

Harry Hemingway

List of Publications by Year in descending order

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Version: 2024-02-01

277
papers

30,473
citations

5558

82
h-index

5227

165
g-index

307
all docs

307
docs citations

307
times ranked

38241
citing authors

#	ARTICLE	IF	CITATIONS
1	Blood pressure and incidence of twelve cardiovascular diseases: lifetime risks, healthy life-years lost, and age-specific associations in 1Â·25 million people. <i>Lancet, The</i> , 2014, 383, 1899-1911.	6.3	1,239
2	Depression as an aetiologic and prognostic factor in coronary heart disease: a meta-analysis of 6362 events among 146 538 participants in 54 observational studies. <i>European Heart Journal</i> , 2006, 27, 2763-2774.	1.0	1,129
3	Evidence based cardiology: Psychosocial factors in the aetiology and prognosis of coronary heart disease: systematic review of prospective cohort studies. <i>BMJ: British Medical Journal</i> , 1999, 318, 1460-1467.	2.4	1,052
4	Contribution of job control and other risk factors to social variations in coronary heart disease incidence. <i>Lancet, The</i> , 1997, 350, 235-239.	6.3	1,045
5	Prognosis Research Strategy (PROGRESS) 3: Prognostic Model Research. <i>PLoS Medicine</i> , 2013, 10, e1001381.	3.9	1,006
6	Fourth Joint Task Force of the European Society of Cardiology and other Societies on Cardiovascular Disease Prevention in Clinical Practice (constituted by representatives of nine societies and by invited) Tj ETQq0 0 OrgBT /Overback 10 T		
7	Type 2 diabetes and incidence of cardiovascular diseases: a cohort study in 1Â·9 million people. <i>Lancet Diabetes and Endocrinology,the</i> , 2015, 3, 105-113.	5.5	838
8	Temporal trends and patterns in heart failure incidence: a population-based study of 4 million individuals. <i>Lancet, The</i> , 2018, 391, 572-580.	6.3	808
9	Low job control and risk of coronary heart disease in whitehall ii (prospective cohort) study. <i>BMJ: British Medical Journal</i> , 1997, 314, 558-558.	2.4	716
10	Prognosis Research Strategy (PROGRESS) 2: Prognostic Factor Research. <i>PLoS Medicine</i> , 2013, 10, e1001380.	3.9	561
11	Genomic Risk Prediction of Coronary Artery Disease in 480,000 Adults. <i>Journal of the American College of Cardiology</i> , 2018, 72, 1883-1893.	1.2	557
12	Human gene for physical performance. <i>Nature</i> , 1998, 393, 221-222.	13.7	515
13	Work stress and coronary heart disease: what are the mechanisms?. <i>European Heart Journal</i> , 2008, 29, 640-648.	1.0	507
14	Adrenocortical, Autonomic, and Inflammatory Causes of the Metabolic Syndrome. <i>Circulation</i> , 2002, 106, 2659-2665.	1.6	484
15	Living risk prediction algorithm (QCOVID) for risk of hospital admission and mortality from coronavirus 19 in adults: national derivation and validation cohort study. <i>BMJ, The</i> , 2020, 371, m3731.	3.0	471
16	Genome-wide association and Mendelian randomisation analysis provide insights into the pathogenesis of heart failure. <i>Nature Communications</i> , 2020, 11, 163.	5.8	466
17	Prognosis research strategy (PROGRESS) 1: A framework for researching clinical outcomes. <i>BMJ, The</i> , 2013, 346, e5595-e5595.	3.0	450
18	Comparison of Random Forest and Parametric Imputation Models for Imputing Missing Data Using MICE: A CALIBER Study. <i>American Journal of Epidemiology</i> , 2014, 179, 764-774.	1.6	433

