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List of Publications by Year in descending order

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Version: 2024-02-01

128
papers

23,524
citations

136950

32
h-index

19749

117
g-index

154
all docs

154
docs citations

154
times ranked

20100
citing authors

#	ARTICLE	IF	CITATIONS
1	2017 ESC Guidelines for the management of acute myocardial infarction in patients presenting with ST-segment elevation. <i>European Heart Journal</i> , 2018, 39, 119-177.	2.2	7,100
2	2018 ESC/EACTS Guidelines on myocardial revascularization. <i>European Heart Journal</i> , 2019, 40, 87-165.	2.2	4,537
3	2014 ESC/EACTS Guidelines on myocardial revascularization. <i>European Heart Journal</i> , 2014, 35, 2541-2619.	2.2	4,141
4	2017 ESC focused update on dual antiplatelet therapy in coronary artery disease developed in collaboration with EACTS. <i>European Heart Journal</i> , 2018, 39, 213-260.	2.2	2,246
5	European Society of Cardiology: Cardiovascular Disease Statistics 2017. <i>European Heart Journal</i> , 2018, 39, 508-579.	2.2	595
6	Complete Revascularization with Multivessel PCI for Myocardial Infarction. <i>New England Journal of Medicine</i> , 2019, 381, 1411-1421.	27.0	542
7	Randomized Trial of Primary PCI with or without Routine Manual Thrombectomy. <i>New England Journal of Medicine</i> , 2015, 372, 1389-1398.	27.0	536
8	2018 ESC/EACTS Guidelines on myocardial revascularization. <i>European Journal of Cardio-thoracic Surgery</i> , 2019, 55, 4-90.	1.4	402
9	Drug-eluting stents in elderly patients with coronary artery disease (SENIOR): a randomised single-blind trial. <i>Lancet, The</i> , 2018, 391, 41-50.	13.7	307
10	Reperfusion therapy for ST elevation acute myocardial infarction 2010/2011: current status in 37 ESC countries. <i>European Heart Journal</i> , 2014, 35, 1957-1970.	2.2	275
11	Thrombus Aspiration in ST-Segmentâ€Elevation Myocardial Infarction. <i>Circulation</i> , 2017, 135, 143-152.	1.6	233
12	Effects of alirocumab on cardiovascular and metabolic outcomes after acute coronary syndrome in patients with or without diabetes: a prespecified analysis of the ODYSSEY OUTCOMES randomised controlled trial. <i>Lancet Diabetes and Endocrinology,the</i> , 2019, 7, 618-628.	11.4	207
13	Outcomes after thrombus aspiration for ST elevation myocardial infarction: 1-year follow-up of the prospective randomised TOTAL trial. <i>Lancet, The</i> , 2016, 387, 127-135.	13.7	187
14	Sex Differences in Outcomes After STEMI. <i>JAMA Internal Medicine</i> , 2018, 178, 632.	5.1	183
15	Delayed Care and Mortality Among Women and Men With Myocardial Infarction. <i>Journal of the American Heart Association</i> , 2017, 6, .	3.7	121
16	Stroke in the TOTAL trial: a randomized trial of routine thrombectomy vs. percutaneous coronary intervention alone in ST elevation myocardial infarction. <i>European Heart Journal</i> , 2015, 36, 2364-2372.	2.2	95
17	Prevalence and outcome of patients with cancer and acute coronary syndrome undergoing percutaneous coronary intervention: a BleeMACS substudy. <i>European Heart Journal: Acute Cardiovascular Care</i> , 2018, 7, 631-638.	1.0	82
18	A novel approach to reduce radial artery occlusion after transradial catheterization: Postprocedural/prehemostasis intraâ€arterial nitroglycerin. <i>Catheterization and Cardiovascular Interventions</i> , 2015, 85, 818-825.	1.7	81

