

Sara K Pasquali

List of Publications by Year in descending order

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Version: 2024-02-01

149
papers

7,129
citations

41344

49
h-index

69250

77
g-index

150
all docs

150
docs citations

150
times ranked

4596
citing authors

#	ARTICLE	IF	CITATIONS
1	Coronary Artery Pattern and Outcome of Arterial Switch Operation for Transposition of the Great Arteries. <i>Circulation</i> , 2002, 106, 2575-2580.	1.6	258
2	An empirically based tool for analyzing morbidity associated with operations for congenital heart disease. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2013, 145, 1046-1057.e1.	0.8	210
3	Variation in Outcomes for Benchmark Operations: An Analysis of The Society of Thoracic Surgeons Congenital Heart Surgery Database. <i>Annals of Thoracic Surgery</i> , 2011, 92, 2184-2192.	1.3	200
4	Variation in Prenatal Diagnosis of Congenital Heart Disease in Infants. <i>Pediatrics</i> , 2015, 136, e378-e385.	2.1	179
5	Transplantation-Free Survival and Interventions at 3 Years in the Single Ventricle Reconstruction Trial. <i>Circulation</i> , 2014, 129, 2013-2020.	1.6	178
6	Association of Center Volume With Mortality and Complications in Pediatric Heart Surgery. <i>Pediatrics</i> , 2012, 129, e370-e376.	2.1	172
7	Gestational Age at Birth and Outcomes After Neonatal Cardiac Surgery. <i>Circulation</i> , 2014, 129, 2511-2517.	1.6	155
8	The Society of Thoracic Surgeons Congenital Heart Surgery Database Mortality Risk Model: Part 1—Statistical Methodology. <i>Annals of Thoracic Surgery</i> , 2015, 100, 1054-1062.	1.3	146
9	Trends in endocarditis hospitalizations at US children's hospitals: Impact of the 2007 American Heart Association Antibiotic Prophylaxis Guidelines. <i>American Heart Journal</i> , 2012, 163, 894-899.	2.7	135
10	Linking clinical registry data with administrative data using indirect identifiers: Implementation and validation in the congenital heart surgery population. <i>American Heart Journal</i> , 2010, 160, 1099-1104.	2.7	133
11	Mortality Trends in Pediatric and Congenital Heart Surgery: An Analysis of The Society of Thoracic Surgeons Congenital Heart Surgery Database. <i>Annals of Thoracic Surgery</i> , 2016, 102, 1345-1352.	1.3	132
12	The Society of Thoracic Surgeons Congenital Heart Surgery Database Mortality Risk Model: Part 2—Clinical Application. <i>Annals of Thoracic Surgery</i> , 2015, 100, 1063-1070.	1.3	128
13	Corticosteroids and Outcome in Children Undergoing Congenital Heart Surgery. <i>Circulation</i> , 2010, 122, 2123-2130.	1.6	127
14	Evaluation of Failure to Rescue as a Quality Metric in Pediatric Heart Surgery: An Analysis of The STS Congenital Heart Surgery Database. <i>Annals of Thoracic Surgery</i> , 2012, 94, 573-580.	1.3	123
15	Collaborative quality improvement in the cardiac intensive care unit: development of the Paediatric Cardiac Critical Care Consortium (PC ⁴). <i>Cardiology in the Young</i> , 2015, 25, 951-957.	0.8	121
16	Variation in Outcomes for Risk-Stratified Pediatric Cardiac Surgical Operations: An Analysis of the STS Congenital Heart Surgery Database. <i>Annals of Thoracic Surgery</i> , 2012, 94, 564-572.	1.3	117
17	Variation in Congenital Heart Surgery Costs Across Hospitals. <i>Pediatrics</i> , 2014, 133, e553-e560.	2.1	114
18	Quality Measures for Congenital and Pediatric Cardiac Surgery. <i>World Journal for Pediatric & Congenital Heart Surgery</i> , 2012, 3, 32-47.	0.8	110

