

Raman Krishna Kumar

List of Publications by Year in descending order

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Version: 2024-02-01

146
papers

5,662
citations

218381

26
h-index

88477

70
g-index

148
all docs

148
docs citations

148
times ranked

6434
citing authors

#	ARTICLE	IF	CITATIONS
1	Updated Clinical Classification of Pulmonary Hypertension. Journal of the American College of Cardiology, 2013, 62, D34-D41.	1.2	2,865
2	Global, regional, and national burden of congenital heart disease, 1990–2017: a systematic analysis for the Global Burden of Disease Study 2017. The Lancet Child and Adolescent Health, 2020, 4, 185-200.	2.7	338
3	2019 updated consensus statement on the diagnosis and treatment of pediatric pulmonary hypertension: The European Pediatric Pulmonary Vascular Disease Network (EPPVDN), endorsed by AEPC, ESPR and ISHLT. Journal of Heart and Lung Transplantation, 2019, 38, 879-901.	0.3	266
4	Transcatheter Occlusion of Patent Ductus Arteriosus in Pre-Term Infants. JACC: Cardiovascular Interventions, 2010, 3, 550-555.	1.1	159
5	Assessment of operability of congenital cardiac shunts with increased pulmonary vascular resistance. Catheterization and Cardiovascular Interventions, 2008, 71, 665-670.	0.7	70
6	What Determines Nutritional Recovery in Malnourished Children After Correction of Congenital Heart Defects?. Pediatrics, 2009, 124, e294-e299.	1.0	62
7	Malnutrition in children with congenital heart disease (CHD) determinants and short term impact of corrective intervention. Indian Pediatrics, 2008, 45, 541-6.	0.2	58
8	Predictors of arterial thrombosis after diagnostic cardiac catheterization in infants and children randomized to two heparin dosages. , 1997, 41, 400-403.		57
9	Multisystem inflammatory syndrome in a neonate, temporally associated with prenatal exposure to SARS-CoV-2: a case report. The Lancet Child and Adolescent Health, 2021, 5, 304-308.	2.7	57
10	Transcatheter closure of very large (> 25 mm) atrial septal defects using the Amplatzer septal occluder. Catheterization and Cardiovascular Interventions, 2003, 59, 522-527.	0.7	53
11	Blood pressure distribution in Indian children. Indian Pediatrics, 2010, 47, 477-485.	0.2	47
12	Role of 64-MDCT in Evaluation of Pulmonary Atresia With Ventricular Septal Defect. American Journal of Roentgenology, 2010, 194, 110-118.	1.0	47
13	Transesophageal Echocardiography for Device Closure of Atrial Septal Defects. JACC: Cardiovascular Imaging, 2009, 2, 1238-1242.	2.3	44
14	The WHF Roadmap for Reducing CV Morbidity and Mortality Through Prevention and Control of RHD. Global Heart, 2017, 12, 47.	0.9	44
15	Management of undernutrition and failure to thrive in children with congenital heart disease in low- and middle-income countries. Cardiology in the Young, 2017, 27, S22-S30.	0.4	43
16	Catheter Interventions for Congenital Heart Disease in Third World Countries. Pediatric Cardiology, 2005, 26, 241-249.	0.6	41
17	Technology and healthcare costs. Annals of Pediatric Cardiology, 2011, 4, 84.	0.2	41
18	Indian guidelines for indications and timing of intervention for common congenital heart diseases: Revised and updated consensus statement of the Working group on management of congenital heart diseases. Annals of Pediatric Cardiology, 2019, 12, 254.	0.2	41

