

Paulo Henrique Manso

List of Publications by Year in descending order

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Version: 2024-02-01

32
papers

259
citations

1163117

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996975

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32
times ranked

422
citing authors

#	ARTICLE	IF	CITATIONS
1	Risk stratification in neonates and infants submitted to cardiac surgery with cardiopulmonary bypass: A multimarker approach combining inflammatory mediators, N-terminal pro-B-type natriuretic peptide and troponin I. <i>Cytokine</i> , 2008, 42, 317-324.	3.2	56
2	Effect of Oral Hygiene with 0.12% Chlorhexidine Gluconate on the Incidence of Nosocomial Pneumonia in Children Undergoing Cardiac Surgery. <i>Infection Control and Hospital Epidemiology</i> , 2011, 32, 591-596.	1.8	33
3	Oxidative stress markers are not associated with outcomes after pediatric heart surgery. <i>Paediatric Anaesthesia</i> , 2013, 23, 188-194.	1.1	21
4	Catch-up growth in children after repair of Tetralogy of Fallot. <i>Cardiology in the Young</i> , 2012, 22, 507-513.	0.8	16
5	Outcomes of Patients After Arterial Switch Operation: 18 Years of Experience in a Single Medium-Volume Center. <i>Pediatric Cardiology</i> , 2015, 36, 1657-1661.	1.3	15
6	Discrepancies Between Clinical Diagnoses and Autopsy Findings in Critically Ill Children. <i>American Journal of Clinical Pathology</i> , 2016, 146, 701-708.	0.7	14
7	Inflammation, Myocardial Dysfunction, and Mortality in Children With Septic Shock: An Observational Study. <i>Pediatric Cardiology</i> , 2014, 35, 463-470.	1.3	10
8	Increased Atrial β_2 -Adrenergic Receptors and GRK-2 Gene Expression Can Play a Fundamental Role in Heart Failure After Repair of Congenital Heart Disease with Cardiopulmonary Bypass. <i>Pediatric Cardiology</i> , 2017, 38, 734-745.	1.3	9
9	Growth after ventricular septal defect repair: does defect size matter? A 10-year experience. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2010, 99, 1356-1360.	1.5	8
10	Avaliaço da aprotinina na reduço da resposta inflamatria sistmica em crianças operadas com circulaço extracorprea. <i>Brazilian Journal of Cardiovascular Surgery</i> , 2010, 25, 85-98.	0.6	8
11	Aprotinina preserva plaquetas em crianças com cardiopatia congnita acianognica operadas com circulaço extracorprea?. <i>Brazilian Journal of Cardiovascular Surgery</i> , 2009, 24, 373-381.	0.6	8
12	Collaborative Quality Improvement in the Congenital Heart Defects: Development of the ASSIST Consortium and a Preliminary Surgical Outcomes Report. <i>Brazilian Journal of Cardiovascular Surgery</i> , 2017, 32, 260-269.	0.6	7
13	Cardiopatia congnita no adulto: perfil clnico ambulatorial no Hospital das Clnicas de Ribeiro Preto. <i>Arquivos Brasileiros De Cardiologia</i> , 2010, 94, 707-713.	0.8	6
14	The Switch Back Ross Operation: Report of Two Cases With Good Medium-to-Long-Term Follow-Up. <i>World Journal for Pediatric & Congenital Heart Surgery</i> , 2012, 3, 244-248.	0.8	5
15	Genetic variants of HIF1 α are associated with right ventricular fibrotic load in repaired tetralogy of Fallot patients: a cardiovascular magnetic resonance study. <i>Journal of Cardiovascular Magnetic Resonance</i> , 2019, 21, 51.	3.3	5
16	Aprotinina no influencia troponina I, NTproBNP e funço renal em crianças operadas com circulaço extracorprea. <i>Brazilian Journal of Cardiovascular Surgery</i> , 2009, 24, 519-32.	0.6	5
17	Adult congenital heart disease: experience with the surgical approach. <i>Brazilian Journal of Cardiovascular Surgery</i> , 2013, 28, 371-379.	0.6	4
18	Recommendations for starting a grown up congenital heart disease (GUCH) unit. <i>Brazilian Journal of Cardiovascular Surgery</i> , 2015, 30, 373-9.	0.6	4

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19	Compressão extrínseca da artéria coronária esquerda por dilatação aneurismática do tronco pulmonar em adolescente: involução após oclusão cirúrgica de comunicação interatrial seio venoso e plastia redutora do tronco pulmonar. Arquivos Brasileiros De Cardiologia, 2007, 88, e40-e43.	0.8	4
20	Neuroprotective Anesthesia Regimen and Intensive Management for Pediatric Cardiac Surgery with Cardiopulmonary Bypass: a Review and Initial Experience. Brazilian Journal of Cardiovascular Surgery, 2017, 32, 523-529.	0.6	4
21	Central Venous Oxygen Saturation/Lactate Ratio and Prediction of Major Adverse Events after Pediatric Heart Surgery. Brazilian Journal of Cardiovascular Surgery, 2021, 36, 736-742.	0.6	4
22	Alveolar recruitment manoeuvre is safe in children prone to pulmonary hypertensive crises following open heart surgery: a pilot study. Interactive Cardiovascular and Thoracic Surgery, 2014, 18, 602-606.	1.1	2
23	Use of the pressure wire method for measuring pulmonary arterial pressures in patients with pulmonary atresia. Cardiology in the Young, 2015, 25, 102-109.	0.8	2
24	Primary peritoneal drainage in neonates with necrotizing enterocolitis associated with congenital heart disease: a single experience in a Brazilian tertiary center. Brazilian Journal of Medical and Biological Research, 2021, 54, e10220.	1.5	2
25	Going home after a child's cardiac surgery: education for safe care. Revista Brasileira De Enfermagem, 2021, 74, e20201163.	0.7	2
26	Superior vena cava obstruction after the Glenn procedure. Autopsy and Case Reports, 2019, 9, e2019118.	0.6	2
27	Ascending aorta dissecting aneurysm in a teenager with isolated systemic hypertension. International Journal of Cardiology, 2007, 118, e72-e74.	1.7	1
28	Scimitar sign in the absence of anomalous pulmonary venous drainage: a case report. European Heart Journal - Case Reports, 2019, 3, .	0.6	1
29	Avaliação da Circulação Coronariana após a Cirurgia de Jatene. Arquivos Brasileiros De Cardiologia, 2021, 116, 1111-1116.	0.8	1
30	Desmoid Tumor After a Minimally Invasive Atrial Septal Defect Closure in an Adolescent. World Journal for Pediatric & Congenital Heart Surgery, 2016, 7, 655-657.	0.8	0
31	Risk factors for death or mechanical ventilation time after bidirectional cavopulmonary anastomosis in a developing country. Cardiology in the Young, 2021, , 1-5.	0.8	0
32	Adult Congenital Heart Disease Outpatient Clinic. Descriptive Analysis of A 12-Year Experience in Brazil. Brazilian Journal of Cardiovascular Surgery, 2020, 35, 254-264.	0.6	0