

# James K Kirklin

## List of Publications by Year in descending order

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Version: 2024-02-01

151  
papers

8,392  
citations

76294

40  
h-index

46771

89  
g-index

152  
all docs

152  
docs citations

152  
times ranked

6172  
citing authors

#	ARTICLE	IF	CITATIONS
1	Seventh INTERMACS annual report: 15,000 patients and counting. <i>Journal of Heart and Lung Transplantation</i> , 2015, 34, 1495-1504.	0.3	1,227
2	Eighth annual INTERMACS report: Special focus on framing the impact of adverse events. <i>Journal of Heart and Lung Transplantation</i> , 2017, 36, 1080-1086.	0.3	1,049
3	Sixth INTERMACS annual report: A 10,000-patient database. <i>Journal of Heart and Lung Transplantation</i> , 2014, 33, 555-564.	0.3	768
4	The Society of Thoracic Surgeons Intermacs 2020 Annual Report. <i>Annals of Thoracic Surgery</i> , 2021, 111, 778-792.	0.7	406
5	The Society of Thoracic Surgeons Intermacs database annual report: Evolving indications, outcomes, and scientific partnerships. <i>Journal of Heart and Lung Transplantation</i> , 2019, 38, 114-126.	0.3	349
6	The Society of Thoracic Surgeons Intermacs 2019 Annual Report: The Changing Landscape of Devices and Indications. <i>Annals of Thoracic Surgery</i> , 2020, 109, 649-660.	0.7	323
7	Long-term mechanical circulatory support (destination therapy): On track to compete with heart transplantation?. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2012, 144, 584-603.	0.4	229
8	The use of the Berlin Heart EXCOR in patients with functional single ventricle. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2014, 147, 697-705.	0.4	198
9	The Society of Thoracic Surgeons Intermacs Database Annual Report: Evolving Indications, Outcomes, and Scientific Partnerships. <i>Annals of Thoracic Surgery</i> , 2019, 107, 341-353.	0.7	177
10	Honoring 50 Years of Clinical Heart Transplantation in <i>Circulation</i> . <i>Circulation</i> , 2018, 137, 71-87.	1.6	154
11	Outcomes of children implanted with ventricular assist devices in the United States: First analysis of the Pediatric Interagency Registry for Mechanical Circulatory Support (PediMACS). <i>Journal of Heart and Lung Transplantation</i> , 2016, 35, 578-584.	0.3	151
12	INTERMACS Analysis of Stroke During Support With Continuous-Flow Left Ventricular Assist Devices. <i>JACC: Heart Failure</i> , 2017, 5, 703-711.	1.9	134
13	Adverse events in children implanted with ventricular assist devices in the United States: Data from the Pediatric Interagency Registry for Mechanical Circulatory Support (PediMACS). <i>Journal of Heart and Lung Transplantation</i> , 2016, 35, 569-577.	0.3	112
14	Outcomes of pediatric patients supported with continuous-flow ventricular assist devices: A report from the Pediatric Interagency Registry for Mechanical Circulatory Support (PediMACS). <i>Journal of Heart and Lung Transplantation</i> , 2016, 35, 585-590.	0.3	112
15	Second annual report from the ISHLT Mechanically Assisted Circulatory Support Registry. <i>Journal of Heart and Lung Transplantation</i> , 2018, 37, 685-691.	0.3	111
16	An essential role for Fas ligand in transplantation tolerance induced by donor bone marrow. <i>Nature Medicine</i> , 1998, 4, 333-335.	15.2	101
17	Updated definitions of adverse events for trials and registries of mechanical circulatory support: A consensus statement of the mechanical circulatory support academic research consortium. <i>Journal of Heart and Lung Transplantation</i> , 2020, 39, 735-750.	0.3	101
18	First Annual IMACS Report: A global International Society for Heart and Lung Transplantation Registry for Mechanical Circulatory Support. <i>Journal of Heart and Lung Transplantation</i> , 2016, 35, 407-412.	0.3	98

