	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
5	Use of Ventricular Assist Devices in Children Across the United States: Analysis of 7.5 Million Pediatric Hospitalizations. Annals of Thoracic Surgery, 2010, 90, 1313-1319.	1.3	82
6	Outcomes of Heart Failure-Related Hospitalization in Adults with Congenital Heart Disease in the United States. Congenital Heart Disease, 2013, 8, 513-519.	0.2	76
7	Fenestration during Fontan palliation: Now the exception instead of the rule. Journal of Thoracic and Cardiovascular Surgery, 2010, 140, 129-136.	0.8	69
8	Impact of antibodies against human leukocyte antigens on long-term outcome in pediatric heart transplant patients: An analysis of the United Network for Organ Sharing database. Journal of Thoracic and Cardiovascular Surgery, 2010, 140, 694-699.e2.	0.8	69
9	Physiological Growth,ÂRemodeling Potential, and PreservedÂFunction of a Novel Bioprosthetic Tricuspid Valve. Journal of the American College of Cardiology, 2015, 66, 877-888.	2.8	58
10	Repeat Sternotomy in Congenital Heart Surgery: No Longer a Risk Factor. Annals of Thoracic Surgery, 2008, 86, 897-902.	1.3	57
11	Biventricular Berlin Heart EXCOR Pediatric Use Across the United States. Annals of Thoracic Surgery, 2015, 99, 1328-1334.	1.3	55
12	The Creation of a Pediatric Health Care Learning Network: The ACTION Quality Improvement Collaborative. ASAIO Journal, 2020, 66, 441-446.	1.6	55
13	Berlin Heart EXCOR use in patients with congenital heart disease. Journal of Heart and Lung Transplantation, 2017, 36, 1209-1216.	0.6	50
14	Contemporary Outcomes of Combined Heart-Liver Transplant in Patients With Congenital Heart Disease. Transplantation, 2018, 102, e67-e73.	1.0	50
15	Cardiac Surgery in Patients With Trisomy 13 and 18: An Analysis of The Society of Thoracic Surgeons Congenital Heart Surgery Database. Journal of the American Heart Association, 2019, 8, e012349.	3.7	49
16	The Evolving Role of the Total Artificial Heart in the Management of End-Stage Congenital Heart Disease and Adolescents. ASAIO Journal, 2015, 61, 8-14.	1.6	48
17	Right Ventricular Infundibulum Sparing (RVIS) Tetralogy of Fallot Repair. Annals of Surgery, 2009, 250, 611-617.	4.2	44
18	Pediatric ventricular assist devices. Journal of Thoracic Disease, 2015, 7, 2194-202.	1.4	41

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19	Berlin Heart EXCOR and ACTION post-approval surveillance study report. Journal of Heart and Lung Transplantation, 2021, 40, 251-259.	0.6	40
20	Lung Retransplantation in Children: Appropriate When Selectively Applied. Annals of Thoracic Surgery, 2011, 91, 574-579.	1.3	39
21	Cardiomyocyte cell cycling, maturation, and growth by multinucleation in postnatal swine. Journal of Molecular and Cellular Cardiology, 2020, 146, 95-108.	1.9	39
22	Outcomes of Hospitalization in Adults in the United States With Atrial Septal Defect, Ventricular Septal Defect, and Atrioventricular Septal Defect. American Journal of Cardiology, 2011, 108, 290-293.	1.6	38
23	Does donor arterial partial pressure of oxygen affect outcomes after lung transplantation? A review of more than 12,000 lung transplants. Journal of Thoracic and Cardiovascular Surgery, 2012, 143, 919-925.	0.8	38
24	ISHLT consensus statement for the selection and management of pediatric and congenital heart disease patients on ventricular assist devices Endorsed by the American Heart Association. Journal of Heart and Lung Transplantation, 2021, 40, 709-732.	0.6	38
25	Tetralogy of Fallot Repair: The Right Ventricle Infundibulum Sparing (RVIS) Strategy. Pediatric Cardiac Surgery Annual, 2009, 12, 54-58.	1.2	37