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19	Safety and feasibility of transulnar catheterization when ipsilateral radial access is not available. <i>Catheterization and Cardiovascular Interventions</i> , 2014, 83, E51-60.	1.7	77
20	The transradial approach for carotid artery stenting. <i>Catheterization and Cardiovascular Interventions</i> , 2012, 80, 1081-1087.	1.7	73
21	Thrombus Aspiration in Patients With High Thrombus Burden in the TOTAL Trial. <i>Journal of the American College of Cardiology</i> , 2018, 72, 1589-1596.	2.8	67
22	Development and external validation of a post-discharge bleeding risk score in patients with acute coronary syndrome: The BleeMACS score. <i>International Journal of Cardiology</i> , 2018, 254, 10-15.	1.7	66
23	Sex-Related Differences in Heart Failure After ST-Segment Elevation Myocardial Infarction. <i>Journal of the American College of Cardiology</i> , 2019, 74, 2379-2389.	2.8	63
24	Radial artery spasm associated with transradial cardiovascular procedures: Results from the RAS registry. <i>Catheterization and Cardiovascular Interventions</i> , 2014, 83, E32-6.	1.7	58
25	Acute Coronary Syndrome: The Risk to Young Women. <i>Journal of the American Heart Association</i> , 2017, 6, .	3.7	58
26	Comparison of Early Versus Delayed Oral β Blockers in Acute Coronary Syndromes and Effect on Outcomes. <i>American Journal of Cardiology</i> , 2016, 117, 760-767.	1.6	57
27	Impact of access site choice on outcomes of patients with cardiogenic shock undergoing percutaneous coronary intervention: A systematic review and meta-analysis. <i>American Heart Journal</i> , 2015, 170, 353-361.e6.	2.7	56
28	Effects of Alirocumab on Cardiovascular Events After Coronary Bypass Surgery. <i>Journal of the American College of Cardiology</i> , 2019, 74, 1177-1186.	2.8	49
29	The no-reflow phenomenon in the young and in the elderly. <i>International Journal of Cardiology</i> , 2016, 222, 1122-1128.	1.7	38
30	Reperfusion therapies and in-hospital outcomes for ST-elevation myocardial infarction in Europe: the ACVC-EAPCI EORP STEMI Registry of the European Society of Cardiology. <i>European Heart Journal</i> , 2021, 42, 4536-4549.	2.2	37
31	Myocardial blush and microvascular reperfusion following manual thrombectomy during percutaneous coronary intervention for ST elevation myocardial infarction: insights from the TOTAL trial. <i>European Heart Journal</i> , 2016, 37, 1891-1898.	2.2	36
32	Unfractionated heparin + clopidogrel combination in ST-elevation myocardial infarction not receiving reperfusion therapy. <i>Atherosclerosis</i> , 2015, 241, 151-156.	0.8	35
33	Sex-Specific Treatment Effects After Primary Percutaneous Intervention: A Study on Coronary Blood Flow and Delay to Hospital Presentation. <i>Journal of the American Heart Association</i> , 2019, 8, e011190.	3.7	34
34	Mid-term outcomes after percutaneous interventions in coronary bifurcations. <i>International Journal of Cardiology</i> , 2019, 283, 78-83.	1.7	33
35	Sex Differences in Modifiable Risk Factors and Severity of Coronary Artery Disease. <i>Journal of the American Heart Association</i> , 2020, 9, e017235.	3.7	32
36	Reperfusion therapy for ST-elevation acute myocardial infarction in Eastern Europe: the ISACS-TC registry. <i>European Heart Journal Quality of Care & Clinical Outcomes</i> , 2016, 2, 45-51.	4.0	31

