

Raman Krishna Kumar

List of Publications by Year in descending order

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Version: 2024-02-01

146
papers

5,662
citations

201674

27
h-index

85541

71
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. | 2.8 | 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. | 5.6 | 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. | 0.6 | 266 |
| 4 | Transcatheter Occlusion of Patent Ductus Arteriosus in Pre-Term Infants. JACC: Cardiovascular Interventions, 2010, 3, 550-555. | 2.9 | 159 |
| 5 | Assessment of operability of congenital cardiac shunts with increased pulmonary vascular resistance. Catheterization and Cardiovascular Interventions, 2008, 71, 665-670. | 1.7 | 70 |
| 6 | What Determines Nutritional Recovery in Malnourished Children After Correction of Congenital Heart Defects?. Pediatrics, 2009, 124, e294-e299. | 2.1 | 62 |
| 7 | Malnutrition in children with congenital heart disease (CHD) determinants and short term impact of corrective intervention. Indian Pediatrics, 2008, 45, 541-6. | 0.4 | 58 |
| 8 | Predictors of arterial thrombosis after diagnostic cardiac catheterization in infants and children randomized to two heparin dosages. Catheterization and Cardiovascular Diagnosis, 1997, 41, 400-403. | 0.3 | 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. | 5.6 | 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. | 1.7 | 53 |
| 11 | Blood pressure distribution in Indian children. Indian Pediatrics, 2010, 47, 477-485. | 0.4 | 47 |
| 12 | Role of 64-MDCT in Evaluation of Pulmonary Atresia With Ventricular Septal Defect. American Journal of Roentgenology, 2010, 194, 110-118. | 2.2 | 47 |
| 13 | Transesophageal Echocardiography for Device Closure of Atrial Septal Defects. JACC: Cardiovascular Imaging, 2009, 2, 1238-1242. | 5.3 | 44 |
| 14 | The WHF Roadmap for Reducing CV Morbidity and Mortality Through Prevention and Control of RHD. Global Heart, 2017, 12, 47. | 2.3 | 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. | 0.8 | 43 |
| 16 | Catheter Interventions for Congenital Heart Disease in Third World Countries. Pediatric Cardiology, 2005, 26, 241-249. | 1.3 | 41 |
| 17 | Technology and healthcare costs. Annals of Pediatric Cardiology, 2011, 4, 84. | 0.5 | 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. | 0.5 | 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. | 0.4 | 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. | 0.8 | 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. | 1.7 | 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. | 2.5 | 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. | 0.8 | 34 |
| 24 | Postoperative Infection in Developing World Congenital Heart Surgery Programs. <i>Circulation: Cardiovascular Quality and Outcomes</i> , 2017, 10, . | 2.2 | 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. | 1.7 | 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. | 0.6 | 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. | 2.8 | 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. | 1.7 | 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. | 1.7 | 28 |
| 30 | Outcome of ventricular septal defect repair in a developing country. <i>Journal of Pediatrics</i> , 2002, 140, 736-741. | 1.8 | 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. | 1.3 | 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. | 1.8 | 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. | 0.6 | 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. | 0.8 | 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. | 0.5 | 22 |
| 36 | Forgotten? Not Yet. Cardiogenic Brain Abscess in Children: A Case Series-Based Review. <i>World Neurosurgery</i> , 2017, 107, 124-129. | 1.3 | 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. | 1.9 | 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. | 0.5 | 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. | 0.5 | 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. | 0.5 | 20 |
| 41 | Ivabradine in Post-operative Junctional Ectopic Tachycardia (JET): Breaking New Ground. <i>Pediatric Cardiology</i> , 2019, 40, 1284-1288. | 1.3 | 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. | 1.9 | 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. | 0.8 | 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. | 0.5 | 18 |
| 45 | Teamwork in pediatric heart care. <i>Annals of Pediatric Cardiology</i> , 2009, 2, 140. | 0.5 | 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. | 0.5 | 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. | 0.8 | 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. | 0.5 | 17 |
| 49 | Somatic growth after ventricular septal defect in malnourished infants. <i>Journal of Pediatrics</i> , 2006, 149, 205-209. | 1.8 | 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. | 1.7 | 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. | 1.1 | 15 |
| 52 | Isolated absence of right pulmonary artery. <i>Annals of Pediatric Cardiology</i> , 2010, 3, 119. | 0.5 | 14 |
| 53 | Impact of COVID-19 pandemic on pediatric cardiac services in India. <i>Annals of Pediatric Cardiology</i> , 2021, 14, 260. | 0.5 | 14 |
| 54 | Screening for congenital heart disease in India: Rationale, practical challenges, and pragmatic strategies. <i>Annals of Pediatric Cardiology</i> , 2016, 9, 111. | 0.5 | 14 |

