

Adriano Caixeta

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5404834/publications.pdf>

Version: 2024-02-01

143
papers

7,697
citations

117625

34
h-index

51608

86
g-index

175
all docs

175
docs citations

175
times ranked

8799
citing authors

#	ARTICLE	IF	CITATIONS
1	Standardized Bleeding Definitions for Cardiovascular Clinical Trials. <i>Circulation</i> , 2011, 123, 2736-2747.	1.6	3,378
2	In-Stent Restenosis in the Drug-Eluting Stent Era. <i>Journal of the American College of Cardiology</i> , 2010, 56, 1897-1907.	2.8	663
3	Impact of Bleeding on Mortality After Percutaneous Coronary Intervention. <i>JACC: Cardiovascular Interventions</i> , 2011, 4, 654-664.	2.9	329
4	Quantification and Impact of Untreated Coronary Artery Disease After Percutaneous Coronary Intervention. <i>Journal of the American College of Cardiology</i> , 2012, 59, 2165-2174.	2.8	310
5	Prognostic Value of the SYNTAX Score in Patients With Acute Coronary Syndromes Undergoing Percutaneous Coronary Intervention. <i>Journal of the American College of Cardiology</i> , 2011, 57, 2389-2397.	2.8	241
6	Frequency and Predictors of Stent Thrombosis After Percutaneous Coronary Intervention in Acute Myocardial Infarction. <i>Circulation</i> , 2011, 123, 1745-1756.	1.6	222
7	Role of Clopidogrel Loading Dose in Patients With ST-Segment Elevation Myocardial Infarction Undergoing Primary Angioplasty. <i>Journal of the American College of Cardiology</i> , 2009, 54, 1438-1446.	2.8	147
8	5-Year Clinical Outcomes After Sirolimus-Eluting Stent Implantation. <i>Journal of the American College of Cardiology</i> , 2009, 54, 894-902.	2.8	142
9	SYNTAX Score Reproducibility and Variability Between Interventional Cardiologists, Core Laboratory Technicians, and Quantitative Coronary Measurements. <i>Circulation: Cardiovascular Interventions</i> , 2011, 4, 553-561.	3.9	140
10	Prediction of Coronary Risk by SYNTAX and Derived Scores. <i>Journal of the American College of Cardiology</i> , 2013, 62, 1219-1230.	2.8	111
11	Long-term outcomes after transcatheter aortic valve implantation in failed bioprosthetic valves. <i>European Heart Journal</i> , 2020, 41, 2731-2742.	2.2	97
12	Radial access in patients with ST-segment elevation myocardial infarction undergoing primary angioplasty in acute myocardial infarction: the HORIZONS-AMI trial. <i>EuroIntervention</i> , 2011, 7, 905-916.	3.2	91
13	Spontaneous Coronary Artery Dissection. <i>JACC: Cardiovascular Imaging</i> , 2019, 12, 2475-2488.	5.3	88
14	International Prospective Registry of Acute Coronary Syndromes in Patients With COVID-19. <i>Journal of the American College of Cardiology</i> , 2021, 77, 2466-2476.	2.8	78
15	Long-Term Prognosis of Patients Presenting With ST-Segment Elevation Myocardial Infarction With No Significant Coronary Artery Disease (from The HORIZONS-AMI Trial). <i>American Journal of Cardiology</i> , 2013, 111, 643-648.	1.6	71
16	Stent Thrombosis and Dual Antiplatelet Therapy Interruption With Everolimus-Eluting Stents. <i>Circulation: Cardiovascular Interventions</i> , 2015, 8, .	3.9	67
17	Ionic Low-Osmolar Versus Nonionic Iso-Osmolar Contrast Media to Obviate Worsening Nephropathy After Angioplasty in Chronic Renal Failure Patients. <i>JACC: Cardiovascular Interventions</i> , 2009, 2, 415-421.	2.9	62
18	Impact of Leukocyte Count on Mortality and Bleeding in Patients With Myocardial Infarction Undergoing Primary Percutaneous Coronary Interventions. <i>Circulation</i> , 2011, 123, 2829-2837.	1.6	62

