

# Krishnaraj S Rathod

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9225112/publications.pdf>

Version: 2024-02-01

165  
papers

2,665  
citations

257450

24  
h-index

197818

49  
g-index

186  
all docs

186  
docs citations

186  
times ranked

4168  
citing authors

#	ARTICLE	IF	CITATIONS
1	High Thrombus Burden in Patients With COVID-19 Presenting With ST-Segment Elevation Myocardial Infarction. <i>Journal of the American College of Cardiology</i> , 2020, 76, 1168-1176.	2.8	223
2	Nitrite-Derived Nitric Oxide Protects the Rat Kidney against Ischemia/Reperfusion Injury In Vivo. <i>Journal of the American Society of Nephrology: JASN</i> , 2007, 18, 570-580.	6.1	215
3	Dietary nitrate improves vascular function in patients with hypercholesterolemia: a randomized, double-blind, placebo-controlled study. <i>American Journal of Clinical Nutrition</i> , 2016, 103, 25-38.	4.7	206
4	Successful Recanalization of Chronic Total Occlusions Is Associated With Improved Long-Term Survival. <i>JACC: Cardiovascular Interventions</i> , 2012, 5, 380-388.	2.9	197
5	Mechanisms Underlying Erythrocyte and Endothelial Nitrite Reduction to Nitric Oxide in Hypoxia. <i>Circulation Research</i> , 2008, 103, 957-964.	4.5	166
6	The Noncanonical Pathway for In Vivo Nitric Oxide Generation: The Nitrate-Nitrite-Nitric Oxide Pathway. <i>Pharmacological Reviews</i> , 2020, 72, 692-766.	16.0	133
7	Accelerated resolution of inflammation underlies sex differences in inflammatory responses in humans. <i>Journal of Clinical Investigation</i> , 2016, 127, 169-182.	8.2	113
8	Angiography Alone Versus Angiography Plus Optical Coherence Tomography to Guide Percutaneous Coronary Intervention. <i>JACC: Cardiovascular Interventions</i> , 2018, 11, 1313-1321.	2.9	103
9	Contemporary trends in cardiogenic shock: Incidence, intra-aortic balloon pump utilisation and outcomes from the London Heart Attack Group. <i>European Heart Journal: Acute Cardiovascular Care</i> , 2018, 7, 16-27.	1.0	96
10	Complete Versus Culprit-Only Lesion Intervention in Patients With Acute Coronary Syndromes. <i>Journal of the American College of Cardiology</i> , 2018, 72, 1989-1999.	2.8	95
11	Randomized Phase 2 Trial of Intracoronary Nitrite During Acute Myocardial Infarction. <i>Circulation Research</i> , 2015, 116, 437-447.	4.5	84
12	The use of novel oral anticoagulants compared to vitamin K antagonists (warfarin) in patients with left ventricular thrombus after acute myocardial infarction. <i>European Heart Journal - Cardiovascular Pharmacotherapy</i> , 2021, 7, 398-404.	3.0	69
13	Safety and feasibility of hospital discharge 2-3 days following primary percutaneous intervention for ST-segment elevation myocardial infarction. <i>Heart</i> , 2012, 98, 1722-1727.	2.9	62
14	Sex differences in the nitrate-nitrite-NO pathway: Role of oral nitrate-reducing bacteria. <i>Free Radical Biology and Medicine</i> , 2018, 126, 113-121.	2.9	59
15	Antiinflammatory actions of inorganic nitrate stabilize the atherosclerotic plaque. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, E550-E559.	7.1	52
16	Mortality in South Asians and Caucasians After Percutaneous Coronary Intervention in the United Kingdom. <i>JACC: Cardiovascular Interventions</i> , 2014, 7, 362-371.	2.9	44
17	Culprit Vessel Versus Multivessel Intervention at the Time of Primary Percutaneous Coronary Intervention in Patients With ST-Segment-Elevation Myocardial Infarction and Multivessel Disease: Real-World Analysis of 3984 Patients in London. <i>Circulation: Cardiovascular Quality and Outcomes</i> , 2014, 7, 936-943.	2.2	38
18	Intravascular Ultrasound Versus Optical Coherence Tomography for Coronary Artery Imaging - Apples and Oranges?. <i>Interventional Cardiology Review</i> , 2015, 10, 8.	1.6	37