26	Systemic ventricular assist device support in Fontan patients: A report by ACTION. Journal of Heart and Lung Transplantation, 2021, 40, 368-376.	0.6	37
27	United States Trends in Pediatric Ventricular Assist Implantation as Bridge to Transplantation. ASAIO Journal, 2017, 63, 470-475.	1.6	34
28	Is mechanically bridging patients with a failing cardiac graft to retransplantation an effective therapy? Analysis of the United Network of Organ Sharing database. Journal of Heart and Lung Transplantation, 2012, 31, 1192-1198.	0.6	32
29	Widening our Focus: Characterizing Socioeconomic and Racial Disparities in Congenital Heart Disease. Annals of Thoracic Surgery, 2022, 113, 157-165.	1.3	31
30	Does Small Size Matter With ContinuousÂFlow Devices?. JACC: Heart Failure, 2017, 5, 123-131.	4.1	30
31	Collaboration and new data in ACTION: a learning health care system to improve pediatric heart failure and ventricular assist device outcomes. Translational Pediatrics, 2019, 8, 349-355.	1.2	30
32	The Number of Refusals for Donor Organ Quality Does Not Impact Heart Transplant Outcomes in Children. Annals of Thoracic Surgery, 2018, 105, 1223-1230.	1.3	28
33	Contemporary Outcomes of Pediatric Restrictive Cardiomyopathy: A Single-Center Experience. Pediatric Cardiology, 2019, 40, 694-704.	1.3	28
34	Hospital Charges for Pediatric Heart Failure-Related Hospitalizations from 2000 to 2009. Pediatric Cardiology, 2016, 37, 512-518.	1.3	26
35	Pediatric Heart Donor Assessment Tool (PH-DAT): A novel donor risk scoring system to predict 1-year mortality in pediatric heart transplantation. Journal of Heart and Lung Transplantation, 2018, 37, 332-339.	0.6	26
36	Transplant Outcomes for Congenital Heart Disease Patients Bridged With a Ventricular Assist Device. Annals of Thoracic Surgery, 2018, 106, 588-594.	1.3	25

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37	The reality of limping to pediatric heart transplantation. Journal of Thoracic and Cardiovascular Surgery, 2020, 159, 2418-2425.e1.	0.8	25
38	ABCs of Stroke Prevention. Circulation: Cardiovascular Quality and Outcomes, 2020, 13, e006663.	2.2	24
39	Worldwide Experience with the Syncardia Total Artificial Heart in the Pediatric Population. ASAIO Journal, 2017, 63, 518-519.	1.6	23
40	Sequence of refusals for donor quality, organ utilization, and survival after lung transplantation. Journal of Heart and Lung Transplantation, 2019, 38, 35-42.	0.6	23
41	Time for evidence-based, standardized donor size matching for pediatric heart transplantation. Journal of Thoracic and Cardiovascular Surgery, 2019, 158, 1652-1660.e4.	0.8	23
42	A novel method of donorâ€'recipient size matching in pediatric heart transplantation: A total cardiac volumeâ€'predictive model. Journal of Heart and Lung Transplantation, 2021, 40, 158-165.	0.6	20
43	Infection control education: Impact on ventilator-associated pneumonia rates in a public sector intensive care unit in Pakistan. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2009, 103, 807-811.	1.8	19
44	Trends in Mycobacterium tuberculosis resistance, Pakistan, 1990â€"2007. International Journal of Infectious Diseases, 2009, 13, e377-e382.	3.3	19
45	Two decades of pediatric lung transplant in the United States: Have we improved?. Journal of Thoracic and Cardiovascular Surgery, 2011, 141, 828-832.e1.	0.8	19
46	Allosensitization does not alter postâ€transplant outcomes in pediatric patients bridged to transplant with a ventricular assist device. Pediatric Transplantation, 2016, 20, 559-564.	1.0	18
