

Peter Ewert

List of Publications by Year in descending order

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Version: 2024-02-01

144
papers

1,700
citations

304743

22
h-index

434195

31
g-index

147
all docs

147
docs citations

147
times ranked

1800
citing authors

#	ARTICLE	IF	CITATIONS
1	Usefulness of Direct Oral Anticoagulants in Adult Congenital Heart Disease. American Journal of Cardiology, 2016, 117, 450-455.	1.6	64
2	Early outcomes of percutaneous pulmonary valve implantation using the Edwards SAPIEN XT transcatheter heart valve system. International Journal of Cardiology, 2018, 250, 86-91.	1.7	52
3	Early and mid-term results with the growth stent – A possible concept for transcatheter treatment of aortic coarctation from infancy to adulthood by stent implantation?. Catheterization and Cardiovascular Interventions, 2008, 71, 120-126.	1.7	48
4	Patient Selection Process for the Harmony Transcatheter Pulmonary Valve Early Feasibility Study. American Journal of Cardiology, 2017, 120, 1387-1392.	1.6	48
5	Non-cardiac comorbidities in adults with inherited and congenital heart disease: report from a single center experience of more than 800 consecutive patients. Cardiovascular Diagnosis and Therapy, 2018, 8, 423-431.	1.7	43
6	Percutaneous Tricuspid Valve Implantation. Circulation: Cardiovascular Interventions, 2015, 8, .	3.9	38
7	Current research status on the psychological situation of adults with congenital heart disease. Cardiovascular Diagnosis and Therapy, 2018, 8, 799-804.	1.7	37
8	A Low Residual Pressure Gradient Yields Excellent Long-Term Outcome After Percutaneous Pulmonary Valve Implantation. JACC: Cardiovascular Interventions, 2019, 12, 1594-1603.	2.9	37
9	Munich Comparative Study. Circulation: Cardiovascular Interventions, 2020, 13, e008963.	3.9	37
10	Subclinical Cardiac Dysfunction in Childhood Cancer Survivors on 10-Years Follow-Up Correlates With Cumulative Anthracycline Dose and Is Best Detected by Cardiopulmonary Exercise Testing, Circulating Serum Biomarker, Speckle Tracking Echocardiography, and Tissue Doppler Imaging. Frontiers in Pediatrics, 2020, 8, 123.	1.9	37
11	Sacubitril/valsartan for heart failure in adults with complex congenital heart disease. International Journal of Cardiology, 2020, 300, 137-140.	1.7	35
12	Quality of life in young people with congenital heart disease is better than expected. Archives of Disease in Childhood, 2019, 104, 124-128.	1.9	34
13	A restrictive ventilatory pattern is common in patients with univentricular heart after Fontan palliation and associated with a reduced exercise capacity and quality of life. Congenital Heart Disease, 2019, 14, 147-155.	0.2	33
14	Physical activity in adults with congenital heart disease and associations with functional outcomes. Heart, 2017, 103, 1117-1121.	2.9	32
15	Improved exercise performance and quality of life after percutaneous pulmonary valve implantation. International Journal of Cardiology, 2014, 173, 388-392.	1.7	31
16	Cardiovascular risk factors in adults with congenital heart defects – Recognised but not treated? An analysis of the German National Register for Congenital Heart Defects. International Journal of Cardiology, 2019, 277, 79-84.	1.7	31
17	Feasibility and efficacy of stent redilatation in aortic coarctation. Catheterization and Cardiovascular Interventions, 2008, 72, 552-556.	1.7	30
18	Functional outcome in contemporary children with total cavopulmonary connection – Health-related physical fitness, exercise capacity and health-related quality of life. International Journal of Cardiology, 2018, 255, 50-54.	1.7	30