#	ARTICLE	IF	CITATIONS
19	Impact of baseline thrombocytopenia on the early and late outcomes after ST-elevation myocardial infarction treated with primary angioplasty: Analysis from the Harmonizing Outcomes with Revascularization and Stents in Acute Myocardial Infarction (HORIZONS-AMI) trial. <i>American Heart Journal</i> , 2011, 161, 391-396.	2.7	58
20	Prediction of 1-Year Mortality in Patients With Acute Coronary Syndromes Undergoing Percutaneous Coronary Intervention. <i>JACC: Cardiovascular Interventions</i> , 2013, 6, 737-745.	2.9	54
21	Effect of Baseline Thrombocytopenia on Ischemic Outcomes in Patients With Acute Coronary Syndromes Who Undergo Percutaneous Coronary Intervention. <i>Canadian Journal of Cardiology</i> , 2016, 32, 226-233.	1.7	51
22	Comparison of direct stenting versus stenting with predilatation for the treatment of selected coronary narrowings. <i>American Journal of Cardiology</i> , 2002, 89, 115-120.	1.6	49
23	Effect of Switching Antithrombin Agents for Primary Angioplasty in Acute Myocardial Infarction. <i>Journal of the American College of Cardiology</i> , 2011, 57, 2309-2316.	2.8	49
24	Outcomes of Patients with Coronary Artery Perforation Complicating Percutaneous Coronary Intervention and Correlations with the Type of Adjunctive Antithrombotic Therapy: Pooled Analysis from REPLACE-2, ACUITY, and HORIZONS-AMI Trials. <i>Journal of Interventional Cardiology</i> , 2009, 22, 453-459.	1.2	45
25	Clinical Follow-Up 3 Years After Everolimus- and Paclitaxel-Eluting Stents. <i>JACC: Cardiovascular Interventions</i> , 2010, 3, 1220-1228.	2.9	45
26	Evidence-based management of patients undergoing PCI: Contrast-induced acute kidney injury. <i>Catheterization and Cardiovascular Interventions</i> , 2010, 75, S15-20.	1.7	42
27	Predictors of permanent pacemaker requirement after transcatheter aortic valve implantation: Insights from a Brazilian Registry. <i>International Journal of Cardiology</i> , 2014, 175, 248-252.	1.7	41
28	Pregnancy-associated spontaneous coronary artery dissection: insights from a case series of 13 patients. <i>European Heart Journal Cardiovascular Imaging</i> , 2017, 18, 54-61.	1.2	41
29	Predictors of suboptimal TIMI flow after primary angioplasty for acute myocardial infarction: results from the HORIZONS-AMI trial. <i>EuroIntervention</i> , 2013, 9, 220-227.	3.2	39
30	Predictors and Implications of Stent Thrombosis in Non-ST-Segment Elevation Acute Coronary Syndromes. <i>Circulation: Cardiovascular Interventions</i> , 2011, 4, 577-584.	3.9	38
31	Comparison of clinical and angiographic prognostic risk scores in patients with acute coronary syndromes: Analysis from the Acute Catheterization and Urgent Intervention Triage Strategy (ACUITY) trial. <i>American Heart Journal</i> , 2012, 163, 383-391.e5.	2.7	38
32	Incidence and clinical consequences of acquired thrombocytopenia after antithrombotic therapies in patients with acute coronary syndromes: Results from the Acute Catheterization and Urgent Intervention Triage Strategy (ACUITY) trial. <i>American Heart Journal</i> , 2011, 161, 298-306.e1.	2.7	37
33	A New Score for Risk Stratification of Patients With Acute Coronary Syndromes Undergoing Percutaneous Coronary Intervention. <i>JACC: Cardiovascular Interventions</i> , 2012, 5, 1108-1116.	2.9	37
34	Prognostic Utility of the SYNTAX Score in Patients With Single Versus Multivessel Disease Undergoing Percutaneous Coronary Intervention (from the Acute Catheterization and Urgent Intervention Triage Strategy) <i>TJ ETQq0 0 OrgBT /Overlock 10 Tf</i>		
35	Short-term Anti-Ischemic Effect of 17 β -Estradiol in Postmenopausal Women With Coronary Artery Disease. <i>Circulation</i> , 1997, 96, 2837-2841.	1.6	36
36	Gender-related differences on short- and long-term outcomes of patients undergoing transcatheter aortic valve implantation. <i>Catheterization and Cardiovascular Interventions</i> , 2017, 89, 429-436.	1.7	33