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19	Quantifying the effect of cardiorenal syndrome on mortality after left ventricular assist device implant. <i>Journal of Heart and Lung Transplantation</i> , 2013, 32, 1205-1213.	0.3	94
20	Early Right Ventricular Assist Device Use in Patients Undergoing Continuous-Flow Left Ventricular Assist Device Implantation. <i>Circulation: Heart Failure</i> , 2017, 10, .	1.6	89
21	Twelfth Interagency Registry for Mechanically Assisted Circulatory Support Report: Readmissions After Left Ventricular Assist Device. <i>Annals of Thoracic Surgery</i> , 2022, 113, 722-737.	0.7	87
22	Concomitant aortic valve procedures in patients undergoing implantation of continuous-flow left ventricular assist devices: An INTERMACS database analysis. <i>Journal of Heart and Lung Transplantation</i> , 2015, 34, 797-805.	0.3	80
23	Ventricular Assist Device Support as a Bridge to Transplantation in Pediatric Patients. <i>Journal of the American College of Cardiology</i> , 2018, 72, 402-415.	1.2	75
24	Multiphase Transesophageal Echocardiographic Imaging and Three-Dimensional Reconstruction. <i>Echocardiography</i> , 1992, 9, 667-676.	0.3	73
25	Mechanical Circulatory Support. <i>Circulation: Heart Failure</i> , 2008, 1, 200-205.	1.6	73
26	American Association for Thoracic Surgery/International Society for Heart and Lung Transplantation guidelines on selected topics in mechanical circulatory support. <i>Journal of Heart and Lung Transplantation</i> , 2020, 39, 187-219.	0.3	71
27	The modern Fontan operation shows no increase in mortality out to 20 years: A new paradigm. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2014, 148, 2517-2524.e1.	0.4	70
28	Overall quality of life improves to similar levels after mechanical circulatory support regardless of severity of heart failure before implantation. <i>Journal of Heart and Lung Transplantation</i> , 2014, 33, 412-421.	0.3	68
29	Fontan Patient Survival After Pediatric Heart Transplantation Has Improved in the Current Era. <i>Annals of Thoracic Surgery</i> , 2017, 103, 1315-1320.	0.7	65
30	Concomitant mitral valve procedures in patients undergoing implantation of continuous-flow left ventricular assist devices: An INTERMACS database analysis. <i>Journal of Heart and Lung Transplantation</i> , 2018, 37, 79-88.	0.3	64
31	Major advantages and critical challenge for the proposed United States heart allocation system. <i>Journal of Heart and Lung Transplantation</i> , 2016, 35, 547-549.	0.3	63
32	Fifth Annual Pediatric Interagency Registry for Mechanical Circulatory Support (Pedimacs) Report. <i>Annals of Thoracic Surgery</i> , 2021, 112, 1763-1774.	0.7	63
33	Improved Detection of Cardiac Allograft Vasculopathy. <i>Journal of the American College of Cardiology</i> , 2015, 66, 547-557.	1.2	62
34	A multicenter analysis of clinical hemolysis in patients supported with durable, long-term left ventricular assist device therapy. <i>Journal of Heart and Lung Transplantation</i> , 2015, 34, 701-709.	0.3	60
35	Limited Utility of Tricuspid Valve Repair at the Time of Left Ventricular Assist Device Implantation. <i>Annals of Thoracic Surgery</i> , 2016, 101, 2168-2174.	0.7	58
36	INTERMACS profiles and modifiers: Heterogeneity of patient classification and the impact of modifiers on predicting patient outcome. <i>Journal of Heart and Lung Transplantation</i> , 2016, 35, 440-448.	0.3	57