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 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. | 1.9 | 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. | 1.3 | 13 |
| 57 | Anomalous Systemic Arterial Supply to Normal Basal Segment of the Left Lung. <i>Heart Lung and Circulation</i> , 2011, 20, 357-361. | 0.4 | 13 |
| 58 | An unusual example of isolated double-orifice tricuspid valve. <i>Annals of Pediatric Cardiology</i> , 2013, 6, 162. | 0.5 | 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. | 1.7 | 13 |
| 60 | Coil occlusion of the small patent arterial duct without arterial access. <i>Cardiology in the Young</i> , 2002, 12, 51-56. | 0.8 | 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. | 1.3 | 12 |
| 62 | Advanced pulmonary vascular disease: the Eisenmenger syndrome. <i>Cardiology in the Young</i> , 2009, 19, 622-626. | 0.8 | 12 |
| 63 | Pulmonary Hypertension Registry of Kerala (PROKERALA) – Rationale, design and methods. <i>Indian Heart Journal</i> , 2016, 68, 709-715. | 0.5 | 12 |
| 64 | Determinants of immediate and follow-up results of pulmonary balloon valvuloplasty. <i>Clinical Cardiology</i> , 1993, 16, 497-502. | 1.8 | 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. | 1.2 | 11 |
| 66 | Delivering pediatric cardiac care with limited resources. <i>Annals of Pediatric Cardiology</i> , 2014, 7, 163. | 0.5 | 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. | 1.9 | 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. | 0.8 | 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. | 1.3 | 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. | 0.8 | 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. | 1.4 | 10 |
| 72 | A Population Health Approach to Address the Burden of Congenital Heart Disease in Kerala, India. <i>Global Heart</i> , 2021, 16, 71. | 2.3 | 10 |

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|----|--|-----|-----------|
| 73 | Aorta to Right Atrial Tunnel. JACC: Cardiovascular Interventions, 2008, 1, 716-717. | 2.9 | 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. | 0.5 | 9 |
| 75 | Single-Ventricle Palliation in Low- and Middle-Income Countries. Journal of the American College of Cardiology, 2019, 74, 928-931. | 2.8 | 9 |
| 76 | Diagnosis and Management of Critical Congenital Heart Diseases in the Newborn. Indian Journal of Pediatrics, 2020, 87, 365-371. | 0.8 | 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. | 1.7 | 8 |
| 78 | Global perspective on training and staffing for paediatric cardiac critical care. Cardiology in the Young, 2017, 27, S9-S13. | 0.8 | 8 |
| 79 | Pulmonary hypertension registry of Kerala, India (PRO-KERALA) – Clinical characteristics and practice patterns. International Journal of Cardiology, 2018, 265, 212-217. | 1.7 | 8 |
| 80 | Neonatal cardiac surgery in low resource settings: implications of birth weight. Archives of Disease in Childhood, 2020, 105, 1140-1145. | 1.9 | 8 |
| 81 | Stenting the patent arterial duct to increase pulmonary blood flow. Indian Heart Journal, 2005, 57, 704-8. | 0.5 | 8 |
| 82 | A practical approach for the diagnosis and management of dilated cardiomyopathy. Indian Journal of Pediatrics, 2002, 69, 341-350. | 0.8 | 7 |
| 83 | Stage one Norwood procedure in an emerging economy: Initial experience in a single center. Annals of Pediatric Cardiology, 2013, 6, 6. | 0.5 | 7 |
| 84 | Training pediatric heart surgeons for the future: A global challenge. Annals of Pediatric Cardiology, 2015, 8, 99. | 0.5 | 7 |
| 85 | Should we close small ventricular septal defects?. Annals of Pediatric Cardiology, 2017, 10, 1-4. | 0.5 | 7 |
| 86 | The nuts and bolts of pediatric cardiac care for the economically challenged. Annals of Pediatric Cardiology, 2009, 2, 99. | 0.5 | 6 |
| 87 | Pulmonary edema following transcatheter closure of atrial septal defect. Annals of Pediatric Cardiology, 2010, 3, 90. | 0.5 | 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. | 1.5 | 6 |
| 89 | Catheter-based palliation for infants with tetralogy of Fallot. Cardiology in the Young, 2020, 30, 1469-1472. | 0.8 | 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. | 0.8 | 6 |

