

Massimo Chessa

List of Publications by Year in descending order

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177
papers

6,660
citations

87723

38
h-index

71532

76
g-index

192
all docs

192
docs citations

192
times ranked

4812
citing authors

#	ARTICLE	IF	CITATIONS
1	2020 ESC Guidelines for the management of adult congenital heart disease. <i>European Heart Journal</i> , 2021, 42, 563-645.	1.0	971
2	Early and late complications associated with transcatheter occlusion of secundum atrial septal defect. <i>Journal of the American College of Cardiology</i> , 2002, 39, 1061-1065.	1.2	546
3	Transcatheter closure of congenital ventricular septal defects: results of the European Registry. <i>European Heart Journal</i> , 2007, 28, 2361-2368.	1.0	312
4	Transcatheter Closure of Perimembranous Ventricular Septal Defects. <i>Journal of the American College of Cardiology</i> , 2007, 50, 1189-1195.	1.2	257
5	European position paper on the management of patients with patent foramen ovale. General approach and left circulation thromboembolism. <i>European Heart Journal</i> , 2019, 40, 3182-3195.	1.0	240
6	Arrhythmias in congenital heart disease: a position paper of the European Heart Rhythm Association (EHRA), Association for European Paediatric and Congenital Cardiology (AEPC), and the European Society of Cardiology (ESC) Working Group on Grown-up Congenital heart disease, endorsed by HRS, PACES, APHRS, and SOLAECE. <i>Europace</i> , 2018, 20, 1719-1753.	0.7	210
7	Percutaneous versus surgical closure of secundum atrial septal defect. <i>American Heart Journal</i> , 2006, 151, 228-234.	1.2	167
8	Physical activity in adolescents and adults with congenital heart defects: individualized exercise prescription. <i>European Heart Journal</i> , 2013, 34, 3669-3674.	1.0	146
9	Melody transcatheter pulmonary valve implantation. Results from the registry of the Italian society of pediatric cardiology. <i>Catheterization and Cardiovascular Interventions</i> , 2013, 81, 310-316.	0.7	146
10	Results and midâ€“long-term follow-up of stent implantation for native and recurrent coarctation of the aorta. <i>European Heart Journal</i> , 2005, 26, 2728-2732.	1.0	144
11	Recommendations for organization of care for adults with congenital heart disease and for training in the subspecialty of â€“Grown-up Congenital Heart Diseaseâ€™ in Europe: a position paper of the Working Group on Grown-up Congenital Heart Disease of the European Society of Cardiology. <i>European Heart Journal</i> , 2014, 35, 686-690.	1.0	128
12	Transcatheter Closure of Congenital Ventricular Septal Defect with Amplatzer Septal Occluders. <i>American Journal of Cardiology</i> , 2005, 96, 52-58.	0.7	126
13	Treatment of isolated secundum atrial septal defects: Impact of age and defect morphology in 1,013 consecutive patients. <i>American Heart Journal</i> , 2008, 156, 706-712.	1.2	120
14	Transcatheter closure of atrial septal defect in young children. <i>Journal of the American College of Cardiology</i> , 2003, 42, 241-245.	1.2	116
15	Percutaneous versus surgical closure of secundum atrial septal defects: a systematic review and meta-analysis of currently available clinical evidence. <i>EuroIntervention</i> , 2011, 7, 377-385.	1.4	105
16	European position paper on the management of patients with patent foramen ovale. General approach and left circulation thromboembolism. <i>EuroIntervention</i> , 2019, 14, 1389-1402.	1.4	93
17	Morbidity and Mortality Risk Factors in Adults With Congenital Heart Disease Undergoing Cardiac Reoperations. <i>Annals of Thoracic Surgery</i> , 2009, 88, 1284-1289.	0.7	87
18	Role of Heart Rate Variability in the Early Diagnosis of Diabetic Autonomic Neuropathy in Children. <i>Herz</i> , 2002, 27, 785-790.	0.4	85

