

Sasiwarang G Wannamethee

List of Publications by Year in descending order

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Version: 2024-02-01

172
papers

14,918
citations

17440

63
h-index

19190

118
g-index

172
all docs

172
docs citations

172
times ranked

20735
citing authors

#	ARTICLE	IF	CITATIONS
1	Metabolic Syndrome vs Framingham Risk Score for Prediction of Coronary Heart Disease, Stroke, and Type 2 Diabetes Mellitus. <i>Archives of Internal Medicine</i> , 2005, 165, 2644.	3.8	539
2	Genome-wide association study identifies five loci associated with lung function. <i>Nature Genetics</i> , 2010, 42, 36-44.	21.4	518
3	Changes in physical activity, mortality, and incidence of coronary heart disease in older men. <i>Lancet, The</i> , 1998, 351, 1603-1608.	13.7	442
4	Prospective study of risk factors for development of non-insulin dependent diabetes in middle aged British men. <i>BMJ: British Medical Journal</i> , 1995, 310, 560-564.	2.3	441
5	Can metabolic syndrome usefully predict cardiovascular disease and diabetes? Outcome data from two prospective studies. <i>Lancet, The</i> , 2008, 371, 1927-1935.	13.7	416
6	Physical Activity and Hemostatic and Inflammatory Variables in Elderly Men. <i>Circulation</i> , 2002, 105, 1785-1790.	1.6	407
7	Genome-wide association and large-scale follow up identifies 16 new loci influencing lung function. <i>Nature Genetics</i> , 2011, 43, 1082-1090.	21.4	367
8	Sarcopenic Obesity and Risk of Cardiovascular Disease and Mortality: A Population-Based Cohort Study of Older Men. <i>Journal of the American Geriatrics Society</i> , 2014, 62, 253-260.	2.6	362
9	Associations between cigarette smoking, pipe/cigar smoking, and smoking cessation, and haemostatic and inflammatory markers for cardiovascular disease. <i>European Heart Journal</i> , 2005, 26, 1765-1773.	2.2	361
10	Physical Activity and Hemostatic and Inflammatory Variables in Elderly Men. <i>Circulation</i> , 2002, 105, 1785-1790.	1.6	302
11	Is the Association Between Parity and Coronary Heart Disease Due to Biological Effects of Pregnancy or Adverse Lifestyle Risk Factors Associated With Child-Rearing?. <i>Circulation</i> , 2003, 107, 1260-1264.	1.6	275
12	Associations of vitamin C status, fruit and vegetable intakes, and markers of inflammation and hemostasis. <i>American Journal of Clinical Nutrition</i> , 2006, 83, 567-574.	4.7	267
13	Physical Activity in the Prevention of Cardiovascular Disease. <i>Sports Medicine</i> , 2001, 31, 101-114.	6.5	264
14	Decreased muscle mass and increased central adiposity are independently related to mortality in older men. <i>American Journal of Clinical Nutrition</i> , 2007, 86, 1339-1346.	4.7	263
15	Physical Activity and Mortality in Older Men With Diagnosed Coronary Heart Disease. <i>Circulation</i> , 2000, 102, 1358-1363.	1.6	260
16	Muscle loss and obesity: the health implications of sarcopenia and sarcopenic obesity. <i>Proceedings of the Nutrition Society</i> , 2015, 74, 405-412.	1.0	256
17	Hepatic Enzymes, the Metabolic Syndrome, and the Risk of Type 2 Diabetes in Older Men. <i>Diabetes Care</i> , 2005, 28, 2913-2918.	8.6	238
18	Adult height and the risk of cause-specific death and vascular morbidity in 1 million people: individual participant meta-analysis. <i>International Journal of Epidemiology</i> , 2012, 41, 1419-1433.	1.9	230

