

# Fãbio Sãendoli de Brito Junior

## List of Publications by Year in descending order

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53  
papers

1,613  
citations

516710

16  
h-index

289244

40  
g-index

55  
all docs

55  
docs citations

55  
times ranked

2200  
citing authors

#	ARTICLE	IF	CITATIONS
1	Evolução e Estado Atual das Práticas de Implante Transcateter de Válvula Aórtica na América Latina – Estudo WRITTEN LATAM. Arquivos Brasileiros De Cardiologia, 2022, 118, 1085-1096.	0.8	1
2	Patients with COVID –19 who experience a myocardial infarction have complex coronary morphology and high in-hospital mortality: Primary results of a nationwide angiographic study. Catheterization and Cardiovascular Interventions, 2021, 98, E370-E378.	1.7	13
3	Improvement of renal function after transcatheter aortic valve replacement in patients with chronic kidney disease. PLoS ONE, 2021, 16, e0251066.	2.5	3
4	A Relação entre Regurgitação Mitral e Implante Transcateter de Válvula Aórtica: um Estudo de Acompanhamento Multi-Institucional. Arquivos Brasileiros De Cardiologia, 2021, 116, 1059-1069.	0.8	1
5	Balloon-Expandable versus Self-Expandable Valves in Transcatheter Aortic Valve Implantation: Complications and Outcomes from a Large International Patient Cohort. Journal of Clinical Medicine, 2021, 10, 4005.	2.4	7
6	Percutaneous endovascular delivery of calcium chloride to the intact porcine carotid artery: A novel animal model of arterial calcification. Catheterization and Cardiovascular Interventions, 2020, 96, E484-E492.	1.7	3
7	Atualização das Diretrizes Brasileiras de Valvopatias – 2020. Arquivos Brasileiros De Cardiologia, 2020, 115, 720-775.	0.8	33
8	Implante Percutâneo Transeptal de Bioprótese em Disfunção de Prótese Valvar Cirúrgica Mitral – Experiência Multicêntrica Brasileira. Arquivos Brasileiros De Cardiologia, 2020, 115, 515-524.	0.8	1
9	Long-Term Outcomes After Infective Endocarditis After Transcatheter Aortic Valve Replacement. Circulation, 2020, 142, 1497-1499.	1.6	13
10	Infective Endocarditis Following Transcatheter Aortic Valve Replacement. Circulation: Cardiovascular Interventions, 2019, 12, e007938.	3.9	36
11	Sex Differences in Transfemoral Transcatheter Aortic Valve Replacement. Journal of the American College of Cardiology, 2019, 74, 2758-2767.	2.8	71
12	Transfemoral TAVR in Nonagenarians. JACC: Cardiovascular Interventions, 2019, 12, 911-920.	2.9	27
13	Predictors, Incidence, and Outcomes of Patients Undergoing Transfemoral Transcatheter Aortic Valve Implantation Complicated by Stroke. Circulation: Cardiovascular Interventions, 2019, 12, e007546.	3.9	71
14	Comparison of balloon-expandable vs. self-expandable valves in patients undergoing transfemoral transcatheter aortic valve implantation: from the CENTER-collaboration. European Heart Journal, 2019, 40, 456-465.	2.2	100
15	Impact of Acute Kidney Injury on Short- and Long-term Outcomes After Transcatheter Aortic Valve Implantation. Revista Espanola De Cardiologia (English Ed ), 2019, 72, 21-29.	0.6	15
16	Transcatheter implantation of aortic valve bioprosthesis: changing paradigms. Revista Da Associação Médica Brasileira, 2019, 65, 1033-1034.	0.7	0
17	Determinants of success and hemodynamic impact of balloon postdilatation of self-expanding transcatheter aortic valves. Catheterization and Cardiovascular Interventions, 2018, 92, 945-953.	1.7	2
18	The Learning Curve and Annual Procedure Volume – Standards for Optimum Outcomes of Transcatheter Aortic Valve Replacement. JACC: Cardiovascular Interventions, 2018, 11, 1669-1679.	2.9	82

