

Krishnaraj S Rathod

List of Publications by Year in descending order

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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	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
2	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
3	20- α -hydroxyeicosatetraenoic acid (20- α -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
4	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
5	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
6	Differentiating Between Acute Decompensated Aortic Stenosis and Myocardial Infarction. <i>Cardiovascular Revascularization Medicine</i> , 2022, 43, 13-17.	0.8	2
7	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
8	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
9	Impact of Early (â‰‰24h) 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
10	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
11	Therapeutic Implications of COVID-19 for the Interventional Cardiologist. <i>Journal of Cardiovascular Pharmacology and Therapeutics</i> , 2021, 26, 203-216.	2.0	6
12	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
13	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
14	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
15	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
16	Reply. <i>Journal of the American College of Cardiology</i> , 2021, 77, 105-106.	2.8	0
17	Coronary Revascularization in Patients Undergoing Aortic Valve Replacement for Severe Aortic Stenosis. <i>JACC: Cardiovascular Interventions</i> , 2021, 14, 2083-2096.	2.9	15
18	A pro-resolving phenotype underpins the anti-inflammatory effects of inorganic nitrate. <i>European Heart Journal</i> , 2021, 42, .	2.2	0

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19	Inorganic nitrate attenuates endothelial dysfunction consequent to systemic inflammation. <i>European Heart Journal</i> , 2021, 42, .	2.2	0
20	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
21	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
22	The influence of biological age and sex on long-term outcome after percutaneous coronary intervention for ST-elevation myocardial infarction. <i>American Journal of Cardiovascular Disease</i> , 2021, 11, 659-678.	0.5	0
23	Discharge after primary percutaneous coronary intervention: the earlier the better?. <i>European Heart Journal Quality of Care & Clinical Outcomes</i> , 2021, , .	4.0	0
24	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
25	Validation of the CREST score for predicting circulatory-aetiology death in out-of-hospital cardiac arrest without STEMI.. <i>American Journal of Cardiovascular Disease</i> , 2021, 11, 723-733.	0.5	0
26	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
27	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
28	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
29	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
30	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
31	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
32	Prior Coronary Artery Bypass Graft Surgery and Outcome After Percutaneous Coronary Intervention: An Observational Study From the Pan-London Percutaneous Coronary Intervention Registry. <i>Journal of the American Heart Association</i> , 2020, 9, e014409.	3.7	19
33	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
34	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
35	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
36	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

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37	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
38	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
39	Impact of early (<24h) versus delayed (>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
40	Sodium Nitriteâ€“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
41	P6426The 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
42	Umbilical cordâ€“derived mesenchymal stromal cells in cardiovascular disease: review of preclinical and clinical data. <i>Cytotherapy</i> , 2019, 21, 1007-1018.	0.7	16
43	Reply. <i>Journal of the American College of Cardiology</i> , 2019, 73, 533-534.	2.8	0
44	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
45	The Impact of Cell Therapy on Cardiovascular Outcomes in Patients With Refractory Angina. <i>Circulation Research</i> , 2019, 124, 1786-1795.	4.5	11
46	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
47	151â€“Validation of the ACS2 score for predicting the presence of an acute coronary lesion in patients following out of hospital cardiac arrest. , 2019, , .		1
48	P2665An observational study assessing the impact of a cardiac arrest centre on patient outcome. <i>European Heart Journal</i> , 2019, 40, .	2.2	0
49	P2671The 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
50	P6516The 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
51	UK perspective on the changing landscape of non-invasive cardiac testing. <i>Open Heart</i> , 2019, 6, e001186.	2.3	18
52	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
53	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
54	Do patient-reported outcome measures speak for all patient subgroups: is everyone included?. <i>European Heart Journal Quality of Care & Clinical Outcomes</i> , 2018, 4, 79-80.	4.0	2

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55	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 & Clinical Outcomes</i> , 2018, 4, 283-289.	4.0	11
56	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
57	P5609 Complete 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
58	Outcomes after chronic total occlusion percutaneous coronary interventions. <i>Coronary Artery Disease</i> , 2018, 29, 557-563.	0.7	6
59	P3586 Patients 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
60	P587 Does 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
61	P834 Validation of the CREST risk score in out of hospital cardiac arrest. <i>European Heart Journal</i> , 2018, 39, .	2.2	0
62	P2564 Sodium 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
63	P5500 Improved 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
64	Reply. <i>JACC: Cardiovascular Interventions</i> , 2018, 11, 2233-2234.	2.9	0
65	P4647 Long-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
66	P6452 Inter-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
67	P1781 An 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
68	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
69	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
70	Practical Perspectives on the Guidelines for Management of Coronary Thrombus. , 2018, , 163-174.		0
71	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
72	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

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73	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
74	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
75	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
76	Heritability of cerebral arterial velocity and resistance. <i>Journal of Cardiovascular Medicine</i> , 2017, 18, 28-33.	1.5	6
77	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
78	Sex differences in the inflammatory response and inflammation-induced vascular dysfunction. <i>Lancet</i> , 2017, 389, S20.	13.7	7
79	Intracoronary nitrite suppresses the inflammatory response following primary percutaneous coronary intervention. <i>Heart</i> , 2017, 103, 508.2-516.	2.9	14
80	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
81	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
82	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
83	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
84	99...The changing face of anti-platelet prescriptions in england: 1998-2015. <i>Heart</i> , 2017, 103, A74.1-A74.	2.9	1
85	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
86	Update on Nitrite Reduction in Ischemic Disease: Mechanisms and Clinical Translation. , 2017, , 195-211.		0
87	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
88	A "green" 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
89	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
90	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

