Stanimir Georgiev

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Multicenter Study of Endocarditis AfterÂTranscatheter Pulmonary ValveÂReplacement. Journal of the American College of Cardiology, 2021, 78, 575-589.	2.8	45
2	A Low Residual Pressure Gradient YieldsÂExcellent Long-Term Outcome After Percutaneous Pulmonary ValveÂImplantation. JACC: Cardiovascular Interventions, 2019, 12, 1594-1603.	2.9	37
3	Munich Comparative Study. Circulation: Cardiovascular Interventions, 2020, 13, e008963.	3.9	37
4	Reintervention and Survival AfterÂTranscatheter Pulmonary ValveÂReplacement. Journal of the American College of Cardiology, 2022, 79, 18-32.	2.8	32
5	Infective endocarditis after percutaneous pulmonary valve implantation – A long-term single centre experience. International Journal of Cardiology, 2018, 265, 47-51.	1.7	21
6	Percutaneous pulmonary valve implantation in patients with dysfunction of a "native―right ventricular outflow tract — Mid-term results. International Journal of Cardiology, 2018, 258, 31-35.	1.7	19
7	Tricuspid Regurgitation Does Not Impact Right Ventricular Remodeling After Percutaneous Pulmonary ValveAImplantation. JACC: Cardiovascular Interventions, 2017, 10, 701-708.	2.9	17
8	Early extubation improves outcome following extracardiac total cavopulmonary connection. Interactive Cardiovascular and Thoracic Surgery, 2019, 29, 85-92.	1.1	13
9	The Sapien valve provides enough grip to be implanted in pulmonary position without a pre-stent. Cardiovascular Diagnosis and Therapy, 2019, 9, S264-S268.	1.7	9
10	Mid-Term Outcomes Following Percutaneous Pulmonary Valve Implantation Using the "Folded Melody Valve―Technique. Circulation: Cardiovascular Interventions, 2021, 14, e009707.	3.9	6
11	Early postoperative extubation of unstable patients following total cavopulmonary connection: impact on circulation and outcome. Cardiology in the Young, 2017, 27, 860-869.	0.8	5
12	Retrieval of large Occlutech Figula Flex septal defect occluders using a commercially available bioptome: proof of concept. Cardiology in the Young, 2018, 28, 955-960.	0.8	4
13	Choice of shunt type for the Norwood I procedure: does it make a difference?. Interactive Cardiovascular and Thoracic Surgery, 2020, 30, 630-635.	1.1	3
14	Successful percutaneous treatment with the Konar MFTM-VSD Occluder in an infant with Abernethy syndrome—case report. Cardiovascular Diagnosis and Therapy, 2021, 11, 631-636.	1.7	3
15	Transcatheter creation of bidirectional cavopulmonary connections by needle punctures in two patients. Catheterization and Cardiovascular Interventions, 2020, 95, 1305-1309.	1.7	2
16	Reply. JACC: Cardiovascular Interventions, 2019, 12, 2559-2560.	2.9	1
17	Percutaneous catheter interventions via Glidesheath Slender in small children. Cardiology in the Young, 2020, 30, 1458-1461.	0.8	1
18	Favorable Atrial Remodeling After Percutaneous Pulmonary Valve Implantation and Its Association With Changes in Exercise Capacity and Right Ventricular Function. Journal of the American Heart Association, 2021, 10, e021416.	3.7	1

#	Article	IF	CITATIONS
19	Surgical reintervention on the neo-aorta after the Norwood operation. European Journal of Cardio-thoracic Surgery, 2022, 62, .	1.4	1
20	Percutaneous Interventional Repositioning of an Inverted Left Atrial Appendage in an Infant. JACC: Cardiovascular Interventions, 2019, 12, 1392-1393.	2.9	0
21	Concept of fracturing a smallâ€sized bioprothesis for further valve in valve implantation. Catheterization and Cardiovascular Interventions, 2022, 99, .	1.7	0
22	Transcatheter implantation of covered stents serving as extravascular conduits—Proof of a CTâ€based approach in three cases. Catheterization and Cardiovascular Interventions, 2022, , .	1.7	0