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19	Improving medical care and prevention in adults with congenital heart disease—reflections on a global problem—part I: development of congenital cardiology, epidemiology, clinical aspects, heart failure, cardiac arrhythmia. <i>Cardiovascular Diagnosis and Therapy</i> , 2018, 8, 705-715.	1.7	26
20	Non-volumetric echocardiographic indices and qualitative assessment of right ventricular systolic function in Ebstein's anomaly: comparison with CMR-derived ejection fraction in 49 patients. <i>European Heart Journal Cardiovascular Imaging</i> , 2016, 17, 930-935.	1.2	25
21	Long-term outcome after anomalous left coronary artery from the pulmonary artery repair: a 40-year single-centre experience. <i>European Journal of Cardio-thoracic Surgery</i> , 2018, 53, 732-739.	1.4	25
22	Overweight and obesity: an emerging problem in patients with congenital heart disease. <i>Cardiovascular Diagnosis and Therapy</i> , 2019, 9, S360-S368.	1.7	25
23	Cone versus conventional repair for Ebstein's anomaly. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2020, 160, 1545-1553.	0.8	25
24	Functional outcome in contemporary children and young adults with tetralogy of Fallot after repair. <i>Archives of Disease in Childhood</i> , 2019, 104, 129-133.	1.9	24
25	Wall shear stress estimation in the aorta: Impact of wall motion, spatiotemporal resolution, and phase noise. <i>Journal of Magnetic Resonance Imaging</i> , 2018, 48, 718-728.	3.4	23
26	Increased arterial stiffness in children with congenital heart disease. <i>European Journal of Preventive Cardiology</i> , 2018, 25, 103-109.	1.8	23
27	Increased aortic blood pressure augmentation in patients with congenital heart defects — A cross-sectional study in 1125 patients and 322 controls. <i>International Journal of Cardiology</i> , 2015, 184, 225-229.	1.7	22
28	Tetralogy of Fallot and Hypoplastic Left Heart Syndrome — Complex Clinical Phenotypes Meet Complex Genetic Networks. <i>Current Genomics</i> , 2015, 16, 141-158.	1.6	21
29	Inspiratory muscle training did not improve exercise capacity and lung function in adult patients with Fontan circulation: A randomized controlled trial. <i>International Journal of Cardiology</i> , 2020, 305, 50-55.	1.7	21
30	Only slow decline in exercise capacity in the natural history of patients with congenital heart disease: A longitudinal study in 522 patients. <i>European Journal of Preventive Cardiology</i> , 2015, 22, 113-118.	1.8	20
31	Clinical long-term outcome of septal myectomy for obstructive hypertrophic cardiomyopathy in infants. <i>European Journal of Cardio-thoracic Surgery</i> , 2018, 53, 538-544.	1.4	19
32	Number of thoracotomies predicts impairment in lung function and exercise capacity in patients with congenital heart disease. <i>Journal of Cardiology</i> , 2018, 71, 88-92.	1.9	19
33	Assessment of the Psychological Situation in Adults with Congenital Heart Disease. <i>Journal of Clinical Medicine</i> , 2020, 9, 779.	2.4	19
34	Continuous, complete and comparable NT-proBNP reference ranges in healthy children. <i>Clinical Chemistry and Laboratory Medicine</i> , 2020, 58, 1509-1516.	2.3	19
35	Facts about the General Medical Care of Adults with Congenital Heart Defects: Experience of a Tertiary Care Center. <i>Journal of Clinical Medicine</i> , 2020, 9, 1943.	2.4	18
36	Overweight and Obesity in Patients with Congenital Heart Disease: A Systematic Review. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 9931.	2.6	18