47	Optimizing Postcardiac Transplantation Outcomes in Children with Ventricular Assist Devices: How Long Should the Bridge Be?. ASAIO Journal, 2020, 66, 787-795.	1.6	18
48	Transplant Survival After Berlin Heart EXCOR Support. ASAIO Journal, 2017, 63, 80-85.	1.6	17
49	Adult Congenital Heart Disease: Current Early Expectations After Cardiac Transplantation. Annals of Thoracic Surgery, 2020, 109, 480-486.	1.3	17
50	Mechanical Assist Devices in Neonates and Infants. Pediatric Cardiac Surgery Annual, 2014, 17, 91-95.	1.2	16
51	Implications and outcomes of cardiac grafts refused by pediatric centers but transplanted by adult centers. Journal of Thoracic and Cardiovascular Surgery, 2017, 154, 528-536.e1.	0.8	16
52	Can virtual heart transplantation via 3-dimensional imaging increase the maximum acceptable donor size?. Journal of Heart and Lung Transplantation, 2019, 38, 331-333.	0.6	16
53	Tracheal surgery for airway anomalies associated with increased mortality in pediatric patients undergoing heart surgery: Society of Thoracic Surgeons Database analysis. Journal of Thoracic and Cardiovascular Surgery, 2021, 161, 1112-1121.e7.	0.8	15
54	Changing demographics and outcomes of lung transplantation recipients with cystic fibrosis. Journal of Heart and Lung Transplantation, 2016, 35, 1237-1244.	0.6	13

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55	Preoperative Intubation and Lack of Enteral Nutrition are Associated with Prolonged Stay After Arterial Switch Operation. Pediatric Cardiology, 2016, 37, 1078-1084.	1.3	13
56	Interaction of older donor age and survival after weight-matched pediatric heart transplantation. Journal of Heart and Lung Transplantation, 2017, 36, 554-558.	0.6	13
57	Expanding the donor pool for congenital heart disease transplant candidates by implementing 3D imagingâ€derived total cardiac volumes. Pediatric Transplantation, 2020, 24, e13639.	1.0	13
58	Risk Stratification for Congenital HeartÂSurgery for ICD-10 AdministrativeÂData (RACHS-2). Journal of the American College of Cardiology, 2022, 79, 465-478.	2.8	13
59	Listing Low-Weight or Ill Infants for Heart Transplantation: Is It Prudent?. Annals of Thoracic Surgery, 2018, 106, 1189-1196.	1.3	12
60	Scar Formation with Decreased Cardiac Function Following Ischemia/Reperfusion Injury in 1 Month Old Swine. Journal of Cardiovascular Development and Disease, 2020, 7, 1.	1.6	12
61	Transplantation for Congenital Heart Disease: Focus on the Impact of Functionally Univentricular Versus Biventricular Circulation. World Journal for Pediatric & Congenital Heart Surgery, 2021, 12, 352-359.	0.8	12
62	Discharge and Readmissions After Ventricular Assist Device Placement in the US Pediatric Hospitals: A Collaboration in ACTION. ASAIO Journal, 2021, 67, 785-791.	1.6	12
63	Favorable Waitlist and Posttransplant Outcomes in Children and Adolescent Patients Supported With Durable Continuous-Flow Ventricular Assist Devices. American Journal of Transplantation, 2016, 16, 2352-2359.	4.7	11
64	Using hepatitis C and B virusâ€“infected donor organs for pediatric heart transplantation. Journal of Thoracic and Cardiovascular Surgery, 2019, 158, 548-553.	0.8	11
65	3D Holographic Virtual Surgical Planning for a Single Right Ventricle Fontan Patient Needing Heartmate III Placement. ASAIO Journal, 2021, 67, e211-e215.	1.6	11
66	Circumflex Right Aortic Arch With Associated Hypoplasia and Coarctation: Repair by Aortic Arch Advancement and End-to-Side Anastomosis. Annals of Thoracic Surgery, 2011, 91, 624-626.	1.3	10