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19	A new 2D-based method for myocardial velocity strain and strain rate quantification in a normal adult and paediatric population: assessment of reference values. Cardiovascular Ultrasound, 2009, 7, 8.	0.5	81
20	Transcatheter closure of persistent ductus arteriosus with the Amplatzer duct occluder in very young symptomatic children. Heart, 2004, 90, 1467-1470.	1.2	71
21	Transcatheter closure of congenital and acquired muscular ventricular septal defects using the Amplatzer device. Journal of Invasive Cardiology, 2002, 14, 322-7.	0.4	71
22	Covered stents in patients with complex aortic coarctations. American Heart Journal, 2007, 154, 795-800.	1.2	63
23	Balloon angioplasty in infants with aortic obstruction after the modified stage I Norwood procedure. American Heart Journal, 2000, 140, 227-231.	1.2	61
24	Transcatheter Closure of Atrial Septal Defects with the STARFlex Device: Early Results and Follow-Up. Journal of Interventional Cardiology, 2001, 14, 319-324.	0.5	61
25	COVID-19 and Congenital Heart Disease: Results from a Nationwide Survey. Journal of Clinical Medicine, 2020, 9, 1774.	1.0	61
26	Transcatheter closure of congenital ventricular septal defects in adult: Mid-term results and complications. International Journal of Cardiology, 2009, 133, 70-73.	0.8	59
27	Late complete atriovenous block after percutaneous closure of a perimembranous ventricular septal defect. Catheterization and Cardiovascular Interventions, 2006, 67, 938-941.	0.7	58
28	Octreotide in the Management of Postoperative Chylothorax. Pediatric Cardiology, 2005, 26, 440-443.	0.6	56
29	Percutaneous closure of ventricular septal defects in children aged < 12: early and mid-term results. European Heart Journal, 2006, 27, 2889-2895.	1.0	51
30	Surgical treatment of arrhythmias in adults with congenital heart defects. International Journal of Cardiology, 2008, 129, 37-41.	0.8	51
31	The effectiveness of octreotide in the treatment of post-operative chylothorax. European Journal of Pediatrics, 2002, 161, 149-150.	1.3	49
32	CardioSEAL/STARflex versus Amplatzer devices for percutaneous closure of small to moderate (up to) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	1.2	49
33	Percutaneous closure of ventricular septal defects. Cardiology in the Young, 2007, 17, 243-253.	0.4	47
34	From Bare to Covered. Catheterization and Cardiovascular Interventions, 2014, 83, 953-963.	0.7	46
35	Prevalence, features and predictive factors of liver nodules in Fontan surgery patients: The VALDIG Fonliver prospective cohort. Journal of Hepatology, 2020, 72, 702-710.	1.8	45
36	Right ventricular restoration during pulmonary valve implantation in adults with congenital heart disease. European Journal of Cardio-thoracic Surgery, 2006, 29, S279-S285.	0.6	43

