

Andreas Eicken

List of Publications by Year in descending order

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Version: 2024-02-01

75
papers

2,105
citations

279798

23
h-index

233421

45
g-index

77
all docs

77
docs citations

77
times ranked

1635
citing authors

#	ARTICLE	IF	CITATIONS
1	Transcatheter implantation of covered stents serving as extravascular conduitsâ€”Proof of a CTâ€based approach in three cases. Catheterization and Cardiovascular Interventions, 2022, , .	1.7	0
2	Real-time CMR guidance for intracardiac and great vessel pressure mapping in patients with congenital heart disease using an MR conditional guidewireâ€”results of 25 patients. Cardiovascular Diagnosis and Therapy, 2021, 11, 1356-1366.	1.7	2
3	Percutaneous Tricuspid Valve Implantation (PTVI). , 2021, , 769-781.		0
4	Long-term follow-up after recanalisation of aortic arch atresia. EuroIntervention, 2021, 16, e1274-e1280.	3.2	1
5	Successful percutaneous treatment with the Konar MFTM-VSD Occluder in an infant with Abernethy syndromeâ€”case report. Cardiovascular Diagnosis and Therapy, 2021, 11, 631-636.	1.7	3
6	Mid-Term Outcomes Following Percutaneous Pulmonary Valve Implantation Using the â€œFolded Melody Valveâ€”Technique. Circulation: Cardiovascular Interventions, 2021, 14, e009707.	3.9	6
7	Sequential dilation strategy in stent therapy of the aortic coarctation: A single centre experience. International Journal of Cardiology, 2021, 331, 82-87.	1.7	4
8	Management of a doubly folded, partially inflated Melody valve after outer balloon rupture: a case report. Cardiovascular Diagnosis and Therapy, 2021, 11, 0-0.	1.7	0
9	Percutaneous techniques for treatment of tricuspid valve dysfunction in congenital heart disease â€”an emerging therapy. Expert Review of Cardiovascular Therapy, 2021, 19, 817-824.	1.5	1
10	Different CMR Imaging Modalities for Native and Patch-Repaired Right Ventricular Outflow Tract Sizing: Impact on Percutaneous Pulmonary Valve Replacement Planning. Pediatric Cardiology, 2020, 41, 382-388.	1.3	10
11	Size Mattersâ€”New Percutaneous Catheter Treatment for Large Dysfunctional Right Ventricular Outflow Tracts. JACC: Cardiovascular Interventions, 2020, 13, 2525-2527.	2.9	1
12	Percutaneous catheter interventions via Glidesheath Slender in small children. Cardiology in the Young, 2020, 30, 1458-1461.	0.8	1
13	Benefit of vessel closure with the Azur CX Peripheral Coil System in small children with complex CHD. Cardiology in the Young, 2020, 30, 896-898.	0.8	2
14	Munich Comparative Study. Circulation: Cardiovascular Interventions, 2020, 13, e008963.	3.9	37
15	Outcomes After Transcatheter Reintervention for Dysfunction of a Previously Implanted Transcatheter Pulmonary Valve. JACC: Cardiovascular Interventions, 2020, 13, 1529-1540.	2.9	7
16	Transcatheter creation of bidirectional cavopulmonary connections by needle punctures in two patients. Catheterization and Cardiovascular Interventions, 2020, 95, 1305-1309.	1.7	2
17	A Low Residual Pressure Gradient Yieldsâ€Excellent Long-Term Outcome After Percutaneous Pulmonary Valveâ€Implantation. JACC: Cardiovascular Interventions, 2019, 12, 1594-1603.	2.9	37
18	Spontaneous closure of arterio-venous pulmonary fistulas by redirection of hepatic venous blood 9 years after Glenn anastomosis in a 12-year-old girl. Cardiology in the Young, 2019, 29, 1287-1289.	0.8	1