67	Is there an optimal organ acceptance rate for pediatric heart transplantation: â€œA sweet spotâ€?. Pediatric Transplantation, 2018, 22, e13149.	1.0	10
68	Obesity class does not further stratify outcome in overweight and obese pediatric patients after heart transplantation. Pediatric Transplantation, 2018, 22, e13161.	1.0	9
69	First-stage palliation strategy for univentricular heart disease may impact risk for acute kidney injury. Cardiology in the Young, 2018, 28, 93-100.	0.8	9
70	Heart Transplantation in Muscular Dystrophy Patients. Circulation: Heart Failure, 2020, 13, e005447.	3.9	9
71	Comparison of 10â€year graft failure rates after induction with basiliximab or antiâ€thymocyte globulin in pediatric heart transplant recipientsâ€”The influence of race. Pediatric Transplantation, 2019, 23, e13366.	1.0	8
72	Pondering Higher-Risk Pediatric Heart Donors: Can We Use More?. Annals of Thoracic Surgery, 2020, 110, 198-205.	1.3	8

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73	Pediatric heartâ€lung transplantation: A contemporary analysis of outcomes. Pediatric Transplantation, 2020, 24, e13682.	1.0	8
74	In Vivo Remodeling of an Extracellular Matrix Cardiac Patch in an Ovine Model. ASAIO Journal, 2019, 65, 744-752.	1.6	7
75	Impact of mechanical circulatory support on pediatric heart transplant candidates with elevated pulmonary vascular resistance. Artificial Organs, 2021, 45, 29-37.	1.9	7
76	Timing of Repair in Tetralogy of Fallot: Effects on Outcomes and Myocardial Health. Cardiology in Review, 2021, 29, 62-67.	1.4	7
77	Pediatric Heart Transplantation Long-Term Survival in Different Age and Diagnostic Groups: Analysis of a National Database. World Journal for Pediatric & Congenital Heart Surgery, 2017, 8, 337-345.	0.8	6
78	Donor considerations in pediatric heart transplantation. Translational Pediatrics, 2019, 8, 284-289.	1.2	6
79	Reducing the wait: TCV can expand the donor pool for heart transplant candidates. Pediatric Transplantation, 2021, 25, e14012.	1.0	6
80	A mapping algorithm for International Classification of Diseases 10th Revision codes for congenital heart surgery benchmark procedures. Journal of Thoracic and Cardiovascular Surgery, 2022, 163, 2232-2239.	0.8	6
81	Heart-kidney listing is better than isolated heart listing for pediatric heart transplant candidates with significant renal insufficiency. Journal of Thoracic and Cardiovascular Surgery, 2022, 164, 2019-2031.	0.8	6
82	Predictors for the development of post-thrombotic syndrome in patients with primary lower limb deep venous thrombosis: A caseâ€“control study. Vascular, 2017, 25, 10-18.	0.9	5
83	Tubular Bioprosthetic Tricuspid Valve Implant Demonstrates Chordae Formation and NoÂCalcification. Journal of the American College of Cardiology, 2017, 70, 2456-2458.	2.8	5
84	More Than 400 Uses of an Intestinal Submucosal Extracellular Matrix Patch in a Congenital Heart Program. Annals of Thoracic Surgery, 2022, 114, 1475-1483.	1.3	5
85	Evidence supporting total cardiac volumes instead of weight for transplant size-matching. Journal of Heart and Lung Transplantation, 2021, 40, 1495-1497.	0.6	5
86	MILESTONE: More Than 1,200 Children Bridged to Heart Transplantation with Mechanical Circulatory Support. ASAIO Journal, 2022, 68, 577-583.	1.6	5
87	Comparing donor and recipient total cardiac volume predicts risk of short-term adverse outcomes following heart transplantation. Journal of Heart and Lung Transplantation, 2022, 41, 1581-1589.	0.6	5