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19	Clinical screening for congenital heart disease at birth: A prospective study in a community hospital in Kerala. <i>Indian Pediatrics</i> , 2011, 48, 25-30.	0.2	38
20	Determinants of early outcome after neonatal cardiac surgery in a developing country. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2007, 134, 765-771.	0.4	37
21	Biopptome-assisted coil occlusion of moderate-large patent ductus arteriosus in infants and small children. <i>Catheterization and Cardiovascular Interventions</i> , 2004, 62, 266-271.	0.7	34
22	Micro-Economic Impact of Congenital Heart Surgery: Results of a Prospective Study from a Limited-Resource Setting. <i>PLoS ONE</i> , 2015, 10, e0131348.	1.1	34
23	Heart University: a new online educational forum in paediatric and adult congenital cardiac care. The future of virtual learning in a post-pandemic world?. <i>Cardiology in the Young</i> , 2020, 30, 560-567.	0.4	34
24	Postoperative Infection in Developing World Congenital Heart Surgery Programs. <i>Circulation: Cardiovascular Quality and Outcomes</i> , 2017, 10, .	0.9	32
25	Clinical course and management strategies for hemolysis after transcatheter closure of patent arterial ducts. <i>Catheterization and Cardiovascular Interventions</i> , 2003, 59, 538-543.	0.7	30
26	Impact of the International Quality Improvement Collaborative on outcomes after congenital heart surgery: A single center experience in a developing economy. <i>Annals of Cardiac Anaesthesia</i> , 2015, 18, 52.	0.3	29
27	Challenges and Special Aspects of Pulmonary Hypertension in Middle- to Low-Income Regions. <i>Journal of the American College of Cardiology</i> , 2020, 75, 2463-2477.	1.2	29
28	Biopptome-assisted simultaneous delivery of multiple coils for occlusion of the large patent ductus arteriosus. <i>Catheterization and Cardiovascular Interventions</i> , 2001, 54, 95-100.	0.7	28
29	Transcatheter closure of fistula between the right pulmonary artery and left atrium using the Amplatzer duct occluder. <i>Catheterization and Cardiovascular Interventions</i> , 2004, 63, 83-86.	0.7	28
30	Outcome of ventricular septal defect repair in a developing country. <i>Journal of Pediatrics</i> , 2002, 140, 736-741.	0.9	27
31	Closure of muscular ventricular septal defects guided by en face reconstruction and pictorial representation. <i>Annals of Thoracic Surgery</i> , 2003, 76, 158-166.	0.7	25
32	Improving outcomes and reducing costs by modular training in infection control in a resource-limited setting. <i>International Journal for Quality in Health Care</i> , 2012, 24, 641-648.	0.9	25
33	Preoperative Determinants of Outcomes of Infant Heart Surgery in a Limited-Resource Setting. <i>Seminars in Thoracic and Cardiovascular Surgery</i> , 2015, 27, 331-338.	0.4	24
34	Are e-learning Webinars the future of medical education? An exploratory study of a disruptive innovation in the COVID-19 era. <i>Cardiology in the Young</i> , 2021, 31, 734-743.	0.4	23
35	Emergency balloon dilation or stenting of critical coarctation of aorta in newborns and infants: An effective interim palliation. <i>Annals of Pediatric Cardiology</i> , 2009, 2, 111.	0.2	22
36	Forgotten? Not Yet. Cardiogenic Brain Abscess in Children: A Case Seriesâ€Based Review. <i>World Neurosurgery</i> , 2017, 107, 124-129.	0.7	22

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37	Linking world bank development indicators and outcomes of congenital heart surgery in low-income and middle-income countries: retrospective analysis of quality improvement data. <i>BMJ Open</i> , 2019, 9, e028307.	0.8	22
38	Establishing a pediatric cardiac intensive care unit - Special considerations in a limited resources environment. <i>Annals of Pediatric Cardiology</i> , 2010, 3, 40.	0.2	20
39	Outcome of COVID-19-positive children with heart disease and grown-ups with congenital heart disease: A multicentric study from India. <i>Annals of Pediatric Cardiology</i> , 2021, 14, 269.	0.2	20
40	Balloon pulmonary valvotomy as interim palliation for symptomatic young infants with tetralogy of Fallot. <i>Annals of Pediatric Cardiology</i> , 2008, 1, 2.	0.2	20
41	Ivabradine in Post-operative Junctional Ectopic Tachycardia (JET): Breaking New Ground. <i>Pediatric Cardiology</i> , 2019, 40, 1284-1288.	0.6	19
42	Thiamine-responsive acute severe pulmonary hypertension in exclusively breastfeeding infants: a prospective observational study. <i>Archives of Disease in Childhood</i> , 2021, 106, 241-246.	1.0	19
43	Management of infants with large, unrepaired ventricular septal defects and respiratory infection requiring mechanical ventilation. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2004, 127, 1466-1473.	0.4	18
44	Dedicated pediatric cardiac intensive care unit in a developing country: Does it improve the outcome?. <i>Annals of Pediatric Cardiology</i> , 2011, 4, 122.	0.2	18
45	Teamwork in pediatric heart care. <i>Annals of Pediatric Cardiology</i> , 2009, 2, 140.	0.2	17
46	Conotruncal anomalies in the fetus: Referral patterns and pregnancy outcomes in a dedicated fetal cardiology unit in South India. <i>Annals of Pediatric Cardiology</i> , 2013, 6, 15.	0.2	17
47	Cardiac Spectrum, Cytogenetic Analysis and Thyroid Profile of 418 Children with Down Syndrome from South India: A Cross-sectional Study. <i>Indian Journal of Pediatrics</i> , 2014, 81, 547-551.	0.3	17
48	Potential for mobile health (mHealth) prevention of cardiovascular diseases in Kerala: A population-based survey. <i>Indian Heart Journal</i> , 2017, 69, 182-199.	0.2	17
49	Somatic growth after ventricular septal defect in malnourished infants. <i>Journal of Pediatrics</i> , 2006, 149, 205-209.	0.9	16
50	Catheter closure of atrial septal defects with deficient inferior vena cava rim under transesophageal echo guidance. <i>Catheterization and Cardiovascular Interventions</i> , 2009, 73, 90-96.	0.7	16
51	Two-ventricle repair for complex congenital heart defects palliated towards single-ventricle repair. <i>Interactive Cardiovascular and Thoracic Surgery</i> , 2014, 18, 266-271.	0.5	15
52	Isolated absence of right pulmonary artery. <i>Annals of Pediatric Cardiology</i> , 2010, 3, 119.	0.2	14
53	Impact of COVID-19 pandemic on pediatric cardiac services in India. <i>Annals of Pediatric Cardiology</i> , 2021, 14, 260.	0.2	14
54	Screening for congenital heart disease in India: Rationale, practical challenges, and pragmatic strategies. <i>Annals of Pediatric Cardiology</i> , 2016, 9, 111.	0.2	14