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37	Complete or incomplete coronary revascularisation in patients with myocardial infarction and multivessel disease: a propensity score analysis from the "real-life" BleeMACS (Bleeding complications) registry. <i>EuroIntervention</i> , 2017, 13, 407-414.	1.1	14
38	BleeMACS. <i>Journal of Cardiovascular Medicine</i> , 2016, 17, 744-749.	1.5	27
39	Clinical impact of direct stenting and interaction with thrombus aspiration in patients with ST-segment elevation myocardial infarction undergoing percutaneous coronary intervention: Thrombectomy Trialists Collaboration. <i>European Heart Journal</i> , 2018, 39, 2472-2479.	2.2	27
40	Association of Methylenetetrahydrofolate Reductase (MTHFR-677 and MTHFR-1298) Genetic Polymorphisms with Occlusive Artery Disease and Deep Venous Thrombosis in Macedonians. <i>Croatian Medical Journal</i> , 2008, 49, 39-49.	0.7	26
41	Use of troponin assay 99th percentile as the decision level for myocardial infarction diagnosis. <i>American Heart Journal</i> , 2017, 190, 135-139.	2.7	26
42	Outcomes Among Clopidogrel, Prasugrel, and Ticagrelor in ST-Elevation Myocardial Infarction Patients Who Underwent Primary Percutaneous Coronary Intervention From the TOTAL Trial. <i>Canadian Journal of Cardiology</i> , 2019, 35, 1377-1385.	1.7	24
43	The Presence of a CTO in a Non-Infarct-Related Artery During a STEMI Treated With Contemporary Primary PCI Is Associated With Increased Rates of Early and Late Cardiovascular Morbidity and Mortality. <i>JACC: Cardiovascular Interventions</i> , 2018, 11, 709-711.	2.9	23
44	Association between comorbidities and absence of chest pain in acute coronary syndrome with in-hospital outcome. <i>International Journal of Cardiology</i> , 2016, 217, S37-S43.	1.7	20
45	Safety of Slender 5Fr Transradial Approach for Carotid Artery Stenting With a Novel Nitinol Double-Layer Micromesh Stent. <i>American Journal of Cardiology</i> , 2015, 116, 977-981.	1.6	19
46	Radial artery diameter does not correlate with body mass index: A duplex ultrasound analysis of 1706 patients undergoing trans-radial catheterization at three experienced radial centers. <i>International Journal of Cardiology</i> , 2017, 228, 169-172.	1.7	19
47	Prediction of Post-Discharge Bleeding in Elderly Patients with Acute Coronary Syndromes: Insights from the BleeMACS Registry. <i>Thrombosis and Haemostasis</i> , 2018, 118, 929-938.	3.4	19
48	Prior Beta-Blocker Therapy for Hypertension and Sex-Based Differences in Heart Failure Among Patients With Incident Coronary Heart Disease. <i>Hypertension</i> , 2020, 76, 819-826.	2.7	19
49	Relation of Lipoprotein(a) Levels to Incident Type 2 Diabetes and Modification by Alirocumab Treatment. <i>Diabetes Care</i> , 2021, 44, 1219-1227.	8.6	19
50	Complete transitioning to the radial approach for primary percutaneous coronary intervention: a real-world single-center registry of 1808 consecutive patients with acute ST-elevation myocardial infarction. <i>Journal of Invasive Cardiology</i> , 2014, 26, 475-82.	0.4	19
51	Gender-related differences in post-discharge bleeding among patients with acute coronary syndrome on dual antiplatelet therapy: A BleeMACS sub-study. <i>Thrombosis Research</i> , 2018, 168, 156-163.	1.7	17
52	Benefit of routine preprocedural radial artery angiography in STEMI patients. <i>Catheterization and Cardiovascular Interventions</i> , 2019, 93, 25-31.	1.7	15
53	The Predictors of Post-Procedural Arm Pain after Transradial Approach in 1706 Patients Underwent Transradial Catheterization. <i>Cardiovascular Revascularization Medicine</i> , 2019, 20, 674-677.	0.8	14
54	Impact of concomitant use of proton pump inhibitors and clopidogrel or ticagrelor on clinical outcomes in patients with acute coronary syndrome. <i>Journal of Geriatric Cardiology</i> , 2016, 13, 209-17.	0.2	14