88	Hybrid Stage I Palliation in a 1.1 kg, 28-Week Preterm Neonate With Posterior Malalignment Ventricular Septal Defect, Left Ventricular Outflow Tract Obstruction, and Coarctation of the Aorta. World Journal for Pediatric & Congenital Heart Surgery, 2014, 5, 603-607.	0.8	4
89	Effect of ischemic time on pediatric heart transplantation outcomes: is it the same for all allografts?. Pediatric Transplantation, 2022, 26, e14259.	1.0	4
90	Lung Transplantation Advanced Prediction Tool: Determining Recipientâ€™s Outcome for a Certain Donor. Transplantation, 2022, 106, 2019-2030.	1.0	4

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91	478: Impact of Panel-Reactive Antibodies on Long-Term Outcome in Pediatric Heart Transplant Patients: An Analysis of the United Network of Organ Sharing Database. Journal of Heart and Lung Transplantation, 2009, 28, S232.	0.6	3
92	Cost of Heart Failure Admissions in Children in the United States. Journal of Cardiac Failure, 2010, 16, S86.	1.7	3
93	The Worldwide Use of SynCardia Total Artificial Heart in Patients with Congenital Heart Disease. Journal of Heart and Lung Transplantation, 2013, 32, S142.	0.6	3
94	Worldwide Use of SynCardia Total Artificial Heart in Pediatric Population: A 30 Year Experience. Journal of Heart and Lung Transplantation, 2016, 35, S352-S353.	0.6	3
95	Early initiation of mTOR inhibitors in children with heart transplantation: A propensity-based registry analysis. Journal of Heart and Lung Transplantation, 2016, 35, 253-255.	0.6	3
96	Inferior Transplant Outcomes of Adolescents and Young Adults Bridged with a Ventricular Assist Device. ASAIO Journal, 2018, 64, 295-300.	1.6	3
97	A coordinated approach to improving pediatric heart transplant waitlist outcomes: A summary of the ACTION November 2019 waitlist outcomes committee meeting. Pediatric Transplantation, 2020, 24, e13862.	1.0	3
98	Decreased Risk of Strokes in Children with Ventricular Assist Devices Within ACTION. Pediatric Cardiology, 2022, 43, 1379-1382.	1.3	3
99	Hospital Charges for Pediatric Heart Failure Related Hospitalizations Admissions in the United States from 2000 to 2009. Journal of Heart and Lung Transplantation, 2014, 33, S307-S308.	0.6	2
100	Number of Refusals for Donor Quality Does Not Impact Post-Transplant Outcomes in Pediatric Heart Transplantation. Journal of Heart and Lung Transplantation, 2016, 35, S21.	0.6	2
101	Back to the Basics: Making the Bovine Pericardial Patch â€œGreatâ€•Again. Seminars in Thoracic and Cardiovascular Surgery, 2017, 29, 364-365.	0.6	2
102	In situ heart valve tissue engineering: Using the innate immune response to do the hard work. Journal of Thoracic and Cardiovascular Surgery, 2018, 155, 2602-2603.	0.8	2
103	Norwood Procedure With Left Ventricle Exclusion in Complex Single Ventricle Patients: A Novel Technique. World Journal for Pediatric & Congenital Heart Surgery, 2019, 10, 552-557.	0.8	2
104	Management of Neonates Admitted With Tetralogy of Fallot: Changing Patterns Across the United States. Annals of Thoracic Surgery, 2022, 114, 1419-1426.	1.3	2
105	Children who stroke on VAD support: when is it safe to transplant and what are their outcomes?. Artificial Organs, 2022, , .	1.9	2
106	670: Lung Re-Transplantation in Children: Successful When Selectively Applied. Journal of Heart and Lung Transplantation, 2009, 28, S298.	0.6	1
107	323 Simultaneous Heart and Kidney Transplantation in Children: Analysis of the United Network of Organ Sharing Database. Journal of Heart and Lung Transplantation, 2011, 30, S112.	0.6	1