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19	Differential Case Ascertainment in Clinical Registry Versus Administrative Data and Impact on Outcomes Assessment for Pediatric Cardiac Operations. <i>Annals of Thoracic Surgery</i> , 2013, 95, 197-203.	1.3	105
20	Perioperative mechanical circulatory support in children: An analysis of the Society of Thoracic Surgeons Congenital Heart Surgery Database. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2014, 147, 658-665.	0.8	102
21	Perioperative Methylprednisolone and Outcome in Neonates Undergoing Heart Surgery. <i>Pediatrics</i> , 2012, 129, e385-e391.	2.1	101
22	Comparative analysis of antifibrinolytic medications in pediatric heart surgery. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2012, 143, 550-557.	0.8	99
23	Variation in perioperative care across centers for infants undergoing the Norwood procedure. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2012, 144, 915-921.	0.8	95
24	The Complex Relationship Between Center Volume and Outcome in Patients Undergoing the Norwood Operation. <i>Annals of Thoracic Surgery</i> , 2012, 93, 1556-1562.	1.3	95
25	Center Variation in Hospital Costs for Patients Undergoing Congenital Heart Surgery. <i>Circulation: Cardiovascular Quality and Outcomes</i> , 2011, 4, 306-312.	2.2	92
26	Contemporary outcomes of complete atrioventricular septal defect repair: Analysis of the Society of Thoracic Surgeons Congenital Heart Surgery Database. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2014, 148, 2526-2531.	0.8	92
27	The Society of Thoracic Surgeons Congenital Heart Surgery Database: 2019 Update on Outcomes and Quality. <i>Annals of Thoracic Surgery</i> , 2019, 107, 691-704.	1.3	90
28	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, 195-202.e1.	0.8	89
29	The Society of Thoracic Surgeons Congenital Heart Surgery Database: 2016 Update on Outcomes and Quality. <i>Annals of Thoracic Surgery</i> , 2016, 101, 850-862.	1.3	87
30	Excess Costs Associated With Complications and Prolonged Length of Stay After Congenital Heart Surgery. <i>Annals of Thoracic Surgery</i> , 2014, 98, 1660-1666.	1.3	79
31	Long-Term Survival and Reintervention After the Ross Procedure Across the Pediatric Age Spectrum. <i>Annals of Thoracic Surgery</i> , 2015, 99, 2086-2095.	1.3	79
32	Status of the Pediatric Clinical Trials Enterprise: An Analysis of the US ClinicalTrials.gov Registry. <i>Pediatrics</i> , 2012, 130, e1269-e1277.	2.1	78
33	The Importance of Patient-Specific Preoperative Factors: An Analysis of The Society of Thoracic Surgeons Congenital Heart Surgery Database. <i>Annals of Thoracic Surgery</i> , 2014, 98, 1653-1659.	1.3	78
34	Surgeon and Center Volume Influence on Outcomes After Arterial Switch Operation: Analysis of the STS Congenital Heart Surgery Database. <i>Annals of Thoracic Surgery</i> , 2014, 98, 904-911.	1.3	76
35	The Society of Thoracic Surgeons Congenital Heart Surgery Database: 2017 Update on Outcomes and Quality. <i>Annals of Thoracic Surgery</i> , 2017, 103, 699-709.	1.3	73
36	Epidemiology and Outcomes After In-Hospital Cardiac Arrest After Pediatric Cardiac Surgery. <i>Annals of Thoracic Surgery</i> , 2014, 98, 2138-2144.	1.3	68