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19	Percutaneous Transhepatic Mitral Valve Repair With the MitraClip System. JACC: Cardiovascular Interventions, 2018, 11, e109-e111.	2.9	2
20	The Role of Quantitative Aortographic Assessment of Aortic Regurgitation by Videodensitometry in the Guidance of Transcatheter Aortic Valve Implantation. Arquivos Brasileiros De Cardiologia, 2018, 111, 193-202.	0.8	8
21	Pregnancy-associated spontaneous coronary artery dissection: insights from a case series of 13 patients. European Heart Journal Cardiovascular Imaging, 2017, 18, 54-61.	1.2	41
22	Angiographic assessment of aortic regurgitation by videoâ€densitometry in the setting of TAVI: Echocardiographic and clinical correlates. Catheterization and Cardiovascular Interventions, 2017, 90, 650-659.	1.7	27
23	Prevalence, predictors, and prognostic implications of residual impairment of functional capacity after transcatheter aortic valve implantation. Clinical Research in Cardiology, 2017, 106, 752-759.	3.3	17
24	Genderâ€related differences on shortâ€and longâ€term outcomes of patients undergoing transcatheter aortic valve implantation. Catheterization and Cardiovascular Interventions, 2017, 89, 429-436.	1.7	33
25	First results of the Brazilian Registry of Percutaneous Left Atrial Appendage Closure. Arquivos Brasileiros De Cardiologia, 2017, 109, 440-447.	0.8	8
26	Permanent Pacing After Transcatheter Aortic Valve Implantation: Incidence, Predictors and Evolution of Left Ventricular Function. Arquivos Brasileiros De Cardiologia, 2017, 109, 550-559.	0.8	13
27	Role of Intravascular Ultrasound in the Detection of Cardiovascular Disease in Diabetes and Metabolic Syndrome in Latin America. Current Cardiovascular Imaging Reports, 2016, 9, 1.	0.6	0
28	Association Between Transcatheter Aortic Valve Replacement and Subsequent Infective Endocarditis and In-Hospital Death. JAMA - Journal of the American Medical Association, 2016, 316, 1083.	7.4	241
29	Outcomes and predictors of mortality after transcatheter aortic valve implantation: Results of the Brazilian registry. Catheterization and Cardiovascular Interventions, 2015, 85, E153-62.	1.7	78
30	Surgical cutdown versus percutaneous access in transfemoral transcatheter aortic valve implantation: Insights from the <scp>B</scp>razilian <scp>TAVI</scp> registry. Catheterization and Cardiovascular Interventions, 2015, 86, 501-505.	1.7	22
31	Performance of Surgical Risk Scores to Predict Mortality after Transcatheter Aortic Valve Implantation. Arquivos Brasileiros De Cardiologia, 2015, 105, 241-7.	0.8	13
32	Predictors and Impact of Myocardial Injuryâ€After Transcatheter Aortic Valve Replacement. Journal of the American College of Cardiology, 2015, 66, 2075-2088.	2.8	63
33	Pseudo early degeneration of a transcatheter aortic valve prosthesis due to thrombosis. EuroIntervention, 2015, 10, 1367-1367.	3.2	2
34	Primary Angioplasty in the ACCEPT Registry: Why has it Been Difficult to Accept and Implement the Radial Artery Access as Preferential?. Arquivos Brasileiros De Cardiologia, 2014, 103, 268-71.	0.8	1
35	Predictive Factors, Management, and Clinical Outcomes of Coronary Obstruction Following Transcatheter Aortic Valve Implantation. Journal of the American College of Cardiology, 2013, 62, 1552-1562.	2.8	502
36	Seguranãa e eficãcia dos stents farmacolãgicos eluidores de biolimus com polãmero biodegradãvel: anãlise do registro EINSTEIN (Evaluation of Next-generation drug-eluting STent IN patients with) Tj ETQq0 0 0 rgBTj/Overlock 10 Tf 50 5		