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19	Estimating excess 1-year mortality associated with the COVID-19 pandemic according to underlying conditions and age: a population-based cohort study. <i>Lancet, The</i> , 2020, 395, 1715-1725.	6.3	412
20	Prognosis research strategy (PROGRESS) 4: Stratified medicine research. <i>BMJ, The</i> , 2013, 346, e5793-e5793.	3.0	367
21	Fourth Joint Task Force of the European Society of Cardiology and Other Societies on Cardiovascular Disease Prevention in Clinical Practice (Constituted by representatives of nine societies and by invited) <i>Tj ETQq1 1 0.78431434 BT /Over</i>	0.78431434	347
22	Human angiotensin I-converting enzyme gene and endurance performance. <i>Journal of Applied Physiology</i> , 1999, 87, 1313-1316.	1.2	348
23	Socio-economic status and blood pressure: an overview analysis. <i>Journal of Human Hypertension</i> , 1998, 12, 91-110.	1.0	335
24	Systematic Review of Prospective Cohort Studies of Psychosocial Factors in the Etiology and Prognosis of Coronary Heart Disease. <i>Seminars in Vascular Medicine</i> , 2002, 02, 267-314.	2.1	316
25	Association of Angiotensin-Converting Enzyme Gene Polymorphism With Change in Left Ventricular Mass in Response to Physical Training. <i>Circulation</i> , 1997, 96, 741-747.	1.6	296
26	Psychosocial Work Characteristics and Social Support as Predictors of SF-36 Health Functioning. <i>Psychosomatic Medicine</i> , 1998, 60, 247-255.	1.3	292
27	Completeness and diagnostic validity of recording acute myocardial infarction events in primary care, hospital care, disease registry, and national mortality records: cohort study. <i>BMJ, The</i> , 2013, 346, f2350-f2350.	3.0	292
28	Changes in health in England, with analysis by English regions and areas of deprivation, 1990–2013: a systematic analysis for the Global Burden of Disease Study 2013. <i>Lancet, The</i> , 2015, 386, 2257-2274.	6.3	279
29	Health and population effects of rare gene knockouts in adult humans with related parents. <i>Science</i> , 2016, 352, 474-477.	6.0	272
30	Relative contribution of early life and adult socioeconomic factors to adult morbidity in the Whitehall II study. <i>Journal of Epidemiology and Community Health</i> , 2001, 55, 301-307.	2.0	262
31	Acute myocardial infarction: a comparison of short-term survival in national outcome registries in Sweden and the UK. <i>Lancet, The</i> , 2014, 383, 1305-1312.	6.3	258
32	Is retirement good or bad for mental and physical health functioning? Whitehall II longitudinal study of civil servants. <i>Journal of Epidemiology and Community Health</i> , 2003, 57, 46-49.	2.0	249
33	Is the SF-36 a valid measure of change in population health? Results from the Whitehall II study. <i>BMJ: British Medical Journal</i> , 1997, 315, 1273-1279.	2.4	249
34	Prevalence of Angina in Women Versus Men. <i>Circulation</i> , 2008, 117, 1526-1536.	1.6	245
35	Underuse of Coronary Revascularization Procedures in Patients Considered Appropriate Candidates for Revascularization. <i>New England Journal of Medicine</i> , 2001, 344, 645-654.	13.9	239
36	Working While Ill as a Risk Factor for Serious Coronary Events: The Whitehall II Study. <i>American Journal of Public Health</i> , 2005, 95, 98-102.	1.5	236