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37	Prevalence of Noncardiac and Genetic Abnormalities in Neonates Undergoing Cardiac Operations: Analysis of The Society of Thoracic Surgeons Congenital Heart Surgery Database. <i>Annals of Thoracic Surgery</i> , 2016, 102, 1607-1614.	1.3	68
38	Estimating Mortality Risk for Adult Congenital Heart Surgery: An Analysis of The Society of Thoracic Surgeons Congenital Heart Surgery Database. <i>Annals of Thoracic Surgery</i> , 2015, 100, 1728-1736.	1.3	67
39	The Society of Thoracic Surgeons Congenital Heart Surgery Database: 2018 Update on Outcomes and Quality. <i>Annals of Thoracic Surgery</i> , 2018, 105, 680-689.	1.3	65
40	Reoperations for Pediatric and Congenital Heart Disease: An Analysis of the Society of Thoracic Surgeons (STS) Congenital Heart Surgery Database. <i>Pediatric Cardiac Surgery Annual</i> , 2014, 17, 2-8.	1.2	64
41	National Variation in Congenital Heart Surgery Outcomes. <i>Circulation</i> , 2020, 142, 1351-1360.	1.6	62
42	Acute Kidney Injury Severity and Long-Term Readmission and Mortality After Cardiac Surgery. <i>Annals of Thoracic Surgery</i> , 2016, 102, 1482-1489.	1.3	59
43	Epidemiology of Stroke in Pediatric Cardiac Surgical Patients Supported With Extracorporeal Membrane Oxygenation. <i>Annals of Thoracic Surgery</i> , 2015, 100, 1751-1757.	1.3	57
44	Improvement in Pediatric Cardiac Surgical Outcomes Through Interhospital Collaboration. <i>Journal of the American College of Cardiology</i> , 2019, 74, 2786-2795.	2.8	55
45	Updating an Empirically Based Tool for Analyzing Congenital Heart Surgery Mortality. <i>World Journal for Pediatric & Congenital Heart Surgery</i> , 2021, 12, 246-281.	0.8	55
46	Benchmark Outcomes for Pulmonary Valve Replacement Using The Society of Thoracic Surgeons Databases. <i>Annals of Thoracic Surgery</i> , 2015, 100, 138-146.	1.3	54
47	Adverse cardiac events in children with Williams syndrome undergoing cardiovascular surgery: An analysis of the Society of Thoracic Surgeons Congenital Heart Surgery Database. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2015, 149, 1516-1522.e1.	0.8	53
48	Refining The Society of Thoracic Surgeons Congenital Heart Surgery Database Mortality Risk Model With Enhanced Risk Adjustment for Chromosomal Abnormalities, Syndromes, and Noncardiac Congenital Anatomic Abnormalities. <i>Annals of Thoracic Surgery</i> , 2019, 108, 558-566.	1.3	53
49	Safety of Aprotinin in Congenital Heart Operations: Results from a Large Multicenter Database. <i>Annals of Thoracic Surgery</i> , 2010, 90, 14-21.	1.3	52
50	Contemporary Outcomes of Surgical Repair of Total Anomalous Pulmonary Venous Connection in Patients With Heterotaxy Syndrome. <i>Annals of Thoracic Surgery</i> , 2015, 99, 2134-2140.	1.3	51
51	Cardiac Networks United: an integrated paediatric and congenital cardiovascular research and improvement network. <i>Cardiology in the Young</i> , 2019, 29, 111-118.	0.8	51
52	Cardiac Surgery in Patients With Trisomy 13 and 18: An Analysis of The Society of Thoracic Surgeons Congenital Heart Surgery Database. <i>Journal of the American Heart Association</i> , 2019, 8, e012349.	3.7	49
53	Long-term functional health status and exercise test variables for patients with pulmonary atresia with intact ventricular septum: A Congenital Heart Surgeons Society study. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2013, 145, 1018-1027.e3.	0.8	47
54	Delayed Sternal Closure in Infant Heart Surgery – The Importance of Where and When: An Analysis of the STS Congenital Heart Surgery Database. <i>Annals of Thoracic Surgery</i> , 2016, 102, 1565-1572.	1.3	47