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19	Impact of Diabetes on Cardiovascular Disease Risk and All-Cause Mortality in Older Men. Archives of Internal Medicine, 2011, 171, 404-10.	3.8	227
20	Overweight and obesity and weight change in middle aged men: impact on cardiovascular disease and diabetes. Journal of Epidemiology and Community Health, 2005, 59, 134-139.	3.7	224
21	Influence of fathers' social class on cardiovascular disease in middle-aged men. Lancet, The, 1996, 348, 1259-1263.	13.7	218
22	Body weight: implications for the prevention of coronary heart disease, stroke, and diabetes mellitus in a cohort study of middle aged men. BMJ: British Medical Journal, 1997, 314, 1311-1311.	2.3	196
23	Comparison of the associations of body mass index and measures of central adiposity and fat mass with coronary heart disease, diabetes, and all-cause mortality: a study using data from 4 UK cohorts. American Journal of Clinical Nutrition, 2010, 91, 547-556.	4.7	194
24	Adherence to physical activity guidelines in older adults, using objectively measured physical activity in a population-based study. BMC Public Health, 2014, 14, 382.	2.9	193
25	Physical Activity, Metabolic Factors, and the Incidence of Coronary Heart Disease and Type 2 Diabetes. Archives of Internal Medicine, 2000, 160, 2108.	3.8	182
26	Do women exhibit greater differences in established and novel risk factors between diabetes and non-diabetes than men? The British Regional Heart Study and British Women's Heart Health Study. Diabetologia, 2012, 55, 80-87.	6.3	181
27	Plasma leptin: Associations with metabolic, inflammatory and haemostatic risk factors for cardiovascular disease. Atherosclerosis, 2007, 191, 418-426.	0.8	180
28	HDL-Cholesterol, Total Cholesterol, and the Risk of Stroke in Middle-Aged British Men. Stroke, 2000, 31, 1882-1888.	2.0	175
29	Alcohol Drinking Patterns and Risk of Type 2 Diabetes Mellitus Among Younger Women. Archives of Internal Medicine, 2003, 163, 1329.	3.8	173
30	Objectively measured physical activity, sedentary behaviour and all-cause mortality in older men: does volume of activity matter more than pattern of accumulation?. British Journal of Sports Medicine, 2019, 53, 1013-1020.	6.7	171
31	Alcohol, body weight, and weight gain in middle-aged men. American Journal of Clinical Nutrition, 2003, 77, 1312-1317.	4.7	169
32	Adipokines and Risk of Type 2 Diabetes in Older Men. Diabetes Care, 2007, 30, 1200-1205.	8.6	167
33	Reasons for Intentional Weight Loss, Unintentional Weight Loss, and Mortality in Older Men. Archives of Internal Medicine, 2005, 165, 1035.	3.8	162
34	Blood Pressure Loci Identified with a Gene-Centric Array. American Journal of Human Genetics, 2011, 89, 688-700.	6.2	159
35	Natriuretic peptides and integrated risk assessment for cardiovascular disease: an individual-participant-data meta-analysis. Lancet Diabetes and Endocrinology, the, 2016, 4, 840-849.	11.4	159
36	Circulating Adiponectin Levels and Mortality in Elderly Men With and Without Cardiovascular Disease and Heart Failure. Archives of Internal Medicine, 2007, 167, 1510.	3.8	156