#	ARTICLE	IF	CITATIONS
19	Radial Versus Femoral Access Is Associated With Reduced Complications and Mortality in Patients With Non-â€œST-Segmentâ€œ Elevation Myocardial Infarction. <i>Circulation: Cardiovascular Interventions</i> , 2014, 7, 456-464.	3.9	30
20	Atypical risk factor profile and excellent long-term outcomes of young patients treated with primary percutaneous coronary intervention for ST-elevation myocardial infarction. <i>European Heart Journal: Acute Cardiovascular Care</i> , 2016, 5, 23-32.	1.0	29
21	A â€œgreenâ€œ diet-based approach to cardiovascular health? Is inorganic nitrate the answer?. <i>Molecular Nutrition and Food Research</i> , 2016, 60, 185-202.	3.3	28
22	Outcome of 1051 Octogenarian Patients With ST-â€œSegment Elevation Myocardial Infarction Treated With Primary Percutaneous Coronary Intervention: Observational Cohort From the London Heart Attack Group. <i>Journal of the American Heart Association</i> , 2016, 5, .	3.7	27
23	Prognostic impact of anaemia on patients with ST-elevation myocardial infarction treated by primary PCI. <i>Coronary Artery Disease</i> , 2014, 25, 52-59.	0.7	26
24	Characteristics and Outcomes of Dialysis Patients with Infective Endocarditis. <i>Nephron Clinical Practice</i> , 2013, 123, 151-156.	2.3	25
25	Out-of-hours primary percutaneous coronary intervention for ST-elevation myocardial infarction is not associated with excess mortality: a study of 3347 patients treated in an integrated cardiac network. <i>BMJ Open</i> , 2013, 3, e003063.	1.9	23
26	Influence of female sex on long-term mortality after acute coronary syndromes treated by percutaneous coronary intervention. <i>Coronary Artery Disease</i> , 2013, 24, 183-190.	0.7	22
27	Case fatality rates for South Asian and Caucasian patients show no difference 2.5â€œ...years after percutaneous coronary intervention. <i>Heart</i> , 2012, 98, 414-419.	2.9	21
28	Manual Thrombus Aspiration Is Not Associated With Reduced Mortality in Patients Treated With Primary Percutaneous Coronary Intervention. <i>JACC: Cardiovascular Interventions</i> , 2015, 8, 575-584.	2.9	21
29	Optical coherence tomography enables more accurate detection of functionally significant intermediate non-left main coronary artery stenoses than intravascular ultrasound: A meta-analysis of 6919 patients and 7537 lesions. <i>International Journal of Cardiology</i> , 2020, 301, 226-234.	1.7	19
30	Prior Coronary Artery Bypass Graft Surgery and Outcome After Percutaneous Coronary Intervention: An Observational Study From the Pan-â€œLondon Percutaneous Coronary Intervention Registry. <i>Journal of the American Heart Association</i> , 2020, 9, e014409.	3.7	19
31	UK perspective on the changing landscape of non-invasive cardiac testing. <i>Open Heart</i> , 2019, 6, e001186.	2.3	18
32	Early Hospital Discharge Following PCI for Patients With STEMI. <i>Journal of the American College of Cardiology</i> , 2021, 78, 2550-2560.	2.8	18
33	Umbilical cord-derived mesenchymal stromal cells in cardiovascular disease: review of preclinical and clinical data. <i>Cytotherapy</i> , 2019, 21, 1007-1018.	0.7	16
34	Outcome of inter-hospital transfer versus direct admission for primary percutaneous coronary intervention: An observational study of 25,315 patients with ST-elevation myocardial infarction from the London Heart Attack Group. <i>European Heart Journal: Acute Cardiovascular Care</i> , 2020, 9, 948-957.	1.0	16
35	The impact of socio-economic status on all-cause mortality after percutaneous coronary intervention: an observational cohort study of 13,770 patients. <i>EuroIntervention</i> , 2015, 10, e1-e8.	3.2	16
36	Sex Differences in the Inflammatory Response: Pharmacological Opportunities for Therapeutics for Coronary Artery Disease. <i>Annual Review of Pharmacology and Toxicology</i> , 2021, 61, 333-359.	9.4	15