#	ARTICLE	IF	CITATIONS
37	SYNTAX score and the risk of stent thrombosis after percutaneous coronary intervention in patients with nonâ€“STâ€“segment elevation acute coronary syndromes: An ACUITY trial substudy. <i>Catheterization and Cardiovascular Interventions</i> , 2015, 85, 1-10.	1.7	32
38	Stemâ€“cell therapy in STâ€“segment elevation myocardial infarction with reduced ejection fraction: A multicenter, doubleâ€“blind randomized trial. <i>Clinical Cardiology</i> , 2018, 41, 392-399.	1.8	32
39	Reasonable incomplete revascularisation after percutaneous coronary intervention: the SYNTAX Revascularisation Index. <i>EuroIntervention</i> , 2015, 11, 634-642.	3.2	30
40	Enhanced inflammatory response to coronary stenting marks the development of clinically relevant restenosis. <i>Catheterization and Cardiovascular Interventions</i> , 2007, 69, 500-507.	1.7	29
41	Predictive value of C-reactive protein on 30-day and 1-year mortality in acute coronary syndromes: an analysis from the ACUITY trial. <i>Journal of Thrombosis and Thrombolysis</i> , 2011, 31, 154-164.	2.1	21
42	Do Intravenous N-Acetylcysteine and Sodium Bicarbonate Prevent High Osmolal Contrast-Induced Acute Kidney Injury? A Randomized Controlled Trial. <i>PLoS ONE</i> , 2014, 9, e107602.	2.5	21
43	Prevention and treatment of contrast-associated nephropathy in interventional cardiology. <i>Current Cardiology Reports</i> , 2009, 11, 377-383.	2.9	19
44	Usefulness of the SYNTAX Score to Predict Acute Kidney Injury After Percutaneous Coronary Intervention (from the Acute Catheterization and Urgent Intervention Triage Strategy Trial). <i>American Journal of Cardiology</i> , 2014, 113, 1331-1337.	1.6	19
45	Predictors of in-hospital mortality in patients with ST-segment elevation myocardial infarction undergoing pharmacoinvasive treatment. <i>Clinics</i> , 2013, 68, 1516-1520.	1.5	19
46	Association Among Leukocyte Count, Mortality, and Bleeding in Patients With Nonâ€“ST-Segment Elevation Acute Coronary Syndromes (from the Acute Catheterization and Urgent Intervention Triage Strategy Trial). <i>Journal of the American College of Cardiology</i> , 2014, 64, 1011-1018.	1.6	19
47	Effects of four antiplatelet/statin combined strategies on immune and inflammatory responses in patients with acute myocardial infarction undergoing pharmacoinvasive strategy: Design and rationale of the B and T Types of Lymphocytes Evaluation in Acute Myocardial Infarction (BATTLE-AMI) study: study protocol for a randomized controlled trial. <i>Trials</i> , 2017, 18, 601.	1.6	16
48	Role of probucol in inhibiting intimal hyperplasia after coronary stent implantation: A randomized study. <i>American Heart Journal</i> , 2006, 152, 914.e1-914.e7.	2.7	15
49	Assessing intermediate coronary lesions: angiographic prediction of lesion severity on intravascular ultrasound. <i>Journal of Invasive Cardiology</i> , 2007, 19, 412-6.	0.4	15
50	Increased hospitalizations for decompensated heart failure and acute myocardial infarction during mild winters: A seven-year experience in the public health system of the largest city in Latin America. <i>PLoS ONE</i> , 2018, 13, e0190733.	2.5	14
51	P2Y12 receptor inhibition with prasugrel and ticagrelor in STEMI patients after fibrinolytic therapy: Analysis from the SAMPA randomized trial. <i>International Journal of Cardiology</i> , 2017, 230, 204-208.	1.7	13
52	Patients with COVID â€“19 who experience a myocardial infarction have complex coronary morphology and high inâ€“hospital mortality: Primary results of a nationwide angiographic study. <i>Catheterization and Cardiovascular Interventions</i> , 2021, 98, E370-E378.	1.7	13
53	High versus low-pressure balloon inflation during Multilink? stent implantation: Acute and long-term angiographic results. <i>Catheterization and Cardiovascular Interventions</i> , 2000, 50, 398-401.	1.7	12
54	Prognostic Value of Serial Brain Natriuretic Peptide Measurements in Patients with Acute Myocardial Infarction. <i>Cardiology</i> , 2015, 131, 116-121.	1.4	12