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37	Exercise performance in Ebstein's anomaly in the course of time – Deterioration in native patients and preserved function after tricuspid valve surgery. <i>International Journal of Cardiology</i> , 2016, 218, 79-82.	1.7	17
38	Tricuspid Regurgitation Does Not Impact Right Ventricular Remodeling After Percutaneous Pulmonary Valve Implantation. <i>JACC: Cardiovascular Interventions</i> , 2017, 10, 701-708.	2.9	17
39	Reduced health-related quality of life in older patients with congenital heart disease: A cross sectional study in 2360 patients. <i>International Journal of Cardiology</i> , 2014, 175, 358-362.	1.7	16
40	Noninvasive Screening for Pulmonary Hypertension by Exercise Testing in Congenital Heart Disease. <i>Annals of Thoracic Surgery</i> , 2017, 103, 1544-1549.	1.3	16
41	Long-term outcomes of childhood onset Noonan compared to sarcomere hypertrophic cardiomyopathy. <i>Cardiovascular Diagnosis and Therapy</i> , 2019, 9, S299-S309.	1.7	16
42	Are adults with congenital heart disease informed about their risk for infective endocarditis and treated in accordance to current guidelines?. <i>International Journal of Cardiology</i> , 2017, 245, 105-108.	1.7	15
43	Dental prevention and disease awareness in children with congenital heart disease. <i>Clinical Oral Investigations</i> , 2018, 22, 1487-1493.	3.0	15
44	Carotid Intima-Media Thickness in Children and Adolescents With Congenital Heart Disease. <i>Canadian Journal of Cardiology</i> , 2018, 34, 1618-1623.	1.7	15
45	Better lung function with increased handgrip strength, as well as maximum oxygen uptake, in congenital heart disease across the lifespan. <i>European Journal of Preventive Cardiology</i> , 2019, 26, 492-501.	1.8	15
46	Direct oral anticoagulants in adults with congenital heart disease – a single centre study. <i>International Journal of Cardiology</i> , 2020, 300, 127-131.	1.7	15
47	Improving medical care and prevention in adults with congenital heart disease – reflections on a global problem – part II: infective endocarditis, pulmonary hypertension, pulmonary arterial hypertension and aortopathy. <i>Cardiovascular Diagnosis and Therapy</i> , 2018, 8, 716-724.	1.7	14
48	Systematic assessment of health care perception in adults with congenital heart disease in Germany. <i>Cardiovascular Diagnosis and Therapy</i> , 2021, 11, 481-491.	1.7	14
49	Preoperative risk factors influencing inter-stage mortality after the Norwood procedure. <i>Interactive Cardiovascular and Thoracic Surgery</i> , 2021, 33, 218-226.	1.1	13
50	E-Health Exercise Intervention for Pediatric Patients with Congenital Heart Disease: A Randomized Controlled Trial. <i>Journal of Pediatrics</i> , 2021, 233, 163-168.	1.8	13
51	Well-being paradox revisited: a cross-sectional study of quality of life in over 4000 adults with congenital heart disease. <i>BMJ Open</i> , 2021, 11, e049531.	1.9	13
52	The value of hand grip strength (HGS) as a diagnostic and prognostic biomarker in congenital heart disease. <i>Cardiovascular Diagnosis and Therapy</i> , 2019, 9, S187-S197.	1.7	12
53	Patients with Single-Ventricle Physiology over the Age of 40 Years. <i>Journal of Clinical Medicine</i> , 2020, 9, 4085.	2.4	12
54	Age-related cardiovascular risk in adult patients with congenital heart disease. <i>International Journal of Cardiology</i> , 2019, 277, 90-96.	1.7	11