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37	Body fat distribution, body composition, and respiratory function in elderly men. <i>American Journal of Clinical Nutrition</i> , 2005, 82, 996-1003.	4.7	154
38	How are falls and fear of falling associated with objectively measured physical activity in a cohort of community-dwelling older men?. <i>BMC Geriatrics</i> , 2014, 14, 114.	2.7	143
39	How Much of the Recent Decline in the Incidence of Myocardial Infarction in British Men Can Be Explained by Changes in Cardiovascular Risk Factors?. <i>Circulation</i> , 2008, 117, 598-604.	1.6	139
40	The metabolic syndrome and insulin resistance: relationship to haemostatic and inflammatory markers in older non-diabetic men. <i>Atherosclerosis</i> , 2005, 181, 101-108.	0.8	133
41	Effect of Five Genetic Variants Associated with Lung Function on the Risk of Chronic Obstructive Lung Disease, and Their Joint Effects on Lung Function. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2011, 184, 786-795.	5.6	128
42	Modifiable Lifestyle Factors and the Metabolic Syndrome in Older Men: Effects of Lifestyle Changes. <i>Journal of the American Geriatrics Society</i> , 2006, 54, 1909-1914.	2.6	126
43	Weight Change, Weight Fluctuation, and Mortality. <i>Archives of Internal Medicine</i> , 2002, 162, 2575.	3.8	123
44	Influence of Poor Oral Health on Physical Frailty: A Population-Based Cohort Study of Older British Men. <i>Journal of the American Geriatrics Society</i> , 2018, 66, 473-479.	2.6	118
45	Associations Between Dietary Fiber and Inflammation, Hepatic Function, and Risk of Type 2 Diabetes in Older Men. <i>Diabetes Care</i> , 2009, 32, 1823-1825.	8.6	115
46	Measures of adiposity in the identification of metabolic abnormalities in elderly men. <i>American Journal of Clinical Nutrition</i> , 2005, 81, 1313-1321.	4.7	108
47	Alkaline Phosphatase, Serum Phosphate, and Incident Cardiovascular Disease and Total Mortality in Older Men. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2013, 33, 1070-1076.	2.4	104
48	Interleukin 18 and coronary heart disease: Prospective study and systematic review. <i>Atherosclerosis</i> , 2011, 217, 227-233.	0.8	100
49	Obesity and Risk of Incident Heart Failure in Older Men With and Without Pre-Existing Coronary Heart Disease. <i>Journal of the American College of Cardiology</i> , 2011, 58, 1870-1877.	2.8	96
50	Alcohol Intake and 8-Year Weight Gain in Women: A Prospective Study. <i>Obesity</i> , 2004, 12, 1386-1396.	4.0	85
51	High Diet Quality Is Associated with a Lower Risk of Cardiovascular Disease and All-Cause Mortality in Older Men. <i>Journal of Nutrition</i> , 2014, 144, 673-680.	2.9	82
52	Lung Function and Risk of Type 2 Diabetes and Fatal and Nonfatal Major Coronary Heart Disease Events: Possible Associations With Inflammation. <i>Diabetes Care</i> , 2010, 33, 1990-1996.	8.6	79
53	Does duration of physical activity bouts matter for adiposity and metabolic syndrome? A cross-sectional study of older British men. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2016, 13, 36.	4.6	79
54	Overweight and obesity and the burden of disease and disability in elderly men. <i>International Journal of Obesity</i> , 2004, 28, 1374-1382.	3.4	78

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55	Elevated Parathyroid Hormone, But Not Vitamin D Deficiency, Is Associated With Increased Risk of Heart Failure in Older Men With and Without Cardiovascular Disease. <i>Circulation: Heart Failure</i> , 2014, 7, 732-739.	3.9	75
56	Cross-sectional associations of objectively measured physical activity and sedentary time with sarcopenia and sarcopenic obesity in older men. <i>Preventive Medicine</i> , 2016, 91, 264-272.	3.4	75
57	The effects of different alcoholic drinks on lipids, insulin and haemostatic and inflammatory markers in older men. <i>Thrombosis and Haemostasis</i> , 2003, 90, 1080-1087.	3.4	72
58	Serum albumin and risk of stroke, coronary heart disease, and mortality: the role of cigarette smoking. <i>Journal of Clinical Epidemiology</i> , 2004, 57, 195-202.	5.0	69
59	Physical Activity and Falls in Older Men. <i>Medicine and Science in Sports and Exercise</i> , 2015, 47, 2119-2128.	0.4	68
60	Duration and breaks in sedentary behaviour: accelerometer data from 1566 community-dwelling older men (British Regional Heart Study). <i>British Journal of Sports Medicine</i> , 2015, 49, 1591-1594.	6.7	67
61	The obesity paradox in men with coronary heart disease and heart failure: The role of muscle mass and leptin. <i>International Journal of Cardiology</i> , 2014, 171, 49-55.	1.7	65
62	Copeptin, Insulin Resistance, and Risk of Incident Diabetes in Older Men. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2015, 100, 3332-3339.	3.6	65
63	N-Terminal Pro-Brain Natriuretic Peptide Is a More Useful Predictor of Cardiovascular Disease Risk Than C-Reactive Protein in Older Men With and Without Pre-Existing Cardiovascular Disease. <i>Journal of the American College of Cardiology</i> , 2011, 58, 56-64.	2.8	64
64	High adiponectin and increased risk of cardiovascular disease and mortality in asymptomatic older men: does NT-proBNP help to explain this association?. <i>European Journal of Cardiovascular Prevention and Rehabilitation</i> , 2011, 18, 65-71.	2.8	64
65	Ability of Self-Reported Frailty Components to Predict Incident Disability, Falls, and All-Cause Mortality: Results From a Population-Based Study of Older British Men. <i>Journal of the American Medical Directors Association</i> , 2017, 18, 152-157.	2.5	64
66	Î³-Glutamyltransferase, Hepatic Enzymes, and Risk of Incident Heart Failure in Older Men. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2012, 32, 830-835.	2.4	62
67	Dietary patterns and the risk of CVD and all-cause mortality in older British men. <i>British Journal of Nutrition</i> , 2016, 116, 1246-1255.	2.3	60
68	Locomotor disability in a cohort of British men: the impact of lifestyle and disease. <i>International Journal of Epidemiology</i> , 2000, 29, 478-486.	1.9	58
69	Diurnal patterns of objectively measured physical activity and sedentary behaviour in older men. <i>BMC Public Health</i> , 2015, 15, 609.	2.9	57
70	Fibrin D-Dimer, Tissue-Type Plasminogen Activator, von Willebrand Factor, and Risk of Incident Stroke in Older Men. <i>Stroke</i> , 2012, 43, 1206-1211.	2.0	56
71	Physical Activity, Sedentary Behavior, and Inflammatory and Hemostatic Markers in Men. <i>Medicine and Science in Sports and Exercise</i> , 2017, 49, 459-465.	0.4	56
72	Alcohol, Coronary Heart Disease and Stroke: An Examination of the J-Shaped Curve. <i>Neuroepidemiology</i> , 1998, 17, 288-295.	2.3	54

