Victor Sam Lucas

List of Publications by Year in descending order

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2682572 2272923 22 24 2 4 citations h-index g-index papers 22 22 22 40 citing authors all docs docs citations times ranked

#	Article	IF	CITATIONS
1	Percutaneous PDA closure with Amplatzer AVP II and ADO II AS devices. Catheterization and Cardiovascular Interventions, 2019, 93, E197-E197.	1.7	1
2	Endovascular closure of perimembranous ventricular septal defects: She loves me $\hat{a}\in \hat{a}\in \hat{a}$, she loves me not. Catheterization and Cardiovascular Interventions, 2018, , .	1.7	O
3	Percutaneous neonatal carotid access for interventional catheterization. Catheterization and Cardiovascular Interventions, 2018, 91, 1307-1307.	1.7	2
4	Novel approaches to direct atrial access after extracardiac fontan palliation. Catheterization and Cardiovascular Interventions, 2017, 90, 297-297.	1.7	O
5	Pop goes the PA! and the aorta! iatrogenic aortopulmonary connections. Catheterization and Cardiovascular Interventions, 2015, 86, 453-453.	1.7	1
6	"l see the light!―trans-carotid balloon valvuloplasty in neonates and small infants utilizing continuous trans-esophageal echo guidance. Catheterization and Cardiovascular Interventions, 2015, 86, 828-828.	1.7	O
7	Budd–Chiari syndrome after liver transplantation resulting from inferior vena cava occlusion at the suture line. Journal of Cardiology Cases, 2015, 11, 73-77.	0.5	2
8	Treatment of pulmonary artery stenosis with stent implantation improves distal pulmonary artery growth. Catheterization and Cardiovascular Interventions, 2013, 82, 453-453.	1.7	1
9	Closure of perimembranous ventricular septal defects with aneurysmal tissue using the amplazter duct occluder I. Catheterization and Cardiovascular Interventions, 2012, 80, 904-904.	1.7	5
10	Diminished left ventricular function is associated with poor midterm outcomes in neonates after balloon aortic valvuloplasty. Catheterization and Cardiovascular Interventions, 2012, 80, 1200-1200.	1.7	1
11	Critical pulmonary valve stenosis and pulmonary atresia/intact ventricular septum: To lump or split? Examining procedural success and risk for reintervention. Catheterization and Cardiovascular Interventions, 2012, 79, 665-665.	1.7	3
12	Upper cavopulmonary anastomosis by transcatheter technique. Catheterization and Cardiovascular Interventions, 2012, 80, 100-100.	1.7	1
13	Transcatheter closure of perimembranous VSD: Symmetric and asymmetric occluders. Catheterization and Cardiovascular Interventions, 2011, 77, 91-91.	1.7	2
14	Hybrid approach for treating recoarctation in infants and small children after norwood procedure. Catheterization and Cardiovascular Interventions, 2011, 78, 101-101.	1.7	О
15	The arterial duct… the natural substitute for a surgical shunt?. Catheterization and Cardiovascular Interventions, 2011, 78, 686-686.	1.7	1
16	Large diameter covered stent treatment of aortic coarctation. Catheterization and Cardiovascular Interventions, 2010, 75, 407-407.	1.7	1
17	Stent Treatment of Neonatal Coarctation: Another Option for Critically III or Extremely Small Patients with Unoperated Coarctation or Failed Surgery. Catheterization and Cardiovascular Interventions, 2010, 75, 562-562.	1.7	2
18	This much we do know: Sano conduit closure with the Amplatzer vascular plug. Catheterization and Cardiovascular Interventions, 2010, 76, 710-710.	1.7	0

#	Article	IF	CITATIONS
19	Pediatric cardiovascular interventions: The good, the bad, and the ugly. Catheterization and Cardiovascular Interventions, 2009, 74, 916-916.	1.7	O
20	Is bigger always better? Pulmonary artery growth after arterial duct stent: Univentricular palliation, bridge to complete repair and definitive therapy. Catheterization and Cardiovascular Interventions, 2009, 74, 1077-1077.	1.7	1
21	Keep plugging along!. Catheterization and Cardiovascular Interventions, 2007, 70, 120-120.	1.7	0
22	Unintentional endotrash!"it―happens. Catheterization and Cardiovascular Interventions, 2007, 70, 801-801.	1.7	0