#	ARTICLE	IF	CITATIONS
55	Risk stratification of patients undergoing medical therapy after coronary angiography. <i>European Heart Journal</i> , 2016, 37, 3103-3110.	2.2	12
56	Current status of the Xience V [®] everolimus-eluting coronary stent system. <i>Expert Review of Cardiovascular Therapy</i> , 2010, 8, 1363-1374.	1.5	11
57	Influence of gender on the risk of death and adverse events in patients with acute myocardial infarction undergoing pharmacoinvasive strategy. <i>Journal of Thrombosis and Thrombolysis</i> , 2014, 38, 510-516.	2.1	10
58	Predictors of long-term adverse events after Absorb bioresorbable vascular scaffold implantation: a 1,933-patient pooled analysis from international registries. <i>EuroIntervention</i> , 2019, 15, 623-630.	3.2	10
59	Relation between the ankle-brachial index and the complexity of coronary artery disease in older patients. <i>Clinical Interventions in Aging</i> , 2013, 8, 1611.	2.9	9
60	<p>The Impact of Advanced Age on Major Cardiovascular Events and Mortality in Patients with ST-Elevation Myocardial Infarction Undergoing a Pharmaco-Invasive Strategy</p>. <i>Clinical Interventions in Aging</i> , 2020, Volume 15, 715-722.	2.9	9
61	Distal transradial access for post-CABG coronary and surgical grafts angiography and interventions. <i>Indian Heart Journal</i> , 2021, 73, 440-445.	0.5	9
62	A Randomized Trial Comparing Dual Axis Rotational Versus Conventional Coronary Angiography in a Population with a High Prevalence of Coronary Artery Disease. <i>Journal of Interventional Cardiology</i> , 2014, 27, 456-464.	1.2	8
63	Assessment of long-term mortality in patients with complex coronary artery disease undergoing percutaneous intervention: comparison of multiple anatomical and clinical prognostic risk scores. <i>EuroIntervention</i> , 2017, 13, 1177-1184.	3.2	8
64	Alterações Precoces nas Interleucinas Circulantes e no Risco Inflamatório Residual após Infarto Agudo do Miocárdio. <i>Arquivos Brasileiros De Cardiologia</i> , 2020, 115, 1104-1111.	0.8	8
65	Ductus arteriosus rupture as a balloon catheter atrioseptostomy complication. <i>Catheterization and Cardiovascular Diagnosis</i> , 1995, 34, 48-51.	0.3	7
66	Contrast-induced nephropathy: Protective role of fenoldopam. <i>Clinical and Experimental Pharmacology and Physiology</i> , 2012, 39, 497-505.	1.9	7
67	Trombose muito tardia de stent coronário não farmacológico: identificando o ponto de deposição e expansão por ultrassonografia intravascular. <i>Einstein (Sao Paulo, Brazil)</i> , 2013, 11, 364-366.	0.7	7
68	Distal Transradial Access (dTRA) for Coronary Angiography and Interventions: A Quality Improvement Step Forward?. <i>Journal of Invasive Cardiology</i> , 2020, 32, E238-E239.	0.4	7
69	Segurança e eficácia dos stents farmacológicos eluidores de biolimus com polímero biodegradável: análise do registro EINSTEIN (Evaluation of Next-generation drug-eluting STent IN patients with) <i>TJ ETQq1</i> 1 0.784614 rgBT (Overlock)	1.7	7
70	Prognostic role of neutrophil-to-lymphocyte ratio in patients with ST-elevation myocardial infarction undergoing to pharmaco-invasive strategy. <i>Cardiovascular Revascularization Medicine</i> , 2022, 34, 99-103.	0.8	6
71	P2Y12 Platelet Receptors: Importance in Percutaneous Coronary Intervention. <i>Arquivos Brasileiros De Cardiologia</i> , 2013, 101, 277-82.	0.8	6
72	Spontaneously Sealed Forearm Radial Artery Perforation During a Left Distal Transradial Coronary Intervention. <i>Journal of Invasive Cardiology</i> , 2020, 32, E303-E304.	0.4	6