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37	Percutaneous closure of ventricular septal defects. State of the art. Journal of Cardiovascular Medicine, 2007, 8, 39-45.	0.6	43
38	Combined Atrial Septal Defect Surgical Closure and Irrigated Radiofrequency Ablation in Adult Patients. Annals of Thoracic Surgery, 2006, 82, 1327-1331.	0.7	42
39	Percutaneous closure of multiple defects of the atrial septum: Procedural results and long-term follow-up. Catheterization and Cardiovascular Interventions, 2010, 76, 121-128.	0.7	39
40	Coronavirus disease 2019 in adults with congenital heart disease: a position paper from the ESC working group of adult congenital heart disease, and the International Society for Adult Congenital Heart Disease. European Heart Journal, 2021, 42, 1858-1865.	1.0	39
41	Outcome after percutaneous closure of a patent foramen ovale using the Intraseptal device. Catheterization and Cardiovascular Interventions, 2008, 71, 822-828.	0.7	38
42	Aorto-left ventricular tunnel: transcatheter closure using an amplatzer duct occluder device. American Journal of Cardiology, 2000, 86, 253-254.	0.7	37
43	Right and Left Ventricular Strain and Strain Rate in Young Adults before and after Percutaneous Atrial Septal Defect Closure. Echocardiography, 2011, 28, 730-737.	0.3	34
44	Atrial septal defect in adulthood: a new paradigm for congenital heart disease. European Heart Journal, 2022, 43, 2660-2671.	1.0	34
45	A comparison between the early and mid-term results of surgical as opposed to percutaneous closure of defects in the oval fossa in children aged less than 6 years. Cardiology in the Young, 2007, 17, 35.	0.4	32
46	Fontan conversion with concomitant arrhythmia surgery for the failing atriopulmonary connections: mid-term results from a single centre. Cardiology in the Young, 2011, 21, 665-669.	0.4	32
47	Covered stents in patients with congenital heart defects. Catheterization and Cardiovascular Interventions, 2006, 67, 466-472.	0.7	31
48	Transcatheter closure of postsurgical residual ventricular septal defects: Early and mid-term results. Catheterization and Cardiovascular Interventions, 2010, 75, 246-255.	0.7	30
49	Management of patients with patent foramen ovale and cryptogenic stroke. Catheterization and Cardiovascular Interventions, 2013, 82, 122-129.	0.7	30
50	Clinical outcome of COVID-19 in patients with adult congenital heart disease. Heart, 2021, 107, 1226-1232.	1.2	28
51	Patients Operated for Tetralogy of Fallot and with Non-Sustained Ventricular Tachycardia Have Reduced Heart Rate Variability. Herz, 2004, 29, 304-309.	0.4	26
52	Interventricular Septal Hematoma in Ventricular Septal Defect Patch Closure. Annals of Thoracic Surgery, 2005, 79, 1764-1765.	0.7	25
53	Update on psychological functioning in adults with congenital heart disease: a systematic review. Expert Review of Cardiovascular Therapy, 2013, 11, 785-791.	0.6	24
54	Perioperative Activin A Concentrations as a Predictive Marker of Neurologic Abnormalities in Children after Open Heart Surgery. Clinical Chemistry, 2007, 53, 982-985.	1.5	23

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55	Echocardiographic Assessment after Surgical Repair of Tetralogy of Fallot. <i>Frontiers in Pediatrics</i> , 2015, 3, 3.	0.9	23
56	ESC Working Group Position Paper. <i>European Heart Journal</i> , 2019, 40, 1043-1048.	1.0	23
57	Occurrence and pattern of congenital heart diseases in a rural area of sub-Saharan Africa. <i>Cardiovascular Journal of Africa</i> , 2011, 22, 63-66.	0.2	23
58	Functional tricuspid valve regurgitation in adults with congenital heart disease: an emerging problem. <i>Journal of Heart Valve Disease</i> , 2011, 20, 565-70.	0.5	22
59	The impact of interventional cardiology for the management of adults with congenital heart defects. <i>Catheterization and Cardiovascular Interventions</i> , 2006, 67, 258-264.	0.7	21
60	Management of patients with patent foramen ovale and cryptogenic stroke: A collaborative, multidisciplinary, position paper. <i>Catheterization and Cardiovascular Interventions</i> , 2013, 82, E38-51.	0.7	21
61	Branch Pulmonary Artery Valve Implantation Reduces Pulmonary Regurgitation and Improves Right Ventricular Size/Function in Patients With Large Right Ventricular Outflow Tracts. <i>JACC: Cardiovascular Interventions</i> , 2018, 11, 541-550.	1.1	21
62	Differential diagnosis between patent foramen ovale and pulmonary arteriovenous fistula in two patients with previous cryptogenic stroke caused by presumed paradoxical embolism. <i>Journal of the American Society of Echocardiography</i> , 2002, 15, 845-846.	1.2	20
63	What do parents know about the malformations afflicting the hearts of their children?. <i>Cardiology in the Young</i> , 2005, 15, 125-129.	0.4	20
64	Outcome of newborns with asymptomatic monomorphic ventricular arrhythmia. <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2006, 91, F419-F422.	1.4	20
65	Staffing, activities, and infrastructure in 96 specialised adult congenital heart disease clinics in Europe. <i>International Journal of Cardiology</i> , 2019, 292, 100-105.	0.8	20
66	3-Dimensional personalized planning for transcatheter pulmonary valve implantation in a dysfunctional right ventricular outflow tract. <i>International Journal of Cardiology</i> , 2020, 309, 33-39.	0.8	20
67	Initial experience with the new Amplatzer Duct Occluder II. <i>Journal of Invasive Cardiology</i> , 2009, 21, 401-5.	0.4	20
68	Transcatheter Coil Closure of Muscular Ventricular Septal Defects. <i>Journal of Interventional Cardiology</i> , 2001, 14, 165-168.	0.5	19
69	Intracardiac echocardiography during percutaneous pulmonary valve replacement. <i>European Heart Journal</i> , 2008, 29, 2908-2908.	1.0	19
70	The impact of actual and perceived disease severity on pre-operative psychological well-being and illness behaviour in adult congenital heart disease patients. <i>Cardiology in the Young</i> , 2014, 24, 275-282.	0.4	19
71	Endothelialization of ASD devices for transcatheter closure: possibility or reality?. <i>International Journal of Cardiology</i> , 2004, 97, 563-564.	0.8	18
72	Closure of ostium secundum atrial septum defect with the Atriasept occluder: Early European experience. <i>Catheterization and Cardiovascular Interventions</i> , 2010, 75, 1091-1095.	0.7	18