#	ARTICLE	IF	CITATIONS
37	Coronary Revascularization in Patients Undergoing Aortic Valve Replacement for Severe Aortic Stenosis. <i>JACC: Cardiovascular Interventions</i> , 2021, 14, 2083-2096.	2.9	15
38	Intracoronary nitrite suppresses the inflammatory response following primary percutaneous coronary intervention. <i>Heart</i> , 2017, 103, 508.2-516.	2.9	14
39	Clinical outcomes after myocardial revascularization according to operator training status: cohort study of 22 697 patients undergoing percutaneous coronary intervention or coronary artery bypass graft surgery. <i>European Heart Journal</i> , 2013, 34, 2887-2895.	2.2	12
40	Risk scoring to guide antiplatelet therapy post-percutaneous coronary intervention for acute coronary syndrome results in improved clinical outcomes. <i>European Heart Journal Quality of Care &amp; Clinical Outcomes</i> , 2018, 4, 283-289.	4.0	11
41	The Impact of Cell Therapy on Cardiovascular Outcomes in Patients With Refractory Angina. <i>Circulation Research</i> , 2019, 124, 1786-1795.	4.5	11
42	The association between the public reporting of individual operator outcomes with patient profiles, procedural management, and mortality after percutaneous coronary intervention: an observational study from the Pan-London PCI (BCIS) Registry using an interrupted time series analysis. <i>European Heart Journal</i> , 2019, 40, 2620-2629.	2.2	10
43	Wellens' syndrome in a 24-year-old woman. <i>BMJ Case Reports</i> , 2013, 2013, bcr2013009323-bcr2013009323.	0.5	10
44	Quantitative Myocardial Perfusion Predicts Outcomes in Patients With Prior Surgical Revascularization. <i>Journal of the American College of Cardiology</i> , 2022, 79, 1141-1151.	2.8	10
45	Evaluation of the Efficacy of Computed Tomographic Coronary Angiography in Assessing Coronary Artery Morphology and Physiology: Rationale and Study Design. <i>Cardiology</i> , 2020, 145, 285-293.	1.4	9
46	Computed tomography cardiac angiography for planning invasive angiographic procedures in patients with previous coronary artery bypass grafting. <i>EuroIntervention</i> , 2020, 15, e1351-e1357.	3.2	9
47	Deployment of drug-eluting stents for isolated proximal lad disease is associated with lower major adverse cardiac events and no increase in stent thrombosis when compared with bare metal stents: A 5-year observational cohort study. <i>Catheterization and Cardiovascular Interventions</i> , 2013, 81, E237-E244.	1.7	7
48	Glycoprotein IIb/IIIa Inhibitors Use and Outcome after Percutaneous Coronary Intervention for Non-ST Elevation Myocardial Infarction. <i>BioMed Research International</i> , 2014, 2014, 1-8.	1.9	7
49	Sex differences in the inflammatory response and inflammation-induced vascular dysfunction. <i>Lancet</i> , 2017, 389, S20.	13.7	7
50	Use of enhanced stent visualisation compared to angiography alone to guide percutaneous coronary intervention. <i>International Journal of Cardiology</i> , 2020, 321, 24-29.	1.7	7
51	Randomised, double-blind, placebo-controlled study investigating the effects of inorganic nitrate on vascular function, platelet reactivity and restenosis in stable angina: protocol of the NITRATE-OCT study. <i>BMJ Open</i> , 2016, 6, e012728.	1.9	6
52	Heritability of cerebral arterial velocity and resistance. <i>Journal of Cardiovascular Medicine</i> , 2017, 18, 28-33.	1.5	6
53	Outcomes after chronic total occlusion percutaneous coronary interventions. <i>Coronary Artery Disease</i> , 2018, 29, 557-563.	0.7	6
54	An observational study assessing the impact of a cardiac arrest centre on patient outcomes after out-of-hospital cardiac arrest (OHCA). <i>European Heart Journal: Acute Cardiovascular Care</i> , 2020, 9, S67-S73.	1.0	6