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55	Randomised evaluation of a novel biodegradable polymer-based sirolimus-eluting stent in ST-segment elevation myocardial infarction: the MASTER study. <i>EuroIntervention</i> , 2019, 14, e1836-e1842.	3.2	14
56	Randomised comparison of a biodegradable polymer ultra-thin sirolimus-eluting stent versus a durable polymer everolimus-eluting stent in patients with de novo native coronary artery lesions: the meriT-V trial. <i>EuroIntervention</i> , 2018, 14, e1207-e1214.	3.2	14
57	Factors associated with use of percutaneous coronary intervention among elderly patients presenting with ST segment elevation acute myocardial infarction (STEMI): Results from the ISACS-TC registry. <i>International Journal of Cardiology</i> , 2016, 217, S21-S26.	1.7	13
58	Impact of blood transfusion on in-hospital myocardial infarctions according to patterns of acute coronary syndrome: Insights from the BleeMACS registry. <i>International Journal of Cardiology</i> , 2016, 221, 364-370.	1.7	13
59	The value of core lab stress echocardiography interpretations: observations from the ISCHEMIA Trial. <i>Cardiovascular Ultrasound</i> , 2015, 13, 47.	1.6	12
60	Primary percutaneous coronary intervention in octogenarians. <i>International Journal of Cardiology</i> , 2016, 222, 1129-1135.	1.7	12
61	Optimal Medical Therapy in Patients with Malignancy Undergoing Percutaneous Coronary Intervention for Acute Coronary Syndrome: a BleeMACS Sub-Study. <i>American Journal of Cardiovascular Drugs</i> , 2017, 17, 61-71.	2.2	12
62	Total wrist access for angiography and interventions: Procedural success and access site crossover in a high volume transradial center. <i>Cardiovascular Revascularization Medicine</i> , 2018, 19, 570-574.	0.8	12
63	Myocardial Infarction in Systemic Lupus Erythematosus – the Sex-Specific Risk Profile. <i>Current Pharmaceutical Design</i> , 2021, 27, 3221-3228.	1.9	11
64	Transradial versus transfemoral access for female patients who underwent primary PCI in STEMI: Two years follow-up data from acute STEMI interventional registry. <i>International Journal of Cardiology</i> , 2016, 217, S16-S20.	1.7	10
65	The ESC ACCA EAPCI EORP acute coronary syndrome ST-elevation myocardial infarction registry. <i>European Heart Journal Quality of Care & Clinical Outcomes</i> , 2020, 6, 100-104.	4.0	9
66	Effects of High Intensity Statin Therapy in the Treatment of Diabetic Dyslipidemia in Patients with Coronary Artery Disease. <i>Current Pharmaceutical Design</i> , 2018, 24, 427-441.	1.9	9
67	Isolated right coronary lesion and anterolateral papillary muscle rupture - case report and review of the literature. <i>Journal of Cardiothoracic Surgery</i> , 2012, 7, 75.	1.1	8
68	Corrigendum to: Reperfusion therapy for ST elevation acute myocardial infarction 2010/2011: current status in 37 ESC countries. <i>European Heart Journal</i> , 2014, 35, 2697-2697.	2.2	8
69	Transradial carotid artery stenting: examining the alternatives when femoral access is unavailable. <i>Interventional Cardiology</i> , 2014, 6, 463-475.	0.0	8
70	Invasive versus conservative strategy in acute coronary syndromes: The paradox in women's outcomes. <i>International Journal of Cardiology</i> , 2016, 222, 1110-1115.	1.7	8
71	Safety and effectiveness of the new P2Y12r inhibitor agents vs clopidogrel in ACS patients according to the geographic area: East Asia vs Europe. <i>International Journal of Cardiology</i> , 2016, 220, 488-495.	1.7	8
72	Association of Beta-Blockers with Survival on Patients Presenting with ACS Treated with PCI: A Propensity Score Analysis from the BleeMACS Registry. <i>American Journal of Cardiovascular Drugs</i> , 2018, 18, 299-309.	2.2	8