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73	The globe on the spotlight: Coronavirus disease 2019 (Covid-19). <i>International Journal of Cardiology</i> , 2020, 310, 170-172.	0.8	18
74	Prospective evaluation from single centre of pregnancy in women with congenital heart disease. <i>International Journal of Cardiology</i> , 2009, 131, 257-264.	0.8	17
75	Transcatheter PFO closure with GORE [®] septal occluder: Early and mid-term clinical results. <i>Catheterization and Cardiovascular Interventions</i> , 2013, 82, 944-949.	0.7	17
76	Improving health perception through a transition care model for adolescents with congenital heart disease. <i>Journal of Cardiovascular Medicine</i> , 2019, 20, 253-260.	0.6	17
77	Expanding indications for the treatment of pulmonary artery stenosis in children by using cutting balloon angioplasty. <i>Catheterization and Cardiovascular Interventions</i> , 2006, 67, 460-465.	0.7	16
78	Effect of Bosentan on Exercise Capacity and Clinical Worsening in Patients with Dual down and Eisenmenger Syndrome. <i>Clinical Medicine Insights: Cardiology</i> , 2013, 7, CMC.S10237.	0.6	16
79	Adverse outcome of coarctation stenting in patients with Turner syndrome. <i>Catheterization and Cardiovascular Interventions</i> , 2017, 89, 280-287.	0.7	16
80	Timing of pulmonary valve replacement after tetralogy of Fallot repair. <i>Expert Review of Cardiovascular Therapy</i> , 2012, 10, 917-923.	0.6	15
81	Residual shunting after percutaneous PFO closure: How to manage and how to close. <i>Catheterization and Cardiovascular Interventions</i> , 2013, 82, 950-958.	0.7	15
82	The Edwards Valeo lifestents in the treatment and palliation of congenital heart disease in infants and small children. <i>Catheterization and Cardiovascular Interventions</i> , 2015, 86, 432-437.	0.7	15
83	Acquired coronary artery disease in adult patients with congenital heart disease. <i>Journal of Cardiovascular Medicine</i> , 2017, 18, 605-609.	0.6	15
84	Is it too early to recommend patent foramen ovale closure for all patients who suffer from migraine? A single-centre study. <i>Journal of Cardiovascular Medicine</i> , 2009, 10, 401-405.	0.6	14
85	Echocardiographic Guidance of Percutaneous Patent Foramen Ovale Closure: Head-to-Head Comparison of Transesophageal versus Rotational Intracardiac Echocardiography. <i>Echocardiography</i> , 2012, 29, 1103-1110.	0.3	14
86	Covered-stent implantation to treat aortic coarctation. <i>Expert Review of Medical Devices</i> , 2012, 9, 123-130.	1.4	14
87	Role of imaging in interventions on structural heart disease. <i>Expert Review of Cardiovascular Therapy</i> , 2013, 11, 1659-1676.	0.6	14
88	Surgery for supraventricular tachycardia and congenital heart defects: long-term efficacy of the combined approach in adult patients. <i>Europace</i> , 2017, 19, euw278.	0.7	14
89	European position paper on the management of patients with patent foramen ovale. Part II - Decompression sickness, migraine, arterial deoxygenation syndromes and select high-risk clinical conditions. <i>EuroIntervention</i> , 2021, 17, e367-e375.	1.4	14
90	Familial occurrence of isolated right ventricular hypoplasia. , 2000, 90, 356-357.		13