#	ARTICLE	IF	CITATIONS
55	Therapeutic Implications of COVID-19 for the Interventional Cardiologist. <i>Journal of Cardiovascular Pharmacology and Therapeutics</i> , 2021, 26, 203-216.	2.0	6
56	The BYPASS-CTCA Study: the value of Computed Tomography Cardiac Angiography (CTCA) in improving patient-related outcomes in patients with previous bypass operation undergoing invasive coronary angiography: Study Protocol of a Randomised Controlled Trial. <i>Annals of Translational Medicine</i> , 2021, 9, 1395-1395.	1.7	6
57	20- $\alpha$ -hydroxyeicosatetraenoic acid (20- $\alpha$ -HETE) is a pivotal endogenous ligand for TRPV1-mediated neurogenic inflammation in the skin. <i>British Journal of Pharmacology</i> , 2022, 179, 1450-1469.	5.4	6
58	Contemporary Analysis of Incidence and Outcomes of Stent Thrombosis Presenting as ST Elevation Myocardial Infarction in a Primary Percutaneous Coronary Intervention Cohort. <i>American Journal of Cardiology</i> , 2013, 112, 1347-1354.	1.6	5
59	The effect of intracoronary sodium nitrite on the burden of ventricular arrhythmias following primary percutaneous coronary intervention for acute myocardial infarction. <i>International Journal of Cardiology</i> , 2018, 266, 1-6.	1.7	5
60	P6426 The use of direct oral anti-coagulations (DOACs) compared to vitamin k antagonist in patients with left ventricular thrombus after acute myocardial infarction. <i>European Heart Journal</i> , 2019, 40, .	2.2	5
61	Complete Versus Culprit only Revascularisation in Patients with Cardiogenic Shock Complicating Acute Myocardial Infarction: Incidence and Outcomes from the London Heart Attack Group. <i>Cardiovascular Revascularization Medicine</i> , 2020, 21, 350-358.	0.8	5
62	Impact of Early (<math>\leq 24\text{h}</math>) Versus Delayed (>24h) Intervention in Patients With Non-ST Segment Elevation Myocardial Infarction: An Observational Study of 20,882 Patients From the London Heart Attack Group. <i>Cardiovascular Revascularization Medicine</i> , 2021, 22, 3-7.	0.8	5
63	NITRATE-CIN Study: Protocol of a Randomized (1:1) Single-Center, UK, Double-Blind Placebo-Controlled Trial Testing the Effect of Inorganic Nitrate on Contrast-Induced Nephropathy in Patients Undergoing Coronary Angiography for Acute Coronary Syndromes. <i>Journal of Cardiovascular Pharmacology and Therapeutics</i> , 2021, 26, 303-309.	2.0	5
64	Multi-modality intravascular imaging for guiding coronary intervention and assessing coronary atheroma: the Novasight Hybrid IVUS-OCT system. <i>Minerva Cardiology and Angiology</i> , 2021, 69, 655-670.	0.7	5
65	COVID-19 and changes in activity and treatment of ST elevation MI from a UK cardiac centre. <i>IJC Heart and Vasculature</i> , 2021, 33, 100736.	1.1	5
66	Inorganic nitrate attenuates cardiac dysfunction: roles for xanthine oxidoreductase and nitric oxide. <i>British Journal of Pharmacology</i> , 2022, 179, 4757-4777.	5.4	5
67	Chest pain symptom scoring can improve the quality of referrals to Rapid Access Chest Pain Clinic. <i>BMJ Quality Improvement Reports</i> , 2014, 3, u203864.w1691.	0.8	4
68	Sodium Nitrite-Mediated Cardioprotection in Primary Percutaneous Coronary Intervention for ST-Segment Elevation Myocardial Infarction: A Cost-Effectiveness Analysis. <i>Journal of Cardiovascular Pharmacology and Therapeutics</i> , 2019, 24, 113-119.	2.0	4
69	Randomised, double-blind, placebo-controlled clinical trial investigating the effects of inorganic nitrate in hypertension-induced target organ damage: protocol of the NITRATE-TOD study in the UK. <i>BMJ Open</i> , 2020, 10, e034399.	1.9	4
70	Percutaneous coronary intervention in old age - effective or intrusive?. <i>British Journal of Cardiology</i> , 2013, . .	0.2	4
71	Long-Term Outcomes of COVID-19-Associated ST-Elevation Myocardial Infarction Treated With Primary PCI. <i>Cardiovascular Revascularization Medicine</i> , 2022, 43, 133-135.	0.8	4
72	Routine use of fluoroscopic guidance and up-front femoral angiography results in reduced femoral complications in patients undergoing coronary angiographic procedures: an observational study using an Interrupted Time-Series analysis. <i>Heart and Vessels</i> , 2019, 34, 419-426.	1.2	3

