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List of Publications by Year in descending order

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Version: 2024-02-01

32
papers

1,019
citations

430874

18
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414414

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docs citations

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times ranked

2036
citing authors

#	ARTICLE	IF	CITATIONS
1	Cohort Profile Update: The British Regional Heart Study 1978â€“2018: 40 years of follow-up of older British men. <i>International Journal of Epidemiology</i> , 2023, 52, e187-e194.	1.9	2
2	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
3	Excessive Orthostatic Changes in Blood Pressure Are Associated With Incident Heart Failure in Older Men. <i>Hypertension</i> , 2021, 77, 1481-1489.	2.7	2
4	Frailty and incident heart failure in older men: the British Regional Heart Study. <i>Open Heart</i> , 2021, 8, e001571.	2.3	7
5	Vitamin D deficiency, impaired lung function and total and respiratory mortality in a cohort of older men: cross-sectional and prospective findings from The British Regional Heart Study. <i>BMJ Open</i> , 2021, 11, e051560.	1.9	3
6	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
7	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
8	High-Sensitivity Troponin T and Incident Heart Failure in Older Men: British Regional Heart Study. <i>Journal of Cardiac Failure</i> , 2019, 25, 230-237.	1.7	11
9	Physical frailty in older men: prospective associations with diet quality and patterns. <i>Age and Ageing</i> , 2019, 48, 355-360.	1.6	34
10	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
11	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
12	Tracking of sport and exercise types from midlife to old age: a 20-year cohort study of British men. <i>European Review of Aging and Physical Activity</i> , 2018, 15, 16.	2.9	3
13	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
14	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
15	Association between physical activity levels in mid-life with physical activity in old age: a 20-year tracking study in a prospective cohort. <i>BMJ Open</i> , 2017, 7, e017378.	1.9	12
16	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
17	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
18	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

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19	Arterial pathophysiology and comparison of two devices for pulse wave velocity assessment in elderly men: the British regional heart study. <i>Open Heart</i> , 2017, 4, e000645.	2.3	6
20	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
21	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
22	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
23	Prediction of Cardiovascular Disease Risk by Cardiac Biomarkers in 2 United Kingdom Cohort Studies. <i>Hypertension</i> , 2016, 67, 309-315.	2.7	33
24	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
25	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
26	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
27	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
28	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
29	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
30	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
31	Cardiovascular risk factors in British children from towns with widely differing adult cardiovascular mortality. <i>BMJ: British Medical Journal</i> , 1996, 313, 79-84.	2.3	55
32	Birth weight and blood pressure: cross sectional and longitudinal relations in childhood. <i>BMJ: British Medical Journal</i> , 1995, 311, 773-776.	2.3	139