

Steven D Colan

List of Publications by Year in descending order

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Version: 2024-02-01

130
papers

9,229
citations

57758

44
h-index

42399

92
g-index

137
all docs

137
docs citations

137
times ranked

7416
citing authors

#	ARTICLE	IF	CITATIONS
1	Incidence, Causes, and Outcomes of Dilated Cardiomyopathy in Children. JAMA - Journal of the American Medical Association, 2006, 296, 1867.	7.4	829
2	The Incidence of Pediatric Cardiomyopathy in Two Regions of the United States. New England Journal of Medicine, 2003, 348, 1647-1655.	27.0	722
3	Genotype and Lifetime Burden of Disease in Hypertrophic Cardiomyopathy. Circulation, 2018, 138, 1387-1398.	1.6	468
4	Theoretical and empirical derivation of cardiovascular allometric relationships in children. Journal of Applied Physiology, 2005, 99, 445-457.	2.5	446
5	Epidemiology and Cause-Specific Outcome of Hypertrophic Cardiomyopathy in Children. Circulation, 2007, 115, 773-781.	1.6	412
6	Contemporary Outcomes After the Fontan Procedure. Journal of the American College of Cardiology, 2008, 52, 85-98.	2.8	401
7	Developmental modulation of myocardial mechanics: Age- and growth-related alterations in afterload and contractility. Journal of the American College of Cardiology, 1992, 19, 619-629.	2.8	266
8	Pediatric Cardiomyopathies. Circulation Research, 2017, 121, 855-873.	4.5	207
9	Longitudinal Outcomes of Patients With Single Ventricle After the Fontan Procedure. Journal of the American College of Cardiology, 2017, 69, 2735-2744.	2.8	200
10	Relationship of Echocardiographic Z Scores Adjusted for Body Surface Area to Age, Sex, Race, and Ethnicity. Circulation: Cardiovascular Imaging, 2017, 10, .	2.6	195
11	The Pediatric Cardiomyopathy Registry and Heart Failure: Key Results from the First 15 Years. Heart Failure Clinics, 2010, 6, 401-413.	2.1	175
12	Outcomes of Restrictive Cardiomyopathy in Childhood and the Influence of Phenotype. Circulation, 2012, 126, 1237-1244.	1.6	166
13	Risk stratification at diagnosis for children with hypertrophic cardiomyopathy: an analysis of data from the Pediatric Cardiomyopathy Registry. Lancet, The, 2013, 382, 1889-1897.	13.7	159
14	Validation and Re-Evaluation of a Discriminant Model Predicting Anatomic Suitability for Biventricular Repair in Neonates With Aortic Stenosis. Journal of the American College of Cardiology, 2006, 47, 1858-1865.	2.8	156
15	Outcomes in children with Noonan syndrome and hypertrophic cardiomyopathy: A study from the Pediatric Cardiomyopathy Registry. American Heart Journal, 2012, 164, 442-448.	2.7	149
16	Cardiomyopathy Phenotypes and Outcomes for Children With Left Ventricular Myocardial Noncompaction: Results From the Pediatric Cardiomyopathy Registry. Journal of Cardiac Failure, 2015, 21, 877-884.	1.7	140
17	Control Mechanisms for Physiological Hypertrophy of Pregnancy. Circulation, 1996, 94, 667-672.	1.6	138
18	Diltiazem Treatment for Pre-Clinical Hypertrophic Cardiomyopathy Sarcomere Mutation Carriers. JACC: Heart Failure, 2015, 3, 180-188.	4.1	137