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37	Impact of Center Left Ventricular Assist Device Volume on Outcomes After Implantation. <i>JACC: Heart Failure</i> , 2017, 5, 691-699.	1.9	54
38	A time-related parametric risk factor analysis for postoperative atrial fibrillation after heart surgery. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2015, 149, 886-892.	0.4	50
39	Mechanical circulatory support therapy as a bridge to transplant or recovery (new advances). <i>Current Opinion in Cardiology</i> , 2006, 21, 120-126.	0.8	49
40	Post-Heart Transplant Diastolic Dysfunction Is a Risk Factor for Mortality. <i>Journal of the American College of Cardiology</i> , 2007, 50, 1064-1069.	1.2	47
41	Fulminant myocarditis as a late sequela of DRESS: Two cases. <i>Journal of the American Academy of Dermatology</i> , 2011, 65, 889-890.	0.6	43
42	American Association for Thoracic Surgery/International Society for Heart and Lung Transplantation guidelines on selected topics in mechanical circulatory support. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2020, 159, 865-896.	0.4	41
43	Bloodstream infections in mechanical circulatory support device recipients in the International Society of Heart and Lung Transplantation Mechanically Assisted Circulation Support Registry: Epidemiology, risk factors, and mortality. <i>Journal of Heart and Lung Transplantation</i> , 2018, 37, 1013-1020.	0.3	37
44	The Optimal Timing of Stage-2-Palliation After the Norwood Operation. <i>Annals of Thoracic Surgery</i> , 2018, 105, 193-199.	0.7	35
45	Ventricular Assist Device in Acute Myocardial Infarction. <i>Journal of the American College of Cardiology</i> , 2016, 67, 1871-1880.	1.2	33
46	Statin therapy is not associated with improved outcomes after heart transplantation in children and adolescents. <i>Journal of Heart and Lung Transplantation</i> , 2016, 35, 457-465.	0.3	29
47	Intervention for arch obstruction after the Norwood procedure: Prevalence, associated factors, and practice variability. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2019, 157, 684-695.e8.	0.4	29
48	Have risk factors for mortality after heart transplantation changed over time? Insights from 19 years of Cardiac Transplant Research Database study. <i>Journal of Heart and Lung Transplantation</i> , 2014, 33, 1304-1311.	0.3	28
49	Is the "Perfect Fontan" operation routinely achievable in the modern era?. <i>Cardiology in the Young</i> , 2008, 18, 328-336.	0.4	27
50	Contemporary Left Ventricular Assist Device Outcomes in an Aging Population. <i>Journal of the American College of Cardiology</i> , 2021, 78, 883-894.	1.2	27
51	The Impact of a Defensive Response Set on the Relationship Between MMPI and Cognitive Tests Among Heart Transplant Candidates. <i>Assessment</i> , 1997, 4, 365-375.	1.9	24
52	Heart Transplant Candidates: A Neuropsychological Descriptive Database. <i>Journal of Clinical Psychology in Medical Settings</i> , 1997, 4, 343-355.	0.8	23
53	Selection of patients and techniques of heart transplantation. <i>Surgical Clinics of North America</i> , 2004, 84, 257-287.	0.5	23
54	Single-center experience with extracorporeal photopheresis in pediatric heart transplantation. <i>Journal of Heart and Lung Transplantation</i> , 2014, 33, 624-628.	0.3	23