| # | ARTICLE | IF | CITATIONS |
|-----|---|-----|-----------|
| 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. | 0.4 | 6 |
| 92 | Pilot phase experience of the International Quality Improvement Collaborative catheterization registry. Catheterization and Cardiovascular Interventions, 2021, 97, 127-134. | 1.7 | 6 |
| 93 | Universal heart coverage for children with heart disease in India. Annals of Pediatric Cardiology, 2015, 8, 177. | 0.5 | 6 |
| 94 | Congenital heart disease profile: Four perspectives. Annals of Pediatric Cardiology, 2016, 9, 203. | 0.5 | 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. | 1.0 | 6 |
| 96 | Pulmonary balloon valvotomy for severe valvular pulmonic stenosis with congestive heart failure beyond infancy. Catheterization and Cardiovascular Diagnosis, 1993, 28, 137-141. | 0.3 | 5 |
| 97 | Cannulation of patent arterial duct in patients with pulmonary atresia and ventricular septal defect. Catheterization and Cardiovascular Interventions, 2005, 65, 455-458. | 1.7 | 5 |
| 98 | Biopptome-assisted Coil Closure of Large Pulmonary Arteriovenous Malformations. Journal of Vascular and Interventional Radiology, 2006, 17, 147-151. | 0.5 | 5 |
| 99 | Advanced pulmonary vascular disease: the Eisenmenger syndrome. Cardiology in the Young, 2009, 19, 39-44. | 0.8 | 5 |
| 100 | Understanding the physiology of complex congenital heart disease using cardiac magnetic resonance imaging. Annals of Pediatric Cardiology, 2011, 4, 177. | 0.5 | 5 |
| 101 | Early Neurodevelopmental Outcomes After Corrective Cardiac Surgery In Infants. Indian Pediatrics, 2018, 55, 400-404. | 0.4 | 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. | 2.7 | 5 |
| 103 | A life-threatening infective pseudoaneurysm of the left ventricle in a toddler. Annals of Pediatric Cardiology, 2015, 8, 137. | 0.5 | 5 |
| 104 | Pulmonary Hypertension Registry of Kerala, India (PRO-KERALA): One-year outcomes. Indian Heart Journal, 2022, 74, 34-39. | 0.5 | 5 |
| 105 | Distilling wisdom from our collective experience. Annals of Pediatric Cardiology, 2014, 7, 1. | 0.5 | 4 |
| 106 | Common inflammatory markers after cardiac surgery in infants and their relation to blood stream sepsis. Heliyon, 2019, 5, e02841. | 3.2 | 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. | 0.8 | 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. | 0.8 | 4 |