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73	Respiratory Function and Risk of Stroke. <i>Stroke</i> , 1995, 26, 2004-2010.	2.0	54
74	Cohort Profile Update: The British Regional Heart Study 1978-2014: 35 years follow-up of cardiovascular disease and ageing. <i>International Journal of Epidemiology</i> , 2015, 44, 826-826g.	1.9	53
75	Heavier smoking may lead to a relative increase in waist circumference: evidence for a causal relationship from a Mendelian randomisation meta-analysis. The CARTA consortium: Table A1. <i>BMJ Open</i> , 2015, 5, e008808.	1.9	53
76	Physical Activity and the Prevention of Stroke. <i>European Journal of Cardiovascular Prevention and Rehabilitation</i> , 1999, 6, 213-216.	2.8	51
77	Renal function and cardiovascular mortality in elderly men: the role of inflammatory, procoagulant, and endothelial biomarkers. <i>European Heart Journal</i> , 2006, 27, 2975-2981.	2.2	51
78	From a postal questionnaire of older men, healthy lifestyle factors reduced the onset of and may have increased recovery from mobility limitation. <i>Journal of Clinical Epidemiology</i> , 2005, 58, 831-840.	5.0	50
79	The relationships between body composition characteristics and cognitive functioning in a population-based sample of older British men. <i>BMC Geriatrics</i> , 2015, 15, 172.	2.7	50
80	Height Loss in Older Men. <i>Archives of Internal Medicine</i> , 2006, 166, 2546.	3.8	48
81	Lung function and airway obstruction: associations with circulating markers of cardiac function and incident heart failure in older men—the British Regional Heart Study. <i>Thorax</i> , 2016, 71, 526-534.	5.6	48
82	Serum Uric Acid and Risk of Coronary Heart Disease. <i>Current Pharmaceutical Design</i> , 2005, 11, 4125-4132.	1.9	47
83	Longitudinal Associations Between Changes in Physical Activity and Onset of Type 2 Diabetes in Older British Men. <i>Diabetes Care</i> , 2012, 35, 1876-1883.	8.6	47
84	Protective Effect of Time Spent Walking on Risk of Stroke in Older Men. <i>Stroke</i> , 2014, 45, 194-199.	2.0	47
85	Objectively measured physical activity, sedentary time and subclinical vascular disease: Cross-sectional study in older British men. <i>Preventive Medicine</i> , 2016, 89, 194-199.	3.4	47
86	N-terminal pro brain natriuretic peptide but not copeptin improves prediction of heart failure over other routine clinical risk parameters in older men with and without cardiovascular disease: population-based study. <i>European Journal of Heart Failure</i> , 2014, 16, 25-32.	7.1	46
87	Physical Activity and Cardiovascular Disease. <i>Seminars in Vascular Medicine</i> , 2002, 02, 257-266.	2.1	45
88	Diet quality in older age: the influence of childhood and adult socio-economic circumstances. <i>British Journal of Nutrition</i> , 2015, 113, 1441-1452.	2.3	43
89	Validity of questionnaire-based assessment of sedentary behaviour and physical activity in a population-based cohort of older men; comparisons with objectively measured physical activity data. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2016, 13, 14.	4.6	43
90	Life expectancy in men who have never smoked and those who have smoked continuously: 15 year follow up of large cohort of middle aged British men. <i>BMJ: British Medical Journal</i> , 1996, 313, 907-908.	2.3	42