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19	A Validated Model for Sudden Cardiac Death Risk Prediction in Pediatric Hypertrophic Cardiomyopathy. <i>Circulation</i> , 2020, 142, 217-229.	1.6	129
20	Recovery of Echocardiographic Function in Children With Idiopathic Dilated Cardiomyopathy. <i>Journal of the American College of Cardiology</i> , 2014, 63, 1405-1413.	2.8	126
21	Factors Associated With Establishing a Causal Diagnosis for Children With Cardiomyopathy. <i>Pediatrics</i> , 2006, 118, 1519-1531.	2.1	109
22	Intra-Atrial Reentrant Tachycardia After Palliation of Congenital Heart Disease... <i>Journal of Cardiovascular Electrophysiology</i> , 1997, 8, 259-270.	1.7	108
23	Design and implementation of the North American Pediatric Cardiomyopathy Registry. <i>American Heart Journal</i> , 2000, 139, s86-s95.	2.7	108
24	Hypertrophic Cardiomyopathy With Left Ventricular Systolic Dysfunction. <i>Circulation</i> , 2020, 141, 1371-1383.	1.6	108
25	Sudden Death in Childhood Cardiomyopathy. <i>Journal of the American College of Cardiology</i> , 2015, 65, 2302-2310.	2.8	106
26	Multidimensional structure-function relationships in human β -cardiac myosin from population-scale genetic variation. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, 6701-6706.	7.1	98
27	Classification of Ventricular Septal Defects for the Eleventh Iteration of the International Classification of Diseases "Striving for Consensus: A Report From the International Society for Nomenclature of Paediatric and Congenital Heart Disease. <i>Annals of Thoracic Surgery</i> , 2018, 106, 1578-1589.	1.3	97
28	Individual pulmonary vein size and survival in infants with totally anomalous pulmonary venous connection. <i>Journal of the American College of Cardiology</i> , 1993, 22, 201-206.	2.8	93
29	The Ventricular Volume Variability Study of the Pediatric Heart Network: Study Design and Impact of Beat Averaging and Variable Type on the Reproducibility of Echocardiographic Measurements in Children with Chronic Dilated Cardiomyopathy. <i>Journal of the American Society of Echocardiography</i> , 2012, 25, 842-854.e6.	2.8	93
30	Quantitative approaches to variant classification increase the yield and precision of genetic testing in Mendelian diseases: the case of hypertrophic cardiomyopathy. <i>Genome Medicine</i> , 2019, 11, 5.	8.2	90
31	Strategies to prevent anthracycline-induced cardiotoxicity in cancer survivors. <i>Cardio-Oncology</i> , 2019, 5, 18.	1.7	87
32	Myocardial Extracellular Remodeling Is Associated With Ventricular Diastolic Dysfunction in Children and Young Adults With Congenital Aortic Stenosis. <i>Journal of the American College of Cardiology</i> , 2014, 63, 1778-1785.	2.8	79
33	Association of Obesity With Adverse Long-term Outcomes in Hypertrophic Cardiomyopathy. <i>JAMA Cardiology</i> , 2020, 5, 65.	6.1	78
34	Long-Term Outcomes of Hypertrophic Cardiomyopathy Diagnosed During Childhood. <i>Circulation</i> , 2018, 138, 29-36.	1.6	74
35	Prevalence and Progression of Late Gadolinium Enhancement in Children and Adolescents With Hypertrophic Cardiomyopathy. <i>Circulation</i> , 2018, 138, 782-792.	1.6	72
36	Abnormal myocardial mechanics in Kawasaki disease: Rapid response to [gamma]-globulin. <i>American Heart Journal</i> , 2000, 139, 0217-0223.	2.7	71

