

Hany Eteiba

List of Publications by Year in descending order

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Version: 2024-02-01

43
papers

2,252
citations

361413

20
h-index

330143

37
g-index

47
all docs

47
docs citations

47
times ranked

2546
citing authors

#	ARTICLE	IF	CITATIONS
1	Stratified Medical Therapy Using Invasive Coronary Function Testing in Angina. Journal of the American College of Cardiology, 2018, 72, 2841-2855.	2.8	436
2	A Randomized Trial of Deferred Stenting Versus Immediate Stenting to Prevent No- or Slow-Reflow in Acute ST-Segment Elevation Myocardial Infarction (DEFER-STEMI). Journal of the American College of Cardiology, 2014, 63, 2088-2098.	2.8	204
3	Myocardial Hemorrhage After Acute Reperfused ST-Segment Elevation Myocardial Infarction. Circulation: Cardiovascular Imaging, 2016, 9, e004148.	2.6	158
4	1-Year Outcomes of Angina Management Guided by Invasive Coronary Function Testing (CorMicA). JACC: Cardiovascular Interventions, 2020, 13, 33-45.	2.9	141
5	Systemic microvascular dysfunction in microvascular and vasospastic angina. European Heart Journal, 2018, 39, 4086-4097.	2.2	139
6	Comparative Prognostic Utility of Indexes of Microvascular Function Alone or in Combination in Patients With an Acute ST-Segment Elevation Myocardial Infarction. Circulation, 2016, 134, 1833-1847.	1.6	135
7	Pathophysiology of LV Remodeling in Survivors of STEMI. JACC: Cardiovascular Imaging, 2015, 8, 779-789.	5.3	116
8	Ischemia and No Obstructive Coronary Artery Disease. Circulation: Cardiovascular Interventions, 2019, 12, e008126.	3.9	107
9	Prognostic significance of infarct core pathology revealed by quantitative non-contrast in comparison with contrast cardiac magnetic resonance imaging in reperfused ST-elevation myocardial infarction survivors. European Heart Journal, 2016, 37, 1044-1059.	2.2	105
10	Post-stenting fractional flow reserve vs coronary angiography for optimization of percutaneous coronary intervention (TARGET-FFR). European Heart Journal, 2021, 42, 4656-4668.	2.2	79
11	Genetic dysregulation of endothelin-1 is implicated in coronary microvascular dysfunction. European Heart Journal, 2020, 41, 3239-3252.	2.2	73
12	Discordance Between Resting and Hyperemic Indices of Coronary Stenosis Severity. Circulation: Cardiovascular Interventions, 2016, 9, .	3.9	67
13	Current Smoking and Prognosis After Acute ST-Segment Elevation Myocardial Infarction. JACC: Cardiovascular Imaging, 2019, 12, 993-1003.	5.3	46
14	Remote Zone Extracellular Volume and Left Ventricular Remodeling in Survivors of ST-Elevation Myocardial Infarction. Hypertension, 2016, 68, 385-391.	2.7	44
15	Persistent Iron Within the Infarct Core After ST-Segment Elevation Myocardial Infarction. JACC: Cardiovascular Imaging, 2018, 11, 1248-1256.	5.3	43
16	Microvascular resistance of the culprit coronary artery in acute ST-elevation myocardial infarction. JCI Insight, 2016, 1, e85768.	5.0	39
17	Comparative Significance of Invasive Measures of Microvascular Injury in Acute Myocardial Infarction. Circulation: Cardiovascular Interventions, 2020, 13, e008505.	3.9	37
18	Hypertension, Microvascular Pathology, and Prognosis After an Acute Myocardial Infarction. Hypertension, 2018, 72, 720-730.	2.7	33