108	Does Duration of Donor Cardiopulmonary Resuscitation Impact Pediatric Cardiac Graft Survival?. Journal of Heart and Lung Transplantation, 2014, 33, S42-S43.	0.6	1

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109	Pediatric Heart Transplant Waitlist Mortality in the Era of Ventricular Assist Devices. Journal of Heart and Lung Transplantation, 2014, 33, S18.	0.6	1
110	Predictors of Long-Term Survival after Pediatric Heart Transplantation Change with Age. Journal of Heart and Lung Transplantation, 2014, 33, S121.	0.6	1
111	Determinates of Non-Utilization in Pediatric Heart Donors. Journal of Heart and Lung Transplantation, 2015, 34, S76.	0.6	1
112	Does Oversizing Donors Have Any Benefit for Pediatric Heart Transplant Recipients With Elevated Pulmonary Vascular Resistance?. Journal of Heart and Lung Transplantation, 2015, 34, S36.	0.6	1
113	Tracheal Cartilage Ring Biomechanical Properties for Pediatric Exostent Design1. Journal of Medical Devices, Transactions of the ASME, 2016, 10, .	0.7	1
114	Bridging Children to Transplant with Short Term VADs Does Not Affect Post-Transplant Mortality. Journal of Heart and Lung Transplantation, 2016, 35, S351.	0.6	1
115	Pre-Transplantation Mechanical Circulatory Support Duration Effects Candidacy and Graft Longevity. Journal of Heart and Lung Transplantation, 2016, 35, S71.	0.6	1
116	The Worldwide Experience of SynCardia Total Artificial Heart in Patients with Congenital Heart Disease. Journal of Heart and Lung Transplantation, 2016, 35, S162-S163.	0.6	1
117	Poor Outcomes After Heart Transplant: Being a Teenager Does Not Stop at Age 18. Journal of Heart and Lung Transplantation, 2017, 36, S105-S106.	0.6	1
118	Heart-Lung Transplant via an Eighth-Time Sternotomy. World Journal for Pediatric & Congenital Heart Surgery, 2021, 12, 136-138.	0.8	1
119	The Adjudication Process at ACTION - Providing Real-World High-Quality Data. Journal of Heart and Lung Transplantation, 2021, 40, S174.	0.6	1
120	Functional Status as a Predictor of Pediatric Heart Transplant Outcomes. Journal of Heart and Lung Transplantation, 2021, 40, S244.	0.6	1
121	Characterization of Strokes in Children on Ventricular Assist Devices: An Action Collaborative Analysis. Journal of Heart and Lung Transplantation, 2021, 40, S91.	0.6	1
122	Atrial Cannulation in Pediatric Mechanical Circulatory Support. Journal of Heart and Lung Transplantation, 2021, 40, S96.	0.6	1
123	Living and growing valve replacements for children: So near yet so far. Journal of Thoracic and Cardiovascular Surgery, 2017, 154, e63-e64.	0.8	1
124	671: Two Decades of Pediatric Lung Transplantion in the United States. Journal of Heart and Lung Transplantation, 2009, 28, S298-S299.	0.6	0
125	672: Prevalence and Significance of Circulating Antibodies Prior to Lung and Heart/Lung Transplantation in Pediatric Patients: Analysis of 704 Transplants from the UNOS Database. Journal of Heart and Lung Transplantation, 2009, 28, S299.	0.6	0
126	222: Underutilized Donor Pool for Lung Transplantation: Drowning Victims. Journal of Heart and Lung Transplantation, 2010, 29, S77-S77.	0.6	0

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127	Third sequential bilateral lung transplant. Journal of Heart and Lung Transplantation, 2010, 29, 1203-1204.	0.6	0
128	358 Is Mechanically Bridging Patients with a Failing Cardiac Graft to Re-Transplantation an Effective Therapy? Analysis of the UNOS Database. Journal of Heart and Lung Transplantation, 2011, 30, S123-S124.	0.6	0
129	Worldwide Use of SynCardia Total Artificial Heart in Adolescents: A 25-Year Experience. Journal of Heart and Lung Transplantation, 2013, 32, S109.	0.6	0