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55	Generating Evidence From Contextual Clinical Research in Low- to Middle Income Countries: A Roadmap Based on Theory of Change. <i>Frontiers in Pediatrics</i> , 2021, 9, 764239.	0.9	14
56	New technique of right heart bypass in congenital heart surgery with autologous lung as oxygenator. <i>Annals of Thoracic Surgery</i> , 2004, 77, 988-993.	0.7	13
57	Anomalous Systemic Arterial Supply to Normal Basal Segment of the Left Lung. <i>Heart Lung and Circulation</i> , 2011, 20, 357-361.	0.2	13
58	An unusual example of isolated double-orifice tricuspid valve. <i>Annals of Pediatric Cardiology</i> , 2013, 6, 162.	0.2	13
59	Off-label use of duct occluder devices to close hemodynamically significant perimembranous ventricular septal defects: A multicenter experience. <i>Catheterization and Cardiovascular Interventions</i> , 2019, 93, 82-88.	0.7	13
60	Coil occlusion of the small patent arterial duct without arterial access. <i>Cardiology in the Young</i> , 2002, 12, 51-56.	0.4	12
61	Anomalous origin of left coronary artery from right pulmonary artery in an infant with coarctation of the aorta. <i>Annals of Thoracic Surgery</i> , 2004, 78, 324-326.	0.7	12
62	Advanced pulmonary vascular disease: the Eisenmenger syndrome. <i>Cardiology in the Young</i> , 2009, 19, 622-626.	0.4	12
63	Pulmonary Hypertension Registry of Kerala (PROKERALA) – Rationale, design and methods. <i>Indian Heart Journal</i> , 2016, 68, 709-715.	0.2	12
64	Determinants of immediate and follow-up results of pulmonary balloon valvuloplasty. <i>Clinical Cardiology</i> , 1993, 16, 497-502.	0.7	11
65	Screening for TBX1 Gene in Children With or Without Microdeletion of Chromosome 22q11 and Conotruncal Defect. <i>Laboratory Medicine</i> , 2012, 43, 11-13.	0.8	11
66	Delivering pediatric cardiac care with limited resources. <i>Annals of Pediatric Cardiology</i> , 2014, 7, 163.	0.2	11
67	Health-related quality of life in infants and toddlers with congenital heart disease: a cross-sectional survey from South India. <i>Archives of Disease in Childhood</i> , 2018, 103, 170-175.	1.0	11
68	Prenatal diagnosis and planned peri-partum care as a strategy to improve pre-operative status in neonates with critical CHDs in low-resource settings: a prospective study. <i>Cardiology in the Young</i> , 2019, 29, 1481-1488.	0.4	11
69	Accuracy of a New Echocardiographic Index to Predict Need for Trans-annular Patch in Tetralogy of Fallot. <i>Pediatric Cardiology</i> , 2019, 40, 161-167.	0.6	11
70	Medical education and training within congenital cardiology: current global status and future directions in a post COVID-19 world. <i>Cardiology in the Young</i> , 2022, 32, 185-197.	0.4	11
71	Health-related quality of life (HRQOL) in children and adolescents with congenital heart disease: a cross-sectional survey from South India. <i>BMJ Paediatrics Open</i> , 2019, 3, e000377.	0.6	10
72	A Population Health Approach to Address the Burden of Congenital Heart Disease in Kerala, India. <i>Global Heart</i> , 2021, 16, 71.	0.9	10