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73	Macedonia: coronary and structural heart interventions from 2010 to 2015. <i>EuroIntervention</i> , 2017, 13, 247-250.	3.2	8
74	Radial artery anomalies in the Macedonian population during transradial angiography procedures. <i>Sanamed</i> , 2016, 11, 87-92.	0.2	8
75	Statins for primary prevention among elderly men and women. <i>Cardiovascular Research</i> , 2022, 118, 3000-3009.	3.8	8
76	Effects of Rosuvastatin Versus Atorvastatin, Alone or in Combination, on Lipoprotein (a). <i>Annals of Pharmacotherapy</i> , 2016, 50, 609-615.	1.9	7
77	Activated Clotting Time to Guide Heparin Dosing in Non-“ST-Segment” Elevation Acute Coronary Syndrome Patients Undergoing Percutaneous Coronary Intervention and Treated With IIb/IIIa Inhibitors. <i>Circulation: Cardiovascular Interventions</i> , 2018, 11, e006084.	3.9	7
78	Proximal Left Anterior Descending Artery Treatment Using a Bioresorbable Polymer Coating Sirolimus-Eluting Stent: Real-World Outcomes From the Multicenter Prospective e-“Ultimaster Registry. <i>Journal of the American Heart Association</i> , 2019, 8, e013786.	3.7	7
79	Incidence, predictors and prognostic impact of intracranial bleeding within the first year after an acute coronary syndrome in patients treated with percutaneous coronary intervention. <i>European Heart Journal: Acute Cardiovascular Care</i> , 2020, 9, 764-770.	1.0	7
80	Reduced Heart Failure and Mortality in Patients Receiving Statin Therapy Before Initial Acute Coronary Syndrome. <i>Journal of the American College of Cardiology</i> , 2022, 79, 2021-2033.	2.8	7
81	Heparin-Coated versus Uncoated Palmaz-Schatz Stent in Native Coronary Circulation. A Randomized Study with Blind Angioscopic Assessment. <i>International Journal of Artificial Organs</i> , 2002, 25, 461-469.	1.4	6
82	Approaching the Post-Femoral Era for Coronary Angiography and Intervention. <i>JACC: Cardiovascular Interventions</i> , 2015, 8, 524-526.	2.9	6
83	Impact of renin-angiotensin system blockade on the prognosis of acute coronary syndrome based on left ventricular ejection fraction. <i>Revista Espanola De Cardiologia (English Ed)</i> , 2020, 73, 114-122.	0.6	6
84	Aspirin for primary prevention of ST segment elevation myocardial infarction in persons with diabetes and multiple risk factors. <i>EClinicalMedicine</i> , 2020, 27, 100548.	7.1	6
85	Ipsilateral transulnar artery approach catheterizations after failure of the radial approach-“Are two sheaths in the same arm safe?. <i>Catheterization and Cardiovascular Interventions</i> , 2022, 99, 411-417.	1.7	6
86	“Real-World Study of a Dual-Layer Micromesh Stent in Elective Treatment of Symptomatic and Asymptomatic Carotid Artery Stenosis (ROADSAVER)“• <i>CardioVascular and Interventional Radiology</i> , 2022, 45, 277-282.	2.0	6
87	Upstream anticoagulation for patients with ST-elevation myocardial infarction undergoing primary percutaneous coronary intervention: Insights from the TOTAL trial. <i>Catheterization and Cardiovascular Interventions</i> , 2020, 96, 519-525.	1.7	5
88	Can rivaroxaban be a drug of choice for treating heparin-induced thrombocytopenia in a patient with pulmonary thromboembolism?. <i>Anatolian Journal of Cardiology</i> , 2017, 18, 77-79.	0.9	5
89	Thrombus management in the catheterisation laboratory in the setting of primary percutaneous coronary intervention: what is the current evidence?. <i>Heart</i> , 2013, 99, 279-284.	2.9	4
90	Skin to Skin. <i>Interventional Cardiology Clinics</i> , 2014, 3, 21-35.	0.4	4