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37	Adjunct Targeted Biologic Inhibition Agents to Treat Aggressive Multivessel Intraluminal Pediatric Pulmonary Vein Stenosis. <i>Journal of Pediatrics</i> , 2018, 198, 29-35.e5.	1.8	69
38	Clinical characteristics and outcomes in childhood-onset hypertrophic cardiomyopathy. <i>European Heart Journal</i> , 2021, 42, 1988-1996.	2.2	69
39	Technical Performance Scores are strongly associated with early mortality, postoperative adverse events, and intensive care unit length of stay—analysis of consecutive discharges for 2 years. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2014, 147, 389-396.e3.	0.8	60
40	Association of Race With Disease Expression and Clinical Outcomes Among Patients With Hypertrophic Cardiomyopathy. <i>JAMA Cardiology</i> , 2020, 5, 83.	6.1	60
41	Survival Without Cardiac Transplantation Among Children With Dilated Cardiomyopathy. <i>Journal of the American College of Cardiology</i> , 2017, 70, 2663-2673.	2.8	59
42	Hypertrophic Cardiomyopathy in Childhood. <i>Heart Failure Clinics</i> , 2010, 6, 433-444.	2.1	57
43	Valsartan in early-stage hypertrophic cardiomyopathy: a randomized phase 2 trial. <i>Nature Medicine</i> , 2021, 27, 1818-1824.	30.7	51
44	The Burden of Early Phenotypes and the Influence of Wall Thickness in Hypertrophic Cardiomyopathy Mutation Carriers. <i>JAMA Cardiology</i> , 2017, 2, 419.	6.1	50
45	Spatial and Functional Distribution of <i>MYBPC3</i> Pathogenic Variants and Clinical Outcomes in Patients With Hypertrophic Cardiomyopathy. <i>Circulation Genomic and Precision Medicine</i> , 2020, 13, 396-405.	3.6	47
46	A Prospective Phase II Trial of Vinblastine and Methotrexate in Multivessel Intraluminal Pulmonary Vein Stenosis in Infants and Children. <i>Congenital Heart Disease</i> , 2011, 6, 608-623.	0.2	46
47	Vascular Health in Kawasaki Disease. <i>Journal of the American College of Cardiology</i> , 2013, 62, 1114-1121.	2.8	46
48	Incident Atrial Fibrillation Is Associated With <i>MYH7</i> Sarcomeric Gene Variation in Hypertrophic Cardiomyopathy. <i>Circulation: Heart Failure</i> , 2018, 11, e005191.	3.9	46
49	Coronary Artery Aneurysm Measurement and Z Score Variability in Kawasaki Disease. <i>Journal of the American Society of Echocardiography</i> , 2016, 29, 150-157.	2.8	44
50	Impact of Ventricular Morphology on Fiber Stress and Strain in Fontan Patients. <i>Circulation: Cardiovascular Imaging</i> , 2018, 11, e006738.	2.6	42
51	Nomenclature for Pediatric and Congenital Cardiac Care: Unification of Clinical and Administrative Nomenclature – The 2021 International Paediatric and Congenital Cardiac Code (IPCCC) and the Eleventh Revision of the International Classification of Diseases (ICD-11). <i>Cardiology in the Young</i> , 2021, 31, 1057-1188.	0.8	42
52	A Randomized, Double-Blind Trial of Lisinopril and Losartan for the Treatment of Cardiomyopathy in Duchenne Muscular Dystrophy. <i>PLOS Currents</i> , 2013, 5, .	1.4	42
53	The Design of the Valsartan for Attenuating Disease Evolution in Early Sarcomeric Hypertrophic Cardiomyopathy (VANISH) Trial. <i>American Heart Journal</i> , 2017, 187, 145-155.	2.7	41
54	Disease-specific variant pathogenicity prediction significantly improves variant interpretation in inherited cardiac conditions. <i>Genetics in Medicine</i> , 2021, 23, 69-79.	2.4	39

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55	Long-Term Outcomes of Childhood Left Ventricular Noncompaction Cardiomyopathy. <i>Circulation</i> , 2018, 138, 367-376.	1.6	38
56	Associations Between Female Sex, Sarcomere Variants, and Clinical Outcomes in Hypertrophic Cardiomyopathy. <i>Circulation Genomic and Precision Medicine</i> , 2021, 14, e003062.	3.6	38
57	Verapamil therapy in infants with hypertrophic cardiomyopathy. <i>Cardiology in the Young</i> , 1998, 8, 310-319.	0.8	37
58	Evolution of hypertrophic cardiomyopathy in sarcomere mutation carriers. <i>Heart</i> , 2016, 102, 1805-1812.	2.9	37
59	Left Atrial structure and function in hypertrophic cardiomyopathy sarcomere mutation carriers with and without left ventricular hypertrophy. <i>Journal of Cardiovascular Magnetic Resonance</i> , 2016, 19, 107.	3.3	37
60	Impact of Major Residual Lesions on Outcomes After Surgery for Congenital Heart Disease. <i>Journal of the American College of Cardiology</i> , 2021, 77, 2382-2394.	2.8	35
61	The risk of having additional obstructive lesions in neonatal coarctation of the aorta. <i>Cardiology in the Young</i> , 2001, 11, 44-53.	0.8	34
62	Left Ventricular Strain and Myocardial Fibrosis in Congenital Aortic Stenosis. <i>American Journal of Cardiology</i> , 2015, 116, 1257-1262.	1.6	33
63	Variability of M-Mode Versus Two-Dimensional Echocardiography Measurements in Children With Dilated Cardiomyopathy. <i>Pediatric Cardiology</i> , 2014, 35, 658-667.	1.3	32
64	Rationale and design of the Children's Oncology Group (COG) study ALTE1621: a randomized, placebo-controlled trial to determine if low-dose carvedilol can prevent anthracycline-related left ventricular remodeling in childhood cancer survivors at high risk for developing heart failure. <i>BMC Cardiovascular Disorders</i> , 2016, 16, 187.	1.7	32
65	The Pediatric Heart Network Residual Lesion Score Study: Design and objectives. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2020, 160, 218-223.e1.	0.8	32
66	Noninvasive assessment of myocardial mechanics—a review of analysis of stress-shortening and stress-velocity. <i>Cardiology in the Young</i> , 1992, 2, 1-13.	0.8	31
67	Diastolic function in children with Kawasaki Disease. <i>International Journal of Cardiology</i> , 2011, 148, 309-312.	1.7	30
68	Differences in Presentation and Outcomes Between Children With Familial Dilated Cardiomyopathy and Children With Idiopathic Dilated Cardiomyopathy. <i>Circulation: Heart Failure</i> , 2017, 10, .	3.9	30
69	Influence of Aortic Stiffness on Aortic-Root Growth Rate and Outcome in Patients With the Marfan Syndrome. <i>American Journal of Cardiology</i> , 2018, 121, 1094-1101.	1.6	30
70	Left Atrial Volumes and Strain in Healthy Children Measured by Three-Dimensional Echocardiography: Normal Values and Maturational Changes. <i>Journal of the American Society of Echocardiography</i> , 2018, 31, 187-193.e1.	2.8	29
71	Genetic Causes of Cardiomyopathy in Children: First Results From the Pediatric Cardiomyopathy Genes Study. <i>Journal of the American Heart Association</i> , 2021, 10, e017731.	3.7	29
72	Pediatric Heart Network Echocardiographic Z Scores: Comparison with Other Published Models. <i>Journal of the American Society of Echocardiography</i> , 2021, 34, 185-192.	2.8	26