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73	Aorta to Right Atrial Tunnel. JACC: Cardiovascular Interventions, 2008, 1, 716-717.	1.1	9
74	Elevated red cell distribution width is associated with delayed postoperative recovery after correction of Tetralogy of Fallot. Annals of Pediatric Cardiology, 2013, 6, 121.	0.2	9
75	Single-Ventricle Palliation in Low- and Middle-Income Countries. Journal of the American College of Cardiology, 2019, 74, 928-931.	1.2	9
76	Diagnosis and Management of Critical Congenital Heart Diseases in the Newborn. Indian Journal of Pediatrics, 2020, 87, 365-371.	0.3	9
77	Palliative stenting of patent ductus arteriosus in older children and young adults With congenital cyanotic heart disease. Catheterization and Cardiovascular Interventions, 2014, 83, 1109-1115.	0.7	8
78	Global perspective on training and staffing for paediatric cardiac critical care. Cardiology in the Young, 2017, 27, S9-S13.	0.4	8
79	Pulmonary hypertension registry of Kerala, India (PRO-KERALA) – Clinical characteristics and practice patterns. International Journal of Cardiology, 2018, 265, 212-217.	0.8	8
80	Neonatal cardiac surgery in low resource settings: implications of birth weight. Archives of Disease in Childhood, 2020, 105, 1140-1145.	1.0	8
81	Stenting the patent arterial duct to increase pulmonary blood flow. Indian Heart Journal, 2005, 57, 704-8.	0.2	8
82	A practical approach for the diagnosis and management of dilated cardiomyopathy. Indian Journal of Pediatrics, 2002, 69, 341-350.	0.3	7
83	Stage one Norwood procedure in an emerging economy: Initial experience in a single center. Annals of Pediatric Cardiology, 2013, 6, 6.	0.2	7
84	Training pediatric heart surgeons for the future: A global challenge. Annals of Pediatric Cardiology, 2015, 8, 99.	0.2	7
85	Should we close small ventricular septal defects?. Annals of Pediatric Cardiology, 2017, 10, 1-4.	0.2	7
86	The nuts and bolts of pediatric cardiac care for the economically challenged. Annals of Pediatric Cardiology, 2009, 2, 99.	0.2	6
87	Pulmonary edema following transcatheter closure of atrial septal defect. Annals of Pediatric Cardiology, 2010, 3, 90.	0.2	6
88	Pregnancy and pulmonary arterial hypertension – improving surveillance and outcomes with multidisciplinary care and N terminal pro-brain natriuretic peptide trends. Journal of Maternal-Fetal and Neonatal Medicine, 2022, 35, 3533-3539.	0.7	6
89	Catheter-based palliation for infants with tetralogy of Fallot. Cardiology in the Young, 2020, 30, 1469-1472.	0.4	6
90	Impact of transport on arrival status and outcomes in newborns with heart disease: a low- and middle-income country perspective. Cardiology in the Young, 2020, 30, 1001-1008.	0.4	6