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37	Estimated impact of the COVID-19 pandemic on cancer services and excess 1-year mortality in people with cancer and multimorbidity: near real-time data on cancer care, cancer deaths and a population-based cohort study. <i>BMJ Open</i> , 2020, 10, e043828.	0.8	233
38	Angiotensin-converting-enzyme gene insertion/deletion polymorphism and response to physical training. <i>Lancet</i> , The, 1999, 353, 541-545.	6.3	232
39	The impact of socioeconomic status on health functioning as assessed by the SF-36 questionnaire: the Whitehall II Study.. <i>American Journal of Public Health</i> , 1997, 87, 1484-1490.	1.5	229
40	Effects of Moderate and Vigorous Physical Activity on Heart Rate Variability in a British Study of Civil Servants. <i>American Journal of Epidemiology</i> , 2003, 158, 135-143.	1.6	227
41	The impact of the coronary collateral circulation on mortality: a meta-analysis. <i>European Heart Journal</i> , 2012, 33, 614-621.	1.0	224
42	Association between clinically recorded alcohol consumption and initial presentation of 12 cardiovascular diseases: population based cohort study using linked health records. <i>BMJ: British Medical Journal</i> , 2017, 356, j909.	2.4	224
43	Incidence and Prognostic Implications of Stable Angina Pectoris Among Women and Men. <i>JAMA - Journal of the American Medical Association</i> , 2006, 295, 1404.	3.8	219
44	Machine learning and artificial intelligence research for patient benefit: 20 critical questions on transparency, replicability, ethics, and effectiveness. <i>BMJ, The</i> , 2020, 368, l6927.	3.0	219
45	Recruiting patients to medical research: double blind randomised trial of "opt-in" versus "opt-out" strategies. <i>BMJ: British Medical Journal</i> , 2005, 331, 940.	2.4	214
46	Data Resource Profile: Cardiovascular disease research using linked bespoke studies and electronic health records (CALIBER). <i>International Journal of Epidemiology</i> , 2012, 41, 1625-1638.	0.9	208
47	A chronological map of 308 physical and mental health conditions from 4 million individuals in the English National Health Service. <i>The Lancet Digital Health</i> , 2019, 1, e63-e77.	5.9	192
48	Does Autonomic Function Link Social Position to Coronary Risk?. <i>Circulation</i> , 2005, 111, 3071-3077.	1.6	188
49	Depression in Older People in Rural China. <i>Archives of Internal Medicine</i> , 2005, 165, 2019.	4.3	178
50	β-Blockers and Mortality After Acute Myocardial Infarction in Patients Without Heart Failure or Ventricular Dysfunction. <i>Journal of the American College of Cardiology</i> , 2017, 69, 2710-2720.	1.2	174
51	The science of clinical practice: disease diagnosis or patient prognosis? Evidence about "what is likely to happen" should shape clinical practice. <i>BMC Medicine</i> , 2015, 13, 20.	2.3	163
52	Big data from electronic health records for early and late translational cardiovascular research: challenges and potential. <i>European Heart Journal</i> , 2018, 39, 1481-1495.	1.0	163
53	Influenza Infection and Risk of Acute Myocardial Infarction in England and Wales: A CALIBER Self-Controlled Case Series Study. <i>Journal of Infectious Diseases</i> , 2012, 206, 1652-1659.	1.9	162
54	How Does Cardiovascular Disease First Present in Women and Men?. <i>Circulation</i> , 2015, 132, 1320-1328.	1.6	146

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55	COVID-19 Mortality Risk in Down Syndrome: Results From a Cohort Study of 8 Million Adults. <i>Annals of Internal Medicine</i> , 2021, 174, 572-576.	2.0	145
56	UK phenomics platform for developing and validating electronic health record phenotypes: CALIBER. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2019, 26, 1545-1559.	2.2	143
57	Machine learning models in electronic health records can outperform conventional survival models for predicting patient mortality in coronary artery disease. <i>PLoS ONE</i> , 2018, 13, e0202344.	1.1	138
58	How effective are rapid access chest pain clinics? Prognosis of incident angina and non-cardiac chest pain in 8762 consecutive patients. <i>Heart</i> , 2007, 93, 458-463.	1.2	134
59	Ten steps towards improving prognosis research. <i>BMJ: British Medical Journal</i> , 2009, 339, b4184-b4184.	2.4	130
60	Evaluating the Quality of Research into a Single Prognostic Biomarker: A Systematic Review and Meta-analysis of 83 Studies of C-Reactive Protein in Stable Coronary Artery Disease. <i>PLoS Medicine</i> , 2010, 7, e1000286.	3.9	130
61	Are cardiovascular risk factors also associated with the incidence of atrial fibrillation?. <i>Thrombosis and Haemostasis</i> , 2017, 117, 837-850.	1.8	128
62	Social and psychosocial influences on inflammatory markers and vascular function in civil servants (the Whitehall II study). <i>American Journal of Cardiology</i> , 2003, 92, 984-987.	0.7	126
63	Weekly variation in health-care quality by day and time of admission: a nationwide, registry-based, prospective cohort study of acute stroke care. <i>Lancet, The</i> , 2016, 388, 170-177.	6.3	125
64	Sickness absence from back pain, psychosocial work characteristics and employment grade among office workers. <i>Scandinavian Journal of Work, Environment and Health</i> , 1997, 23, 121-129.	1.7	125
65	Depression as a Risk Factor for the Initial Presentation of Twelve Cardiac, Cerebrovascular, and Peripheral Arterial Diseases: Data Linkage Study of 1.9 Million Women and Men. <i>PLoS ONE</i> , 2016, 11, e0153838.	1.1	121
66	Social and psychosocial influences on sudden cardiac death, ventricular arrhythmia and cardiac autonomic function. <i>European Heart Journal</i> , 2001, 22, 1082-1101.	1.0	120
67	Improving the Transparency of Prognosis Research: The Role of Reporting, Data Sharing, Registration, and Protocols. <i>PLoS Medicine</i> , 2014, 11, e1001671.	3.9	112
68	Improving the odds of drug development success through human genomics: modelling study. <i>Scientific Reports</i> , 2019, 9, 18911.	1.6	112
69	Prognostic models for stable coronary artery disease based on electronic health record cohort of 102 023 patients. <i>European Heart Journal</i> , 2014, 35, 844-852.	1.0	111
70	Differences in biological risk factors for cardiovascular disease between three ethnic groups in the Whitehall II study. <i>Atherosclerosis</i> , 1999, 142, 279-286.	0.4	107
71	Socioeconomic Deprivation and the Incidence of 12 Cardiovascular Diseases in 1.9 Million Women and Men: Implications for Risk Prediction and Prevention. <i>PLoS ONE</i> , 2014, 9, e104671.	1.1	106
72	Type 2 diabetes and incidence of a wide range of cardiovascular diseases: a cohort study in 1.9 million people. <i>Lancet, The</i> , 2015, 385, S86.	6.3	105