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91	Cigarette smoking and serum liver enzymes: the role of alcohol and inflammation. <i>Annals of Clinical Biochemistry</i> , 2010, 47, 321-326.	1.6	41
92	Tissue Plasminogen Activator, von Willebrand Factor, and Risk of Type 2 Diabetes in Older Men. <i>Diabetes Care</i> , 2008, 31, 995-1000.	8.6	39
93	Associations Between Fibrin D-Dimer, Markers of Inflammation, Incident Self-Reported Mobility Limitation, and All-Cause Mortality in Older Men. <i>Journal of the American Geriatrics Society</i> , 2014, 62, 2357-2362.	2.6	39
94	Does total volume of physical activity matter more than pattern for onset of CVD? A prospective cohort study of older British men. <i>International Journal of Cardiology</i> , 2019, 278, 267-272.	1.7	38
95	Lifestyle and cardiovascular disease in middle-aged British men: the effect of adjusting for within-person variation. <i>European Heart Journal</i> , 2005, 26, 1774-1782.	2.2	36
96	Self-Reported Sleep Duration, Napping, and Incident Heart Failure: Prospective Associations in the British Regional Heart Study. <i>Journal of the American Geriatrics Society</i> , 2016, 64, 1845-1850.	2.6	34
97	Investigating associations between the built environment and physical activity among older people in 20 UK towns. <i>Journal of Epidemiology and Community Health</i> , 2018, 72, 121-131.	3.7	34
98	Serum uric acid as a potential marker for heart failure risk in men on antihypertensive treatment: The British Regional Heart Study. <i>International Journal of Cardiology</i> , 2018, 252, 187-192.	1.7	34
99	Physical frailty in older men: prospective associations with diet quality and patterns. <i>Age and Ageing</i> , 2019, 48, 355-360.	1.6	34
100	Adiposity, Adipokines, and Risk of Incident Stroke in Older Men. <i>Stroke</i> , 2013, 44, 3-8.	2.0	33
101	Hearing impairment and incident disability and all-cause mortality in older British community-dwelling men. <i>Age and Ageing</i> , 2016, 45, 661-666.	1.6	33
102	Plasma Vitamin C, but Not Vitamin E, Is Associated With Reduced Risk of Heart Failure in Older Men. <i>Circulation: Heart Failure</i> , 2013, 6, 647-654.	3.9	32
103	Genome-wide association study of circulating interleukin 6 levels identifies novel loci. <i>Human Molecular Genetics</i> , 2021, 30, 393-409.	2.9	32
104	Oral health and all-cause, cardiovascular disease, and respiratory mortality in older people in the UK and USA. <i>Scientific Reports</i> , 2021, 11, 16452.	3.3	32
105	Body mass index in early and middle adult life: prospective associations with myocardial infarction, stroke and diabetes over a 30-year period: the British Regional Heart Study. <i>BMJ Open</i> , 2015, 5, e008105.	1.9	31
106	Objectively measured physical activity and sedentary behaviour and ankle brachial index: Cross-sectional and longitudinal associations in older men. <i>Atherosclerosis</i> , 2016, 247, 28-34.	0.8	30
107	History of Parental Death From Stroke or Heart Trouble and the Risk of Stroke in Middle-aged Men. <i>Stroke</i> , 1996, 27, 1492-1498.	2.0	30
108	Trajectories of self-reported physical activity and predictors during the transition to old age: a 20-year cohort study of British men. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2018, 15, 14.	4.6	29