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55	Development of a Congenital Heart Surgery Composite Quality Metric: Part 1â€”Conceptual Framework. <i>Annals of Thoracic Surgery</i> , 2019, 107, 583-589.	1.3	47
56	Hospital Distribution and Patient Travel Patterns for Congenital Cardiac Surgery in the United States. <i>Annals of Thoracic Surgery</i> , 2019, 107, 574-581.	1.3	45
57	Socioeconomic Status and Long-term Outcomes in Single Ventricle Heart Disease. <i>Pediatrics</i> , 2020, 146, .	2.1	45
58	Critical Care Nursingâ€™s Impact on Pediatric Patient Outcomes. <i>Annals of Thoracic Surgery</i> , 2016, 102, 1375-1380.	1.3	44
59	Regionalization of Congenital Heart Surgery in the United States. <i>Seminars in Thoracic and Cardiovascular Surgery</i> , 2020, 32, 128-137.	0.6	44
60	Measuring Hospital Performance in Congenital Heart Surgery: Administrative Versus Clinical Registry Data. <i>Annals of Thoracic Surgery</i> , 2015, 99, 932-938.	1.3	43
61	Hospital Variation in Postoperative Infection and Outcome After Congenital Heart Surgery. <i>Annals of Thoracic Surgery</i> , 2013, 96, 657-663.	1.3	42
62	Globalization of Pediatric Research: Analysis of Clinical Trials Completed for Pediatric Exclusivity. <i>Pediatrics</i> , 2010, 126, e687-e692.	2.1	40
63	Clinical Databases and Registries in Congenital and Pediatric Cardiac Surgery, Cardiology, Critical Care, and Anesthesiology Worldwide. <i>World Journal for Pediatric & Congenital Heart Surgery</i> , 2017, 8, 77-87.	0.8	39
64	Long-Term Outcomes of Balloon Valvuloplasty for Isolated Pulmonary Valve Stenosis. <i>Pediatric Cardiology</i> , 2017, 38, 247-254.	1.3	37
65	Quality-Cost Relationship in Congenital Heart Surgery. <i>Annals of Thoracic Surgery</i> , 2015, 100, 1416-1421.	1.3	36
66	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.	1.3	36
67	Improving National Outcomes in Congenital Heart Surgery. <i>Circulation</i> , 2020, 141, 943-945.	1.6	35
68	Variability in noncardiac surgical procedures in children with congenital heart disease. <i>Journal of Pediatric Surgery</i> , 2014, 49, 1564-1569.	1.6	33
69	Impact of Patient Characteristics on Hospital-Level Outcomes Assessment in Congenital Heart Surgery. <i>Annals of Thoracic Surgery</i> , 2015, 100, 1071-1077.	1.3	33
70	Report of the National Heart, Lung, and Blood Institute Working Group. <i>Circulation</i> , 2016, 133, 1410-1418.	1.6	33
71	Prevalence and risk factors associated with non-attendance in neurodevelopmental follow-up clinic among infants with CHD. <i>Cardiology in the Young</i> , 2018, 28, 554-560.	0.8	33
72	Impact of the COVID-19 pandemic on CHD care and emotional wellbeing. <i>Cardiology in the Young</i> , 2021, 31, 822-828.	0.8	32

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73	The Society of Thoracic Surgeons Congenital Heart Surgery Database: 2017 Update on Research. <i>Annals of Thoracic Surgery</i> , 2017, 104, 731-741.	1.3	30
74	Sustainability of Infant Cardiac Surgery Early Extubation Practices After Implementation and Study. <i>Annals of Thoracic Surgery</i> , 2019, 107, 1427-1433.	1.3	30
75	Centre variation in cost and outcomes for congenital heart surgery. <i>Cardiology in the Young</i> , 2012, 22, 796-799.	0.8	29
76	International quality improvement initiatives. <i>Cardiology in the Young</i> , 2017, 27, S61-S68.	0.8	28
77	A Novel Model Demonstrates Variation in Risk-Adjusted Mortality Across Pediatric Cardiac ICUs After Surgery*. <i>Pediatric Critical Care Medicine</i> , 2019, 20, 136-142.	0.5	28
78	Procedure-Based Complications to Guide Informed Consent: Analysis of Society of Thoracic Surgeons-Congenital Heart Surgery Database. <i>Annals of Thoracic Surgery</i> , 2014, 97, 1838-1851.	1.3	27
79	Time for a More Unified Approach to Pediatric Health Care Policy?. <i>JAMA - Journal of the American Medical Association</i> , 2015, 314, 1689.	7.4	27
80	Clinical epidemiology and centre variation in chylothorax rates after cardiac surgery in children: a report from the Pediatric Cardiac Critical Care Consortium. <i>Cardiology in the Young</i> , 2017, 27, 1678-1685.	0.8	27
81	Shunt Failure—Risk Factors and Outcomes: An Analysis of The Society of Thoracic Surgeons Congenital Heart Surgery Database. <i>Annals of Thoracic Surgery</i> , 2018, 105, 857-864.	1.3	26
82	Hospital Costs Related to Early Extubation After Infant Cardiac Surgery. <i>Annals of Thoracic Surgery</i> , 2019, 107, 1421-1426.	1.3	26
83	Duration of Postoperative Mechanical Ventilation as a Quality Metric for Pediatric Cardiac Surgical Programs. <i>Annals of Thoracic Surgery</i> , 2018, 105, 615-621.	1.3	25
84	Variation in Implementation and Outcomes of Early Extubation Practices After Infant Cardiac Surgery. <i>Annals of Thoracic Surgery</i> , 2019, 107, 1434-1440.	1.3	25
85	Databases for Congenital Heart Defect Public Health Studies Across the Lifespan. <i>Journal of the American Heart Association</i> , 2016, 5, .	3.7	24
86	Completeness and Accuracy of Local Clinical Registry Data for Children Undergoing Heart Surgery. <i>Annals of Thoracic Surgery</i> , 2017, 103, 629-636.	1.3	24
87	Trends in infective endocarditis hospitalisations at United States children's hospitals from 2003 to 2014: impact of the 2007 American Heart Association antibiotic prophylaxis guidelines. <i>Cardiology in the Young</i> , 2017, 27, 686-690.	0.8	24
88	Relationship Between Time to Left Atrial Decompression and Outcomes in Patients Receiving Venoarterial Extracorporeal Membrane Oxygenation Support. <i>Pediatric Critical Care Medicine</i> , 2019, 20, 728-736.	0.5	24
89	The Impact of Differential Case Ascertainment in Clinical Registry Versus Administrative Data on Assessment of Resource Utilization in Pediatric Heart Surgery. <i>World Journal for Pediatric & Congenital Heart Surgery</i> , 2014, 5, 398-405.	0.8	22
90	Seminal Postoperative Complications and Mode of Death After Pediatric Cardiac Surgical Procedures. <i>Annals of Thoracic Surgery</i> , 2016, 102, 628-635.	1.3	22