#	ARTICLE	IF	CITATIONS
73	Time-Trend Analyses of Bleeding and Mortality After Primary Percutaneous Coronary Intervention During Out of Working Hours Versus In-Working Hours. <i>Circulation: Cardiovascular Interventions</i> , 2015, 8, e002206.	3.9	2
74	Drug-Eluting Stents Appear Superior to Bare Metal Stents for Vein-Graft PCI in Vessels up to a Stent Diameter of 4 mm. <i>Heart International</i> , 2016, 11, heartint.500022.	1.4	2
75	Eptifibatide is associated with significant cost savings and similar clinical outcomes to abciximab when used during primary percutaneous coronary intervention for ST-elevation myocardial infarction: An observational cohort study of 3863 patients. <i>JRSM Cardiovascular Disease</i> , 2017, 6, 204800401773443.	0.7	2
76	Randomised trial of the comparison of drug-eluting stents in patients with diabetes: OCT DES trial. <i>Open Heart</i> , 2018, 5, e000705.	2.3	2
77	Do patient-reported outcome measures speak for all patient subgroups: is everyone included?. <i>European Heart Journal Quality of Care &amp; Clinical Outcomes</i> , 2018, 4, 79-80.	4.0	2
78	Management of cardiogenic shock in patients with acute coronary syndromes. <i>British Journal of Hospital Medicine (London, England: 2005)</i> , 2019, 80, 204-210.	0.5	2
79	Use of Thrombectomy Devices in Primary Percutaneous Interventions for ST-elevation Myocardial Infarction – An Update. <i>Interventional Cardiology Review</i> , 2011, 9, 102.	1.6	2
80	Chest pain in a young patient: an unusual complication of Epstein-Barr virus. <i>BMJ Case Reports</i> , 2014, 2014, bcr2013201606-bcr2013201606.	0.5	2
81	An Observational Study Assessing the Predictors of Procedural Failure From the Radial Approach: Is Right Radial Access Always the Best?. <i>Cardiovascular Revascularization Medicine</i> , 2022, 42, 86-91.	0.8	2
82	Differentiating Between Acute Decompensated Aortic Stenosis and Myocardial Infarction. <i>Cardiovascular Revascularization Medicine</i> , 2022, 43, 13-17.	0.8	2
83	16 Acute stent thrombosis resulting in ST elevation myocardial infarction (STEMI) is associated with worse clinical outcomes than STEMI due to native coronary thrombosis. <i>Heart</i> , 2011, 97, A13-A14.	2.9	1
84	035 – Thrombectomy and platelet glycoprotein IIb/IIIa blockade for stent thrombosis. <i>Heart</i> , 2012, 98, A22.1-A22.	2.9	1
85	048 – Is it safe to discharge patients 24h after uncomplicated successful primary percutaneous coronary intervention?: Abstract 048 Table 1. <i>Heart</i> , 2012, 98, A29-A30.	2.9	1
86	041 CORONARY ARTERY BYPASS GRAFT PATIENTS TREATED WITH PRIMARY PERCUTANEOUS CORONARY INTERVENTION HAVE HIGH LONG-TERM ADVERSE EVENT RATES (10% IN 920 STEMI PATIENTS FROM THE LONDON) 2019 ETQq010 0 rgBT /C		
87	Radial primary percutaneous coronary intervention is independently associated with decreased long-term mortality in high-risk ST-elevation myocardial infarction patients. <i>Journal of Cardiovascular Medicine</i> , 2014, Publish Ahead of Print, .	1.5	1
88	Combined analysis of the safety of intra-coronary drug delivery during primary percutaneous coronary intervention for acute myocardial infarction: A study of three clinical trials. <i>JRSM Cardiovascular Disease</i> , 2017, 6, 204800401772598.	0.7	1
89	99 – The changing face of anti-platelet prescriptions in England: 1998–2015. <i>Heart</i> , 2017, 103, A74.1-A74.	2.9	1
90	151 – Validation of the ACS2 score for predicting the presence of an acute coronary lesion in patients following out of hospital cardiac arrest. , 2019, , .		1

#	ARTICLE	IF	CITATIONS
91	Secondary prevention regimens and risk factors are not optimised in patients re-admitted with ACS. British Journal of Cardiology, 2012, , .	0.2	1
92	Nitrite Is Reduced to Nitric Oxide by Xanthine Oxidoreductase and Nitric Oxide Synthase in the Erythrocyte Membrane in Hypoxemia.. Blood, 2006, 108, 1560-1560.	1.4	1
93	Ureteric Obstruction of Solitary Kidney Following Endovascular Repair of Infrarenal Abdominal Aortic Aneurysm: A Case Report. Vascular and Endovascular Surgery, 2009, 43, 312-316.	0.7	0
94	122â€¦ST elevation myocardial infarction due to stent thrombosis is associated with worse clinical outcomes than STEMI due to coronary thrombosis. Heart, 2010, 96, A70.2-A71.	2.9	0
95	126â€¦Primary percutaneous coronary intervention for ST-elevation myocardial infarction in octogenarians. Heart, 2010, 96, A73.1-A73.	2.9	0
96	039â€¦Improved survival with abciximab if used during PCI for NSTEMI patients under 75â€¦years of age. Heart, 2010, 96, A23-A23.	2.9	0
97	095â€¦Dialysis patients with infective endocarditis who received valve replacement have improved 1-year survival. Heart, 2010, 96, A57.1-A57.	2.9	0
98	123â€¦Comparison of outcomes of patients treated within hours vs out of hours by PPCI for STEMI: Abstract 123 Table 1. Heart, 2010, 96, A71.1-A71.	2.9	0
99	36 In-stent restenosis presents as an acute coronary syndrome (ACS) in 40% of cases: not simply a benign clinical entity. Heart, 2011, 97, A25-A26.	2.9	0
100	19 Treatment of multivessel coronary artery disease in primary PCI for ST elevation myocardial infarction: culprit only revascularisation is associated with higher mace rates. Heart, 2011, 97, A15-A16.	2.9	0
101	46 Prognostic value of baseline renal function on long term outcome in patients undergoing primary percutaneous coronary intervention for ST-elevation myocardial infarction. Heart, 2011, 97, A31-A31.	2.9	0
102	9 Early hospital discharge at 48 h following primary PCI for myocardial infarction is both safe and feasible. Heart, 2011, 97, A9-A9.	2.9	0
103	35 Successful recanalisation of chronic total occlusions is associated with increased long term survival. Heart, 2011, 97, A25-A25.	2.9	0
104	18 Patients presenting with anaemia undergoing primary PCI appear at significantly higher risk of an adverse outcome. Heart, 2011, 97, A15-A15.	2.9	0
105	037â€¦Drug eluting stents (DES) offer benefit over bare metal stents (BMS) inserted during vein graft PCI: Abstract 037 Figure 1. Heart, 2012, 98, A23-A24.	2.9	0
106	036â€¦No difference in long-term major adverse cardiac event rates between paclitaxel-eluting and sirolimus-eluting stents. Heart, 2012, 98, A22.2-A23.	2.9	0
107	045â€¦Socio-economic status and outcome after percutaneous coronary intervention. Heart, 2012, 98, A27.2-A28.	2.9	0
108	130â€¦Prior coronary artery bypass graft patients treated with primary percutaneous coronary intervention have higher long-term adverse event rates. Heart, 2012, 98, A73.1-A73.	2.9	0