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91	Porcine Bioprosthetic Valve in the Pulmonary Position: Mid-Term Results in the Right Ventricular Outflow Tract Reconstruction. <i>Pediatric Cardiology</i> , 2013, 34, 1190-1193.	0.6	13
92	Consensus Document of the Italian Association of Hospital Cardiologists (ANMCO), Italian Society of Pediatric Cardiology (SICP), and Italian Society of Gynaecologists and Obstetrics (SIGO): pregnancy and congenital heart diseases. <i>European Heart Journal Supplements</i> , 2017, 19, D256-D292.	0.0	13
93	Transcatheter Closure of Atrial Septal Defect Under Combined Transesophageal and Intracardiac Echocardiography. <i>Echocardiography</i> , 2003, 20, 389-390.	0.3	12
94	Hemodynamic, not ventilatory, inefficiency is associated with high VE/VCO2 slope in repaired, noncyanotic congenital heart disease. <i>International Journal of Cardiology</i> , 2015, 191, 132-137.	0.8	12
95	Surgical ablation of ventricular tachycardia in patients with repaired tetralogy of Fallot. <i>European Journal of Cardio-thoracic Surgery</i> , 2019, 55, 845-850.	0.6	12
96	Transfer and transition practices in 96 European adult congenital heart disease centres. <i>International Journal of Cardiology</i> , 2021, 328, 89-95.	0.8	12
97	Aborted sudden death in a young football player due to anomalous origin of the left coronary artery: successful surgical correction. <i>Journal of Cardiovascular Medicine</i> , 2008, 9, 834-838.	0.6	11
98	Late surgical treatment of tetralogy of Fallot. <i>Cardiovascular Journal of Africa</i> , 2011, 22, 179-181.	0.2	11
99	Residual Shunt after Patent Foramen Ovale Closure: Preliminary Results from Italian Patent Foramen Ovale Survey. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2013, 22, e219-e226.	0.7	11
100	Cardiac imaging in congenital heart disease during the coronavirus disease-2019 pandemic: recommendations from the Working Group on Congenital Heart Disease of the Italian Society of Cardiology. <i>Journal of Cardiovascular Medicine</i> , 2020, 21, 467-471.	0.6	11
101	Growth After Neonatal Arterial Switch Operation for D-Transposition of the Great Arteries. <i>Pediatric Cardiology</i> , 2002, 23, 32-35.	0.6	10
102	Percutaneous closure of ventricular septal defects. <i>Expert Review of Cardiovascular Therapy</i> , 2006, 4, 671-680.	0.6	10
103	Giant Coronary and Systemic Aneurysms of Kawasaki Disease in an Infant. <i>Pediatric Cardiology</i> , 2010, 31, 915-916.	0.6	10
104	The care for adults with congenital heart disease: organization and function of a grown-up congenital heart disease unit. <i>European Heart Journal Supplements</i> , 2016, 18, E15-E18.	0.0	10
105	The Challenging Pathway Toward Heart Transplant Listing for Adult Congenital Heart Disease Patients. <i>Artificial Organs</i> , 2018, 42, 911-917.	1.0	10
106	Emergency department management of patients with adult congenital heart disease: a consensus paper from the ESC Working Group on Adult Congenital Heart Disease, the European Society for Emergency Medicine (EUSEM), the European Association for Cardio-Thoracic Surgery (EACTS), and the Association for Acute Cardiovascular Care (ACVC). <i>European Heart Journal</i> , 2021, 42, 2527-2535.	1.0	10
107	Extended end-to-end anastomosis with modified reverse subclavian flap angioplasty. <i>Annals of Thoracic Surgery</i> , 2001, 72, 951-952.	0.7	9
108	Transcatheter treatment of muscular ventricular septal defect and pulmonary valvar stenosis in an infant. <i>Catheterization and Cardiovascular Interventions</i> , 2002, 55, 212-216.	0.7	9