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91	Design and initial results of a programme for routine standardised longitudinal follow-up after congenital heart surgery. <i>Cardiology in the Young</i> , 2016, 26, 1590-1596.	0.8	21
92	Cost Variation Across Centers for the Norwood Operation. <i>Annals of Thoracic Surgery</i> , 2018, 105, 851-856.	1.3	21
93	Development of a Congenital Heart Surgery Composite Quality Metric: Part 2â€”Analytic Methods. <i>Annals of Thoracic Surgery</i> , 2019, 107, 590-596.	1.3	21
94	Congenital Heart Surgery Case Mix Across North American Centers and Impact on Performance Assessment. <i>Annals of Thoracic Surgery</i> , 2016, 102, 1580-1587.	1.3	20
95	Associations Between Unplanned Cardiac Reinterventions and Outcomes After Pediatric Cardiac Operations. <i>Annals of Thoracic Surgery</i> , 2018, 105, 1255-1263.	1.3	20
96	The Quest for Precision Medicine: Unmeasured Patient Factors and Mortality After Congenital Heart Surgery. <i>Annals of Thoracic Surgery</i> , 2019, 108, 1889-1894.	1.3	20
97	The Utility of Intracardiac Echocardiography Following Melodyâ„¢ Transcatheter Pulmonary Valve Implantation. <i>Pediatric Cardiology</i> , 2015, 36, 1754-1760.	1.3	19
98	Impact of postoperative complications on hospital costs following the Norwood operation. <i>Cardiology in the Young</i> , 2016, 26, 1303-1309.	0.8	19
99	Early and Midterm Outcomes in High-risk Single-ventricle Patients: Hybrid Vs Norwood Palliation. <i>Annals of Thoracic Surgery</i> , 2019, 108, 1849-1855.	1.3	19
100	Mortality Prediction After Cardiac Surgery in Children: An STS Congenital Heart Surgery Database Analysis. <i>Annals of Thoracic Surgery</i> , 2022, 114, 785-798.	1.3	19
101	Preventing Cardiac Arrest in the Pediatric Cardiac Intensive Care Unit Through Multicenter Collaboration. <i>JAMA Pediatrics</i> , 2022, 176, 1027.	6.2	19
102	Determinants of Variation in Pneumonia Rates After Coronary Artery Bypass Grafting. <i>Annals of Thoracic Surgery</i> , 2018, 105, 513-520.	1.3	18
103	National Benchmarks for Proportions of Patients Receiving Blood Transfusions During Pediatric and Congenital Heart Surgery: An Analysis of the STS Congenital Heart Surgery Database. <i>Annals of Thoracic Surgery</i> , 2018, 106, 1197-1203.	1.3	18
104	Congenital Heart Operations Performed in the First Year of Life: Does Geographic Variation Exist?. <i>Annals of Thoracic Surgery</i> , 2014, 98, 912-918.	1.3	16
105	Theoretical Model for Delivery of Congenital Heart Surgery in the United States. <i>Annals of Thoracic Surgery</i> , 2021, 111, 1628-1635.	1.3	16
106	Association between Z-score for birth weight and postoperative outcomes in neonates and infants with congenital heart disease. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2021, 162, 1838-1847.e4.	0.8	16
107	The Society of Thoracic Surgeons Congenital Heart Surgery Database: 2016 Update on Research. <i>Annals of Thoracic Surgery</i> , 2016, 102, 688-695.	1.3	14
108	Variation in care for infants undergoing the Stage II palliation for hypoplastic left heart syndrome. <i>Cardiology in the Young</i> , 2018, 28, 1109-1115.	0.8	14