#	ARTICLE	IF	CITATIONS
109	148 Insulin dependent diabetes results in worse outcomes compared to non-insulin dependent diabetes following coronary artery bypass graft surgery (CABC): Abstract 148 Figure 1. Heart, 2012, 98, A82.1-A82.	2.9	0
110	038 Drug eluting stent implantation is associated with lower mace rates than bare metal stent implantation in primary PCI for ST elevation myocardial infarction. Heart, 2012, 98, A24.1-A24.	2.9	0
111	TCT-506 Out-Of-Hours Outcomes in STEMI Patients Treated With Primary Percutaneous Coronary Intervention. Journal of the American College of Cardiology, 2012, 60, B146-B147.	2.8	0
112	Does change in heart rate and blood pressure during adenosine stress perfusion cardiovascular magnetic resonance (A-CMRP) imaging predict perfusion defects?. Journal of Cardiovascular Magnetic Resonance, 2012, 14, .	3.3	0
113	Cardiac magnetic resonance perfusion imaging using a single intravenous line. Journal of Cardiovascular Magnetic Resonance, 2012, 14, .	3.3	0
114	Out of hours primary PCI is not associated with increased adverse outcomes compared to in-hour procedures. European Heart Journal, 2013, 34, P2229-P2229.	2.2	0
115	040 THE EFFECT OF GLYCOPROTEIN IIB/IIIa INHIBITORS ON MORTALITY FOLLOWING PCI FOR NSTEMI/UA. Heart, 2013, 99, A29-A30.	2.9	0
116	065 OUT OF HOURS PRIMARY PCI IS NOT ASSOCIATED WITH INCREASED ADVERSE OUTCOMES COMPARED TO IN-HOUR PROCEDURES. Heart, 2013, 99, A42-A43.	2.9	0
117	094 CLINICAL USE OF CARDIAC STRESS PERFUSION MRI SCAN TO GUIDE TREATMENT OF NON CULPRIT CORONARY ARTERY DISEASE IN PATIENTS WITH MULTI-VESSEL DISEASE UNDERGOING PPCI FOR STEMI. Heart, 2013, 99, A58.2-A59.	2.9	0
118	064 LONG-TERM OUTCOME AMONG PATIENTS WITH EARLY, LATE, AND VERY LATE STENT THROMBOSIS FOLLOWING PREVIOUS PCI FOR ST-ELEVATION MYOCARDIAL INFARCTION. Heart, 2013, 99, A41.2-A42.	2.9	0
119	037 OUTCOME OF 1051 OCTOGENARIANS AFTER PRIMARY PERCUTANEOUS CORONARY INTERVENTION FOR ST ELEVATION MYOCARDIAL INFARCTION: OBSERVATIONAL COHORT FROM THE LONDON HEART ATTACK GROUP. Heart, 2013, 99, A27-A28.	2.9	0
120	046 MECHANICAL THROMBECTOMY USE IS ASSOCIATED WITH DECREASED MORTALITY IN PATIENTS TREATED WITH PRIMARY PERCUTANEOUS CORONARY INTERVENTION (9935 PATIENTS FROM THE LONDON HEART) Tj ET Q 0 0 rg BT/Overlock	2.9	0
121	Eptifibatid and abciximab are associated with similar outcomes when used during primary percutaneous coronary intervention for ST-elevation myocardial infarction. European Heart Journal, 2013, 34, P5551-P5551.	2.2	0
122	No difference in mortality between immediate vs delayed staged intervention of non culprit vessel in patients with multivessel disease following primary angioplasty. European Heart Journal, 2013, 34, P4816-P4816.	2.2	0
123	030 IMPACT OF INTER-HOSPITAL TRANSFER FOR PRIMARY PERCUTANEOUS CORONARY INTERVENTION ON SURVIVAL (10 Insulin dependent diabetes results in worse outcomes compared to non-insulin dependent diabetes following coronary artery bypass graft surgery (CABC): Abstract 148 Figure 1. Heart, 2012, 98, A82.1-A82.	2.9	0
124	063 TIMING OF STAGED INTERVENTION FOR NON-CULPRIT DISEASE IN PATIENTS WITH MULTI-VESSEL DISEASE UNDERGOING PPCI FOR STEMI. Heart, 2013, 99, A41.1-A41.	2.9	0
125	Profound first-degree atrioventricular block. BMJ Case Reports, 2013, 2013, bcr2013010474-bcr2013010474.	0.5	0
126	An unusual cause of sustained ventricular tachycardia in a 27-year-old man. BMJ Case Reports, 2013, 2013, bcr2013201517-bcr2013201517.	0.5	0