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73	Heterogeneous associations between smoking and a wide range of initial presentations of cardiovascular disease in 1â€37â€360 people in England: lifetime risks and implications for risk prediction. <i>International Journal of Epidemiology</i> , 2015, 44, 129-141.	0.9	104
74	Prognostic burden of heart failure recorded in primary care, acute hospital admissions, or both: a populationâ€based linked electronic health record cohort study in 2.1 million people. <i>European Journal of Heart Failure</i> , 2017, 19, 1119-1127.	2.9	101
75	Determinants of socioeconomic differences in change in physical and mental functioning. <i>Social Science and Medicine</i> , 1999, 49, 499-507.	1.8	100
76	Ethnic differences in invasive management of coronary disease: prospective cohort study of patients undergoing angiography. <i>BMJ: British Medical Journal</i> , 2002, 324, 511-516.	2.4	97
77	Socioeconomic disparities in first stroke incidence, quality of care, and survival: a nationwide registry-based cohort study of 44 million adults in England. <i>Lancet Public Health</i> , The, 2018, 3, e185-e193.	4.7	97
78	Neutrophil Counts and Initial Presentation of 12 Cardiovascular Diseases. <i>Journal of the American College of Cardiology</i> , 2017, 69, 1160-1169.	1.2	96
79	Comparison of hospital variation in acute myocardial infarction care and outcome between Sweden and United Kingdom: population based cohort study using nationwide clinical registries. <i>BMJ</i> , The, 2015, 351, h3913.	3.0	94
80	Excess deaths in people with cardiovascular diseases during the COVID-19 pandemic. <i>European Journal of Preventive Cardiology</i> , 2021, 28, 1599-1609.	0.8	93
81	Changes in Heart Rate and Heart Rate Variability Over Time in Middle-Aged Men and Women in the General Population (from the Whitehall II Cohort Study). <i>American Journal of Cardiology</i> , 2007, 100, 524-527.	0.7	92
82	Cost effectiveness of clinically appropriate decisions on alternative treatments for angina pectoris: prospective observational study. <i>BMJ: British Medical Journal</i> , 2007, 334, 624.	2.4	90
83	Diagnosis and treatment for hyperuricemia and gout: a systematic review of clinical practice guidelines and consensus statements. <i>BMJ Open</i> , 2019, 9, e026677.	0.8	90
84	Monitoring indirect impact of COVID-19 pandemic on services for cardiovascular diseases in the UK. <i>Heart</i> , 2020, 106, 1890-1897.	1.2	90
85	Gender differences in descriptions of angina symptoms and health problems immediately prior to angiography: the ACRE study. <i>Social Science and Medicine</i> , 2001, 52, 1565-1575.	1.8	88
86	Using big data from health records from four countries to evaluate chronic disease outcomes: a study in 114 364 survivors of myocardial infarction. <i>European Heart Journal Quality of Care & Clinical Outcomes</i> , 2016, 2, 172-183.	1.8	88
87	Seasonal variation in cause-specific mortality: Are there high-risk groups? 25-year follow-up of civil servants from the first Whitehall study. <i>International Journal of Epidemiology</i> , 2001, 30, 1109-1116.	0.9	87
88	Biological and behavioural explanations of social inequalities in coronary heart disease: the Whitehall II study. <i>Diabetologia</i> , 2008, 51, 1980-1988.	2.9	87
89	Extracting Diagnoses and Investigation Results from Unstructured Text in Electronic Health Records by Semi-Supervised Machine Learning. <i>PLoS ONE</i> , 2012, 7, e30412.	1.1	85
90	Organisational downsizing and musculoskeletal problems in employees: a prospective study. <i>Occupational and Environmental Medicine</i> , 2001, 58, 811-817.	1.3	83