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73	Cardiac Effects of Highly Active Antiretroviral Therapy in Perinatally HIV-Infected Children. <i>Journal of the American College of Cardiology</i> , 2017, 70, 2240-2247.	2.8	24
74	Effects of commonly used inotropes on myocardial function and oxygen consumption under constant ventricular loading conditions. <i>Journal of Applied Physiology</i> , 2016, 121, 7-14.	2.5	23
75	Multipolar Endocardial Mapping of the Right Heart Using a Basket Catheter: Acute and Chronic Animal Studies. <i>PACE - Pacing and Clinical Electrophysiology</i> , 1997, 20, 51-59.	1.2	22
76	Biomarkers of cardiovascular stress and fibrosis in preclinical hypertrophic cardiomyopathy. <i>Open Heart</i> , 2017, 4, e000615.	2.3	22
77	Effect of L-type calcium channel blocker (amlodipine) on myocardial iron deposition in patients with thalassaemia with moderate-to-severe myocardial iron deposition: protocol for a randomised, controlled trial. <i>BMJ Open</i> , 2014, 4, e005360.	1.9	21
78	The genetic architecture of pediatric cardiomyopathy. <i>American Journal of Human Genetics</i> , 2022, 109, 282-298.	6.2	21
79	Challenges With Left Ventricular Functional Parameters: The Pediatric Heart Network Normal Echocardiogram Database. <i>Journal of the American Society of Echocardiography</i> , 2019, 32, 1331-1338.e1.	2.8	20
80	Nomenclature for Pediatric and Congenital Cardiac Care: Unification of Clinical and Administrative Nomenclature – The 2021 International Paediatric and Congenital Cardiac Code (IPCCC) and the Eleventh Revision of the International Classification of Diseases (ICD-11). <i>World Journal for Pediatric & Congenital Heart Surgery</i> , 2021, 12, E1-E18.	0.8	20
81	Technical Performance Score Predicts Partial/Transitional Atrioventricular Septal Defect Outcomes. <i>Annals of Thoracic Surgery</i> , 2018, 105, 1461-1468.	1.3	18
82	Value of Exercise Stress Echocardiography in Children with Hypertrophic Cardiomyopathy. <i>Journal of the American Society of Echocardiography</i> , 2020, 33, 888-894.e2.	2.8	18
83	Development and impact of arrhythmias after the Norwood procedure: A report from the Pediatric Heart Network. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2017, 153, 638-645.e2.	0.8	16
84	Reproducibility of Left Ventricular Dimension Versus Area Versus Volume Measurements in Pediatric Patients With Dilated Cardiomyopathy. <i>Circulation: Cardiovascular Imaging</i> , 2017, 10, .	2.6	16
85	Prevalence, predictors, and outcomes of cardiorenal syndrome in children with dilated cardiomyopathy: a report from the Pediatric Cardiomyopathy Registry. <i>Pediatric Nephrology</i> , 2015, 30, 2177-2188.	1.7	15
86	Health-Related Quality of Life and Functional Status Are Associated with Cardiac Status and Clinical Outcome in Children with Cardiomyopathy. <i>Journal of Pediatrics</i> , 2016, 170, 173-180.e4.	1.8	15
87	Correction of Doppler Gradients for Pressure Recovery Improves Agreement with Subsequent Catheterization Gradients in Congenital Aortic Stenosis. <i>Journal of the American Society of Echocardiography</i> , 2015, 28, 1410-1417.	2.8	14
88	Carotid Artery Intima-Media Thickness Measurements in the Youth: Reproducibility and Technical Considerations. <i>Journal of the American Society of Echocardiography</i> , 2015, 28, 309-316.	2.8	14
89	No Obesity Paradox in Pediatric Patients With Dilated Cardiomyopathy. <i>JACC: Heart Failure</i> , 2018, 6, 222-230.	4.1	14
90	Cardiac and inflammatory biomarkers in perinatally HIV-infected and HIV-exposed uninfected children. <i>Aids</i> , 2018, 32, 1267-1277.	2.2	14