#	ARTICLE	IF	CITATIONS
127	The mystery of a carpenter's headache. <i>BMJ Case Reports</i> , 2013, 2013, bcr2013202349-bcr2013202349.	0.5	0
128	TCT-28 Comparison Of Outcomes For Primary Percutaneous Coronary Intervention During Out Of Working Hours Versus In Working Hours: An Observational Cohort Study Of 11,461 Patients. <i>Journal of the American College of Cardiology</i> , 2014, 64, B9.	2.8	0
129	Atrial flutter ablation in a case of diuretic resistant constrictive pericarditis. <i>Indian Heart Journal</i> , 2015, 67, 377-380.	0.5	0
130	TCT-14 Specialist Chronic Total Occlusion (CTO) Programmes and Outcomes after CTO Percutaneous Coronary Interventions: An observational study of 5,496 patients from the Pan-London CTO Cohort. <i>Journal of the American College of Cardiology</i> , 2016, 68, B6.	2.8	0
131	TCT-97 Culprit lesion versus multi-vessel intervention in patients with cardiogenic shock complicating myocardial infarction: Incidence and outcomes from The London Heart Attack Group. <i>Journal of the American College of Cardiology</i> , 2017, 70, B42-B43.	2.8	0
132	TCT-490 Management and Outcomes of Angiographically Documented Stent Thrombosis. <i>Journal of the American College of Cardiology</i> , 2017, 70, B202-B203.	2.8	0
133	2036Optical coherence tomography plus angiography versus angiography alone to guide percutaneous coronary intervention: outcomes from the Pan-London PCI Cohort. <i>European Heart Journal</i> , 2017, 38, .	2.2	0
134	Update on Nitrite Reduction in Ischemic Disease: Mechanisms and Clinical Translation. , 2017, , 195-211.		0
135	P5609Complete revascularisation in STEMI patients with multi-vessel disease: inpatient versus outpatient staged revascularisation results in similar clinical outcomes. <i>European Heart Journal</i> , 2018, 39, .	2.2	0
136	P3586Patients with prior CABG treated with primary PCI have high long-term adverse outcome: an observational study of 26,799 patients with STEMI from the London heart attack group. <i>European Heart Journal</i> , 2018, 39, .	2.2	0
137	P587Does the immune response to granulocyte-colony stimulating factor therapy vary in ischaemic versus non-ischaemic dilated cardiomyopathy?. <i>European Heart Journal</i> , 2018, 39, .	2.2	0
138	P834Validation of the CREST risk score in out of hospital cardiac arrest. <i>European Heart Journal</i> , 2018, 39, .	2.2	0
139	P2564Sodium nitrite-mediated cardioprotection in primary percutaneous coronary intervention for ST-elevation myocardial infarction: a cost-effectiveness analysis. <i>European Heart Journal</i> , 2018, 39, .	2.2	0
140	P5500Improved clinical outcomes post percutaneous coronary intervention (PCI) with the use of an enhanced visualisation system (CLEARstent). <i>European Heart Journal</i> , 2018, 39, .	2.2	0
141	Reply. <i>JACC: Cardiovascular Interventions</i> , 2018, 11, 2233-2234.	2.9	0
142	P4647Long-term outcome in patients with myocardial infarction and unobstructed coronary arteries (MINOCA): ST elevation means worse outcomes. <i>European Heart Journal</i> , 2018, 39, .	2.2	0
143	P6452Inter-hospital transfer for primary PCI has worse outcome compared with direct admission to a heart attack centre: observational study of 25,315 patients with STEMI from the London heart attack group. <i>European Heart Journal</i> , 2018, 39, .	2.2	0
144	P1781An observational study assessing the value of computed tomography cardiac angiography (CTCA) in planning invasive angiographic procedures in patients with previous coronary artery bypass grafts (CABG). <i>European Heart Journal</i> , 2018, 39, .	2.2	0