#	ARTICLE	IF	CITATIONS
37	Efeito da implementação de um protocolo assistencial de infarto agudo do miocárdio sobre os indicadores de qualidade. Einstein (Sao Paulo, Brazil), 2013, 11, 357-363.	0.7	7
38	Coronary Obstruction Following Transcatheter Aortic Valve Implantation. Arquivos Brasileiros De Cardiologia, 2013, 102, 93-6.	0.8	18
39	Implante por cateter de bioprótese valvar para tratamento da estenose aórtica: experiência de três anos. Arquivos Brasileiros De Cardiologia, 2012, 99, 697-705.	0.8	3
40	Assistência circulatória em choque cardiogênico pós-infarto agudo do miocárdio. Arquivos Brasileiros De Cardiologia, 2012, 98, e96-e98.	0.8	0
41	Acesso pela artéria subclávia para implante por cateter da bioprótese valvar aórtica CoreValve®: dados do registro brasileiro. Revista Brasileira De Cardiologia Invasiva, 2012, 20, 247-252.	0.1	0
42	Racional e desenho do registro brasileiro de implante de bioprótese aórtica por cateter. Revista Brasileira De Cardiologia Invasiva, 2011, 19, 145-152.	0.1	4
43	Consenso de especialistas sobre o implante por cateter de biopróteses valvares para o tratamento da estenose aórtica de alto risco cirúrgico: relato da Sociedade Brasileira de Hemodinâmica e Cardiologia Intervencionista. Revista Brasileira De Cardiologia Invasiva, 2011, 19, 200-207.	0.1	5
44	Incidência de distúrbios da condução atrioventricular e intraventricular após implante percutâneo da bioprótese valvar aórtica CoreValve. Revista Brasileira De Cardiologia Invasiva, 2010, 18, 128-134.	0.1	3
45	Substituição valvar aórtica percutânea para o tratamento da estenose aórtica: experiência inicial no Brasil. Arquivos Brasileiros De Cardiologia, 2009, 93, 299-306.	0.8	12
46	Doença arterial coronariana subclônica em pacientes com Diabetes Mellitus tipo 1 em hemodiálise. Arquivos Brasileiros De Cardiologia, 2009, 93, 15-21.	0.8	0
47	Emprego do stent farmacológico Supralimus™, com sirolimus e polímero absorvível, no tratamento de pacientes com síndrome coronária aguda submetidos a intervenção coronária percutânea. Revista Brasileira De Cardiologia Invasiva, 2009, 17, 491-497.	0.1	0
48	Uso off-label de stent farmacológico: eficácia versus efetividade. Revista Brasileira De Cardiologia Invasiva, 2009, 17, 12-13.	0.1	0
49	Comparação dos stents farmacológicos vs. stents convencionais para o tratamento do infarto agudo do miocárdio com supradesnivelamento do segmento ST: resultados do Registro EINSTEIN. Revista Brasileira De Cardiologia Invasiva, 2008, 16, 279-288.	0.1	3
50	Resultados imediatos e tardios do implante de stents farmacológicos para o tratamento de bifurcações: comparação entre as estratégias de um stent versus dois stents. Revista Brasileira De Cardiologia Invasiva, 2008, 16, 415-421.	0.1	0
51	Resultados tardios do uso irrestrito de stents farmacológicos para o tratamento do infarto agudo do miocárdio com supradesnivelamento do segmento ST. Revista Brasileira De Cardiologia Invasiva, 2007, 15, 350-356.	0.1	0
52	Efficacy and feasibility of helixcision for debulking neointimal hyperplasia for in-stent restenosis. Catheterization and Cardiovascular Interventions, 2002, 57, 460-466.	1.7	2
53	Transcatheter mitral valve repair with clip for treatment of secondary or functional mitral insufficiency. Literature review. Journal of Transcatheter Interventions, 0, 28, 1-9.	0.1	0