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91	Efficacy of Radial Versus Femoral Access in the Acute Coronary Syndrome. <i>JACC: Cardiovascular Interventions</i> , 2016, 9, 978-979.	2.9	4
92	Results of Transradial Subclavian Artery Percutaneous Interventions After Bilateral or Single Access. <i>American Journal of Cardiology</i> , 2016, 118, 918-923.	1.6	4
93	Post-procedural/pre-hemostasis intra-arterial nitroglycerin after transradial catheterization: A gender based analysis. <i>Cardiovascular Revascularization Medicine</i> , 2016, 17, 10-14.	0.8	4
94	Concerns about the use of digoxin in acute coronary syndromes. <i>European Heart Journal - Cardiovascular Pharmacotherapy</i> , 2022, 8, 474-482.	3.0	4
95	Prognostic Role of Residual Thrombus Burden Following Thrombectomy: Insights From the TOTAL Trial. <i>Circulation: Cardiovascular Interventions</i> , 2022, 15, e011336.	3.9	4
96	Bilateral trans-radial approach in stenting of occluded right axillary artery. <i>Journal of Cardiothoracic Surgery</i> , 2014, 9, 138.	1.1	3
97	Diffuse Arterial Thrombosis as a First Manifestation of Occult Malignancy. <i>Case Reports in Medicine</i> , 2016, 2016, 1-4.	0.7	3
98	INCIDENCE AND PREDICTORS OF NO REFLOW PHENOMENON: INSIGHTS FROM THE TOTAL TRIAL. <i>Journal of the American College of Cardiology</i> , 2017, 69, 1179.	2.8	3
99	Bare metal versus drug eluting stents for ST-segment elevation myocardial infarction in the TOTAL trial. <i>International Journal of Cardiology</i> , 2017, 248, 120-123.	1.7	3
100	Cost-Effectiveness of Drug-Eluting Stents in Elderly Patients With Coronary Artery Disease: The SENIOR Trial. <i>Value in Health</i> , 2019, 22, 1355-1361.	0.3	3
101	Antiphospholipid Syndrome - A Case Report of Pulmonary Thromboembolism, Followed with Acute Myocardial Infarction in Patient with Systemic Sclerosis. <i>Open Access Macedonian Journal of Medical Sciences</i> , 2015, 3, 705-709.	0.2	3
102	Transradial Primary Percutaneous Coronary Intervention. <i>Interventional Cardiology Clinics</i> , 2015, 4, 167-177.	0.4	2
103	Risk Factor Distribution and Long-Term Outcomes in Young Patients Undergoing Percutaneous Coronary Intervention in Macedonia. <i>Acta Clinica Croatica</i> , 2019, 58, 583-589.	0.2	2
104	Outcome of Patients With Prior Stroke/Transient Ischemic Attack and Acute Coronary Syndromes. <i>Angiology</i> , 2020, 71, 324-332.	1.8	2
105	Approaching the post-femoral era for coronary angiography and intervention. <i>Cardiovascular Revascularization Medicine</i> , 2018, 19, 910-911.	0.8	1
106	TCT-176 Implantation of Thin-Strut Sirolimus-Eluting Bioresorbable Vascular Scaffold in Patients With De Novo Coronary Artery Lesions: 2-Year Clinical and 6-Month Imaging Outcomes of the MeRes-1 Extend Trial. <i>Journal of the American College of Cardiology</i> , 2019, 74, B175.	2.8	1
107	Imaging and 2-year clinical outcomes of thin strut sirolimus-eluting bioresorbable vascular scaffold: The MeRes-1 extend trial. <i>Catheterization and Cardiovascular Interventions</i> , 2020, 98, 1102-1110.	1.7	1
108	Antithrombotic Therapy in Patients With Prior Stroke/Transient Ischemic Attack and Acute Coronary Syndromes. <i>Angiology</i> , 2020, 71, 576-577.	1.8	1