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19	Subclinical thrombus formation in bioprosthetic pulmonary valve conduits. <i>International Journal of Cardiology</i> , 2019, 281, 113-118.	1.7	16
20	Early postoperative interventional aortic valve closure for severe aortic regurgitation in a neonate after Norwood procedure. <i>Cardiology in the Young</i> , 2019, 29, 837-839.	0.8	1
21	The Sapien valve provides enough grip to be implanted in pulmonary position without a pre-stent. <i>Cardiovascular Diagnosis and Therapy</i> , 2019, 9, S264-S268.	1.7	9
22	Mid-Term Valve-Related Outcomes After Transcatheter Tricuspid Valve-in-Valve or Valve-in-Ring Replacement. <i>Journal of the American College of Cardiology</i> , 2019, 73, 148-157.	2.8	83
23	Infective endocarditis after percutaneous pulmonary valve implantation – A long-term single centre experience. <i>International Journal of Cardiology</i> , 2018, 265, 47-51.	1.7	21
24	Percutaneous retrieval of a partially flared Melody valve. <i>Cardiology in the Young</i> , 2018, 28, 753-755.	0.8	2
25	Percutaneous pulmonary valve implantation in patients with dysfunction of a “native” right ventricular outflow tract – Mid-term results. <i>International Journal of Cardiology</i> , 2018, 258, 31-35.	1.7	19
26	Outcomes of Transcatheter Tricuspid Valve-in-Valve Implantation in Patients With Ebstein Anomaly. <i>American Journal of Cardiology</i> , 2018, 121, 262-268.	1.6	43
27	Percutaneous tricuspid valve implantation in failing bioprosthesis. <i>Cardiovascular Diagnosis and Therapy</i> , 2018, 8, 765-770.	1.7	8
28	Is It Wise to Implant a SAPIEN Transcatheter Heart Valve in a Dysfunctional Right Ventricular Outflow Tract?. <i>JACC: Cardiovascular Interventions</i> , 2018, 11, 1930-1931.	2.9	0
29	Retrieval of large Occlutech Figula Flex septal defect occluders using a commercially available biptome: proof of concept. <i>Cardiology in the Young</i> , 2018, 28, 955-960.	0.8	4
30	Pulmonary hypertension in adults with congenital heart disease: Updated recommendations from the Cologne Consensus Conference 2018. <i>International Journal of Cardiology</i> , 2018, 272, 79-88.	1.7	46
31	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
32	Limited Ventricular Preload is the Main Reason for Reduced Stress Reserve After Atrial Baffle Repair. <i>Pediatric Cardiology</i> , 2017, 38, 353-361.	1.3	9
33	Aortic rupture during stenting for recurrent aortic coarctation in an adult: live-saving, emergency, NuDEL all-in-one covered stent implantation. <i>Cardiology in the Young</i> , 2017, 27, 1225-1228.	0.8	6
34	Closure of patent foramen ovale defects using GORE® CARDIOFORM septal occluder: Results from a prospective European multicenter study. <i>Catheterization and Cardiovascular Interventions</i> , 2017, 90, 824-829.	1.7	19
35	Recoarctation After Norwood I Procedure for Hypoplastic Left Heart Syndrome: Impact of Patch Material. <i>Annals of Thoracic Surgery</i> , 2017, 103, 617-621.	1.3	34
36	Relationships Among Conduit Type, Pre-Stenting, and Outcomes in Patients Undergoing Transcatheter Pulmonary Valve Replacement in the Prospective North American and European Melody Valve Trials. <i>JACC: Cardiovascular Interventions</i> , 2017, 10, 1746-1759.	2.9	68

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37	Patient Selection Process for the Harmony Transcatheter Pulmonary Valve Early Feasibility Study. American Journal of Cardiology, 2017, 120, 1387-1392.	1.6	48
38	Transcatheter valve implantation for right atrium-to-right ventricle conduit obstruction or regurgitation after modified Björk-Shiley fontan procedure. Catheterization and Cardiovascular Interventions, 2017, 89, 298-305.	1.7	7
39	Failing bioprosthesis in systemic tricuspid position after a Senning procedure—Successful percutaneous tricuspid valve implantation. Catheterization and Cardiovascular Interventions, 2017, 89, E137-E140.	1.7	2
40	Five-year results from a prospective multicentre study of percutaneous pulmonary valve implantation demonstrate sustained removal of significant pulmonary regurgitation, improved right ventricular outflow tract obstruction and improved quality of life. EuroIntervention, 2017, 12, 1715-1723.	3.2	21
41	Transcatheter Tricuspid Valve-in-Valve Implantation for the Treatment of Dysfunctional Surgical Bioprosthetic Valves. Circulation, 2016, 133, 1582-1593.	1.6	169
42	Percutaneous Tricuspid Valve Implantation. Circulation: Cardiovascular Interventions, 2015, 8, .	3.9	38
43	Melody transcatheter valve: Histopathology and clinical implications of nine explanted devices. International Journal of Cardiology, 2015, 189, 124-131.	1.7	20
44	Methods and techniques A new strategy to identify potentially dangerous coronary arterial patterns before percutaneous pulmonary valve implantation. Postępy W Kardiologii Interwencyjnej, 2014, 4, 294-297.	0.2	6
45	Ischaemic stroke with intact atrial septum “ exclude arteriovenous malformations. Cardiology in the Young, 2014, 24, 145-147.	0.8	1
46	Improved exercise performance and quality of life after percutaneous pulmonary valve implantation. International Journal of Cardiology, 2014, 173, 388-392.	1.7	31
47	Catheter interventional creation of a “double aortic arch” for treatment of a complex residual coarctation of the aorta. International Journal of Cardiology, 2014, 176, 1409-1410.	1.7	1
48	Percutaneous pulmonary valve implantation and surgical valve replacement in patients with right ventricular outflow tract dysfunction “ A complementary treatment concept. International Journal of Cardiology, 2013, 169, e3-e5.	1.7	12
49	Treatment of right ventricle to pulmonary artery conduit stenosis in infants with hypoplastic left heart syndrome. European Journal of Cardio-thoracic Surgery, 2013, 44, 468-471.	1.4	7
50	Infective Endocarditis After Transcatheter Pulmonary Valve Replacement Using the Melody Valve. Circulation: Cardiovascular Interventions, 2013, 6, 292-300.	3.9	202
51	Managing the right ventricular outflow tract for pulmonary regurgitation after tetralogy of Fallot repair. Heart Asia, 2013, 5, 106-111.	1.1	8
52	Early percutaneous valve failure within bioprosthetic tricuspid tissue valve replacements. Catheterization and Cardiovascular Interventions, 2013, 82, 428-435.	1.7	31
53	Percutaneous pulmonary valve implantation: the Munich experience. Interventional Cardiology, 2012, 4, 193-201.	0.0	0
54	Timing for RVOT Management. , 2012, , 113-123.		2