#	ARTICLE	IF	CITATIONS
73	Distal transradial access for coronary procedures: a prospective cohort of 3,683 all-comers patients from the DISTRACTION registry. <i>Cardiovascular Diagnosis and Therapy</i> , 2022, 12, 208-219.	1.7	6
74	Tissue characterization and phenotype classification in patients presenting with acute myocardial infarction: Insights from the iWonder study. <i>Catheterization and Cardiovascular Interventions</i> , 2017, 90, 1107-1114.	1.7	5
75	A Guide to Calculating SYNTAX Score. <i>Interventional Cardiology Review</i> , 2012, 7, 21.	1.6	5
76	Incidence, predictors, and impact of neurological events in non-ST-segment elevation acute coronary syndromes: the ACUITY trial. <i>EuroIntervention</i> , 2015, 11, 399-406.	3.2	5
77	The association between the extent of coronary artery disease and major bleeding events after percutaneous coronary intervention: from the ACUITY trial. <i>Journal of Invasive Cardiology</i> , 2015, 27, 203-11.	0.4	5
78	Complex Coronary Intervention Via Right Distal Transradial Access With Lusoria Subclavian Artery Under Refractory Electrical Storm: A Really Challenging Case. <i>Journal of Invasive Cardiology</i> , 2021, 33, E65-E66.	0.4	5
79	IMPACT OF HYPERCHOLESTEROLEMIA ON ATHEROSCLEROTIC PLAQUE COMPOSITION: A VIRTUAL HISTOLOGY INTRAVASCULAR ULTRASOUND ANALYSIS FROM PROSPECT. <i>Journal of the American College of Cardiology</i> , 2011, 57, E1678.	2.8	4
80	Dissec�o Espon�nea de Art�ria Coron�ria: Abordagem Terap�utica e Desfechos de Uma S�rie Consecutiva de Casos. <i>Revista Brasileira De Cardiologia Invasiva</i> , 2014, 22, 32-35.	0.1	4
81	Transcatheter aortic valve replacement by a minimalist approach: A breath of fresh air for patients with chronic obstructive pulmonary disease. <i>Catheterization and Cardiovascular Interventions</i> , 2017, 89, 781-782.	1.7	4
82	Contrast-Induced Nephropathy in patients submitted to percutaneous coronary intervention: an integrative review. <i>Revista Brasileira De Enfermagem</i> , 2020, 73, e20200190.	0.7	4
83	Bilateral Distal Transradial Access for Ostial Left Anterior Descending Chronic Total Occlusion Recanalization. <i>Journal of Invasive Cardiology</i> , 2021, 33, E138.	0.4	4
84	Estudo iWONDER (Imaging WhOle vessel corONary tree with intravascular ultrasounD and iMap� in) Tj ETQq0 0 0 rgBT /Overlock 10 T <i>Cardiologia Invasiva</i> , 2012, 20, 199-203.	0.1	3
85	Implante por cateter de biopr�tese valvar para tratamento da estenose a�rtica: experi�ncia de tr�s anos. <i>Arquivos Brasileiros De Cardiologia</i> , 2012, 99, 697-705.	0.8	3
86	Diagnostic Accuracy of Several Electrocardiographic Criteria for the Prediction of Atrioventricular Nodal Reentrant Tachycardia. <i>Archives of Medical Research</i> , 2016, 47, 394-400.	3.3	3
87	Risk and timing of clinical events according to diabetic status of patients treated with everolimus�eluting bioresorbable vascular scaffolds versus everolimus�eluting stent: 2�year results from a propensity score matched comparison of ABSORB EXTEND and SPIRIT trials. <i>Catheterization and Cardiovascular Interventions</i> , 2018, 91, 387-395.	1.7	3
88	Cardiogenic shock after ST elevation myocardial infarction and IABP-SHOCK II risk score validation in a cohort treated with pharmacoinvasive strategy. <i>Open Heart</i> , 2019, 6, e001069.	2.3	3
89	Diagnostic Accuracy of 320-Row Computed Tomography for Characterizing Coronary Atherosclerotic Plaques: Comparison with Intravascular Optical Coherence Tomography. <i>Cardiovascular Revascularization Medicine</i> , 2020, 21, 640-646.	0.8	3
90	Improvement of renal function after transcatheter aortic valve replacement in patients with chronic kidney disease. <i>PLoS ONE</i> , 2021, 16, e0251066.	2.5	3