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55	Objective Assessment of Counselling for Fetal Heart Defects: An Interdisciplinary Multicenter Study. <i>Journal of Clinical Medicine</i> , 2020, 9, 467.	2.4	11
56	Comparison of shunt types in the neonatal Norwood procedure for single ventricle. <i>European Journal of Cardio-thoracic Surgery</i> , 2021, 60, 1084-1091.	1.4	11
57	Diffuse fibrosis is common in the left, but not in the right ventricle in patients with transposition of the great arteries late after atrial switch operation. <i>International Journal of Cardiovascular Imaging</i> , 2018, 34, 1241-1248.	1.5	10
58	Effects of Congenital Heart Disease Treatment on Quality of Life. <i>American Journal of Cardiology</i> , 2019, 123, 1163-1168.	1.6	10
59	Different CMR Imaging Modalities for Native and Patch-Repaired Right Ventricular Outflow Tract Sizing: Impact on Percutaneous Pulmonary Valve Replacement Planning. <i>Pediatric Cardiology</i> , 2020, 41, 382-388.	1.3	10
60	Parents' Perspectives on Counseling for Fetal Heart Disease: What Matters Most?. <i>Journal of Clinical Medicine</i> , 2022, 11, 278.	2.4	10
61	Cardiovascular magnetic resonance is successfully feasible in many patients aged 3 to 8 years without general anesthesia or sedation. <i>Journal of Clinical Anesthesia</i> , 2016, 34, 11-14.	1.6	9
62	Importance of Non-invasive Right and Left Ventricular Variables on Exercise Capacity in Patients with Tetralogy of Fallot Hemodynamics. <i>Pediatric Cardiology</i> , 2017, 38, 1569-1574.	1.3	9
63	Non-invasive assessment of liver changes in Eisenmenger patients. <i>International Journal of Cardiology</i> , 2017, 249, 140-144.	1.7	9
64	Hemostatic abnormalities in adult patients with Marfan syndrome. <i>Cardiovascular Diagnosis and Therapy</i> , 2019, 9, S209-S220.	1.7	9
65	Cell cycle defects underlie childhood-onset cardiomyopathy associated with Noonan syndrome. <i>IScience</i> , 2022, 25, 103596.	4.1	9
66	Managing the right ventricular outflow tract for pulmonary regurgitation after tetralogy of Fallot repair. <i>Heart Asia</i> , 2013, 5, 106-111.	1.1	8
67	Left Atrial Myxoma. <i>Circulation: Cardiovascular Imaging</i> , 2019, 12, e008820.	2.6	8
68	Clinical and haemodynamic variables associated with intensive care unit length of stay and early adverse outcomes after the Norwood procedure. <i>European Journal of Cardio-thoracic Surgery</i> , 2022, 61, 1271-1280.	1.4	8
69	Arterial Hypertension after Coarctation-Repair in Long-term Follow-up (CoAFU): Predictive Value of Clinical Variables. <i>International Journal of Cardiology</i> , 2017, 246, 42-45.	1.7	7
70	Elevated diastolic wall shear stress in regurgitant semilunar valvular lesions. <i>Journal of Magnetic Resonance Imaging</i> , 2019, 50, 763-770.	3.4	7
71	Is Carotid Intima-Media Thickness Increased in Adults With Congenital Heart Disease?. <i>Journal of the American Heart Association</i> , 2020, 9, e013536.	3.7	7
72	Predicting Major Adverse Cardiovascular Events in Children With Age-Adjusted NT-proBNP. <i>Journal of the American College of Cardiology</i> , 2021, 78, 1890-1900.	2.8	7

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73	Methods and techniques A new strategy to identify potentially dangerous coronary arterial patterns before percutaneous pulmonary valve implantation. <i>Postępy W Kardiologii Interwencyjnej</i> , 2014, 4, 294-297.	0.2	6
74	Quality of life after surgical treatment of coarctation in long-term follow-up (CoAFU): Predictive value of clinical variables. <i>International Journal of Cardiology</i> , 2018, 250, 116-119.	1.7	6
75	Pulmonary Arterial Hypertension Associated with Congenital Heart Disease in Adults over the Age of 40 Years. <i>Journal of Clinical Medicine</i> , 2020, 9, 4071.	2.4	6
76	Pulmonary valve prostheses: patient's lifetime procedure load and durability. Evaluation of the German National Register for Congenital Heart Defects. <i>Interactive Cardiovascular and Thoracic Surgery</i> , 2022, 34, 297-306.	1.1	6
77	Quality of life in patients with Marfan syndrome: a cross-sectional study of 102 adult patients. <i>Cardiovascular Diagnosis and Therapy</i> , 2021, 11, 602-610.	1.7	6
78	Early postoperative extubation of unstable patients following total cavopulmonary connection: impact on circulation and outcome. <i>Cardiology in the Young</i> , 2017, 27, 860-869.	0.8	5
79	Reduced Handgrip Strength in Congenital Heart Disease With Regard to the Shunt Procedure in Infancy. <i>Frontiers in Pediatrics</i> , 2018, 6, 247.	1.9	5
80	Metabolic syndrome in adults with congenital heart disease and increased intima-media thickness. <i>Congenital Heart Disease</i> , 2019, 14, 945-951.	0.2	5
81	Value of Rotational Thromboelastometry and Impedance Aggregometry for Evaluating Coagulation Disorders in Patients With Cyanotic and Nongenetic Congenital Heart Disease. <i>American Journal of Cardiology</i> , 2019, 123, 1696-1702.	1.6	5
82	Non-invasive Hemodynamic CMR Parameters Predicting Maximal Exercise Capacity in 54 Patients with Ebstein's Anomaly. <i>Pediatric Cardiology</i> , 2019, 40, 792-798.	1.3	5
83	Awareness of oral health in adults with congenital heart disease. <i>Cardiovascular Diagnosis and Therapy</i> , 2019, 9, S281-S291.	1.7	5
84	Psychosocial situation in adults with congenital heart defects today and 20 years ago: Any changes?. <i>International Journal of Cardiology</i> , 2019, 275, 70-76.	1.7	5
85	Inspiratory muscle training did not improve exercise capacity and lung function in adult patients with Fontan circulation: A randomized controlled trial. <i>International Journal of Cardiology</i> , 2020, 319, 69-70.	1.7	5
86	Objective Physical Activity Assessment in Clinical Congenital Heart Disease Research: A Systematic Review on Study Quality, Methodology, and Outcomes. <i>Cardiology</i> , 2021, 146, 1-13.	1.4	5
87	Implantable loop recorder for monitoring patients with congenital heart disease. <i>Cardiovascular Diagnosis and Therapy</i> , 2021, 11, 1334-1343.	1.7	5
88	Outcomes of single ventricle palliation in infants with heterotaxy syndrome. <i>European Journal of Cardio-thoracic Surgery</i> , 2021, 60, 554-561.	1.4	5
89	Improved Long-term Outcome of Damus-Kaye-Stansel Procedure Without Previous Pulmonary Artery Banding. <i>Annals of Thoracic Surgery</i> , 2022, 114, 545-551.	1.3	5
90	Prognostic value of non-acute high sensitive troponin-T for cardiovascular morbidity and mortality in adults with congenital heart disease: A systematic review. <i>Journal of Cardiology</i> , 2021, 78, 206-212.	1.9	5

