

Leonardo A Miana

List of Publications by Year in descending order

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Version: 2024-02-01

38
papers

204
citations

1307594

7
h-index

1281871

11
g-index

40
all docs

40
docs citations

40
times ranked

218
citing authors

#	ARTICLE	IF	CITATIONS
1	COVID-19 pandemic implications in paediatric and congenital heart surgery in Brazil. <i>Cardiology in the Young</i> , 2022, 32, 31-35.	0.8	5
2	New and available biomarker to predict acute kidney injury after pediatric cardiac surgery. <i>Pediatric Nephrology</i> , 2022, 37, 223-224.	1.7	2
3	The Lethality of COVID-19 for Children with Congenital Heart Disease. <i>Pediatric Cardiology</i> , 2022, 43, 247-247.	1.3	0
4	Neutrophil-Lymphocyte Ratio in Congenital Heart Surgery: What Is Known and What Is New?. <i>World Journal for Pediatric & Congenital Heart Surgery</i> , 2022, 13, 208-216.	0.8	1
5	Impacto da Primeira Onda da Pandemia de COVID-19 na Cirurgia Cardiovascular no Brasil: Análise de um Centro Terciário de Referência. <i>Arquivos Brasileiros De Cardiologia</i> , 2022, 118, 663-666.	0.8	1
6	Impact of COVID-19 Pandemic in a Pediatric and Congenital Cardiovascular Surgery Program in Brazil. <i>Brazilian Journal of Cardiovascular Surgery</i> , 2021, 36, 289-294.	0.6	6
7	Anemia in Cardiac Surgery – Can Something Bad Get Worse?. <i>Brazilian Journal of Cardiovascular Surgery</i> , 2021, 36, 165-171.	0.6	2
8	Preoperative Neutrophil-Lymphocyte Ratio Can Predict Outcomes for Patients Undergoing Tetralogy of Fallot Repair. <i>Brazilian Journal of Cardiovascular Surgery</i> , 2021, 36, 607-613.	0.6	6
9	Preoperative level of neutrophil-lymphocyte ratio: Comparison between cyanotic and acyanotic congenital heart disease. <i>Journal of Cardiac Surgery</i> , 2021, 36, 1376-1380.	0.7	5
10	Anomalous aortic origin of the left main coronary artery associated with arterial compression – Case report. <i>Journal of Cardiac Surgery</i> , 2021, 36, 2582-2588.	0.7	0
11	The role of the neutrophil-lymphocyte ratio for pre-operative risk stratification of acute kidney injury after tetralogy of Fallot repair. <i>Cardiology in the Young</i> , 2021, 31, 1009-1014.	0.8	8
12	Initial experience with del Nido cardioplegia solution at a Pediatric and Congenital Cardiac Surgery Program in Brazil. <i>Perfusion (United Kingdom)</i> , 2021, , 026765912110204.	1.0	0
13	Y-shaped Bifurcated Graft to Pulmonary Arteries After Arterial Switch Operation. <i>Heart Lung and Circulation</i> , 2021, 30, e83-e85.	0.4	1
14	Translation and Validation of the Boston Technical Performance Score in a Developing Country. <i>Brazilian Journal of Cardiovascular Surgery</i> , 2021, 36, 589-598.	0.6	4
15	Atrioventricular Valve Repair in Single Ventricle Physiology: Timing Matters. <i>World Journal for Pediatric & Congenital Heart Surgery</i> , 2020, 11, 22-28.	0.8	3
16	Prognostic value of the preoperative neutrophil-lymphocyte ratio in patients undergoing the bidirectional Glenn procedure. <i>Journal of Cardiac Surgery</i> , 2020, 35, 328-334.	0.7	21
17	Heart Retransplantation for Coronary Allograft Vasculopathy in Children: 25 Years of Single-Center Experience. <i>Transplantation Proceedings</i> , 2020, 52, 1394-1396.	0.6	2
18	Predictive value of pre-operative neutrophil-lymphocyte ratio for children undergoing congenital heart surgery. <i>Cardiology in the Young</i> , 2020, 30, 1057-1057.	0.8	1