#	ARTICLE	IF	CITATIONS
91	Spontaneous coronary artery dissection and healing documented by optical coherence tomography. Einstein (Sao Paulo, Brazil), 2016, 14, 435-436.	0.7	3
92	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
93	Huge Cavity Spilling Coronary Perforation Management: When the Basic Works Well. Journal of Invasive Cardiology, 2020, 32, E373-E374.	0.4	3
94	Fatores preditivos de intervenção coronária percutânea de resgate após estratégia farmacológica invasiva em mulheres. Revista Brasileira De Cardiologia Invasiva, 2015, 23, 12-16.	0.1	2
95	Predictors of rescue percutaneous coronary intervention after pharmacoinvasive strategy in women. Revista Brasileira De Cardiologia Invasiva (English Edition), 2015, 23, 12-16.	0.1	2
96	Caracterização Morfológica e Tecidual de Lesões Culpadas em Pacientes com Infarto Agudo do Miocárdio com Supradesnívelamento do Segmento ST Após Uso de Fibrinolítico. Análise com Ultrassom Intracoronário e Tecnologia iMAP. Revista Brasileira De Cardiologia Invasiva, 2014, 22, 225-232.	0.1	2
97	Safety and effectiveness of introducing a robotic-assisted percutaneous coronary intervention program in a tertiary center: a prospective study. Cardiovascular Diagnosis and Therapy, 2022, 12, 67-76.	1.7	2
98	Contrast-induced acute kidney injury in patients submitted to coronary angioplasty: prospective cohort. Revista Da Escola De Enfermagem Da U S P, 2022, 56, .	0.9	2
99	Restenosis and Gene Polymorphisms. Cardiology, 2009, 112, 260-262.	1.4	1
100	Organized Thrombus Mimicking Spontaneous Coronary Artery Dissection. JACC: Cardiovascular Interventions, 2014, 7, 1458.	2.9	1
101	Early Saphenous Vein Graft In-Stent Neointimal Hyperplasia by Optical Coherence Tomography. Canadian Journal of Cardiology, 2014, 30, 1462.e15-1462.e16.	1.7	1
102	MSCT Identification of Vulnerable Plaque. JACC: Cardiovascular Imaging, 2016, 9, 207-209.	5.3	1
103	Initial experience with the use of fractional flow reserve in the hemodynamic evaluation of transplant renal artery stenosis. Catheterization and Cardiovascular Interventions, 2018, 91, 820-826.	1.7	1
104	TCT-422 Clinical Outcomes and Predictors of Mortality Among 847 Nonagenarians Undergoing Percutaneous Coronary Intervention: Insights From a Brazilian Nationwide PCI Registry (CENIC) Tj ETQq0 0 0 rgBT /28erlock 10 Tf 50 21		
105	Benchmarking as a quality of care improvement tool for patients with ST-elevation myocardial infarction: an NCDR ACTION Registry experience in Latin America. International Journal for Quality in Health Care, 2020, 32, A1-A8.	1.8	1
106	Short- and Midterm Adherence to Platelet P2Y12 Receptor Inhibitors After Percutaneous Coronary Intervention With Drug-Eluting Stents. Journal of Cardiovascular Pharmacology and Therapeutics, 2020, 25, 466-471.	2.0	1
107	Morphology and phenotype characteristics of atherosclerotic plaque in patients with acute coronary syndrome: contemporary optical coherence tomography findings. Coronary Artery Disease, 2021, 32, 698-705.	0.7	1
108	Distal transradial access to prevent proximal radial artery occlusion: what is really known?. Journal of Transcatheter Interventions, 0, 29, 1-3.	0.1	1

