

Ralf J Holzer

List of Publications by Year in descending order

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35
papers

1,834
citations

331670

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414414

32
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36
all docs

36
docs citations

36
times ranked

1334
citing authors

#	ARTICLE	IF	CITATIONS
1	Procedural Risk in Congenital Cardiac Catheterization (PREDIC ³ T). Journal of the American Heart Association, 2022, 11, e022832.	3.7	14
2	IMPACTing the Future: Are we on the Right Track?. Pediatric Cardiology, 2022, , 1.	1.3	0
3	Procedural Characteristics and Outcomes of Transcatheter Interventions for Aortic Coarctation: A Report From the IMPACT Registry. , 2022, 1, 100393.		2
4	Developing Tools to Measure Quality in Congenital Catheterization and Interventions: The Congenital Cardiac Catheterization Project on Outcomes (C3PO). Methodist DeBakey Cardiovascular Journal, 2021, 10, 63.	1.0	17
5	The Deconditioning Effect of the COVID-19 Pandemic on Unaffected Healthy Children. Pediatric Cardiology, 2021, 42, 554-559.	1.3	45
6	Percutaneous Implantation of Adult Sized Stents for Coarctation of the Aorta in Children ≥20 kg. Circulation: Cardiovascular Interventions, 2021, 14, e009399.	3.9	15
7	Long-Term Outcomes of the Coarctation of the Aorta Stent Trials. Circulation: Cardiovascular Interventions, 2021, 14, e010308.	3.9	29
8	Percutaneous Patent Ductus Arteriosus (PDA) Closure During Infancy: A Meta-analysis. Pediatrics, 2017, 139, .	2.1	66
9	Echocardiographic right ventricular function correlations with cardiac catheterisation data in biventricular congenital heart patients. Cardiology in the Young, 2017, 27, 1186-1193.	0.8	1
10	Transcatheter Occlusion of the Patent Ductus Arteriosus in 747 Infants ≤6 kg. JACC: Cardiovascular Interventions, 2017, 10, 1729-1737.	2.9	43
11	Practice Variation in Single-Ventricle Patients Undergoing Elective Cardiac Catheterization: A Report from the Congenital Cardiac Catheterization Project on Outcomes (C3PO). Congenital Heart Disease, 2016, 11, 122-135.	0.2	16
12	Percutaneous Patent Ductus Arteriosus (PDA) Closure in Very Preterm Infants: Feasibility and Complications. Journal of the American Heart Association, 2016, 5, .	3.7	100
13	Pulmonary Arteriovenous Malformations and Risk of Stroke. Cardiology Clinics, 2016, 34, 241-246.	2.2	16
14	Quality metrics in cardiac catheterization for congenital heart disease: Utility of 30-day mortality. Catheterization and Cardiovascular Interventions, 2015, 85, 104-110.	1.7	15
15	Balloon valvuloplasty for congenital aortic stenosis: Multi-center safety and efficacy outcome assessment. Catheterization and Cardiovascular Interventions, 2015, 86, 808-820.	1.7	50
16	Sedation and Anesthesia in Pediatric and Congenital Cardiac Catheterization: A Prospective Multicenter Experience. Pediatric Cardiology, 2015, 36, 1363-1375.	1.3	35
17	Adjusting for Risk Associated With Pediatric and Congenital Cardiac Catheterization. Circulation, 2015, 132, 1863-1870.	1.6	58
18	Procedural Results and Safety of Common Interventional Procedures in Congenital Heart Disease. Journal of the American College of Cardiology, 2014, 64, 2439-2451.	2.8	113

#	ARTICLE	IF	CITATIONS
19	Radiation Dose Benchmarks During Cardiac Catheterization for Congenital Heart Disease in the United States. <i>JACC: Cardiovascular Interventions</i> , 2014, 7, 1060-1069.	2.9	59
20	Hybrid Procedures in Congenital Heart Disease. <i>Interventional Cardiology Clinics</i> , 2013, 2, 23-38.	0.4	0
21	Relationship between procedural adverse events associated with cardiac catheterization for congenital heart disease and operator factors: Results of a multi-institutional registry (C3PO). <i>Catheterization and Cardiovascular Interventions</i> , 2013, 82, 463-473.	1.7	14
22	Safety and efficacy of balloon pulmonary valvuloplasty. <i>Catheterization and Cardiovascular Interventions</i> , 2012, 80, 663-672.	1.7	39
23	Comparison of Surgical, Stent, and Balloon Angioplasty Treatment of Native Coarctation of the Aorta. <i>Journal of the American College of Cardiology</i> , 2011, 58, 2664-2674.	2.8	283
24	Catheterization for Congenital Heart Disease Adjustment for Risk Method (CHARM). <i>JACC: Cardiovascular Interventions</i> , 2011, 4, 1037-1046.	2.9	142
25	Procedure-Type Risk Categories for Pediatric and Congenital Cardiac Catheterization. <i>Circulation: Cardiovascular Interventions</i> , 2011, 4, 188-194.	3.9	107
26	Balloon Angioplasty and Stenting of Branch Pulmonary Arteries. <i>Circulation: Cardiovascular Interventions</i> , 2011, 4, 287-296.	3.9	64
27	Adverse event rates in congenital cardiac catheterization – A multi-center experience. <i>Catheterization and Cardiovascular Interventions</i> , 2010, 75, 389-400.	1.7	165
28	Hybrid Procedures: Adverse Events and Procedural Characteristics-Results of a Multi-institutional Registry. <i>Congenital Heart Disease</i> , 2010, 5, 233-242.	0.2	35
29	Stenting of aortic coarctation: Acute, intermediate, and long-term results of a prospective multi-institutional registry – Congenital cardiovascular interventional study consortium (CCISC). <i>Catheterization and Cardiovascular Interventions</i> , 2010, 76, 553-563.	1.7	141
30	An Animal Model for Hybrid Stage I Palliation of Hypoplastic Left Heart Syndrome. <i>Pediatric Cardiology</i> , 2009, 30, 922-927.	1.3	5
31	Completion Angiography After Cardiac Surgery for Congenital Heart Disease: Complementing the Intraoperative Imaging Modalities. <i>Pediatric Cardiology</i> , 2009, 30, 1075-1082.	1.3	37
32	Hybrid balloon pulmonary valvuloplasty in a 700g infant: Thinking outside the box. <i>Catheterization and Cardiovascular Interventions</i> , 2008, 72, 93-96.	1.7	15
33	Atrial septal interventions in patients with hypoplastic left heart syndrome. <i>Catheterization and Cardiovascular Interventions</i> , 2008, 72, 696-704.	1.7	54
34	The off-versus on-label use of medical devices in interventional cardiovascular medicine?: Clarifying the ambiguity between regulatory labeling and clinical decision making, Part III: Structural heart disease interventions. <i>Catheterization and Cardiovascular Interventions</i> , 2008, 72, 848-852.	1.7	14
35	"Hybrid" stent delivery in the pulmonary circulation. <i>Journal of Invasive Cardiology</i> , 2008, 20, 592-8.	0.4	24