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109	Estimating Resource Utilization in Congenital Heart Surgery. <i>Annals of Thoracic Surgery</i> , 2020, 110, 962-968.	1.3	14
110	Trajectories in Neurodevelopmental, Health-Related Quality of Life, and Functional Status Outcomes by Socioeconomic Status and Maternal Education in Children with Single Ventricle Heart Disease. <i>Journal of Pediatrics</i> , 2021, 229, 289-293.e3.	1.8	14
111	The Society of Thoracic Surgeons Congenital Heart Surgery Database: 2018 Update on Research. <i>Annals of Thoracic Surgery</i> , 2018, 106, 654-663.	1.3	13
112	The Society of Thoracic Surgeons Congenital Heart Surgery Database: 2019 Update on Research. <i>Annals of Thoracic Surgery</i> , 2019, 108, 671-679.	1.3	13
113	Novel Biomarkers Improve Prediction of 365-Day Readmission After Pediatric Congenital Heart Surgery. <i>Annals of Thoracic Surgery</i> , 2020, 109, 164-170.	1.3	13
114	Center Variation in Chest Tube Duration and Length of Stay After Congenital Heart Surgery. <i>Annals of Thoracic Surgery</i> , 2020, 110, 221-227.	1.3	13
115	Hospital Performance Assessment in Congenital Heart Surgery: Where Do We Go From Here?. <i>Annals of Thoracic Surgery</i> , 2020, 109, 621-626.	1.3	13
116	Factors Associated With Adverse Outcomes After Repair of Anomalous Coronary From Pulmonary Artery. <i>Annals of Thoracic Surgery</i> , 2019, 108, 785-791.	1.3	12
117	National Practice Patterns and Early Outcomes of Aortic Valve Replacement in Children and Teens. <i>Annals of Thoracic Surgery</i> , 2019, 108, 544-551.	1.3	12
118	Readmission After Pediatric Cardiothoracic Surgery: An Analysis of The Society of Thoracic Surgeons Database. <i>Annals of Thoracic Surgery</i> , 2019, 107, 1816-1823.	1.3	12
119	Successful Reduction of Postoperative Chest Tube Duration and Length of Stay After Congenital Heart Surgery: A Multicenter Collaborative Improvement Project. <i>Journal of the American Heart Association</i> , 2021, 10, e020730.	3.7	12
120	Evolving Cost-Quality Relationship in Pediatric Heart Surgery. <i>Annals of Thoracic Surgery</i> , 2022, 113, 866-873.	1.3	11
121	Biomarkers improve prediction of 30-day unplanned readmission or mortality after paediatric congenital heart surgery. <i>Cardiology in the Young</i> , 2019, 29, 1051-1056.	0.8	10
122	Intensive Care Unit and Acute Care Unit Length of Stay After Congenital Heart Surgery. <i>Annals of Thoracic Surgery</i> , 2020, 110, 1396-1403.	1.3	10
123	Can linking databases answer questions about paediatric heart failure?. <i>Cardiology in the Young</i> , 2015, 25, 160-166.	0.8	9
124	Summary of the 2015 International Paediatric Heart Failure Summit of Johns Hopkins All Children's Heart Institute. <i>Cardiology in the Young</i> , 2015, 25, 8-30.	0.8	9
125	Recurrent Coarctation After Neonatal Univentricular and Biventricular Norwood-Type Arch Reconstruction. <i>Annals of Thoracic Surgery</i> , 2016, 102, 2087-2094.	1.3	9
126	Examining variation in interstage mortality rates across the National Pediatric Cardiology Quality Improvement Collaborative: do lower-mortality centres have lower-risk patients?. <i>Cardiology in the Young</i> , 2018, 28, 1031-1036.	0.8	9