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91	Genome-wide and Mendelian randomisation studies of liver MRI yield insights into the pathogenesis of steatohepatitis. <i>Journal of Hepatology</i> , 2020, 73, 241-251.	1.8	83
92	Multimorbidity and survival for patients with acute myocardial infarction in England and Wales: Latent class analysis of a nationwide population-based cohort. <i>PLoS Medicine</i> , 2018, 15, e1002501.	3.9	82
93	Defining Disease Phenotypes Using National Linked Electronic Health Records: A Case Study of Atrial Fibrillation. <i>PLoS ONE</i> , 2014, 9, e110900.	1.1	80
94	Association of Clinical Factors and Therapeutic Strategies With Improvements in Survival Following Non- σ ST-Elevation Myocardial Infarction, 2003-2013. <i>JAMA - Journal of the American Medical Association</i> , 2016, 316, 1073.	3.8	80
95	Clopidogrel discontinuation after acute coronary syndromes: frequency, predictors and associations with death and myocardial infarction—a hospital registry-primary care linked cohort (MINAP-GPRD). <i>European Heart Journal</i> , 2011, 32, 2376-2386.	1.0	79
96	The prognostic significance of premature ventricular complexes in adults without clinically apparent heart disease: a meta-analysis and systematic review. <i>Heart</i> , 2012, 98, 1290-1298.	1.2	77
97	Impact of socioeconomic status on coronary mortality in people with symptoms, electrocardiographic abnormalities, both or neither: the original Whitehall study 25 year follow up. <i>Journal of Epidemiology and Community Health</i> , 2000, 54, 510-516.	2.0	70
98	Does access to cardiac investigation and treatment contribute to social and ethnic differences in coronary heart disease? Whitehall II prospective cohort study. <i>BMJ: British Medical Journal</i> , 2004, 329, 318.	2.4	69
99	Prognosis of angina with and without a diagnosis: 11 year follow up in the Whitehall II prospective cohort study. <i>BMJ: British Medical Journal</i> , 2003, 327, 895-0.	2.4	68
100	Clopidogrel and interaction with proton pump inhibitors: comparison between cohort and within person study designs. <i>BMJ, The</i> , 2012, 345, e4388-e4388.	3.0	68
101	Invasive versus non-invasive management of older patients with non-ST elevation myocardial infarction (SENIOR-NSTEMI): a cohort study based on routine clinical data. <i>Lancet, The</i> , 2020, 396, 623-634.	6.3	65
102	Guideline-indicated treatments and diagnostics, GRACE risk score, and survival for non-ST elevation myocardial infarction. <i>European Heart Journal</i> , 2018, 39, 3798-3806.	1.0	62
103	Closing the mortality gap after a myocardial infarction in people with and without chronic obstructive pulmonary disease. <i>Heart</i> , 2015, 101, 1103-1110.	1.2	61
104	South Asians and coronary disease: is there discordance between effects on incidence and prognosis?. <i>Heart</i> , 2013, 99, 729-736.	1.2	60
105	Ethnicity and the first diagnosis of a wide range of cardiovascular diseases: Associations in a linked electronic health record cohort of 1 million patients. <i>PLoS ONE</i> , 2017, 12, e0178945.	1.1	60
106	Identifying clinically important COPD sub-types using data-driven approaches in primary care population based electronic health records. <i>BMC Medical Informatics and Decision Making</i> , 2019, 19, 86.	1.5	60
107	Use of electronic health records to ascertain, validate and phenotype acute myocardial infarction: A systematic review and recommendations. <i>International Journal of Cardiology</i> , 2015, 187, 705-711.	0.8	58
108	Inequity of access to investigation and effect on clinical outcomes: prognostic study of coronary angiography for suspected stable angina pectoris. <i>BMJ: British Medical Journal</i> , 2008, 336, 1058-1061.	2.4	56