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109	Relationships of inflammatory and haemostatic markers with social class: Results from a population-based study of older men. <i>Atherosclerosis</i> , 2008, 197, 654-661.	0.8	28
110	Objectively measured physical activity and kidney function in older men; a cross-sectional population-based study. <i>Age and Ageing</i> , 2017, 46, 1010-1014.	1.6	28
111	Locomotor disability in a cohort of British men: the impact of lifestyle and disease. <i>International Journal of Epidemiology</i> , 2000, 29, 478-486.	1.9	27
112	Prediction of coronary heart disease risk by Framingham and SCORE risk assessments varies by socioeconomic position: results from a study in British men. <i>European Journal of Cardiovascular Prevention and Rehabilitation</i> , 2011, 18, 186-193.	2.8	26
113	Prospective study of IL-18 and risk of MI and stroke in men and women aged 60-79 years: A nested case-control study. <i>Cytokine</i> , 2013, 61, 513-520.	3.2	26
114	Inequalities in heart failure in older men: prospective associations between socioeconomic measures and heart failure incidence in a 10-year follow-up study. <i>European Heart Journal</i> , 2014, 35, 442-447.	2.2	26
115	Copeptin and the risk of incident stroke, CHD and cardiovascular mortality in older men with and without diabetes: The British Regional Heart Study. <i>Diabetologia</i> , 2016, 59, 1904-1912.	6.3	26
116	Trajectories of physical activity from midlife to old age and associations with subsequent cardiovascular disease and all-cause mortality. <i>Journal of Epidemiology and Community Health</i> , 2020, 74, 130-136.	3.7	26
117	Is the Recent Rise in Type 2 Diabetes Incidence From 1984 to 2007 Explained by the Trend in Increasing BMI?: Evidence from a prospective study of British men. <i>Diabetes Care</i> , 2010, 33, 1494-1496.	8.6	24
118	Serum magnesium and risk of incident heart failure in older men: The British Regional Heart Study. <i>European Journal of Epidemiology</i> , 2018, 33, 873-882.	5.7	24
119	Class and lifestyle "lock-in" among middle-aged and older men: a Multiple Correspondence Analysis of the British Regional Heart Study. <i>Sociology of Health and Illness</i> , 2011, 33, 399-419.	2.1	23
120	Physical Activity in Older Men: Longitudinal Associations with Inflammatory and Hemostatic Biomarkers, N-Terminal Pro-Brain Natriuretic Peptide, and Onset of Coronary Heart Disease and Mortality. <i>Journal of the American Geriatrics Society</i> , 2014, 62, 599-606.	2.6	23
121	Serum uric acid is not an independent risk factor for coronary heart disease. <i>Current Hypertension Reports</i> , 2001, 3, 190-196.	3.5	22
122	Healthier diet quality and dietary patterns are associated with lower risk of mobility limitation in older men. <i>European Journal of Nutrition</i> , 2019, 58, 2335-2343.	3.9	22
123	Self-reported sleep duration and napping, cardiac risk factors and markers of subclinical vascular disease: cross-sectional study in older men. <i>BMJ Open</i> , 2017, 7, e016396.	1.9	20
124	Poor oral health and the association with diet quality and intake in older people in two studies in the UK and USA. <i>British Journal of Nutrition</i> , 2021, 126, 118-130.	2.3	20
125	Associations between inflammation, cardiovascular biomarkers and incident frailty: the British Regional Heart Study. <i>Age and Ageing</i> , 2021, 50, 1979-1987.	1.6	20
126	Migration within Great Britain and cardiovascular disease: early life and adult environmental factors. <i>International Journal of Epidemiology</i> , 2002, 31, 1054-1060.	1.9	19