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55	Surgical Treatment of Prosthetic Valve Endocarditis with Homograft Aortic Valve Replacement. <i>Journal of Cardiac Surgery</i> , 1989, 4, 340-347.	0.3	22
56	Advances in mechanical assist devices and artificial hearts for children. <i>Current Opinion in Pediatrics</i> , 2015, 27, 597-603.	1.0	22
57	Duration of Heart Failure Is an Important Predictor of Outcomes After Mechanical Circulatory Support. <i>Circulation: Heart Failure</i> , 2015, 8, 953-959.	1.6	21
58	High Right Atrial Pressure and Low Pulse Pressure Predict Gastrointestinal Bleeding in Patients With Left Ventricular Assist Device. <i>Journal of Cardiac Failure</i> , 2018, 24, 487-493.	0.7	21
59	Gender and Racial Disparities in Survival After Surgery Among Papillary and Patients With Follicular Thyroid Cancer: A 45-Year Experience. <i>Clinical Medicine Insights: Endocrinology and Diabetes</i> , 2019, 12, 117955141986619.	1.0	20
60	Implantation of the HeartWare HVAD in a Child After a Recent Thromboembolic Stroke. <i>Annals of Thoracic Surgery</i> , 2012, 93, 977-978.	0.7	19
61	Mechanical Circulatory Support: Strategies and Outcomes in Pediatric Congenital Heart Disease. <i>Pediatric Cardiac Surgery Annual</i> , 2014, 17, 62-68.	0.5	19
62	Impact of routine surveillance biopsy intensity on the diagnosis of moderate to severe cellular rejection and survival after pediatric heart transplantation. <i>Pediatric Transplantation</i> , 2018, 22, e13131.	0.5	19
63	Risk stratification to determine the impact of induction therapy on survival, rejection and adverse events after pediatric heart transplant: A multi-institutional study. <i>Journal of Heart and Lung Transplantation</i> , 2018, 37, 458-466.	0.3	19
64	Why Is Hyperparathyroidism Underdiagnosed and Undertreated in Older Adults?. <i>Clinical Medicine Insights: Endocrinology and Diabetes</i> , 2018, 11, 117955141881591.	1.0	19
65	Failure to Diagnose and Treat Hyperparathyroidism Among Patients with Hypercalcemia: Opportunities for Intervention at the Patient and Physician Level to Increase Surgical Referral. <i>Oncologist</i> , 2019, 24, e828-e834.	1.9	19
66	Impact of initial Norwood shunt type on young hypoplastic left heart syndrome patients listed for heart transplant: A multi-institutional study. <i>Journal of Heart and Lung Transplantation</i> , 2016, 35, 301-305.	0.3	18
67	HVAD to Heartmate 3 Device Exchange: A Society of Thoracic Surgeons Intermacs Analysis. <i>Annals of Thoracic Surgery</i> , 2022, 114, 1672-1678.	0.7	18
68	Challenging homografts as the holy grail for aortic valve endocarditis. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2016, 151, 1230-1231.	0.4	17
69	Nonpharmacologic validation of the intrinsic heart rate in cardiac transplant recipients. <i>Journal of Interventional Cardiac Electrophysiology</i> , 1999, 3, 15-18.	0.6	16
70	Impact of age on incidence and prevalence of moderate-to-severe cellular rejection detected by routine surveillance biopsy in pediatric heart transplantation. <i>Journal of Heart and Lung Transplantation</i> , 2017, 36, 451-456.	0.3	16
71	Hyperthyroidism is Underdiagnosed and Undertreated in 3336 Patients. <i>Annals of Surgery</i> , 2018, 268, 506-512.	2.1	16
72	Resource Utilization in Pediatric Patients Supported With Ventricular Assist Devices in the United States: A Multicenter Study From the Pediatric Interagency Registry for Mechanically Assisted Circulatory Support and the Pediatric Health Information System. <i>Journal of the American Heart Association</i> , 2018, 7, .	1.6	16

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73	Race and Gender Disparities in Access to Parathyroidectomy: A Need to Change Processes for Diagnosis and Referral to Surgeons. <i>Annals of Surgical Oncology</i> , 2021, 28, 476-483.	0.7	16
74	Neurocognitive and Emotional Functioning in Lung Transplant Candidates: A Preliminary Study. <i>Journal of Clinical Psychology in Medical Settings</i> , 1997, 4, 79-90.	0.8	15
75	Evaluation of flow-modulation approaches in ventricular assist devices using an in-vitro endothelial cell culture model. <i>Journal of Heart and Lung Transplantation</i> , 2019, 38, 456-465.	0.3	15
76	Surgical palliation or primary transplantation for aortic valve atresia. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2020, 159, 1451-1461.e7.	0.4	15
77	Surveillance for cardiac allograft vasculopathy: Practice variations among 50 pediatric heart transplant centers. <i>Journal of Heart and Lung Transplantation</i> , 2020, 39, 1260-1269.	0.3	15
78	Gender Differences in Mortality After Left Ventricular Assist Device Implant: A Causal Mediation Analysis Approach. <i>ASAIO Journal</i> , 2021, 67, 614-621.	0.9	15
79	A novel, data-driven conceptualization for critical left heart obstruction. <i>Computer Methods and Programs in Biomedicine</i> , 2018, 165, 107-116.	2.6	14
80	The Long and Winding Road to an Effective Left Ventricular Assist Device: The Demise of Medtronic's HVAD. <i>Circulation</i> , 2021, 144, 509-511.	1.6	14
81	Multi-institutional Study of Outcomes After Pediatric Heart Transplantation: Candidate Gene Polymorphism Analysis of ABCC2. <i>Journal of Pediatric Pharmacology and Therapeutics</i> , 2014, 19, 16-24.	0.3	14
82	Health-Related Quality of Life in Adult Survivors After the Fontan Operation. <i>Seminars in Thoracic and Cardiovascular Surgery</i> , 2015, 27, 299-306.	0.4	13
83	Linkage of Medicare Records to the Interagency Registry of Mechanically Assisted Circulatory Support. <i>Annals of Thoracic Surgery</i> , 2018, 105, 1397-1402.	0.7	13
84	Databases in Pediatric Cardiac Surgery. <i>World Journal for Pediatric &amp; Congenital Heart Surgery</i> , 2016, 7, 675-676.	0.3	12
85	Use of Computed Tomography in Preoperative Planning for Heartware Left Ventricular Assist Device Placement. <i>ASAIO Journal</i> , 2019, 65, 70-76.	0.9	11
86	Stroke in pediatric ventricular assist device patients—a pedimacs registry analysis. <i>Journal of Heart and Lung Transplantation</i> , 2021, 40, 662-670.	0.3	11
87	Transesophageal Three-Dimensional Echocardiography Assessment of Anomalous Coronary Arteries. <i>Echocardiography</i> , 2000, 17, 53-60.	0.3	10
88	Time-Related Risk of Pulmonary Conduit Re-replacement: A Congenital Heart Surgeons' Society Study. <i>Annals of Thoracic Surgery</i> , 2022, 113, 623-629.	0.7	10
89	Cardiac Transplantation and Mechanical Support for Functional Single Ventricle. <i>World Journal for Pediatric &amp; Congenital Heart Surgery</i> , 2012, 3, 183-193.	0.3	9
90	Current Practices in the Timing of Stage 2 Palliation. <i>World Journal for Pediatric &amp; Congenital Heart Surgery</i> , 2017, 8, 135-141.	0.3	9