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19	Single Ventricle Palliation in a Developing Sub-Saharan African Country: What Should be Improved?. World Journal for Pediatric & Congenital Heart Surgery, 2019, 10, 164-170.	0.8	7
20	Early and Long-Term Outcomes of Surgical Treatment of Ebstein's Anomaly. Brazilian Journal of Cardiovascular Surgery, 2019, 34, 511-516.	0.6	7
21	Rational Use of Mechanical Circulatory Support as a Bridge to Pediatric and Congenital Heart Transplantation. Brazilian Journal of Cardiovascular Surgery, 2018, 33, 242-249.	0.6	3
22	Lessons Learned From a Critical Analysis of the Fontan Operation Over Three Decades in a Single Institution. World Journal for Pediatric & Congenital Heart Surgery, 2017, 8, 376-384.	0.8	8
23	Cardiopulmonary Resuscitation in an Average Brazilian Intensive Care Unit: Should We Perform Less or Better?. Brazilian Journal of Cardiovascular Surgery, 2017, 32, 177-183.	0.6	3
24	Intramural Coronary Artery Course in Jatene Operation for Transposition of Great Arteries: Still a Challenge. Brazilian Journal of Cardiovascular Surgery, 2016, 31, III.	0.6	2
25	Postcardiotomy ECMO in pediatric cardiac surgery: Impact of team training and equipment in the results. Brazilian Journal of Cardiovascular Surgery, 2015, 30, 409-16.	0.6	10
26	Palliative Senning in the Treatment of Congenital Heart Disease with Severe Pulmonary Hypertension. Arquivos Brasileiros De Cardiologia, 2015, 105, 353-61.	0.8	3
27	Use of Short-term Circulatory Support as a Bridge in Pediatric Heart Transplantation. Arquivos Brasileiros De Cardiologia, 2014, 104, 78-84.	0.8	6
28	Pediatric and Congenital Heart Transplant: Twenty-year Experience in a Tertiary Brazilian Hospital. Brazilian Journal of Cardiovascular Surgery, 2014, 29, 322-9.	0.6	6
29	Reversible Pulmonary Trunk Banding VIII: Intermittent Overload Causes Harmless Hypertrophy in Adult Goat. Annals of Thoracic Surgery, 2013, 95, 1422-1428.	1.3	5
30	Impacto do ecocardiograma transesofágico intraoperatório na mortalidade em cirurgia de revascularização do miocárdio com circulação extracorpórea. Revista Do Colegio Brasileiro De Cirurgies, 2013, 40, 357-362.	0.6	4
31	Reversible pulmonary trunk banding. IX. G6PD activity of adult goat myocardium submitted to ventricular retraining. Brazilian Journal of Cardiovascular Surgery, 2013, 28, 482-90.	0.6	0
32	O ecocardiograma transesofágico na cirurgia de Ross. Revista Brasileira De Anestesiologia, 2011, 61, 347-350.	0.6	1
33	Sobrecarga sistólica intermitente promove melhor desempenho miocárdico em animais adultos. Arquivos Brasileiros De Cardiologia, 2010, 95, 364-372.	0.8	14
34	A Novel Adjustable Pulmonary Artery Banding System for Hypoplastic Left Heart Syndrome. Annals of Thoracic Surgery, 2007, 84, 2081-2084.	1.3	17
35	Resultados imediatos da artéria torácica interna direita e artéria radial como segundo enxerto arterial em revascularização do miocárdio. Brazilian Journal of Cardiovascular Surgery, 2007, 22, 60-67.	0.6	11
36	Nova bandagem ajustável das artérias pulmonares na Síndrome de Hipoplasia de Câmaras Esquerdas. Brazilian Journal of Cardiovascular Surgery, 2007, 22, 41-48.	0.6	1

#	ARTICLE	IF	CITATIONS
37	Fatores de risco de sangramento no pós-operatório de cirurgia cardíaca em pacientes adultos. Brazilian Journal of Cardiovascular Surgery, 2004, 19, 280-286.	0.6	14
38	A cirurgia de revascularização do miocárdio sem circulação extracorpórea minimiza o sangramento pós-operatório e a necessidade transfusional. Arquivos Brasileiros De Cardiologia, 2004, 83, 332-337.	0.8	5