## Omar A V Mejia

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3178408/publications.pdf

Version: 2024-02-01

933447 996975 36 300 10 15 citations g-index h-index papers 38 38 38 310 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Preparando Pacientes e Otimizando Processos no Perioperatório das Cirurgias CardÃacas: Como Redesenhar os Fluxos de Assistência após a COVID-19. Arquivos Brasileiros De Cardiologia, 2022, 118, 110-114.	0.8	O
2	Impacto da Primeira Onda da Pandemia de COVID-19 na Cirurgia Cardiovascular no Brasil: Análise de um Centro Terciário de Referência. Arquivos Brasileiros De Cardiologia, 2022, 118, 663-666.	0.8	1
3	Adherence to the cardiac surgery checklist decreased mortality at a teaching hospital: A retrospective cohort study. Clinics, 2022, 77, 100048.	1.5	2
4	Most deaths in low-risk cardiac surgery could be avoidable. Scientific Reports, 2021, 11, 1045.	3.3	4
5	Safe and effective protocol for discharge 3Âdays after cardiac surgery. Scientific Reports, 2021, 11, 8979.	3.3	9
6	Increased number of ventricular septal rupture cases after acute myocardial infarction in 2020. Journal of Cardiac Surgery, 2021, 36, 2253-2262.	0.7	4
7	Impact of the COVIDâ€19 pandemic on coronary artery bypass graft surgery in Brazil: A nationwide perspective. Journal of Cardiac Surgery, 2021, 36, 3289-3293.	0.7	7
8	The arrival of COVIDâ€19 in Brazil and the impact on coronary artery bypass surgery. Journal of Cardiac Surgery, 2021, 36, 3070-3077.	0.7	3
9	Mortality risk prediction in high-risk patients undergoing coronary artery bypass grafting: Are traditional risk scores accurate?. PLoS ONE, 2021, 16, e0255662.	2.5	3
10	Coronary artery bypass graft surgery in Brazil from 2008 to 2017. Journal of Cardiac Surgery, 2021, 36, 913-920.	0.7	6
11	Teams, Rapid Recovery Protocols and Technology to Resume Cardiac Surgery in the COVID-19 Era. Brazilian Journal of Cardiovascular Surgery, 2021, 36, 822-824.	0.6	2
12	REPLICCAR II Study: Data quality audit in the Paulista Cardiovascular Surgery Registry. PLoS ONE, 2020, 15, e0223343.	2.5	8
13	Validation and quality measurements for STS, EuroSCORE II and a regional risk model in Brazilian patients. PLoS ONE, 2020, 15, e0238737.	2.5	8
14	Coronary Artery Bypass Graft During the COVID-19 Pandemic. Brazilian Journal of Cardiovascular Surgery, 2020, 35, 1003-1006.	0.6	10
15	Análise de >100.000 Cirurgias Cardiovasculares Realizadas no Instituto do Coração e a Nova Era com Foco nos Resultados. Arquivos Brasileiros De Cardiologia, 2020, 114, 603-612.	0.8	13
16	Impacto Atual da Circulação Extracorpórea na Cirurgia de Revascularização Miocárdica no Estado de São Paulo. Arquivos Brasileiros De Cardiologia, 2020, 115, 598-601.	0.8	1
17	Clinical Effectiveness of the Cardiovascular Polypill in a Real-Life Setting in Patients with Cardiovascular Risk: The SORS Study. Archives of Medical Research, 2019, 50, 31-40.	3.3	24
18	Perioperative Management of the Diabetic Patient Referred to Cardiac Surgery. Brazilian Journal of Cardiovascular Surgery, 2018, 33, 618-625.	0.6	7

#	Article	IF	CITATIONS
19	Predictive performance of six mortality risk scores and the development of a novel model in a prospective cohort of patients undergoing valve surgery secondary to rheumatic fever. PLoS ONE, 2018, 13, e0199277.	2.5	15
20	Off-pump versus On-pump Coronary Artery Bypass Grafting in Frail Patients: Study Protocol for the FRAGILE Multicenter Randomized Controlled Trial. Brazilian Journal of Cardiovascular Surgery, 2017, 32, 428-434.	0.6	8
21	Pre-validation Study of the Brazilian Version of the Disruptions in Surgery Index (DiSI) as a Safety Tool in Cardiothoracic Surgery. Brazilian Journal of Cardiovascular Surgery, 2017, 32, 451-461.	0.6	2
22	BITA and optimal revascularization strategy in insulin-dependent diabetic patients. Brazilian Journal of Cardiovascular Surgery, 2015, 30, III-IV.	0.6	1
23	Age, Creatinine and Ejection Fraction Score in Brazil: Comparison with InsCor and the EuroSCORE. Arquivos Brasileiros De Cardiologia, 2015, 105, 450-6.	0.8	5
24	Cardiac Surgery Costs According to the Preoperative Risk in the Brazilian Public Health System. Arquivos Brasileiros De Cardiologia, 2015, 105, 130-8.	0.8	11
25	EuroSCORE II and the importance of a local model, InsCor and the future SP-SCORE. Brazilian Journal of Cardiovascular Surgery, 2014, 29, 1-8.	0.6	25
26	Heart surgery programs innovation using surgical risk stratification at the São Paulo State Public Healthcare System: SP-SCORE-SUS STUDY. Brazilian Journal of Cardiovascular Surgery, 2013, 28, 263-269.	0.6	9
27	InsCor: A Simple and Accurate Method for Risk Assessment in Heart Surgery. Arquivos Brasileiros De Cardiologia, 2013, 100, 246-54.	0.8	19
28	Mortality Impact of Thoracic Aortic Disease in São Paulo State from 1998 to 2007. Arquivos Brasileiros De Cardiologia, 2013, 101, 528-35.	0.8	7
29	Cirurgia de revascularização miocárdica na fase aguda do infarto. Brazilian Journal of Cardiovascular Surgery, 2012, 27, 66-74.	0.6	7
30	Validation of the 2000 Bernstein-Parsonnet and EuroSCORE at the Heart Institute - USP. Brazilian Journal of Cardiovascular Surgery, 2012, 27, 187-194.	0.6	12
31	Preoperative risk factors for mediastinitis after cardiac surgery: analysis of 2768 patients. Brazilian Journal of Cardiovascular Surgery, 2012, 27, 203-210.	0.6	22
32	On-pump or off-pump? Impact of risk scores in coronary artery bypass surgery. Brazilian Journal of Cardiovascular Surgery, 2012, 27, 503-511.	0.6	10
33	O risco dos escores de risco e o sonho pelo BraSCORE. Brazilian Journal of Cardiovascular Surgery, 2012, 27, XII-XIII.	0.6	3
34	Os escores 2000 Bernstein-Parsonnet e EuroSCORE são similares na predição da mortalidade no Instituto do Coração-USP. Brazilian Journal of Cardiovascular Surgery, 2011, 26, 1-6.	0.6	15
35	Análise do tratamento cirúrgico da raiz da aorta com o tubo valvulado e com a preservação da valva aórtica. Brazilian Journal of Cardiovascular Surgery, 2010, 25, 491-499.	0.6	11
36	Unexpected Finding During Pregnancy. Annals of Thoracic Surgery, 2009, 87, 1962.	1.3	2