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109	Elements of psychocardiology in the psychosocial handling of adults with congenital heart disease. <i>Frontiers in Psychology</i> , 2010, 1, 34.	1.1	9
110	The Shisong Cardiac Center in Cameroon: An Example of a Long-Term Collaboration/Cooperation Toward Autonomy. <i>Frontiers in Pediatrics</i> , 2018, 6, 188.	0.9	9
111	Lifestyles and determinants of perceived health in Italian grown-up/adult congenital heart patients: a cross-sectional and pan-national survey. <i>BMJ Open</i> , 2019, 9, e030917.	0.8	8
112	Coronary-cameral fistulas: indications and methods for closure. <i>EuroIntervention</i> , 2016, 12, X28-X30.	1.4	8
113	Transcatheter Closure of Membranous Ventricular Septal Defects—Old Problems and New Solutions. <i>Interventional Cardiology Clinics</i> , 2013, 2, 85-91.	0.2	7
114	Results for tricuspid valve surgery in adults with congenital heart disease other than Ebstein’s anomaly. <i>European Journal of Cardio-thoracic Surgery</i> , 2019, 56, 706-713.	0.6	7
115	Body mass index stratification in hospitalized Italian adults with congenital heart disease in relation to complexity, diagnosis, sex and age. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2019, 29, 367-377.	1.1	7
116	Risk of thrombus formation on devices used to close transcatheter atrial septal defect and patent foramen ovale. <i>Journal of the American College of Cardiology</i> , 2004, 44, 1712.	1.2	6
117	Managing adults with congenital heart disease in the catheterization laboratory: state of the art. <i>Expert Review of Cardiovascular Therapy</i> , 2010, 8, 1741-1752.	0.6	6
118	Treatment of right ventricular outflow tract dysfunction: a multimodality approach. <i>European Heart Journal Supplements</i> , 2016, 18, E22-E26.	0.0	6
119	Multi-modal imaging support in a staging percutaneous pulmonary valve implantation. <i>European Heart Journal</i> , 2016, 37, 66-66.	1.0	6
120	Towards the Standardization of Transition Care Models for Adolescents with Congenital Heart Disease (CHD): A Perspective. <i>Journal of Clinical & Experimental Cardiology</i> , 2017, 08, .	0.0	6
121	Lombardy regional urgent reorganization for congenital cardiac patients following the Covid-19 pandemic. <i>Journal of Cardiovascular Medicine</i> , 2020, 21, 654-659.	0.6	6
122	Heart failure in grown-up congenital heart disease. <i>Minerva Cardiology and Angiology</i> , 2018, 66, 329-336.	0.4	6
123	Transcatheter Closure of Residual Atrial Septal Defects After Surgical Closure. <i>Journal of Interventional Cardiology</i> , 2002, 15, 187-189.	0.5	5
124	Transcatheter treatment of perimembranous ventricular septal defect, secundum atrial septal defect and patent ductus arteriosus in a child. <i>Journal of Cardiovascular Medicine</i> , 2006, 7, 775-778.	0.6	5
125	A multicentre approach for the management of adults with congenital heart disease. <i>Journal of Cardiovascular Medicine</i> , 2006, 7, 701-705.	0.6	5
126	Migraine, stroke and patent foramen ovale: a dangerous trio?. <i>Journal of Cardiovascular Medicine</i> , 2008, 9, 233-238.	0.6	5