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109	Low eosinophil and low lymphocyte counts and the incidence of 12 cardiovascular diseases: a CALIBER cohort study. <i>Open Heart</i> , 2016, 3, e000477.	0.9	56
110	Current obesity, steady weight change and weight fluctuation as predictors of physical functioning in middle aged office workers:the Whitehall II study. <i>International Journal of Obesity</i> , 1998, 22, 23-31.	1.6	55
111	Epidemiology of angina pectoris: Role of natural language processing of the medical record. <i>American Heart Journal</i> , 2007, 153, 666-673.	1.2	52
112	COVID-19 infection and attributable mortality in UK care homes: cohort study using active surveillance and electronic records (March-June 2020). <i>Age and Ageing</i> , 2021, 50, 1019-1028.	0.7	51
113	Incremental prognostic value of the exercise electrocardiogram in the initial assessment of patients with suspected angina: cohort study. <i>BMJ: British Medical Journal</i> , 2008, 337, a2240-a2240.	2.4	50
114	Rheumatoid Arthritis and Incidence of Twelve Initial Presentations of Cardiovascular Disease: A Population Record-Linkage Cohort Study in England. <i>PLoS ONE</i> , 2016, 11, e0151245.	1.1	50
115	Prognosis research: Why is Dr. Lydgate still waiting?. <i>Journal of Clinical Epidemiology</i> , 2006, 59, 1229-1238.	2.4	49
116	Long-term healthcare use and costs in patients with stable coronary artery disease: a population-based cohort using linked health records (CALIBER). <i>European Heart Journal Quality of Care & Clinical Outcomes</i> , 2016, 2, 125-140.	1.8	49
117	Risk factors for incident heart failure in age- and sex-specific strata: a population-based cohort using linked electronic health records. <i>European Journal of Heart Failure</i> , 2019, 21, 1197-1206.	2.9	49
118	Behavioural and biological correlates of physical functioning in middle aged office workers: the UK whitehall II study. <i>Journal of Epidemiology and Community Health</i> , 1998, 52, 353-358.	2.0	48
119	Red Blood Cell Transfusion and Mortality in Trauma Patients: Risk-Stratified Analysis of an Observational Study. <i>PLoS Medicine</i> , 2014, 11, e1001664.	3.9	48
120	Variation in Interleukin 6 Receptor Gene Associates With Risk of Crohn's Disease and Ulcerative Colitis. <i>Gastroenterology</i> , 2018, 155, 303-306.e2.	0.6	47
121	Associations between polymyalgia rheumatica and giant cell arteritis and 12 cardiovascular diseases. <i>Heart</i> , 2016, 102, 383-389.	1.2	46
122	Association of troponin level and age with mortality in 250,000 patients: cohort study across five UK acute care centres. <i>BMJ, The</i> , 2019, 367, l6055.	3.0	45
123	Increased sickness absence in diabetic employees: what is the role of co-morbid conditions?. <i>Diabetic Medicine</i> , 2007, 24, 1043-1048.	1.2	44
124	Genetic Variants at Chromosome 9p21 and Risk of First Versus Subsequent Coronary Heart Disease Events. <i>Journal of the American College of Cardiology</i> , 2014, 63, 2234-2245.	1.2	44
125	Personalising the decision for prolonged dual antiplatelet therapy: development, validation and potential impact of prognostic models for cardiovascular events and bleeding in myocardial infarction survivors. <i>European Heart Journal</i> , 2017, 38, 1048-1055.	1.0	44
126	Editor's Choice - Impact of initial hospital diagnosis on mortality for acute myocardial infarction: A national cohort study. <i>European Heart Journal: Acute Cardiovascular Care</i> , 2018, 7, 139-148.	0.4	44