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91	Strategies for Minimizing Hyperlipidemia After Cardiac Transplantation. American Journal of Cardiovascular Drugs, 2002, 2, 377-387.	1.0	8
92	Current Expectations for Cardiac Transplantation in Patients With Congenital Heart Disease. World Journal for Pediatric & Congenital Heart Surgery, 2016, 7, 685-695.	0.3	8
93	Challenges of Cardiac Transplantation Following the Fontan Procedure. World Journal for Pediatric & Congenital Heart Surgery, 2017, 8, 480-486.	0.3	8
94	Transesophageal Echocardiographic Evaluation of Mechanical Biventricular Assist Device. Echocardiography, 1990, 7, 561-566.	0.3	7
95	Late Left Ventricular Outflow Tract Obstruction Following the Rastelli Operation. World Journal for Pediatric & Congenital Heart Surgery, 2016, 7, 605-610.	0.3	7
96	Current Status of Training and Certification for Congenital Heart Surgery Around the World: Proceedings of the Meetings of the Global Council on Education for Congenital Heart Surgery of the World Society for Pediatric and Congenital Heart Surgery. World Journal for Pediatric & Congenital Heart Surgery, 2021, 12, 394-405.	0.3	7
97	Transesophageal Echocardiography Findings of an Infected Quadricuspid Aortic Valve with an Anomalous Coronary Artery. Echocardiography, 1994, 11, 369-375.	0.3	6
98	Two- and Three-Dimensional Transesophageal Echocardiographic Localization of a Right Atrial Lipoma: Importance of Orienting Echocardiographic Images to the Surgeon's View. Echocardiography, 2001, 18, 539-542.	0.3	6
99	The World Database for Pediatric and Congenital Heart Surgery: Use of an International Congenital Database in South Korea. Korean Journal of Thoracic and Cardiovascular Surgery, 2018, 51, 81-84.	0.6	6
100	Cardiac allograft vasculopathy in pediatric heart transplant recipients does early-onset portend a worse prognosis?. Journal of Heart and Lung Transplantation, 2022, 41, 578-588.	0.3	6
101	Origins and Evolution of Extracorporeal Circulation. Journal of the American College of Cardiology, 2022, 79, 1606-1622.	1.2	6
102	Factors associated with mortality or transplantation versus Fontan completion after cavopulmonary shunt for patients with tricuspid atresia. Journal of Thoracic and Cardiovascular Surgery, 2022, 163, 399-409.e6.	0.4	5
103	PATIENT-SPECIFIC PREDICTIONS FOR CLINICAL DECISION-MAKING. ANZ Journal of Surgery, 1997, 67, 108-114.	0.3	4
104	The World Database for Pediatric and Congenital Heart Surgery: Update. World Journal for Pediatric & Congenital Heart Surgery, 2018, 9, 273-275.	0.3	4
105	Reasons for extended length of stay following chest tube removal in general thoracic surgical patients. Journal of Thoracic Disease, 2020, 12, 5700-5708.	0.6	4
106	Clinical characteristics and outcomes of patients requiring prolonged inotropes after left ventricular assist device implantation. Artificial Organs, 2020, 44, E382-E393.	1.0	4
107	Psychological Defensiveness Among Heart Transplant Candidates. Journal of Clinical Psychology in Medical Settings, 2000, 7, 167-174.	0.8	3
108	Performance of Noninvasive Assessment in the Diagnosis of Right Heart Failure After Left Ventricular Assist Device. ASAIO Journal, 2019, 65, 449-455.	0.9	3