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91	Tetralogy of Fallot or Pulmonary Atresia with Ventricular Septal Defect after the Age of 40 Years: A Single Center Study. <i>Journal of Clinical Medicine</i> , 2020, 9, 1533.	2.4	5
92	Prospective multicenter study of the breakable babystent for treatment of aortic coarctation in newborns and infants. <i>Catheterization and Cardiovascular Interventions</i> , 2022, 99, 1529-1537.	1.7	5
93	Retrieval of large Occlutech Figula Flex septal defect occluders using a commercially available biopptome: proof of concept. <i>Cardiology in the Young</i> , 2018, 28, 955-960.	0.8	4
94	Non-invasive assessment of liver alterations in Senning and Mustard patients. <i>Cardiovascular Diagnosis and Therapy</i> , 2019, 9, S198-S208.	1.7	4
95	Functional outcomes in children with anatomically repaired transposition of the great arteries with regard to congenital ventricular septal defect and coronary pattern. <i>Archives of Disease in Childhood</i> , 2019, 104, 851-856.	1.9	4
96	Health-Related Physical Fitness and Quality of Life in Children and Adolescents With Isolated Left-to-Right Shunt. <i>Frontiers in Pediatrics</i> , 2019, 7, 488.	1.9	4
97	Fetal Cardiac Services during the COVID-19 Pandemic: How Does It Affect Parental Counseling?. <i>Journal of Clinical Medicine</i> , 2021, 10, 3423.	2.4	4
98	Compound Mutation in Cardiac Sarcomere Proteins Is Associated with Increased Risk for Major Arrhythmic Events in Pediatric Onset Hypertrophic Cardiomyopathy. <i>Journal of Clinical Medicine</i> , 2021, 10, 5256.	2.4	4
99	Diminished Endothelial Function but Normal Vascular Structure in Adults with Tetralogy of Fallot. <i>Journal of Clinical Medicine</i> , 2022, 11, 493.	2.4	4
100	Web-Based Motor Intervention to Increase Health-Related Physical Fitness in Children With Congenital Heart Disease: A Study Protocol. <i>Frontiers in Pediatrics</i> , 2018, 6, 224.	1.9	3
101	Magnetic Resonance Imaging Risk Factors for Ventricular Arrhythmias in Tetralogy of Fallot. <i>Pediatric Cardiology</i> , 2020, 41, 862-868.	1.3	3
102	Factors influencing length of intensive care unit stay following a bidirectional cavopulmonary shunt. <i>Interactive Cardiovascular and Thoracic Surgery</i> , 2021, 33, 124-130.	1.1	3
103	Successful percutaneous treatment with the Konar MFTM-VSD Occluder in an infant with Abernethy syndrome—case report. <i>Cardiovascular Diagnosis and Therapy</i> , 2021, 11, 631-636.	1.7	3
104	Association between Objectively Measured Physical Activity and Arterial Stiffness in Children with Congenital Heart Disease. <i>Journal of Clinical Medicine</i> , 2021, 10, 3266.	2.4	3
105	Congenitally Corrected Transposition of the Great Arteries in Adults—A Contemporary Single Center Experience. <i>Journal of Cardiovascular Development and Disease</i> , 2021, 8, 113.	1.6	3
106	Adults with Congenital Heart Disease Move Well but Lack Intensity: A Cross-Sectional Study Using Wrist-Worn Physical Activity Trackers. <i>Cardiology</i> , 2022, 147, 72-80.	1.4	3
107	Single-centre outcome of extracorporeal membrane oxygenation after the neonatal Norwood procedure. <i>European Journal of Cardio-thoracic Surgery</i> , 2022, 62, .	1.4	3
108	Impact of hypoxemia and re-interventions on clinical outcomes after bidirectional cavopulmonary shunt. <i>European Journal of Cardio-thoracic Surgery</i> , 2022, 62, .	1.4	3