130	High risk congenital heart surgery and mechanical circulatory support as an alternative to heart transplantation in patients with end-stage adult congenital heart disease. Progress in Pediatric Cardiology, 2014, 38, 33-35.	0.4	0
131	Coronary Allograft Vasculopathy in Pediatric Heart Transplant: Is Re-transplant a Prudent Option for All?. Journal of Heart and Lung Transplantation, 2014, 33, S111.	0.6	0
132	Bridging Infants <5 kg: Should We Continue To Offer ECMO?. Journal of Heart and Lung Transplantation, 2014, 33, S303.	0.6	0
133	Allosensitization after Ventricular Assist Device Does Not Impact Post-Transplant Survival. Journal of Heart and Lung Transplantation, 2014, 33, S303.	0.6	0
134	Across the United States Multiorgan Transplantation in Adults With Congenital Heart Disease Is a Frequent Occurrence. Journal of Heart and Lung Transplantation, 2015, 34, S167-S168.	0.6	0
135	Donor to Recipient Age Difference in Weight-Matched Pediatric Heart Transplants Predicts Mortality. Journal of Heart and Lung Transplantation, 2015, 34, S21.	0.6	0
136	Cystic Fibrosis Patients and Lung: Transplantation: A Changing Relationship. Journal of Heart and Lung Transplantation, 2015, 34, S103.	0.6	0
137	Risk Factors for Bronchiolitis Obliterans in Pediatric Lung Transplantation Across the United States. Journal of Heart and Lung Transplantation, 2015, 34, S104.	0.6	0
138	A Novel Donor Risk Scoring System to Predict 1-Year Mortality in Pediatric Heart Transplantation. Journal of Heart and Lung Transplantation, 2016, 35, S103-S104.	0.6	0
139	Impact of Donor Positive End Expiratory Pressure on Lung Utilization Rates and Short and Long Term Outcomes. Journal of Heart and Lung Transplantation, 2016, 35, S135-S136.	0.6	0
140	Pediatric Heart Transplant Waitlist Time Is Increased and Survival Is Decreased in Overweight-Obese (BMI>85%) Individuals. Journal of Heart and Lung Transplantation, 2016, 35, S74.	0.6	0
141	Ventricular Septal Defect Creation: A Viable Option to Decompress a Large Non-Systemic Left Ventricle in a Fontan Patient. World Journal for Pediatric & Congenital Heart Surgery, 2017, 8, 400-403.	0.8	0
142	Heart Transplantation in Muscular Dystrophy Patients: Is It a Viable Option?. Journal of Heart and Lung Transplantation, 2017, 36, S189-S190.	0.6	0
143	What Effect Does Rate of Change in LAS Have on Lung Transplant Outcomes?. Journal of Heart and Lung Transplantation, 2017, 36, S17.	0.6	0
144	Center Variability in Selecting High-Risk Donors: Does It Affect the Outcomes in Pediatric Heart Transplantation?. Journal of Heart and Lung Transplantation, 2017, 36, S265.	0.6	0

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145	Renal Dysfunction as a Relative Contraindication to Pediatric Heart Transplantation. Journal of Heart and Lung Transplantation, 2017, 36, S23.	0.6	0
146	Is There an Optimal Acceptance Rate for Adult Transplant Centers?. Journal of Heart and Lung Transplantation, 2017, 36, S128.	0.6	0
147	Predictors of Long Ischemic Time in Pediatric Heart Transplantation. Journal of Heart and Lung Transplantation, 2017, 36, S164.	0.6	0
148	Utilizing HCV and HBV Infected Donor Organs for Pediatric Thoracic Transplantation. Journal of Heart and Lung Transplantation, 2017, 36, S263.	0.6	0
149	New-Onset Cognitive Impairment after Cardiac Transplantation in Children. Journal of Heart and Lung Transplantation, 2018, 37, S192.	0.6	0
150	When Critically Ill: Broaden Your Horizons for Acceptable Weight. Journal of Heart and Lung Transplantation, 2018, 37, S398.	0.6	0