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109	Cardiac Surgery and Postoperative Renal Allograft Failure. <i>Annals of Thoracic Surgery</i> , 2020, 110, 1904-1908.	0.7	3
110	Resource utilization in children with paracorporeal continuous-flow ventricular assist devices. <i>Journal of Heart and Lung Transplantation</i> , 2021, 40, 478-487.	0.3	3
111	The role of mechanical circulatory support as destination therapy for ambulatory heart failure. <i>Global Cardiology Science &amp; Practice</i> , 2016, 2016, e201624.	0.3	3
112	Data Science and Cardiac Surgery. <i>Journal of the American College of Cardiology</i> , 2018, 72, 660-661.	1.2	2
113	Improvement in Kidney Function After Ventricular Assist Device Implantation and Its Influence on Thromboembolism, Hemorrhage, and Mortality. <i>ASAIO Journal</i> , 2020, 66, 268-276.	0.9	2
114	Outcomes of Durable Mechanical Circulatory Support in Myocarditis. <i>ASAIO Journal</i> , 2021, Publish Ahead of Print, .	0.9	2
115	We need better pediatric cardiac transplantation risk modeling. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2022, 164, 2036-2039.e1.	0.4	2
116	Novel Technique of Valve-Sparing Aortic Root Replacement in Two Children Younger Than 3 Years of Age. <i>Annals of Thoracic Surgery</i> , 2012, 94, 299-301.	0.7	1
117	Mock loop revelations and the calculus for recovery. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2015, 150, 348-349.	0.4	1
118	Heart Transplantation for Complex Congenital Heart Disease: Will It Become an Arcane Activity?. <i>Seminars in Thoracic and Cardiovascular Surgery</i> , 2016, 28, 498-499.	0.4	1
119	Aortic valve homografts: Experiential atrophy spawns evolution of standards. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2017, 153, 281-282.	0.4	1
120	Predicting right ventricular failure after left ventricular assist device implantation: Frank and Starling prevail again. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2019, 157, 1034-1035.	0.4	1
121	Educational and learning morbidity in pediatric heart transplant recipients: A pediatric heart transplant society study. <i>Pediatric Transplantation</i> , 2020, 24, e13711.	0.5	1
122	2019 STS/Intermacs Annual Report Writing Committee's Response. <i>Annals of Thoracic Surgery</i> , 2021, 111, 734.	0.7	1
123	Cardiothoracic Surgery at the University of Alabama at Birmingham (UAB): A Legacy of Innovation, Education, and Contributions. <i>Seminars in Thoracic and Cardiovascular Surgery</i> , 2020, 32, 606-616.	0.4	1
124	La base de datos mundial de cirugía cardíaca pediátrica y congénita: una colaboración con el Registro Nacional de Cirugía Cardíaca Pediátrica (RENACCAPE). <i>Archivos De Cardiología De Mexico</i> , 2019, 89, 112-116.	0.1	1
125	The world database for pediatric and congenital heart surgery: A collaboration with the Registro Nacional de Cirugía Cardíaca Pediátrica. <i>Archivos De Cardiología De México (English Ed Internet)</i> , 2019, 89, 100-104.	0.1	1
126	Hospital Outcomes in LVAD Therapy: Can We Benchmark Performance and Preserve Disruptive Innovation?. <i>Annals of Thoracic Surgery</i> , 2022, , .	0.7	1