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109	Percutaneous retrieval of a partially flared Melody valve. <i>Cardiology in the Young</i> , 2018, 28, 753-755.	0.8	2
110	Long-Standing Cyanosis in Congenital Heart Disease Does not Cause Diffuse Myocardial Fibrosis. <i>Pediatric Cardiology</i> , 2018, 39, 105-110.	1.3	2
111	Benefit of vessel closure with the Azur CX Peripheral Coil System in small children with complex CHD. <i>Cardiology in the Young</i> , 2020, 30, 896-898.	0.8	2
112	Transcatheter creation of bidirectional cavopulmonary connections by needle punctures in two patients. <i>Catheterization and Cardiovascular Interventions</i> , 2020, 95, 1305-1309.	1.7	2
113	Real-time CMR guidance for intracardiac and great vessel pressure mapping in patients with congenital heart disease using an MR conditional guidewire—results of 25 patients. <i>Cardiovascular Diagnosis and Therapy</i> , 2021, 11, 1356-1366.	1.7	2
114	Low-molecular-weight heparin administered by subcutaneous catheter is a safe and effective anti-coagulation regimen in selected inpatient infants and children with complex congenital heart disease. <i>Cardiology in the Young</i> , 2021, 31, 1439-1444.	0.8	2
115	Provision of medical health care for adults with congenital heart disease associated with aortic involvement. <i>Cardiovascular Diagnosis and Therapy</i> , 2021, 11, 518-528.	1.7	2
116	German Heart Centre Munich—45 years of surgery in adults with congenital heart defects: from primary corrections of septal defects and coarctation to complex reoperations. <i>Cardiovascular Diagnosis and Therapy</i> , 2021, 11, 492-502.	1.7	2
117	Cardiovascular Function and Exercise Capacity in Childhood Cancer Survivors. <i>Journal of Clinical Medicine</i> , 2022, 11, 628.	2.4	2
118	Catheter interventional creation of a “double aortic arch” for treatment of a complex residual coarctation of the aorta. <i>International Journal of Cardiology</i> , 2014, 176, 1409-1410.	1.7	1
119	Spontaneous closure of arterio-venous pulmonary fistulas by redirection of hepatic venous blood 9 years after Glenn anastomosis in a 12-year-old girl. <i>Cardiology in the Young</i> , 2019, 29, 1287-1289.	0.8	1
120	The cardiovascular burden of congenital heart disease - not only in times of COVID-19. <i>International Journal of Cardiology</i> , 2020, 316, 106.	1.7	1
121	Size Matters—New Percutaneous Catheter Treatment for Large Dysfunctional Right Ventricular Outflow Tracts. <i>JACC: Cardiovascular Interventions</i> , 2020, 13, 2525-2527.	2.9	1
122	Percutaneous catheter interventions via Glidesheath Slender in small children. <i>Cardiology in the Young</i> , 2020, 30, 1458-1461.	0.8	1
123	No increased extracellular volume fraction or conduction time after childhood septal myectomy. <i>European Journal of Cardio-thoracic Surgery</i> , 2020, 57, 958-964.	1.4	1
124	Direct oral anticoagulants in adults with congenital heart disease — Role of chronic kidney disease. <i>International Journal of Cardiology</i> , 2020, 302, 45.	1.7	1
125	Endangered patients with congenital heart defect during transition—Germany-wide evaluation of medical data from National Register for Congenital Heart Defects (NRCHD). <i>Cardiovascular Diagnosis and Therapy</i> , 2021, 11, 0-0.	1.7	1
126	Common atrioventricular valve surgery in children with functional single ventricle. <i>European Journal of Cardio-thoracic Surgery</i> , 2021, 60, 1419-1427.	1.4	1