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91	Comparison of Intraoperative and Discharge Residual Lesion Severity in Congenital Heart Surgery. <i>Annals of Thoracic Surgery</i> , 2022, 114, 1731-1737.	1.3	14
92	Normal Values for Left Ventricular Strain and Synchrony in Children Based on Speckle Tracking Echocardiography. <i>American Journal of Cardiology</i> , 2019, 123, 1546-1554.	1.6	13
93	Left ventricular diastolic dysfunction in HIV-uninfected infants exposed in utero to antiretroviral therapy. <i>Aids</i> , 2020, 34, 529-537.	2.2	13
94	Implementation of a Quality Improvement Bundle Improves Echocardiographic Imaging after Congenital Heart Surgery in Children. <i>Journal of the American Society of Echocardiography</i> , 2016, 29, 1163-1170.e3.	2.8	11
95	Normal Values and Growth-Related Changes of Left Ventricular Volumes, Stress, and Strain in Healthy Children Measured by 3-Dimensional Echocardiography. <i>American Journal of Cardiology</i> , 2018, 122, 331-339.	1.6	11
96	Computational prediction of protein subdomain stability in MYBPC3 enables clinical risk stratification in hypertrophic cardiomyopathy and enhances variant interpretation. <i>Genetics in Medicine</i> , 2021, 23, 1281-1287.	2.4	11
97	Ventricular mechanics in patients with aortic valve disease: longitudinal, radial, and circumferential components. <i>Cardiology in the Young</i> , 2014, 24, 105-112.	0.8	10
98	Systolic-diastolic functional coupling in healthy children and in those with dilated cardiomyopathy. <i>Journal of Applied Physiology</i> , 2016, 120, 1301-1318.	2.5	10
99	Baseline Characteristics of the VANISH Cohort. <i>Circulation: Heart Failure</i> , 2019, 12, e006231.	3.9	10
100	Clinical issues in the pediatric hypertrophic cardiomyopathies. <i>Progress in Pediatric Cardiology</i> , 2008, 25, 27-29.	0.4	9
101	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
102	Technical Performance Score's Association With Arterial Switch Operation Outcomes. <i>Annals of Thoracic Surgery</i> , 2021, 111, 1367-1373.	1.3	9
103	Adrenergic receptor genotype influences heart failure severity and β -blocker response in children with dilated cardiomyopathy. <i>Pediatric Research</i> , 2015, 77, 363-369.	2.3	8
104	Cardiac status of perinatally HIV-infected children. <i>Aids</i> , 2018, 32, 2337-2346.	2.2	8
105	Left Atrial Size and Function in Patients With Congenital Aortic Valve Stenosis. <i>American Journal of Cardiology</i> , 2018, 122, 1541-1545.	1.6	7
106	Comparison of echocardiographic measurements to invasive measurements of diastolic function in infants with single ventricle physiology: a report from the Pediatric Heart Network Infant Single Ventricle Trial. <i>Cardiology in the Young</i> , 2019, 29, 1248-1256.	0.8	7
107	Effect of Losartan or Atenolol on Children and Young Adults With Bicuspid Aortic Valve and Dilated Aorta. <i>American Journal of Cardiology</i> , 2021, 144, 111-117.	1.6	7
108	Normal Left Ventricular Systolic and Diastolic Strain Rate Values in Children Derived from Two-Dimensional Speckle-Tracking Echocardiography. <i>Journal of the American Society of Echocardiography</i> , 2021, 34, 1303-1315.e3.	2.8	7