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127	Reexamining Interstage Home Monitoring After the Norwood Operation. <i>Circulation</i> , 2015, 132, 475-478.	1.6	8
128	Potential benefits and consequences of public reporting of pediatric cardiac surgery outcomes. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2017, 153, 904-907.	0.8	8
129	Registry-based trials: a potential model for cost savings?. <i>Cardiology in the Young</i> , 2020, 30, 807-817.	0.8	8
130	Reevaluating Congenital Heart Surgery Center Performance Using Operative Mortality. <i>Annals of Thoracic Surgery</i> , 2022, 114, 776-784.	1.3	8
131	Platelet Activity Associated with Concomitant Use of Clopidogrel and Proton Pump Inhibitors in Children with Cardiovascular Disease. <i>Congenital Heart Disease</i> , 2010, 5, 552-555.	0.2	7
132	Optimizing Public Reporting of Congenital Heart Surgery Outcomes. <i>Annals of Thoracic Surgery</i> , 2017, 104, 16-17.	1.3	7
133	Site of interstage outpatient care and growth after the Norwood operation. <i>Cardiology in the Young</i> , 2015, 25, 1340-1347.	0.8	6
134	Lessons learned in the use of clinical registry data in a multi-centre prospective study: the Pediatric Heart Network Residual Lesion Score Study. <i>Cardiology in the Young</i> , 2019, 29, 930-938.	0.8	6
135	Prediction of extubation failure in the paediatric cardiac ICU using machine learning and high-frequency physiologic data. <i>Cardiology in the Young</i> , 2022, 32, 1649-1656.	0.8	6
136	The Path Forward in Congenital Heart Surgery Public Reporting. <i>Annals of Thoracic Surgery</i> , 2022, 114, 534-535.	1.3	5
137	Utility of administrative and clinical data for cardiac surgery research: A case-based approach to guide choice. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2021, 162, 1157-1165.	0.8	5
138	Spillover of Early Extubation Practices From the Pediatric Heart Network Collaborative Learning Study*. <i>Pediatric Critical Care Medicine</i> , 2021, 22, 204-212.	0.5	5
139	Oral antihypertensive trial design and analysis under the pediatric exclusivity provision. <i>American Heart Journal</i> , 2002, 144, 608-614.	2.7	4
140	Out of many, one: integrating data in the paediatric cardiovascular environment. <i>Cardiology in the Young</i> , 2017, 27, 757-763.	0.8	4
141	Assessment of Costs in Congenital Heart Surgery. <i>World Journal for Pediatric & Congenital Heart Surgery</i> , 2014, 5, 363-364.	0.8	3
142	The Pediatric Heart Network Scholar Award programme: a unique mentored award embedded within a multicentre network. <i>Cardiology in the Young</i> , 2018, 28, 854-861.	0.8	3
143	Enhancing efficiency and scientific impact of a clinical trials network: the Pediatric Heart Network Integrated CARDiac Data and Outcomes (iCARD) Collaborative. <i>Cardiology in the Young</i> , 2019, 29, 1121-1126.	0.8	2
144	Combining clinical databases with genetic studies to help advance the causation model of congenital heart disease. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2015, 150, 1380-1381.	0.8	1

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145	Quality Measures for Congenital and Pediatric Cardiac Surgery. , 0, .		1
146	Operational and Ethical Considerations for a National Adult Congenital Heart Disease Database. Journal of the American Heart Association, 2022, 11, e022338.	3.7	1
147	How Good Is Good Enough?. Annals of Thoracic Surgery, 2022, 114, 1737-1738.	1.3	1
148	Transforming Data Into Information. World Journal for Pediatric & Congenital Heart Surgery, 2016, 7, 178-179.	0.8	0
149	Reply. Annals of Thoracic Surgery, 2020, 109, 989.	1.3	0