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127	Invited Commentary. Annals of Thoracic Surgery, 2011, 92, 827-828.	0.7	0
128	Invited Commentary. Annals of Thoracic Surgery, 2011, 92, 1684-1685.	0.7	0
129	Invited Commentary. Annals of Thoracic Surgery, 2012, 93, 717.	0.7	0
130	Invited Commentary. Annals of Thoracic Surgery, 2013, 95, 177-178.	0.7	0
131	Invited Commentary. Annals of Thoracic Surgery, 2013, 95, 883.	0.7	0
132	Invited Commentary. Annals of Thoracic Surgery, 2014, 97, 504-505.	0.7	0
133	Invited Commentary. Annals of Thoracic Surgery, 2014, 98, 547-548.	0.7	0
134	Invited Commentary. Annals of Thoracic Surgery, 2015, 99, 588-589.	0.7	0
135	Risk models for mechanical circulatory support in children. Journal of Heart and Lung Transplantation, 2015, 34, 499-500.	0.3	0
136	Transformational trajectory of paediatric circulatory support: the impact of a unique vision. European Journal of Cardio-thoracic Surgery, 2016, 50, 210-211.	0.6	0
137	The regurgitant bicuspid aortic valve: Recalibrating our surgical strategies. Journal of Thoracic and Cardiovascular Surgery, 2017, 153, S72-S73.	0.4	0
138	The stiff heart: Can we more safely navigate heart surgery?. Journal of Thoracic and Cardiovascular Surgery, 2018, 156, 194-195.	0.4	0
139	The Frozen Apex: A Useful Addition to the Surgeons Armamentarium?. Seminars in Thoracic and Cardiovascular Surgery, 2018, 30, 412.	0.4	0
140	Commentary: Ventricular assist devices in small ventricles: Framing the challenge. Journal of Thoracic and Cardiovascular Surgery, 2019, 157, 2311-2312.	0.4	0
141	The "increased-risk donor": A plea for redefinition. Journal of Thoracic and Cardiovascular Surgery, 2019, 157, 611-612.	0.4	0
142	Commentary: Ventricular assist devices in patients with major kidney compromise "A paradigm shift?. Journal of Thoracic and Cardiovascular Surgery, 2020, 159, 1320-1321.	0.4	0
143	Commentary: Absence of ventricular assist device "related risk for rejection after heart transplantation: Good news given the "new normal". Journal of Thoracic and Cardiovascular Surgery, 2022, 163, 138-139.	0.4	0
144	Commentary: Heart transplant second chances: Retransplantation should be supported by allocation algorithms. Journal of Thoracic and Cardiovascular Surgery, 2022, 163, 722-723.	0.4	0

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145	Commentary: Adult support with a pulsatile VAD: Reawakening of a bygone era?. Journal of Thoracic and Cardiovascular Surgery, 2021, 161, 1465-1466.	0.4	0
146	Commentary: The Fontan technique controversy: Where is the real equipoise?. Journal of Thoracic and Cardiovascular Surgery, 2021, 162, 1836-1837.	0.4	0
147	Commentary: Right Ventricular Enhancements in HLHS; A Platform for Progress. Seminars in Thoracic and Cardiovascular Surgery, 2021, 33, 802-803.	0.4	0
148	Commentary: Hope for the failing heart awaiting multiorgan transplantation. Journal of Thoracic and Cardiovascular Surgery, 2021, , .	0.4	0
149	Commentary: Extracorporeal membrane oxygenation as a bridge to heart transplantation: Will we revisit Heisenberg's uncertainty principle and the observer effect?. Journal of Thoracic and Cardiovascular Surgery, 2021, , .	0.4	0
150	Commentary: Unusual lung transplant anastomotic techniques with a historical context. JTCVS Techniques, 2021, 9, 195-196.	0.2	0
151	Commentary: Collateral impact of the HVAD decision and the path forward. Journal of Thoracic and Cardiovascular Surgery, 2022, 164, 1942-1943.	0.4	0