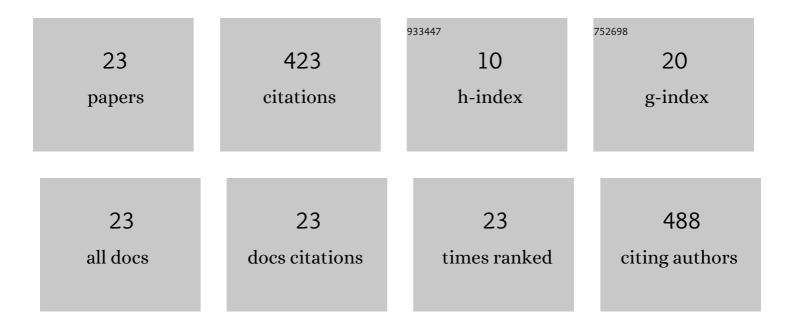
Worakan Promphan

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Percutaneous pulmonary valve implantation with the Venus P-valve: clinical experience and early results. Cardiology in the Young, 2016, 26, 698-710.	0.8	69
2	Medium-term results of percutaneous pulmonary valve implantation using the Venus P-valve: international experience. EuroIntervention, 2019, 14, 1363-1370.	3.2	63
3	Cardiac CT angiography in children with congenital heart disease. European Journal of Radiology, 2013, 82, 1067-1082.	2.6	58
4	Closure of Secundum Atrial Septal Defects by Using the Occlutech Occluder Devices in More Than 1300 Patients: The IRFACODE Project: A Retrospective Case Series. Catheterization and Cardiovascular Interventions, 2016, 88, 571-581.	1.7	52
5	Dengue myocarditis. Southeast Asian Journal of Tropical Medicine and Public Health, 2004, 35, 611-3.	1.0	31
6	Comparison of the Occlutech® Figulla® Septal Occluder and Amplatzer® Septal Occluder for Atrial Septal Defect Device Closure. Pediatric Cardiology, 2015, 36, 935-941.	1.3	26
7	Roxithromycin Induced Torsade de Pointes in a Patient with Complex Congenital Heart Disease and Complete Atrioventricular Block. PACE - Pacing and Clinical Electrophysiology, 2003, 26, 1424-1426.	1.2	20
8	Positive Serology for Dengue Viral Infection in Pediatric Patients With Kawasaki Disease in Southern Thailand. Circulation Journal, 2008, 72, 1492-1494.	1.6	15
9	Cardiac erosion after catheter closure of atrial septal defect: Septal malalignment may be a novel risk factor for erosion. Journal of Cardiology Cases, 2014, 9, 134-137.	0.5	12
10	Feasibility and 1â€year outcome of transcatheter closure of perimembranous ventricular septal defects with different devices. Catheterization and Cardiovascular Interventions, 2019, 93, E30-E37.	1.7	11
11	Early clinical experience with the straight design of Venus Pâ€valveâ"¢ in dysfunctional right ventricular outflow tracts. Catheterization and Cardiovascular Interventions, 2020, 96, E653-E659.	1.7	10
12	Feasibility and early outcomes of aortic coarctation treatments with <scp>BeGraft</scp> Aortic stent. Catheterization and Cardiovascular Interventions, 2020, 96, E310-E316.	1.7	10
13	Outcomes of Venus P-valve for dysfunctional right ventricular outflow tracts from Indian Venus P-valve database. Annals of Pediatric Cardiology, 2021, 14, 281.	0.5	9
14	What Interventional Cardiologists Are Still Leaving to the Surgeons?. Frontiers in Pediatrics, 2016, 4, 59.	1.9	8
15	Infolding of the Venus P-Valve After Transcatheter Pulmonary Valve Implantation. Circulation: Cardiovascular Interventions, 2018, 11, e005923.	3.9	8
16	Effect of transcatheter closure by AmplatzerTM Duct Occluder II in patients with small ventricular septal defect. Cardiovascular Intervention and Therapeutics, 2020, 36, 375-383.	2.3	7
17	Technical Modifications for Ductal Stenting in Neonates with Duct-Dependent Pulmonary Circulation. Hearts, 2021, 2, 188-201.	0.9	6
18	Progressive aneurysmal dilation of coronary arterial fistula after transcatheter closure: successfully treated by a second occlusion device. Cardiology in the Young, 2015, 25, 813-817.	0.8	3

#	Article	IF	CITATIONS
19	Coronary artery changes in congenital coronary-cameral fistulas evaluated by computed tomographic angiography. Japanese Journal of Radiology, 2021, 39, 1149-1158.	2.4	3
20	The right and left ventricular function after surgical correction with pericardial monocusp in tetralogy of fallot: mid-term result. Journal of the Medical Association of Thailand = Chotmaihet Thangphaet, 2002, 85 Suppl 4, S1266-74.	0.1	2
21	Correlating computed tomographic angiography of pulmonary circulation with clinical course and disease burden in patients with tetralogy of Fallot and pulmonary atresia. European Journal of Radiology Open, 2021, 8, 100363.	1.6	Ο
22	Late Explantation of Venus P-Valve After Implantation: Macroscopic and Histologic Findings. Annals of Thoracic Surgery, 2021, 112, e291-e294.	1.3	0
23	Early experience with pediatric cardiac intervention in Songklanagarind Hospital. Journal of the Medical Association of Thailand = Chotmaihet Thangphaet, 2005, 88, 214-9.	0.1	Ο