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55	Percutaneous Tricuspid Valve Replacement in Congenital and Acquired Heart Disease. <i>Journal of the American College of Cardiology</i> , 2011, 58, 117-122.	2.8	169
56	Percutaneous pulmonary valve implantation: two-centre experience with more than 100 patients. <i>European Heart Journal</i> , 2011, 32, 1260-1265.	2.2	266
57	Regression of a Coronary Arterial Fistula in an Infant with Pulmonary Atresia and an Intact Ventricular Septum. <i>Pediatric Cardiology</i> , 2010, 31, 144-146.	1.3	2
58	Neonatal balloon aortic valvuloplastyâ€”predictive value of current risk score algorithms for treatment strategies. <i>Catheterization and Cardiovascular Interventions</i> , 2010, 76, 404-410.	1.7	20
59	Transcatheter Melodyâ„¢ valve implantation in â€œtricuspid positionâ€•after a Fontan BjÃ¶rk (RAâ€“RV) Tj ETQq1 1 0.784314 rgBT (C) 142, e45-e47.	1.7	33
60	Treatment of aortic isthmus atresia with a covered stent. <i>Catheterization and Cardiovascular Interventions</i> , 2008, 72, 844-846.	1.7	14
61	Bidirectional cavopulmonary connection without additional pulmonary blood flow in patients below the age of 6 monthsâ†. <i>European Journal of Cardio-thoracic Surgery</i> , 2008, 34, 556-562.	1.4	29
62	Aortic Valvuloplasty in Pediatric Patients Substantially Postpones the Need for Aortic Valve Surgery. <i>Circulation</i> , 2008, 117, 1201-1206.	1.6	96
63	Bidirectional cavopulmonary connection without additional pulmonary blood flow as an ideal staging for functional univentricular heartsâ†. <i>European Journal of Cardio-thoracic Surgery</i> , 2008, 34, 550-555.	1.4	33
64	Impact of placing a conduit from the right ventricle to the pulmonary arteries as the first stage of further palliation in the Norwood sequence for hypoplasia of the left heart. <i>Cardiology in the Young</i> , 2007, 17, 517-522.	0.8	10
65	Characteristics of Doppler myocardial echocardiography in patients with tricuspid atresia after total cavopulmonary connection with preserved systolic ventricular function. <i>International Journal of Cardiology</i> , 2007, 116, 212-218.	1.7	18
66	Resolution of persistent late postoperative chylothorax after coil occlusion of aortopulmonary collaterals. <i>International Journal of Cardiology</i> , 2007, 115, e80-e82.	1.7	5
67	Stenting of a Stenosed Sano Shunt After Palliation in Hypoplastic Left Heart Syndrome. <i>Annals of Thoracic Surgery</i> , 2006, 82, 1168-1169.	1.3	4
68	Nonthoracotomy Cardioverter Defibrillator Implantation in a 2-Year-Old Infant With Long QT Syndrome. <i>Annals of Thoracic Surgery</i> , 2006, 81, e27-e28.	1.3	6
69	Implantable cardioverter defibrillator (ICD) in children. <i>International Journal of Cardiology</i> , 2006, 107, 30-35.	1.7	75
70	Nonthoracotomy cardioverter defibrillator implantation in infants. <i>Resuscitation</i> , 2006, 69, 350.	3.0	3
71	Stenting of stenosed shunts in patients after a Norwood-Sano operation. <i>Catheterization and Cardiovascular Interventions</i> , 2006, 68, 301-303.	1.7	16
72	The fate of systemic blood pressure in patients after effectively stented coarctation. <i>European Heart Journal</i> , 2006, 27, 1100-1105.	2.2	46

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73	Hearts late after fontan operation have normal mass, normal volume, and reduced systolic function. Journal of the American College of Cardiology, 2003, 42, 1061-1065.	2.8	75
74	Balloon dilation for aortic recoarctation: morphology at the site of dilation and long-term efficacy. Cardiology in the Young, 2001, 11, 31-35.	0.8	18
75	Single centre experience on primary correction of common arterial trunk: overall survival and freedom from reoperation after more than 15 years. European Journal of Cardio-thoracic Surgery, 2000, 18, 68-73.	1.4	41