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91	Indian Guidelines for Indications and Timing of Intervention for Common Congenital Heart Diseases: Revised and Updated Consensus Statement of the Working Group on Management of Congenital Heart Diseases. Abridged Secondary Publication. Indian Pediatrics, 2020, 57, 143-157.	0.2	6
92	Pilot phase experience of the International Quality Improvement Collaborative catheterization registry. Catheterization and Cardiovascular Interventions, 2021, 97, 127-134.	0.7	6
93	Universal heart coverage for children with heart disease in India. Annals of Pediatric Cardiology, 2015, 8, 177.	0.2	6
94	Congenital heart disease profile: Four perspectives. Annals of Pediatric Cardiology, 2016, 9, 203.	0.2	6
95	Health-related quality of life in Indian children: A community-based cross-sectional survey. Indian Journal of Medical Research, 2017, 145, 521-529.	0.4	6
96	Pulmonary balloon valvotomy for severe valvular pulmonic stenosis with congestive heart failure beyond infancy. Catheterization and Cardiovascular Diagnosis, 1993, 28, 137-141.	0.7	5
97	Cannulation of patent arterial duct in patients with pulmonary atresia and ventricular septal defect. Catheterization and Cardiovascular Interventions, 2005, 65, 455-458.	0.7	5
98	Biopptome-assisted Coil Closure of Large Pulmonary Arteriovenous Malformations. Journal of Vascular and Interventional Radiology, 2006, 17, 147-151.	0.2	5
99	Advanced pulmonary vascular disease: the Eisenmenger syndrome. Cardiology in the Young, 2009, 19, 39-44.	0.4	5
100	Understanding the physiology of complex congenital heart disease using cardiac magnetic resonance imaging. Annals of Pediatric Cardiology, 2011, 4, 177.	0.2	5
101	Early Neurodevelopmental Outcomes After Corrective Cardiac Surgery In Infants. Indian Pediatrics, 2018, 55, 400-404.	0.2	5
102	Is this as good as it gets? Implications of an asymptotic mortality decline and approaching the nadir in pediatric intensive care. European Journal of Pediatrics, 2022, 181, 479-487.	1.3	5
103	A life-threatening infective pseudoaneurysm of the left ventricle in a toddler. Annals of Pediatric Cardiology, 2015, 8, 137.	0.2	5
104	Pulmonary Hypertension Registry of Kerala, India (PRO-KERALA): One-year outcomes. Indian Heart Journal, 2022, 74, 34-39.	0.2	5
105	Distilling wisdom from our collective experience. Annals of Pediatric Cardiology, 2014, 7, 1.	0.2	4
106	Common inflammatory markers after cardiac surgery in infants and their relation to blood stream sepsis. Heliyon, 2019, 5, e02841.	1.4	4
107	Reply to letter "Leveraging e-learning for medical education in low- and middle-income countries". Cardiology in the Young, 2020, 30, 905-906.	0.4	4
108	Transaxillary Approach for Surgical Repair of Simple Congenital Cardiac Lesions: Pitfalls, and Complications. World Journal for Pediatric & Congenital Heart Surgery, 2021, 12, 337-343.	0.3	4

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109	Diagnosis and management of junctional ectopic tachycardia in children. <i>Annals of Pediatric Cardiology</i> , 2021, 14, 372.	0.2	4
110	Thrombus in a juxtaposed right atrial appendage. <i>Cardiology in the Young</i> , 2007, 17, 574-574.	0.4	3
111	Surgical removal of a left ventricular myxoma in an infant. <i>Annals of Pediatric Cardiology</i> , 2013, 6, 179.	0.2	3
112	Partnership in healthcare: What can the west learn from the delivery of pediatric cardiac care in low- and middle-income countries. <i>Annals of Pediatric Cardiology</i> , 2015, 8, 1.	0.2	3
113	Guidelines for the management of common congenital heart diseases in India: A consensus statement on indications and timing of intervention. <i>Indian Heart Journal</i> , 2019, 71, 207-223.	0.2	3
114	Percutaneous ultrasound guided thrombin injection for axillary artery pseudoaneurysm following stenting of the arterial duct in two infants: Case report with review of literature. <i>Catheterization and Cardiovascular Interventions</i> , 2019, 94, 727-731.	0.7	3
115	Conversion of prior univentricular repairs to septated circulation: Case selection, challenges, and outcomes. <i>Indian Journal of Thoracic and Cardiovascular Surgery</i> , 2021, 37, 91-103.	0.2	3
116	Caught-off guard: Unguarded mitral valve orifice in usual atrial arrangement with discordant atrioventricular connections and pulmonary atresia. <i>Annals of Pediatric Cardiology</i> , 2020, 13, 84.	0.2	3
117	Vascular access in pediatric interventions: Science or skill?. <i>Annals of Pediatric Cardiology</i> , 2020, 13, 1.	0.2	3
118	Novel Repair for Obstructed Total Anomalous Pulmonary Venous Connection to Coronary Sinus. <i>Annals of Thoracic Surgery</i> , 2005, 79, 711-713.	0.7	2
119	Transcatheter closure of the aortopulmonary window in a symptomatic infant using the Amplatzer ductal occluder. <i>Heart</i> , 2006, 93, 1519-1519.	1.2	2
120	Anomalous Left Coronary Artery From Nonfacing Pulmonary Sinus: Direct Aortic Reimplantation. <i>Annals of Thoracic Surgery</i> , 2014, 97, 1819-1821.	0.7	2
121	Evaluation of Congenital Valvular Heart Diseases by the Pediatrician: When to Follow, When to Refer for Intervention?. <i>Indian Journal of Pediatrics</i> , 2015, 82, 1021-1026.	0.3	2
122	Early weight trends after congenital heart surgery and their determinants. <i>Cardiology in the Young</i> , 2020, 30, 89-94.	0.4	2
123	Congenital Portosystemic Shunts. <i>JACC: Cardiovascular Imaging</i> , 2020, 14, 2470-2476.	2.3	2
124	Integrating medical education with societal need. <i>Indian Journal of Medical Ethics</i> , 2012, 9, 169-73.	0.2	2
125	Pulmonary venous hypertension may allow delayed palliation of single ventricle physiology with pulmonary hypertension. <i>Annals of Pediatric Cardiology</i> , 2016, 9, 147.	0.2	2
126	First in man study of a new semi-open cell design Zephyr cobalt-chromium stent in large vessels and conduits. <i>Catheterization and Cardiovascular Interventions</i> , 2020, 96, 367-375.	0.7	2