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127	A National Comparative Investigation of Twins With Congenital Heart Defects for Neurodevelopmental Outcomes and Quality of Life (Same Same, but Different?): Protocol for a Prospective Observational Study. <i>JMIR Research Protocols</i> , 2021, 10, e26404.	1.0	1
128	Complete Atrioventricular Septal Defects after the Age of 40 Years. <i>Journal of Clinical Medicine</i> , 2021, 10, 3665.	2.4	1
129	Improved Tricuspid Valve Function, Preload Recruitment and Ventricular Efficiency During Submaximal Exercise in Patients with Unoperated Ebstein's Anomaly: An MRI Study. <i>Journal of Magnetic Resonance Imaging</i> , 2021, , .	3.4	1
130	It Is Not Carved in Stoneâ€”The Need for a Genetic Reevaluation of Variants in Pediatric Cardiomyopathies. <i>Journal of Cardiovascular Development and Disease</i> , 2022, 9, 41.	1.6	1
131	Surgical reintervention on the neo-aorta after the Norwood operation. <i>European Journal of Cardio-thoracic Surgery</i> , 2022, 62, .	1.4	1
132	Feasibility of customised unipolar conversion using bipolar temporary pacing wires in patients after surgical repair of congenital heart disease. <i>Cardiology in the Young</i> , 2014, 24, 610-615.	0.8	0
133	Letter in response to: Elastin fracture and enhanced aortic pressure wave reflection in adult patients with congenital heart disease. <i>International Journal of Cardiology</i> , 2015, 197, 348.	1.7	0
134	We should be one!. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2015, 149, 1261.	0.8	0
135	Juvenile competitive triathlete after cardiotoxic anthracycline therapy for Acute Myeloid Leukemia. <i>Cardio-Oncology</i> , 2016, 2, 8.	1.7	0
136	Percutaneous Interventional Repositioning of an Inverted Left Atrial Appendage in an Infant. <i>JACC: Cardiovascular Interventions</i> , 2019, 12, 1392-1393.	2.9	0
137	Aortic diameter assessment by cardiovascular magnetic resonance: do we really need contrast enhanced images?. <i>Cardiovascular Diagnosis and Therapy</i> , 2021, 11, 1389-1394.	1.7	0
138	Lessons from the short- and mid-term outcome of medical rehabilitation in adults with congenital heart disease. <i>Cardiovascular Diagnosis and Therapy</i> , 2021, 11, 1416-1431.	1.7	0
139	Molecular signaling pathways in right ventricular impairment of adult patients after tetralogy of Fallot repair. <i>Cardiovascular Diagnosis and Therapy</i> , 2021, 11, 1295-1309.	1.7	0
140	Ventricular assist devices in paediatric cardiomyopathy and congenital heart disease: An analysis of the German National Register for Congenital Heart Defects. <i>International Journal of Cardiology</i> , 2021, 343, 37-44.	1.7	0
141	Do children with congenital heart defects meet the vaccination recommendations? Immunisation in children with congenital heart defects. <i>Cardiology in the Young</i> , 2022, 32, 1143-1148.	0.8	0
142	Management of a doubly folded, partially inflated Melody valve after outer balloon rupture: a case report. <i>Cardiovascular Diagnosis and Therapy</i> , 2021, 11, 0-0.	1.7	0
143	Transcatheter implantation of covered stents serving as extravascular conduitsâ€”Proof of a CTâ€based approach in three cases. <i>Catheterization and Cardiovascular Interventions</i> , 2022, , .	1.7	0
144	Peak Oxygen Uptake on Cardiopulmonary Exercise Test Is a Predictor for Severe Arrhythmic Events during Three-Year Follow-Up in Patients with Complex Congenital Heart Disease. <i>Journal of Cardiovascular Development and Disease</i> , 2022, 9, 215.	1.6	0