#	ARTICLE	IF	CITATIONS
109	Achados de microscopia eletrônica de varredura de trombo em enxerto de veia safena em paciente com infarto agudo do miocárdio. Einstein (Sao Paulo, Brazil), 2013, 11, 398-399.	0.7	1
110	Myocardial Deformation by Echocardiogram after Transcatheter Aortic Valve Implantation. Arquivos Brasileiros De Cardiologia, 2017, 108, 480-483.	0.8	1
111	Chronic Total Occlusion Recanalization Concurrent to Culprit Primary Percutaneous Coronary Intervention via Distal Transradial Access: Maximizing Revascularization Through Minimalist Approach. Heart Views, 2021, 22, 150-153.	0.2	1
112	Unprotected Left Main Primary PCI via Distal Transradial Access in the Setting of STEMI-Related Cardiogenic Shock. Heart Views, 2021, 22, 146-149.	0.2	1
113	Polymer Versus Polymer-Free Drug-Eluting Stents. JACC: Cardiovascular Interventions, 2021, 14, 2487-2489.	2.9	1
114	Contrast-induced nephropathy: prevention and management of high-risk patients. Indian Heart Journal, 2008, 60, 524-31.	0.5	1
115	Pseudoaneurysm After Distal Transradial Coronary Intervention Successfully Managed by Prolonged Pneumatic Compression: Simple Solution for a Rare and Challenging Problem. Journal of Invasive Cardiology, 2021, 33, E836-E838.	0.4	1
116	TCT-467 The SYNTAX Score And Risk Of Stent Thrombosis In Patients Undergoing PCI For NSTEMI-ACS: An ACUITY Trial PCI Cohort Analysis. Journal of the American College of Cardiology, 2013, 62, B143.	2.8	0
117	TCT-225 Relationship Between the SYNTAX Score and Major Bleeding after PCI: Analysis from the ACUITY Trial. Journal of the American College of Cardiology, 2013, 62, B74.	2.8	0
118	TCT-777 Long-term Clinical Outcomes in Nonagenarian Patients Undergoing Transcatheter Aortic Valve Implantation: Multicenter Brazilian Registry. Journal of the American College of Cardiology, 2013, 62, B236.	2.8	0
119	TCT-341 The SYNTAX Score Predicts Acute Kidney Injury After PCI for NSTEMI-ACS: Analysis from the ACUITY Trial. Journal of the American College of Cardiology, 2013, 62, B108.	2.8	0
120	TCT-86 Quantification and Impact of the Proportion of Coronary Disease Burden Treated by Percutaneous Coronary Intervention: The SYNTAX Revascularization Index. Journal of the American College of Cardiology, 2014, 64, B25-B26.	2.8	0
121	TCT-354 Tissue Characterization and Phenotype Classification in Patients Presenting With Acute Myocardial Infarction: Insights from iWonder Study. Journal of the American College of Cardiology, 2015, 66, B143.	2.8	0
122	Avaliação da subtração do artefato do fio-guia na análise quantitativa e tecidual com ultrassom intracoronário e tecnologia iMAP® em pacientes com síndrome coronária aguda: subanálise do estudo iWonder. Revista Brasileira De Cardiologia Invasiva, 2015, 23, 52-57.	0.1	0
123	TCT-600 Short and Mid-Term Outcomes of Diabetic Patients Treated with Everolimus-Eluting Bioresorbable Scaffolds Versus Second-Generation Drug Eluting Stents: a Propensity Score-Matched Analysis of ABSORB EXTEND and SPIRIT Clinical Trials. Journal of the American College of Cardiology, 2015, 66, B244-B245.	2.8	0
124	Very, very late stent thrombosis triggered by in-stent neoatherosclerosis: optical coherence tomography findings. Postepy W Kardiologii Interwencyjnej, 2016, 2, 181-182.	0.2	0
125	TCT-495 A prospective 9-month comparison of the coronary vasomotor response associated with a biodegradable polymer sirolimus-eluting stent and a bare metal stent. Journal of the American College of Cardiology, 2016, 68, B198-B199.	2.8	0
126	SAVEME (Myocardial Salvage After Rescue Angioplasty: Evaluation by Magnetic Resonance) Study: Rationale and Study Design. Revista Brasileira De Cardiologia Invasiva (English Edition), 2016, 24, 9-13.	0.1	0