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127	The care of adult patients with congenital heart defects: a new challenge. Italian Heart Journal: Official Journal of the Italian Federation of Cardiology, 2004, 5, 178-82.	0.1	5
128	Bi-auricular myxoma associated with atrioventricular dissociation in an 18-year-old boy: a case report. Cardiology in the Young, 2012, 22, 341-343.	0.4	4
129	Italian patent foramen ovale survey (I.P.O.S.): Early results. Perspectives in Medicine, 2012, 1, 236-240.	0.4	4
130	Adult congenital heart care in the COVID-19 era, and beyond: A call for action. International Journal of Cardiology Congenital Heart Disease, 2020, 1, 100002.	0.2	4
131	Adults with tetralogy of Fallot show specific features of cerebral small vessel disease: the BACH San Donato study. Brain Imaging and Behavior, 2022, 16, 1721-1731.	1.1	4
132	Warfarin or Aspirin for Recurrent Ischemic Stroke. New England Journal of Medicine, 2002, 346, 1169-1171.	13.9	3
133	Transcatheter closure of congenital ventricular septal defects in adults. International Journal of Cardiology, 2010, 145, 70.	0.8	3
134	Does Tetralogy of Fallot affect brain aging? A proof-of-concept study. PLoS ONE, 2018, 13, e0202496.	1.1	3
135	Italian survey on cardiac surgery for adults with congenital heart disease: which surgery, where and by whom?. Interactive Cardiovascular and Thoracic Surgery, 2019, 29, 260-265.	0.5	3
136	Urinary Metabolomics Study of Patients with Bicuspid Aortic Valve Disease. Molecules, 2021, 26, 4220.	1.7	3
137	Percutaneous pulmonary valve implantation in a single artery branch: A preliminary experience. World Journal of Cardiology, 2015, 7, 695.	0.5	3
138	Italian Validation of the Healthcare Needs Scale for Youth with Congenital Heart Disease and Its Short-Form Development. Congenital Heart Disease, 2020, 15, 167-180.	0.0	3
139	Mixed reality navigation of a systemic venous baffle obstruction: unravelling the percutaneous approach in atrial switch operation. European Heart Journal, 2021, 42, 4284-4284.	1.0	3
140	Partial abnormal drainage of superior and inferior caval veins into the left atrium: two case reports. Romanian Journal of Morphology and Embryology, 2016, 57, 559-62.	0.4	3
141	Long-term outcome after balloon angioplasty of coarctation of the aorta in adolescents and adults: Is aneurysm formation an issue?. Catheterization and Cardiovascular Interventions, 2009, 74, 529-529.	0.7	2
142	Implantation of a second Amplatzer device to eliminate residual shunt after transcatheter patent foramen ovale closure. Journal of Cardiovascular Medicine, 2009, 10, 736-737.	0.6	2
143	Percutaneous management of failed bioprosthetic pulmonary valves in patients with congenital heart defects. Journal of Cardiovascular Medicine, 2017, 18, 430-435.	0.6	2
144	Management of balloon rupture during a percutaneous pulmonary valve implantation procedure. Cardiology in the Young, 2018, 28, 1168-1170.	0.4	2

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145	Catheter interventions for Adult Congenital Heart Disease. <i>European Heart Journal</i> , 2019, 40, 231-233.	1.0	2
146	Evolving Technique for SAPIEN Pulmonary Valve Implantation. <i>JACC: Cardiovascular Interventions</i> , 2020, 13, 1500-1502.	1.1	2
147	Adults with congenital heart disease—we need more Europe for a better care. <i>European Journal of Heart Failure</i> , 2021, 23, 454-455.	2.9	2
148	Fluid challenge and balloon occlusion testing in patients with atrial septal defects. <i>Heart</i> , 2021, , heartjnl-2021-319676.	1.2	2
149	Preliminary Results of Cryoablation for Surgical Treatment of Arrhythmias in Adults With Congenital Heart Disease. <i>Frontiers in Cardiovascular Medicine</i> , 2021, 8, 770221.	1.1	2
150	Percutaneous closure of a coronary fistula between the right coronary artery to the left atrium. <i>International Journal of Cardiovascular Interventions</i> , 2004, 6, 156-159.	0.5	1
151	Congenital aortico-right atrial communication: A rare case in an adult patient. <i>International Journal of Cardiology</i> , 2006, 113, E105-E106.	0.8	1
152	Percutaneous Implantation of a Systemic-to-Pulmonary Shunt. <i>Circulation</i> , 2006, 114, e581-2.	1.6	1
153	Patent foramen ovale percutaneous closure: the no-implant approach. <i>Expert Review of Medical Devices</i> , 2008, 5, 317-321.	1.4	1
154	Covered Cheatham—Platinum stents for serial dilatation of severe native aortic coarctation. <i>Catheterization and Cardiovascular Interventions</i> , 2010, 75, 472-472.	0.7	1
155	Pulmonary Insufficiency. <i>Journal of Thoracic Imaging</i> , 2019, 34, 380-386.	0.8	1
156	Failing mitral homograft in the tricuspid position treated with a percutaneous approach. <i>Journal of Cardiovascular Medicine</i> , 2020, 21, 78-79.	0.6	1
157	Ventricular Septal Defects. , 2021, , 563-583.		1
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