Yoshinobu Maeda

List of Publications by Year in descending order

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Version: 2024-02-01

1040056 940533 33 296 9 16 citations h-index g-index papers 34 34 34 257 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Multiple Pulmonary Artery Plasty With Tissue-Engineered Vascular Grafts. Annals of Thoracic Surgery, 2023, 115, e11-e13.	1.3	1
2	Expanded Polytetrafluoroethylene Conduits With Bulging Sinuses and a Fan-Shaped Valve in Right Ventricular Outflow Tract Reconstruction. Seminars in Thoracic and Cardiovascular Surgery, 2022, 34, 972-980.	0.6	8
3	A case of redo tricuspid valve repair after neonatal cone operation for Ebstein's anomaly. General Thoracic and Cardiovascular Surgery, 2022, 70, 289-291.	0.9	O
4	Pulmonary artery augmentation and aortic valve repair using novel tissue-engineered grafts. JTCVS Techniques, 2022, 12, 143-152.	0.4	1
5	Hemodynamic Parameters for Cardiovascular System in 4D Flow MRI: Mathematical Definition and Clinical Applications. Magnetic Resonance in Medical Sciences, 2022, 21, 380-399.	2.0	7
6	Coronary artery bypass grafting for coronary artery anomalies in infants and young children. Interactive Cardiovascular and Thoracic Surgery, 2022, 35, .	1.1	2
7	CD8+ T-cell Responses Are Boosted by Dual PD-1/VEGFR2 Blockade after EGFR Inhibition in <i>Egfr</i> -Mutant Lung Cancer. Cancer Immunology Research, 2022, 10, 1111-1126.	3.4	10
8	Alternative pulmonary artery reconstruction technique in the arterial switch operation. European Journal of Cardio-thoracic Surgery, 2021, 60, 98-104.	1.4	2
9	Improvement in right ventricular function by mitral valve closure in hypoplastic left heart syndrome. Interactive Cardiovascular and Thoracic Surgery, 2021, 33, 153-154.	1.1	0
10	Midterm results of pulmonary artery plasty with <i>in vivo</i> tissue-engineered vascular grafts. Interactive Cardiovascular and Thoracic Surgery, 2021, 32, 956-959.	1.1	4
11	Comparison of half-turned truncal switch and conventional operations. Interactive Cardiovascular and Thoracic Surgery, 2021, 33, 101-109.	1.1	3
12	Chimney reconstruction provides a wider subaortic space and reduces the risk of pulmonary artery compression in the Norwood-type aortic arch reconstruction without patch supplementation. European Journal of Cardio-thoracic Surgery, 2021, 60, 1408-1416.	1.4	3
13	Histopathologic Analysis of Explanted Polytetrafluoroethylene-Valved Pulmonary Conduits. Seminars in Thoracic and Cardiovascular Surgery, 2020, 32, 990-999.	0.6	19
14	Long-term results of large-calibre expanded polytetrafluoroethylene-valved conduits with bulging sinuses. European Journal of Cardio-thoracic Surgery, 2020, 58, 1274-1280.	1.4	10
15	Reconstruction of right ventricular outflow tract stenosis and right ventricular failure after Ross procedure – comprehensive assessment of adult congenital heart disease with four-dimensional imaging: a case report. Journal of Medical Case Reports, 2020, 14, 113.	0.8	2
16	Histology and Mechanics of InÂVivo Tissue-Engineered Vascular Graft for Children. Annals of Thoracic Surgery, 2020, 110, 1050-1054.	1.3	11
17	The effect of a valved small conduit on systemic ventricle–pulmonary artery shunt in the Norwood-type palliation. European Journal of Cardio-thoracic Surgery, 2020, 57, 1105-1112.	1.4	3
18	Subaortic aneurysm after arterial switch operation for transposition type double outlet right ventricle. JTCVS Techniques, 2020, 3, 290-293.	0.4	2

#	Article	IF	Citations
19	Use of an expanded polytetrafluoroethylene valved patch with a sinus in right ventricular outflow tract reconstructionâ€. European Journal of Cardio-thoracic Surgery, 2019, 56, 671-678.	1.4	9
20	Early outcomes and computational fluid dynamic analyses of chimney reconstruction in the Norwood procedure. Interactive Cardiovascular and Thoracic Surgery, 2019, 29, 252-259.	1.1	10
21	Double-decker repair of partial anomalous pulmonary venous return into the superior vena cava. Journal of Thoracic and Cardiovascular Surgery, 2019, 157, 1970-1977.	0.8	12
22	Long-term outcomes of expanded polytetrafluoroethylene conduits with bulging sinuses and a fan-shaped valve in right ventricular outflow tract reconstruction. Journal of Thoracic and Cardiovascular Surgery, 2018, 155, 2567-2576.	0.8	57
23	Late Results of Half-Turned Truncal Switch Operation for Transposition of the Great Arteries. Annals of Thoracic Surgery, 2018, 106, 1421-1428.	1.3	14
24	Hemodynamics Assessment with Four-Dimensional Flow MRI for a Case of Total Cavopulmonary Connection with Extracardiac Conduit Kinking and Protein-Losing Enteropathy. Nihon Shoni Junkanki Gakkai Zasshi = Pediatric Cardiology and Cardiac Surgery, 2018, 34, 197-204.	0.0	1
25	Effects of blood flow dynamics on autologous pericardial degeneration in reconstructed pulmonary arteries. Interactive Cardiovascular and Thoracic Surgery, 2018, 26, 293-300.	1.1	8
26	Modification of expanded polytetrafluoroethylene valved conduit using the thin-type leaflets. Journal of Thoracic and Cardiovascular Surgery, 2018, 156, 1629-1636.e3.	0.8	13
27	Systemic Venous Rerouting Through the Coronary Sinus for ccTGA With Bilateral SVCs. Annals of Thoracic Surgery, 2017, 104, e393-e395.	1.3	0
28	Energetic performance analysis of staged palliative surgery in tricuspid atresia using vector flow mapping. Cardiovascular Ultrasound, 2017, 15, 27.	1.6	3
29	Smaller-Sized Expanded Polytetrafluoroethylene Conduits With a Fan-Shaped Valve and Bulging Sinuses for Right Ventricular Outflow Tract Reconstruction. Annals of Thoracic Surgery, 2016, 102, 1336-1344.	1.3	36
30	A Novel Surgical Technique for Right-Sided Interrupted Aortic Arch by Interposition of a Pulmonary Autograft Tube. Annals of Thoracic Surgery, 2016, 102, e125-e127.	1.3	9
31	First Successful Clinical Application of the In Vivo Tissue-Engineered Autologous Vascular Graft. Annals of Thoracic Surgery, 2016, 102, 1387-1390.	1.3	22
32	Valve-Sparing Neoaortic Root Replacement Late After the Norwood and Fontan Procedures. Annals of Thoracic Surgery, 2015, 99, 309-312.	1.3	14
33	Surgical repair of a posterior left ventricular aneurysm in a 4-year-old boy. Asian Cardiovascular and Thoracic Annals, 0, , 021849232211144.	0.5	0