#	ARTICLE	IF	CITATIONS
127	Reply: Delayed onset of novel P2Y12 receptor antagonists action post fibrinolysis. International Journal of Cardiology, 2017, 234, 132.	1.7	0
128	Computed tomography angiography defined vulnerable plaque in a patient with low high-density lipoprotein cholesterol and subsequent myocardial infarction. Coronary Artery Disease, 2017, 28, 712-714.	0.7	0
129	TCT-502 Are pharmacoinvasive therapy results after 6 hours of symptoms onset adequate? how do they compare with those treated with less than 6 hours?. Journal of the American College of Cardiology, 2018, 72, B201-B202.	2.8	0
130	Impact of severe OSA on pharmacoinvasive treatment in ST elevation myocardial infarction patients. Sleep and Breathing, 2020, 24, 1357-1363.	1.7	0
131	Cluster of climatic and pollutant characteristics increases admissions for acute myocardial infarction: Analysis of 30,423 patients in the metropolitan area of Sao Paulo. Heart and Lung: Journal of Acute and Critical Care, 2021, 50, 161-165.	1.6	0
132	Single vascular access for concomitant percutaneous coronary intervention and left ventricular assistance with Impella. Postepy W Kardiologii Interwencyjnej, 2021, 17, 218-222.	0.2	0
133	Uso off-label de stent farmacológico: eficácia versus efetividade. Revista Brasileira De Cardiologia Invasiva, 2009, 17, 12-13.	0.1	0
134	Oclusão percutânea do apêndice atrial esquerdo: colocando o apêndice mais letal do corpo humano atrás das grades. Arquivos Brasileiros De Cardiologia, 2012, 99, 968-970.	0.8	0
135	In-stent neoatherosclerosis 10 years after bare metal stent implantation: ruptured vulnerable plaque by optical coherence tomography. EuroIntervention, 2014, 10, 494-494.	3.2	0
136	Brazil: Two Realities for the Treatment of One Disease. Arquivos Brasileiros De Cardiologia, 2019, 112, 571-572.	0.8	0
137	Ostial left anterior descending (unprotected left main) primary percutaneous coronary intervention via distal transradial access in the setting of cardiogenic shock due to anterior ST-segment elevation myocardial infarction. Journal of Transcatheter Interventions, 0, 28, 1-6.	0.1	0
138	Stents Farmacológicos para Todos: o Preço Vale a Pena?. Arquivos Brasileiros De Cardiologia, 2020, 115, 90-91.	0.8	0
139	Conservative type III coronary perforation management: when the basic treatment is life-saving. Journal of Transcatheter Interventions, 0, , 1-5.	0.1	0
140	Fractional flow reserve: physiological bases, clinical applications and limitations. Journal of Transcatheter Interventions, 0, 30, 1-17.	0.1	0
141	Coronary Stent Fracture: Still a Cause of Stent Failure. Journal of Invasive Cardiology, 2019, 31, E89-E90.	0.4	0
142	Type 2 variant A spontaneous dissection of the left anterior descending artery presenting as type A Wellens™ syndrome: when percutaneous coronary intervention is needed. Journal of Transcatheter Interventions, 0, , 1-4.	0.1	0
143	Lesão renal aguda induzida por contraste em pacientes submetidos à angioplastia coronariana: coorte prospectiva. Revista Da Escola De Enfermagem Da U S P, 2022, 56, .	0.9	0