Paulo Ernando Ferraz

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8983092/publications.pdf

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23 679 14 21 g-index

23 23 23 23 1118

times ranked

citing authors

docs citations

all docs

#	Article	IF	CITATIONS
1	Three-step preoperative sequential planning for pulmonary valve replacement in repaired tetralogy of Fallot using computed tomography. European Journal of Cardio-thoracic Surgery, 2021, 59, 333-340.	0.6	5
2	Ventricular–arterial and aortic mechanical valve dehiscence evaluated by advanced post-processing techniques in multislice computed tomography. European Journal of Cardio-thoracic Surgery, 2018, 53, 888-888.	0.6	О
3	Development and Validation of a Stratification Tool for Predicting Risk of Deep Sternal Wound Infection after Coronary Artery Bypass Grafting at a Brazilian Hospital. Brazilian Journal of Cardiovascular Surgery, 2017, 32, 1-7.	0.2	13
4	Stratification of complexity in congenital heart surgery: comparative study of the Risk Adjustment for Congenital Heart Surgery (RACHS-1) method, Aristotle basic score and Society of Thoracic Surgeons-European Association for Cardio-Thoracic Surgery (STS-EACTS) mortality score. Brazilian Journal of Cardiovascular Surgery, 2015, 30, 148-58.	0.2	21
5	Flow capacity of skeletonized versus pedicled internal thoracic artery in coronary artery bypass graft surgery: systematic review, meta-analysis and meta-regression. European Journal of Cardio-thoracic Surgery, 2015, 48, 25-31.	0.6	26
6	Skeletonized versus pedicled bilateral internal mammary artery grafting: Outcomes and concerns analyzed through a meta-analytical approach. International Journal of Surgery, 2015, 16, 146-152.	1.1	31
7	Patency of skeletonized versus pedicled internal thoracic artery in coronary bypass graft surgery: A systematic review, meta-analysis and meta-regression. International Journal of Surgery, 2014, 12, 666-672.	1.1	32
8	Pulmonary Valve Replacement After Operative Repair of Tetralogy of Fallot. Journal of the American College of Cardiology, 2013, 62, 2227-2243.	1.2	222
9	Complete versus partial preservation of mitral valve apparatus during mitral valve replacement: meta-analysis and meta-regression of 1535 patients. European Journal of Cardio-thoracic Surgery, 2013, 44, 905-912.	0.6	8
10	Skeletonized versus pedicled internal thoracic artery and risk of sternal wound infection after coronary bypass surgery: meta-analysis and meta-regression of 4817 patients. Interactive Cardiovascular and Thoracic Surgery, 2013, 16, 849-857.	0.5	76
11	Meta-analysis of 5674 patients treated with percutaneous coronary intervention and drug-eluting stents or coronary artery bypass graft surgery for unprotected left main coronary artery stenosis. European Journal of Cardio-thoracic Surgery, 2013, 43, 73-80.	0.6	18
12	Five-year outcomes following PCI with DES versus CABG for unprotected LM coronary lesions: meta-analysis and meta-regression of 2914 patients. Brazilian Journal of Cardiovascular Surgery, 2013, 28, 83-92.	0.2	14
13	Preservation versus non-preservation of mitral valve apparatus during mitral valve replacement: a meta-analysis of 3835 patients. Interactive Cardiovascular and Thoracic Surgery, 2012, 15, 1033-1039.	0.5	8
14	Is there any difference between blood and crystalloid cardioplegia for myocardial protection during cardiac surgery? A meta-analysis of 5576 patients from 36 randomized trials. Perfusion (United) Tj ETQq0 0 0 rg	BT (Os verlo	ck £10 Tf 50 21
15	Prophylactic intra-aortic balloon pump in high-risk patients undergoing coronary artery bypass surgery. Coronary Artery Disease, 2012, 23, 480-486.	0.3	28
16	Predizendo risco de fibrila \tilde{A} § \tilde{A} £o atrial ap \tilde{A} 3s cirurgia card \tilde{A} aca valvar. Brazilian Journal of Cardiovascular Surgery, 2012, 27, 117-122.	0.2	6
17	Risk factors for low cardiac output syndrome after coronary artery bypass grafting surgery. Brazilian Journal of Cardiovascular Surgery, 2012, 27, 217-223.	0.2	33
18	Off-pump versus on-pump coronary artery bypass surgery: meta-analysis and meta-regression of 13,524 patients from randomized trials. Brazilian Journal of Cardiovascular Surgery, 2012, 27, 631-641.	0.2	26

#	Article	IF	CITATIONS
19	Skeletonized left internal thoracic artery is associated with lower rates of mediastinitis in diabetic patients. Brazilian Journal of Cardiovascular Surgery, 2011, 26, 183-189.	0.2	19
20	Art $\tilde{\mathbb{A}}$ ©ria tor $\tilde{\mathbb{A}}$ ¡cica interna esqueletizada est $\tilde{\mathbb{A}}$ ¡ associada a menores taxas de mediastinite em idosos submetidos $\tilde{\mathbb{A}}$ cirurgia de revasculariza $\tilde{\mathbb{A}}$ § $\tilde{\mathbb{A}}$ £o mioc $\tilde{\mathbb{A}}$ ¡rdica. Brazilian Journal of Cardiovascular Surgery, 2011, 26, 617-623.	0.2	7
21	Mediastinite no pós-operatório de cirurgia cardiovascular: análise de 1038 cirurgias consecutivas. Brazilian Journal of Cardiovascular Surgery, 2010, 25, 19-24.	0.2	11
22	Estudo comparativo entre cirurgia de revascularização miocárdica com e sem circulação extracorpórea em mulheres. Brazilian Journal of Cardiovascular Surgery, 2010, 25, 238-244.	0.2	16
23	Postoperative mediastinitis in cardiovascular surgery postoperation. Analysis of 1038 consecutive surgeries., 2010, 25, 19-24.		8