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109	Cardiac responses in paediatric Pompe disease in the ADVANCE patient cohort. <i>Cardiology in the Young</i> , 2022, 32, 364-373.	0.8	7
110	Impaired Glucose Transporter Activity in Pressure-Overload Hypertrophy Is an Early Indicator of Progression to Failure. <i>Circulation</i> , 1999, 100, .	1.6	7
111	Matching Donor and Recipient Size in Pediatric Heart Transplantation. <i>Transplant International</i> , 2022, 36, 10226.	1.6	7
112	Longitudinal Variation in Presence and Severity of Cardiac Valve Regurgitation in Healthy Children. <i>Journal of the American Society of Echocardiography</i> , 2020, 33, 1400-1406.	2.8	6
113	Height Versus Body Surface Area to Normalize Cardiovascular Measurements in Children Using the Pediatric Heart Network Echocardiographic Z-Score Database. <i>Pediatric Cardiology</i> , 2021, 42, 1284-1292.	1.3	6
114	Progressive intermediate-term improvement in ventricular and atrioventricular interaction after transcatheter pulmonary valve replacement in patients with right ventricular outflow tract obstruction. <i>American Heart Journal</i> , 2016, 179, 87-98.	2.7	5
115	Longitudinal Assessment of the Doppler-Estimated Maximum Gradient in Patients With Congenital Valvar Aortic Stenosis Pre- and Post-Balloon Valvuloplasty. <i>Circulation: Cardiovascular Imaging</i> , 2018, 11, e006708.	2.6	5
116	Review of the International Society for Heart and Lung Transplantation Practice guidelines for management of heart failure in children. <i>Cardiology in the Young</i> , 2015, 25, 154-159.	0.8	4
117	Response by Ho et al to Letter Regarding Article, "Genotype and Lifetime Burden of Disease in Hypertrophic Cardiomyopathy: Insights From the Sarcomeric Human Cardiomyopathy Registry (SHaRe)". <i>Circulation</i> , 2019, 139, 1559-1560.	1.6	4
118	Characterization of Left Ventricular Dysfunction by Myocardial Strain in Critical Pulmonary Stenosis and Pulmonary Atresia After Neonatal Pulmonary Valve Balloon Dilatation. <i>American Journal of Cardiology</i> , 2019, 123, 454-459.	1.6	4
119	Myocardial fibrosis in patients with a history of Kawasaki disease. <i>IJC Heart and Vasculature</i> , 2021, 32, 100713.	1.1	4
120	Comparison of tissue Doppler imaging and conventional echocardiography to discriminate rejection from non-rejection after pediatric heart transplantation. <i>Pediatric Transplantation</i> , 2020, 24, e13738.	1.0	3
121	Challenges and lessons learned from the Pediatric Heart Network Normal Echocardiogram Database study. <i>Cardiology in the Young</i> , 2020, 30, 456-461.	0.8	3
122	Pediatric and adult dilated cardiomyopathy are distinguished by distinct biomarker profiles. <i>Pediatric Research</i> , 2022, 92, 206-215.	2.3	2
123	Dexrazoxane and heart function among long-term childhood cancer survivors: A Children's Oncology Group study. <i>Journal of Clinical Oncology</i> , 2020, 38, 10513-10513.	1.6	2
124	Assessment of Exercise Function in Children and Young Adults with Hypertrophic Cardiomyopathy and Correlation with Transthoracic Echocardiographic Parameters. <i>Pediatric Cardiology</i> , 2022, , .	1.3	2
125	Hemodynamic Measurements. , 0, , 63-75.		1
126	How Well Does the Neonatal Heart Measure Up?. <i>Journal of the American Society of Echocardiography</i> , 2019, 32, 906-908.	2.8	1

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127	Aortic Stiffness in Youth with Hypertrophic Cardiomyopathy Genotype. <i>Pediatric Cardiology</i> , 2016, 37, 932-937.	1.3	0
128	Obstacles to prediction of outcome in pediatric cardiomyopathy. <i>Progress in Pediatric Cardiology</i> , 2018, 49, 9-11.	0.4	0
129	Is Doppler echocardiography useful for estimating left ventricular filling pressures in pediatric heart transplant recipients?. <i>Pediatric Transplantation</i> , 2019, 23, e13543.	1.0	0
130	Variability in Longitudinal Early Diastolic Strain Rate in Children. <i>Journal of the American Society of Echocardiography</i> , 2022, , .	2.8	0