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127	Health informatics competencies in postgraduate medical education and training in the UK: a mixed methods study. <i>BMJ Open</i> , 2019, 9, e025460.	0.8	43
128	Prognosis of stable angina pectoris: why we need larger population studies with higher endpoint resolution. <i>Heart</i> , 2007, 93, 786-791.	1.2	42
129	Are risk factors for atherothrombotic disease associated with back pain sickness absence? The Whitehall II Study. <i>Journal of Epidemiology and Community Health</i> , 1999, 53, 197-203.	2.0	41
130	Appropriateness Criteria for Coronary Angiography in Angina: Reliability and Validity. <i>Annals of Internal Medicine</i> , 2008, 149, 221.	2.0	41
131	Net clinical benefit of warfarin in individuals with atrial fibrillation across stroke risk and across primary and secondary care. <i>Heart</i> , 2017, 103, 210-218.	1.2	41
132	Cardiothoracic ratio within the "normal" range independently predicts mortality in patients undergoing coronary angiography. <i>Heart</i> , 2007, 93, 491-494.	1.2	40
133	Evaluating the causal relevance of diverse risk markers: horizontal systematic review. <i>BMJ: British Medical Journal</i> , 2009, 339, b4265-b4265.	2.4	40
134	Prognosis of undiagnosed chest pain: linked electronic health record cohort study. <i>BMJ: British Medical Journal</i> , 2017, 357, j1194.	2.4	38
135	Excess mortality and guideline-indicated care following non-ST-elevation myocardial infarction. <i>European Heart Journal: Acute Cardiovascular Care</i> , 2017, 6, 412-420.	0.4	37
136	Identifying adults at high-risk for change in weight and BMI in England: a longitudinal, large-scale, population-based cohort study using electronic health records. <i>Lancet Diabetes and Endocrinology</i> , 2021, 9, 681-694.	5.5	37
137	Cardiothoracic ratio and relative heart volume as predictors of coronary heart disease mortality. The Whitehall study 25 year follow-up. <i>European Heart Journal</i> , 1998, 19, 859-869.	1.0	36
138	NICE clinical guideline: chest pain of recent onset. <i>British Journal of General Practice</i> , 2010, 60, 607-610.	0.7	36
139	Assessing the cost effectiveness of using prognostic biomarkers with decision models: case study in prioritising patients waiting for coronary artery surgery. <i>BMJ: British Medical Journal</i> , 2010, 340, b5606-b5606.	2.4	36
140	Antipsychotic drugs and risks of myocardial infarction: a self-controlled case series study. <i>European Heart Journal</i> , 2015, 36, 984-992.	1.0	36
141	Prospective validity of measuring angina severity with Canadian Cardiovascular Society class: The ACRE study. <i>Canadian Journal of Cardiology</i> , 2004, 20, 305-9.	0.8	36
142	Searching for observational studies: what does citation tracking add to PubMed? A case study in depression and coronary heart disease. <i>BMC Medical Research Methodology</i> , 2006, 6, 4.	1.4	35
143	The diagnosis, burden and prognosis of dementia: A record-linkage cohort study in England. <i>PLoS ONE</i> , 2018, 13, e0199026.	1.1	35
144	The freetext matching algorithm: a computer program to extract diagnoses and causes of death from unstructured text in electronic health records. <i>BMC Medical Informatics and Decision Making</i> , 2012, 12, 88.	1.5	34

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145	Rating the appropriateness of coronary angiography, coronary angioplasty and coronary artery bypass grafting: the ACRE study. <i>Journal of Public Health</i> , 1999, 21, 421-429.	1.0	33
146	Machine learning for subtype definition and risk prediction in heart failure, acute coronary syndromes and atrial fibrillation: systematic review of validity and clinical utility. <i>BMC Medicine</i> , 2021, 19, 85.	2.3	33
147	Association between clinical presentations before myocardial infarction and coronary mortality: a prospective population-based study using linked electronic records. <i>European Heart Journal</i> , 2014, 35, 2363-2371.	1.0	32
148	Presentation of stable angina pectoris among women and South Asian people. <i>Cmaj</i> , 2008, 179, 659-667.	0.9	31
149	An electronic health records cohort study on heart failure following myocardial infarction in England: incidence and predictors. <i>BMJ Open</i> , 2018, 8, e018331.	0.8	31
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