#	ARTICLE	IF	CITATIONS
145	P1665 Outcomes and risk factors for recurrent restenosis in patients treated for coronary in-stent restenosis. <i>European Heart Journal</i> , 2018, 39, .	2.2	0
146	Practical Perspectives on the Guidelines for Management of Coronary Thrombus. , 2018, , 163-174.		0
147	P6377 The use of 48mm Everolimus eluting stents for the percutaneous treatment of long coronary lesions. <i>European Heart Journal</i> , 2018, 39, .	2.2	0
148	P2631 Accuracy of optical coherence tomography in predicting functional significance of coronary stenosis determined by fractional flow reserve: a meta-analysis. <i>European Heart Journal</i> , 2018, 39, .	2.2	0
149	Reply. <i>Journal of the American College of Cardiology</i> , 2019, 73, 533-534.	2.8	0
150	P2665 An observational study assessing the impact of a cardiac arrest centre on patient outcome. <i>European Heart Journal</i> , 2019, 40, .	2.2	0
151	P2671 The addition of admission lactate to the CREST risk score to determine prognosis in out of hospital cardiac arrest: the C-AREST score. <i>European Heart Journal</i> , 2019, 40, .	2.2	0
152	P6516 The association between prior coronary artery bypass graft surgery and outcome after percutaneous coronary intervention (PCI): an observational study of 123,780 patients. <i>European Heart Journal</i> , 2019, 40, .	2.2	0
153	An Observational Study Assessing Immediate Complete Versus Delayed Complete Revascularisation in Patients with Multi-Vessel Disease Undergoing Primary Percutaneous Coronary Intervention. <i>Clinical Medicine Insights: Cardiology</i> , 2020, 14, 117954682095179.	1.8	0
154	Delayed Diagnosis of Compartment Syndrome After Transradial PCI, Leading to Long-Term Disability. <i>Cardiovascular Revascularization Medicine</i> , 2022, 40, 254-257.	0.8	0
155	Reply. <i>Journal of the American College of Cardiology</i> , 2021, 77, 105-106.	2.8	0
156	A pro-resolving phenotype underpins the anti-inflammatory effects of inorganic nitrate. <i>European Heart Journal</i> , 2021, 42, .	2.2	0
157	An incidental finding of a calcified right-atrial mass in a young patient treated with chemotherapy 20 years ago. <i>BMJ Case Reports</i> , 2014, 2014, bcr2014203564-bcr2014203564.	0.5	0
158	Inorganic nitrate attenuates endothelial dysfunction consequent to systemic inflammation. <i>European Heart Journal</i> , 2021, 42, .	2.2	0
159	Routine aspiration thrombectomy is associated with increased stroke rates during primary percutaneous coronary intervention for myocardial infarction. <i>American Journal of Cardiovascular Disease</i> , 2020, 10, 548-556.	0.5	0
160	Inorganic nitrate attenuates the systemic inflammatory response in typhoid vaccine-induced endothelial dysfunction in healthy volunteers. <i>European Heart Journal</i> , 2021, 42, .	2.2	0
161	Impact of early (&lt;24h) versus delayed (&gt;24h) intervention in patients with non ST segment elevation myocardial infarction (an observational study of 20882 patients). <i>European Heart Journal</i> , 2020, 41, .	2.2	0
162	The impact of the COVID-19 pandemic on the delivery of primary percutaneous coronary intervention in STEMI. <i>American Journal of Cardiovascular Disease</i> , 2021, 11, 647-658.	0.5	0

#	ARTICLE	IF	CITATIONS
163	The influence of biological age and sex on long-term outcome after percutaneous coronary intervention for ST-elevation myocardial infarction. American Journal of Cardiovascular Disease, 2021, 11, 659-678.	0.5	0
164	Discharge after primary percutaneous coronary intervention: the earlier the better?. European Heart Journal Quality of Care & Clinical Outcomes, 2021, , .	4.0	0
165	Validation of the CREST score for predicting circulatory-aetiology death in out-of-hospital cardiac arrest without STEMI.. American Journal of Cardiovascular Disease, 2021, 11, 723-733.	0.5	0