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|-----|--|-----|-----------|
| 109 | Diagnosis and management of junctional ectopic tachycardia in children. <i>Annals of Pediatric Cardiology</i> , 2021, 14, 372. | 0.5 | 4 |
| 110 | Thrombus in a juxtaposed right atrial appendage. <i>Cardiology in the Young</i> , 2007, 17, 574-574. | 0.8 | 3 |
| 111 | Surgical removal of a left ventricular myxoma in an infant. <i>Annals of Pediatric Cardiology</i> , 2013, 6, 179. | 0.5 | 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. | 0.5 | 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. | 0.5 | 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. | 1.7 | 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. | 0.6 | 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. | 0.5 | 3 |
| 117 | Vascular access in pediatric interventions: Science or skill?. <i>Annals of Pediatric Cardiology</i> , 2020, 13, 1. | 0.5 | 3 |
| 118 | Novel Repair for Obstructed Total Anomalous Pulmonary Venous Connection to Coronary Sinus. <i>Annals of Thoracic Surgery</i> , 2005, 79, 711-713. | 1.3 | 2 |
| 119 | Transcatheter closure of the aortopulmonary window in a symptomatic infant using the Amplatzer ductal occluder. <i>Heart</i> , 2006, 93, 1519-1519. | 2.9 | 2 |
| 120 | Anomalous Left Coronary Artery From Nonfacing Pulmonary Sinus: Direct Aortic Reimplantation. <i>Annals of Thoracic Surgery</i> , 2014, 97, 1819-1821. | 1.3 | 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. | 0.8 | 2 |
| 122 | Early weight trends after congenital heart surgery and their determinants. <i>Cardiology in the Young</i> , 2020, 30, 89-94. | 0.8 | 2 |
| 123 | Congenital Portosystemic Shunts. <i>JACC: Cardiovascular Imaging</i> , 2020, 14, 2470-2476. | 5.3 | 2 |
| 124 | Integrating medical education with societal need. <i>Indian Journal of Medical Ethics</i> , 2012, 9, 169-73. | 0.4 | 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. | 0.5 | 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. | 1.7 | 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. | 0.4 | 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. | 0.8 | 2 |
| 129 | Anomalous left coronary artery from the non-adjacent sinus of the pulmonary trunk. Cardiology in the Young, 2003, 13, 95-97. | 0.8 | 1 |
| 130 | Rupture of the noncoronary sinus of Valsalva into the right ventricle. Cardiology in the Young, 2007, 17, 691-2. | 0.8 | 1 |
| 131 | Off-pump atrial septostomy with thoracoscopic scissors under transesophageal echocardiography guidance. Annals of Pediatric Cardiology, 2013, 6, 170. | 0.5 | 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. | 0.2 | 1 |
| 134 | Intraoperative customized double-patch device with twin sutures for multiple muscular septal defects. Interactive Cardiovascular and Thoracic Surgery, 2018, 27, 402-409. | 1.1 | 1 |
| 135 | Percutaneous closure of large pulmonary artery to left atrial fistula. Journal of Cardiology Cases, 2020, 22, 166-169. | 0.5 | 1 |
| 136 | Transcatheter closure of the aortopulmonary window in a symptomatic infant using the Amplatzer ductal occluder. BMJ Case Reports, 2009, 2009, bcr2006109298-bcr2006109298. | 0.5 | 1 |
| 137 | Prenatal diagnosis lowers neonatal cardiac care costs in resource-limited settings. Cardiology in the Young, 2022, , 1-7. | 0.8 | 1 |
| 138 | Present state of surgery for transposition of great vessels. Indian Journal of Pediatrics, 1991, 58, 641-653. | 0.8 | 0 |
| 139 | Mechanism of tricuspid regurgitation in corrected transposition of great arteries. Journal of Echocardiography, 2010, 8, 144-145. | 0.8 | 0 |
| 140 | Professor Rajendra Tandon: Passing of a legend. Annals of Pediatric Cardiology, 2014, 7, 83. | 0.5 | 0 |
| 141 | Theme: Pediatric cardiology. Indian Pediatrics, 2017, 54, 1061-1061. | 0.4 | 0 |
| 142 | Pediatric cardiac sciences 2015: A summary of significant publications. Annals of Pediatric Cardiology, 2016, 9, 96. | 0.5 | 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. | 0.5 | 0 |
| 144 | A roadmap for the aspiring interventional pediatric cardiologist. Annals of Pediatric Cardiology, 2017, 10, 109. | 0.5 | 0 |

| # | ARTICLE | IF | CITATIONS |
|-----|---|-----|-----------|
| 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. | 0.3 | 0 |
| 146 | Early Neurodevelopmental Outcomes After Corrective Cardiac Surgery In Infants. Indian Pediatrics, 2018, 55, 400-404. | 0.4 | 0 |