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109	Finding the optimal access for proximal upper limb artery (PULA) interventions: Lessons learned from the <sc>PULA</sc> multicenter registry. Catheterization and Cardiovascular Interventions, 2021, 98, 1375-1382.	1.7	1
110	The Role of the Transradial Approach for Complex Coronary Interventions in Patients with Acute Coronary Syndrome. Interventional Cardiology Review, 2013, 8, 81.	1.6	1
111	Short term outcomes in the elderly patients with non-ST-elevation acute coronary syndromes undergoing early percutaneous coronary intervention: a report from the ISACS-TC registry. Cardiologia Croatica, 2018, 13, 305-306.	0.0	1
112	Atherosclerosis of coronary blood vessels - local or systemic inflammation?. Prilozi - Makedonska Akademija Na Naukite I Umetnostite Oddelenie Za Medicinski Nauki, 2013, 34, 5-11.	0.5	1
113	Transradial approach as first choice for stenting of chronic total occlusion of iliac and femoral superficial artery. Prilozi - Makedonska Akademija Na Naukite I Umetnostite Oddelenie Za Medicinski Nauki, 2013, 34, 13-24.	0.5	1
114	Pulse amplitude adjustment provides immediate pacemaker longevity gain. Journal of Electrocardiology, 2007, 40, S74.	0.9	0
115	TCT-199 The Transradial Approach is Safe and Effective for Carotid Artery Stenting. Journal of the American College of Cardiology, 2012, 60, B58.	2.8	0
116	TCT-432 Predictors Of Upper Extremity Arterial Tortuosity Encountered During Transradial Access: Results From A Large National Registry. Journal of the American College of Cardiology, 2015, 66, B176.	2.8	0
117	TCT-869 Two years outcomes in elderly patients planned for one-month DAPT after PCI: subanalysis of the SENIOR trial. Journal of the American College of Cardiology, 2018, 72, B346.	2.8	0
118	âœDE NOVOâœHEART FAILURE: A MECHANISM UNDERSCORING SEX DIFFERENCES IN OUTCOMES AFTER ST-SEGMENT ELEVATION MYOCARDIAL INFARCTION. Journal of the American College of Cardiology, 2019, 73, 68.	2.8	0
119	Twoâœyear outcomes after percutaneous coronary intervention with drugâœeluting stents or bareâœmetal stents in elderly patients with coronary artery disease. Catheterization and Cardiovascular Interventions, 2021, 97, E607-E613.	1.7	0
120	SEX DIFFERENCES IN HEART FAILURE FOLLOWING ACUTE CORONARY SYNDROMES. Journal of the American College of Cardiology, 2021, 77, 104.	2.8	0
121	Left Radial Artery: Vascular Access or Potential Bypass Conduit?. Cardiovascular Revascularization Medicine, 2022, 34, 140-141.	0.8	0
122	Transradial Approach for Carotid Artery Stenting. , 2014, , 117-127.		0
123	Assessment of Coronary Microcirculation During Cardiac Catheterization. Current Pharmaceutical Design, 2018, 24, 2950-2953.	1.9	0
124	Impact of triple antithrombotic therapy in patients with acute coronary syndrome undergoing percutaneous coronary intervention in real-world practice. Journal of Geriatric Cardiology, 2017, 14, 679-687.	0.2	0
125	Abstract 13648: Sex Differences in Modifiable Risk Factors and Severity of Coronary Artery Disease. Circulation, 2020, 142, .	1.6	0
126	Added Value of Modified AndersonâœWilkins Acuteness Score in Prognostication of Patients with Acute Myocardial Infarction. Open Access Macedonian Journal of Medical Sciences, 2020, 8, 1171-1179.	0.2	0

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127	Incremental Value of Cardiac Biomarkers in Mid-term Prognosis of Patients with Acute Coronary Syndrome. Open Access Macedonian Journal of Medical Sciences, 2022, 10, 294-302.	0.2	0
128	Distal radial secondary access - A new, minimalistic option during transcatheter aortic valve implantation. Cardiovascular Revascularization Medicine, 2022, , .	0.8	0