151	Number of Refusals Due to Donor Quality Does Not Impact Lung Transplantation Outcomes. Journal of Heart and Lung Transplantation, 2018, 37, S97.	0.6	0
152	The Use of Virtual Heart Transplantation Will Allow for a Broader Donor Pool in Pediatric Heart Transplantation for Dilated Cardiomyopathy. Journal of Heart and Lung Transplantation, 2018, 37, S399.	0.6	0
153	Time to stop spinning our individual wheels and start moving forward together. Pediatric Transplantation, 2019, 23, e13525.	1.0	0
154	Is the Current Era Better for Pediatric Heart-Lung Transplantation?. Journal of Heart and Lung Transplantation, 2019, 38, S60-S61.	0.6	0
155	Non-Infant, Single Ventricle Patients Enjoy the Same Post-Transplant Survival as Other Congenital Heart Patients. Journal of Heart and Lung Transplantation, 2019, 38, S179.	0.6	0
156	Broadening ABO Incompatibility Pediatric Heart Transplantation, Even in Children 2 Years and Older. Journal of Heart and Lung Transplantation, 2019, 38, S203-S204.	0.6	0
157	Congenital Heart Disease and a Single Lung: Is Heart Transplantation Alone an Option?. Journal of Heart and Lung Transplantation, 2020, 39, S206.	0.6	0
158	Weekend or Nighttime Effect: Is it True for Organ Acceptance in Thoracic Transplantation?. Journal of Heart and Lung Transplantation, 2020, 39, S139-S140.	0.6	0
159	Commentary: Is two ever better than one in pediatric ventricular assist device support? The controversy continues. Journal of Thoracic and Cardiovascular Surgery, 2020, 160, 1309-1310.	0.8	0
160	Commentary: Is there life after cardiac death? Considering the challenges of heart donation after circulatory death. Journal of Thoracic and Cardiovascular Surgery, 2021, 161, 1344-1345.	0.8	0
161	Hemodynamic Response to Device Titration in the Shunted Single Ventricle Circulation. ASAIO Journal, 2021, Publish Ahead of Print, .	1.6	0
162	Best Possible Use of a Donor Organ: Is There a Need for Age Matching in Heart Transplant Allocation?. Journal of Heart and Lung Transplantation, 2021, 40, S13-S14.	0.6	0

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163	Ventricular Assist Device Outcomes in Children and Young Adults with Muscular Dystrophy: An ACTION Analysis. Journal of Heart and Lung Transplantation, 2021, 40, S175.	0.6	0
164	The ABC's of Stroke Prevention: Reduction in Stroke Frequency Following a Quality Improvement Intervention by the Action Learning Network. Journal of Heart and Lung Transplantation, 2021, 40, S78-S79.	0.6	0
165	What are the Expectations for Length of Stay after Pediatric Lung Transplantation?. Journal of Heart and Lung Transplantation, 2021, 40, S352-S353.	0.6	0
166	The ACTION Quality Improvement Collaborative: 2020 Annual Report. Journal of Heart and Lung Transplantation, 2021, 40, S443-S444.	0.6	0
167	Severely Low BMI Percentile is Associated with Higher Mortality Rate in Children Listed for Lung Transplant. Journal of Heart and Lung Transplantation, 2021, 40, S354-S355.	0.6	0
168	Lung Transplantation for Bronchopulmonary Dysplasia: An Analysis of the UNOS Registry. Journal of Heart and Lung Transplantation, 2021, 40, S166-S167.	0.6	0
169	Lung-Liver Transplantation Has a Protective Effect on Long-Term Survival in Cystic Fibrosis and Interstitial Pulmonary Fibrosis. Journal of Heart and Lung Transplantation, 2021, 40, S317-S318.	0.6	0
170	Length of Stay and Readmission Rates in Pediatric Acute Heart Failure. Journal of Heart and Lung Transplantation, 2021, 40, S122-S123.	0.6	0
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