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127	Indian Guidelines for Indications and Timing of Intervention for Common Congenital Heart Diseases: Revised and Updated Consensus Statement of the Working Group on Management of Congenital Heart Diseases. Abridged Secondary Publication. Indian Pediatrics, 2020, 57, 143-157.	0.2	2
128	Total Anomalous Pulmonary Venous Connection Repair: Single-Center Outcomes in a Lower-Middle Income Region. World Journal for Pediatric & Congenital Heart Surgery, 2022, 13, 458-465.	0.3	2
129	Anomalous left coronary artery from the non-adjacent sinus of the pulmonary trunk. Cardiology in the Young, 2003, 13, 95-97.	0.4	1
130	Rupture of the noncoronary sinus of Valsalva into the right ventricle. Cardiology in the Young, 2007, 17, 691-2.	0.4	1
131	Off-pump atrial septostomy with thoracoscopic scissors under transesophageal echocardiography guidance. Annals of Pediatric Cardiology, 2013, 6, 170.	0.2	1
132	Left to right shunts with pulmonary vascular disease, still an enigma. Heart Asia, 2015, 7, 38-39.	1.1	1
133	Platelet parameters in children with chromosome 22q11 deletion and conotruncal heart defects. Congenital Heart Disease, 2018, 13, 483-487.	0.0	1
134	Intraoperative customized double-patch device with twin sutures for multiple muscular septal defects. Interactive Cardiovascular and Thoracic Surgery, 2018, 27, 402-409.	0.5	1
135	Percutaneous closure of large pulmonary artery to left atrial fistula. Journal of Cardiology Cases, 2020, 22, 166-169.	0.2	1
136	Transcatheter closure of the aortopulmonary window in a symptomatic infant using the Amplatzer ductal occluder. BMJ Case Reports, 2009, 2009, bcr2006109298-bcr2006109298.	0.2	1
137	Prenatal diagnosis lowers neonatal cardiac care costs in resource-limited settings. Cardiology in the Young, 2022, , 1-7.	0.4	1
138	Present state of surgery for transposition of great vessels. Indian Journal of Pediatrics, 1991, 58, 641-653.	0.3	0
139	Mechanism of tricuspid regurgitation in corrected transposition of great arteries. Journal of Echocardiography, 2010, 8, 144-145.	0.4	0
140	Professor Rajendra Tandon: Passing of a legend. Annals of Pediatric Cardiology, 2014, 7, 83.	0.2	0
141	Theme: Pediatric cardiology. Indian Pediatrics, 2017, 54, 1061-1061.	0.2	0
142	Pediatric cardiac sciences 2015: A summary of significant publications. Annals of Pediatric Cardiology, 2016, 9, 96.	0.2	0
143	Change of guard: Introducing the new editor of the Annals of Pediatric Cardiology, Dr. KS Iyer. Annals of Pediatric Cardiology, 2017, 10, 223.	0.2	0
144	A roadmap for the aspiring interventional pediatric cardiologist. Annals of Pediatric Cardiology, 2017, 10, 109.	0.2	0

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145	The National Rheumatic Heart Consortium: A nationwide initiative for the control of rheumatic heart disease in India. The National Medical Journal of India, 2015, 28, 144-6.	0.1	0
146	Early Neurodevelopmental Outcomes After Corrective Cardiac Surgery In Infants. Indian Pediatrics, 2018, 55, 400-404.	0.2	0