#	ARTICLE	IF	CITATIONS
19	Circumferential Strain Predicts Major Adverse Cardiovascular Events Following an Acute ST-Segmentâ€Elevation Myocardial Infarction. <i>Radiology</i> , 2019, 290, 329-337.	7.3	32
20	Sex differences in procedural and clinical outcomes following rotational atherectomy. <i>Catheterization and Cardiovascular Interventions</i> , 2020, 95, 232-241.	1.7	24
21	Redefining Adverse and Reverse Left Ventricular Remodeling by Cardiovascular Magnetic Resonance Following ST-Segmentâ€Elevation Myocardial Infarction and Their Implications on Long-Term Prognosis. <i>Circulation: Cardiovascular Imaging</i> , 2020, 13, e009937.	2.6	24
22	Safety of guidewire-based measurement of fractional flow reserve and the index of microvascular resistance using intravenous adenosine in patients with acute or recent myocardial infarction. <i>International Journal of Cardiology</i> , 2016, 202, 305-310.	1.7	20
23	Assessment of Fractional Flow Reserve in Patients With Recent Nonâ€ST-Segmentâ€Elevation Myocardial Infarction. <i>Circulation: Cardiovascular Interventions</i> , 2015, 8, e002207.	3.9	17
24	Persistence of Infarct Zone T2 Hyperintensity at 6 Months After Acute ST-Segmentâ€Elevation Myocardial Infarction. <i>Circulation: Cardiovascular Imaging</i> , 2017, 10, .	2.6	16
25	Predictors of segmental myocardial functional recovery in patients after an acute ST-Elevation myocardial infarction. <i>European Journal of Radiology</i> , 2019, 112, 121-129.	2.6	16
26	Low-Dose Alteplase During Primary Percutaneous Coronary Intervention According to Ischemic Time. <i>Journal of the American College of Cardiology</i> , 2020, 75, 1406-1421.	2.8	16
27	Fractional flow reserve (FFR) versus angiography in guiding management to optimise outcomes in non-ST segment elevation myocardial infarction (FAMOUS-NSTEMI) developmental trial: cost-effectiveness using a mixed trial- and model-based methods. <i>Cost Effectiveness and Resource Allocation</i> , 2015, 13, 19.	1.5	14
28	Percutaneous coronary intervention versus medical therapy in patients with angina and grey-zone fractional flow reserve values: a randomised clinical trial. <i>Heart</i> , 2020, 106, 758-764.	2.9	13
29	Infarct size and left ventricular remodelling after preventive percutaneous coronary intervention. <i>Heart</i> , 2016, 102, 1980-1987.	2.9	11
30	Risk Stratification Guided by the Index of Microcirculatory Resistance and Left Ventricular End-Diastolic Pressure in Acute Myocardial Infarction. <i>Circulation: Cardiovascular Interventions</i> , 2021, 14, e009529.	3.9	8
31	A Noncontrast CMR Risk Score for Long-Term Risk Stratification in Reperfused ST-Segment Elevation Myocardial Infarction. <i>JACC: Cardiovascular Imaging</i> , 2022, 15, 431-440.	5.3	8
32	Sex-based associations with microvascular injury and outcomes after ST-segment elevation myocardial infarction. <i>Open Heart</i> , 2019, 6, e000979.	2.3	7
33	Effect of coronary flow on intracoronary alteplase: a prespecified analysis from a randomised trial. <i>Heart</i> , 2021, 107, 299-312.	2.9	6
34	Inhibition of myocardial cathepsin-L release during reperfusion following myocardial infarction improves cardiac function and reduces infarct size. <i>Cardiovascular Research</i> , 2022, 118, 1535-1547.	3.8	6
35	One-Year Outcomes After Low-Dose Intracoronary Alteplase During Primary Percutaneous Coronary Intervention. <i>Circulation: Cardiovascular Interventions</i> , 2020, 13, e008855.	3.9	5
36	Comparative study of costs and resource utilisation of rotational atherectomy versus intravascular lithotripsy for percutaneous coronary intervention. <i>Minerva Cardiology and Angiology</i> , 2021, , .	0.7	3

#	ARTICLE	IF	CITATIONS
37	Can Interventional Cardiologists Help Deliver the UK Mechanical Thrombectomy Interventional Programme for Patients with Acute Ischaemic Stroke? A Discussion Paper from the British Cardiovascular Interventional Society Stroke Thrombectomy Focus Group. <i>Interventional Cardiology Review</i> , 0, 17, .	1.6	3
38	109â€¦Left Ventricular Outcomes Following Multivessel PCI Vs. Infarct -Only PCI in Patients with Acute Stemi: The Glasgow Prami CMR Sub-Study: Abstract 109 Table 1. <i>Heart</i> , 2015, 101, A62.2-A62.	2.9	0
39	110â€¦Infarct Burden Following Multivessel PCI Vs. Infarct-Only PCI in Patients with Acute Stemi: The Glasgow Prami CMR Sub-Study: Abstract 110 Table 1. <i>Heart</i> , 2015, 101, A63.1-A63.	2.9	0
40	115â€¦Persistence of Infarct Zone Oedema at 6 Months after Acute ST-elevation Myocardial Infarction: Incidence, Pathophysiology and Association with Left Ventricular Remodelling. <i>Heart</i> , 2016, 102, A81.2-A81.	2.9	0
41	114â€¦Persistence of Haemoglobin Degradation Products within Infarct Scar Tissue after ST-elevation Myocardial Infarction: Incidence, Correlates and Implications for Left Ventricular Remodelling. <i>Heart</i> , 2016, 102, A81.1-A81.	2.9	0
42	2â€¦Coronary flow reserve and index of microvascular resistance in acute stemi. <i>Heart</i> , 2016, 102, A1.2-A1.	2.9	0
43	50â€¦Ischaemia and No Obstructive Coronary Artery Disease (INOCA): prevalence and predictors of coronary vasomotion disorders. , 2019, , .		0