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91	Outcome of 1051 Octogenarian Patients With ST-Segment 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
92	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
93	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
94	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
95	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
96	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
97	Randomized Phase 2 Trial of Intracoronary Nitrite During Acute Myocardial Infarction. <i>Circulation Research</i> , 2015, 116, 437-447.	4.5	84
98	Atrial flutter ablation in a case of diuretic resistant constrictive pericarditis. <i>Indian Heart Journal</i> , 2015, 67, 377-380.	0.5	0
99	Intravascular Ultrasound Versus Optical Coherence Tomography for Coronary Artery Imaging – Apples and Oranges?. <i>Interventional Cardiology Review</i> , 2015, 10, 8.	1.6	37
100	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
101	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
102	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
103	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
104	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
105	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
106	Radial Versus Femoral Access Is Associated With Reduced Complications and Mortality in Patients With Non-ST-Segment-Elevation Myocardial Infarction. <i>Circulation: Cardiovascular Interventions</i> , 2014, 7, 456-464.	3.9	30
107	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
108	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

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109	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
110	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
111	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
112	Characteristics and Outcomes of Dialysis Patients with Infective Endocarditis. <i>Nephron Clinical Practice</i> , 2013, 123, 151-156.	2.3	25
113	Out of hours primary PCI is not associated with increased adverse outcomes compared to in-hour procedures. <i>European Heart Journal</i> , 2013, 34, P2229-P2229.	2.2	0
114	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
115	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
116	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
117	040 THE EFFECT OF GLYCOPROTEIN IIB/IIIa INHIBITORS ON MORTALITY FOLLOWING PCI FOR NSTEMI/UA. <i>Heart</i> , 2013, 99, A29-A30.	2.9	0
118	065 OUT OF HOURS PRIMARY PCI IS NOT ASSOCIATED WITH INCREASED ADVERSE OUTCOMES COMPARED TO IN-HOUR PROCEDURES. <i>Heart</i> , 2013, 99, A42-A43.	2.9	0
119	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. <i>Heart</i> , 2013, 99, A58.2-A59.	2.9	0
120	064 LONG-TERM OUTCOME AMONG PATIENTS WITH EARLY, LATE, AND VERY LATE STENT THROMBOSIS FOLLOWING PREVIOUS PCI FOR ST-ELEVATION MYOCARDIAL INFARCTION. <i>Heart</i> , 2013, 99, A41.2-A42.	2.9	0
121	037 OUTCOME OF 1051 OCTOGENARIANS AFTER PRIMARY PERCUTANEOUS CORONARY INTERVENTION FOR ST ELEVATION MYOCARDIAL INFARCTION: OBSERVATIONAL COHORT FROM THE LONDON HEART ATTACK GROUP. <i>Heart</i> , 2013, 99, A27-A28.	2.9	0
122	041 CORONARY ARTERY BYPASS GRAFT PATIENTS TREATED WITH PRIMARY PERCUTANEOUS CORONARY INTERVENTION HAVE HIGH LONG-TERM ADVERSE EVENT RATES (10â€¦920 STEMI PATIENTS FROM THE LONDON HEART ATTACK GROUP). <i>Heart</i> , 2013, 99, A29-A30.	2.9	0
123	046 MECHANICAL THROMBECTOMY USE IS ASSOCIATED WITH DECREASED MORTALITY IN PATIENTS TREATED WITH PRIMARY PERCUTANEOUS CORONARY INTERVENTION (9935 PATIENTS FROM THE LONDON HEART) Tj ETQq1.9 0.7843 14 rgBT (C	2.9	0
124	Eptifibatid and abciximab are associated with similar outcomes when used during primary percutaneous coronary intervention for ST-elevation myocardial infarction. <i>European Heart Journal</i> , 2013, 34, P5551-P5551.	2.2	0
125	No difference in mortality between immediate vs delayed staged intervention of non culprit vessel in patients with multivessel disease following primary angioplasty. <i>European Heart Journal</i> , 2013, 34, P4816-P4816.	2.2	0
126	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

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127	030 IMPACT OF INTER-HOSPITAL TRANSFER FOR PRIMARY PERCUTANEOUS CORONARY INTERVENTION ON SURVIVAL (10â€¦108 STEMI PATIENTS FROM THE LONDON HEART ATTACK GROUP). Heart, 2013, 99, A22.2-A23.	2.9	0
128	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
129	Profound first-degree atrioventricular block. BMJ Case Reports, 2013, 2013, bcr2013010474-bcr2013010474.	0.5	0
130	An unusual cause of sustained ventricular tachycardia in a 27-year-old man. BMJ Case Reports, 2013, 2013, bcr2013201517-bcr2013201517.	0.5	0
131	The mystery of a carpenter's headache. BMJ Case Reports, 2013, 2013, bcr2013202349-bcr2013202349.	0.5	0
132	Wellens' syndrome in a 24-year-old woman. BMJ Case Reports, 2013, 2013, bcr2013009323-bcr2013009323.	0.5	10
133	Percutaneous coronary intervention in old age " effective or intrusive?. British Journal of Cardiology, 2013, , .	0.2	4
134	Case fatality rates for South Asian and Caucasian patients show no difference 2.5â€¦years after percutaneous coronary intervention. Heart, 2012, 98, 414-419.	2.9	21
135	Safety and feasibility of hospital discharge 2â€¦days following primary percutaneous intervention for ST-segment elevation myocardial infarction. Heart, 2012, 98, 1722-1727.	2.9	62
136	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
137	035â€¦Thrombectomy and platelet glycoprotein IIb/IIIa blockade for stent thrombosis. Heart, 2012, 98, A22.1-A22.	2.9	1
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142	148â€¦Insulin dependent diabetes results in worse outcomes compared to non-insulin dependent diabetes following coronary artery bypass graft surgery (CABG): Abstract 148 Figure 1. Heart, 2012, 98, A82.1-A82.	2.9	0
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