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127	Circulating TNF \pm levels in older men and women do not show independent prospective relations with MI or stroke. <i>Atherosclerosis</i> , 2009, 205, 302-308.	0.8	19
128	Associations between blood coagulation markers, NT-proBNP and risk of incident heart failure in older men: The British Regional Heart Study. <i>International Journal of Cardiology</i> , 2017, 230, 567-571.	1.7	19
129	Socioeconomic disadvantage across the life-course and oral health in older age: findings from a longitudinal study of older British men. <i>Journal of Public Health</i> , 2018, 40, e423-e430.	1.8	19
130	Identifying low density lipoprotein cholesterol associated variants in the Annexin A2 (ANXA2) gene. <i>Atherosclerosis</i> , 2017, 261, 60-68.	0.8	18
131	Poor Oral Health and Inflammatory, Hemostatic, and Cardiac Biomarkers in Older Age: Results From Two Studies in the UK and USA. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2021, 76, 346-351.	3.6	17
132	The effect of sarcopenic obesity on cardiovascular disease and all-cause mortality in older people. <i>Reviews in Clinical Gerontology</i> , 2015, 25, 86-97.	0.5	16
133	Circulating soluble receptor for advanced glycation end product: Cross-sectional associations with cardiac markers and subclinical vascular disease in older men with and without diabetes. <i>Atherosclerosis</i> , 2017, 264, 36-43.	0.8	16
134	Serum Conjugated Linoleic Acid and Risk of Incident Heart Failure in Older Men: The British Regional Heart Study. <i>Journal of the American Heart Association</i> , 2018, 7, .	3.7	16
135	Association Between 20-Year Trajectories of Nonoccupational Physical Activity From Midlife to Old Age and Biomarkers of Cardiovascular Disease: A 20-Year Longitudinal Study of British Men. <i>American Journal of Epidemiology</i> , 2018, 187, 2315-2323.	3.4	16
136	Changes in environmental tobacco smoke (ETS) exposure over a 20-year period: cross-sectional and longitudinal analyses. <i>Addiction</i> , 2009, 104, 496-503.	3.3	15
137	Alcohol consumption and risk of incident heart failure in older men: a prospective cohort study. <i>Open Heart</i> , 2015, 2, e000266.	2.3	15
138	Adiposity in Early, Middle and Later Adult Life and Cardiometabolic Risk Markers in Later Life; Findings from the British Regional Heart Study. <i>PLoS ONE</i> , 2014, 9, e114289.	2.5	15
139	Variant rs10911021 that associates with coronary heart disease in type 2 diabetes, is associated with lower concentrations of circulating HDL cholesterol and large HDL particles but not with amino acids. <i>Cardiovascular Diabetology</i> , 2016, 15, 115.	6.8	14
140	Assessing the impact of medication use on trends in major coronary risk factors in older British men: a cohort study. <i>European Journal of Cardiovascular Prevention and Rehabilitation</i> , 2010, 17, 502-508.	2.8	13
141	Chronic kidney disease, cardiovascular risk markers and total mortality in older men: cystatin C versus creatinine. <i>Journal of Epidemiology and Community Health</i> , 2019, 73, 645-651.	3.7	10
142	Oral health problems and risk of incident disability in two studies of older adults in the <sc>United Kingdom</sc> and the <sc>United States</sc>. <i>Journal of the American Geriatrics Society</i> , 2022, 70, 2080-2092.	2.6	10
143	Association of Maximum Temperature With Sedentary Time in Older British Men. <i>Journal of Physical Activity and Health</i> , 2017, 14, 265-269.	2.0	9
144	Objectively measured physical activity and cardiac biomarkers: A cross sectional population based study in older men. <i>International Journal of Cardiology</i> , 2018, 254, 322-327.	1.7	9

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145	Vitamin D deficiency is associated with orthostatic hypotension in older men: a cross-sectional analysis from the British Regional Heart Study. <i>Age and Ageing</i> , 2021, 50, 198-204.	1.6	9
146	Inflammatory markers and incident heart failure in older men: the role of NT-proBNP. <i>Biomarkers in Medicine</i> , 2021, 15, 413-425.	1.4	9
147	Twenty-Year Trajectories of Physical Activity Types from Midlife to Old Age. <i>Medicine and Science in Sports and Exercise</i> , 2019, 51, 481-489.	0.4	8
148	Postural hypotension. <i>BMJ</i> , The, 2021, 373, n922.	6.0	8
149	The Test Your Memory cognitive screening tool: sociodemographic and cardiometabolic risk correlates in a population-based study of older British men. <i>International Journal of Geriatric Psychiatry</i> , 2016, 31, 666-675.	2.7	7
150	Associations of the systolic and diastolic components of orthostatic hypotension with markers of cardiovascular risk in older men: A cross-sectional analysis from The British Regional Heart Study. <i>Journal of Clinical Hypertension</i> , 2020, 22, 1892-1901.	2.0	7
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