

Lucy T Lennon

List of Publications by Year in descending order

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Version: 2024-02-01

118
papers

8,561
citations

61945

43
h-index

45285

90
g-index

119
all docs

119
docs citations

119
times ranked

12746
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.	0.9	2
2	Social relationships and the risk of incident heart failure: results from a prospective population-based study of older men. <i>European Heart Journal Open</i> , 2022, 2, oeab045.	0.9	4
3	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.	1.3	10
4	Haematological variables and risk of future venous thromboembolism in the British Regional Heart Study on men. Combined Dâ€dimer and APTT as a predictive test for thromboembolism?. <i>British Journal of Haematology</i> , 2022, 198, 587-594.	1.2	3
5	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.	1.7	17
6	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.	0.7	9
7	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.	1.2	20
8	Inflammatory markers and incident heart failure in older men: the role of NT-proBNP. <i>Biomarkers in Medicine</i> , 2021, 15, 413-425.	0.6	9
9	Excessive Orthostatic Changes in Blood Pressure Are Associated With Incident Heart Failure in Older Men. <i>Hypertension</i> , 2021, 77, 1481-1489.	1.3	2
10	Frailty and incident heart failure in older men: the British Regional Heart Study. <i>Open Heart</i> , 2021, 8, e001571.	0.9	7
11	Associations between inflammation, cardiovascular biomarkers and incident frailty: the British Regional Heart Study. <i>Age and Ageing</i> , 2021, 50, 1979-1987.	0.7	20
12	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.	1.6	32
13	Adult height and incidence of atrial fibrillation and heart failure in older men: The British Regional Heart Study. <i>IJC Heart and Vasculature</i> , 2021, 35, 100835.	0.6	1
14	Subclinical cardiovascular disease and risk of incident frailty: The British Regional Heart Study. <i>Experimental Gerontology</i> , 2021, 154, 111522.	1.2	4
15	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.	0.8	3
16	Associations of the systolic and diastolic components of orthostatic hypotension with markers of cardiovascular risk in older men: A crossâ€sectional analysis from The British Regional Heart Study. <i>Journal of Clinical Hypertension</i> , 2020, 22, 1892-1901.	1.0	7
17	Cardiovascular Health and Stroke in Older British Men. <i>Stroke</i> , 2020, 51, 3286-3294.	1.0	11
18	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.	2.0	26

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19	Vitamin D deficiency is associated with increased risk of postural hypotension in older men: a cross-sectional analysis from The British Regional Heart Study. <i>British Journal of General Practice</i> , 2020, 70, bjgp20X711209.	0.7	0
20	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.	1.8	22
21	Oral Health, Disability and Physical Function: Results From Studies of Older People in the United Kingdom and United States of America. <i>Journal of the American Medical Directors Association</i> , 2019, 20, 1654.e1-1654.e9.	1.2	29
22	Physical frailty in older men: prospective associations with diet quality and patterns. <i>Age and Ageing</i> , 2019, 48, 355-360.	0.7	34
23	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.	2.0	10
24	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.	0.2	8
25	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.	0.8	38
26	Objectively measured physical activity, sedentary behaviour and all-cause mortality in older men: does volume of activity matter more than pattern of accumulation?. <i>British Journal of Sports Medicine</i> , 2019, 53, 1013-1020.	3.1	171
27	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.	2.5	24
28	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.	0.8	9
29	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.	1.3	118
30	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, .	1.6	16
31	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.	0.8	34
32	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.	1.6	16
33	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.	1.3	3
34	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.	1.0	19
35	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.	2.0	29
36	Association of Maximum Temperature With Sedentary Time in Older British Men. <i>Journal of Physical Activity and Health</i> , 2017, 14, 265-269.	1.0	9

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37	Physical Activity, Sedentary Behavior, and Inflammatory and Hemostatic Markers in Men. <i>Medicine and Science in Sports and Exercise</i> , 2017, 49, 459-465.	0.2	56
38	Relationship between outdoor temperature and cardiovascular disease risk factors in older people. <i>European Journal of Preventive Cardiology</i> , 2017, 24, 349-356.	0.8	21
39	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.	0.7	28
40	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.	0.8	19
41	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.	0.8	12
42	Liver enzymes are not directly involved in atrial fibrillation: a prospective cohort study. <i>European Journal of Clinical Investigation</i> , 2017, 47, 583-590.	1.7	5
43	Associations of time of day with cardiovascular disease risk factors measured in older men: results from the British Regional Heart Study. <i>BMJ Open</i> , 2017, 7, e018264.	0.8	5
44	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.	0.8	20
45	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.	1.2	64
46	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.	0.9	6
47	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.	1.3	34
48	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.	1.2	60
49	Effect of cold spells and their modifiers on cardiovascular disease events: Evidence from two prospective studies. <i>International Journal of Cardiology</i> , 2016, 218, 275-283.	0.8	34
50	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.	1.6	75
51	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.	1.3	7
52	Sensory Impairments and Cardiovascular Disease Incidence and Mortality in Older British Community-Dwelling Men: A 10-Year Follow-Up Study. <i>Journal of the American Geriatrics Society</i> , 2016, 64, 442-444.	1.3	11
53	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.	2.9	26
54	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.	1.6	47

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55	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.	2.0	43
56	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.	2.0	79
57	Hearing impairment and incident disability and all-cause mortality in older British community-dwelling men. <i>Age and Ageing</i> , 2016, 45, 661-666.	0.7	33
58	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.	0.4	30
59	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.	2.7	48
60	Diet quality in older age: the influence of childhood and adult socio-economic circumstances. <i>British Journal of Nutrition</i> , 2015, 113, 1441-1452.	1.2	43
61	The influence of neighbourhood-level socioeconomic deprivation on cardiovascular disease mortality in older age: longitudinal multilevel analyses from a cohort of older British men. <i>Journal of Epidemiology and Community Health</i> , 2015, 69, 1224-1231.	2.0	47
62	Physical Activity and Falls in Older Men. <i>Medicine and Science in Sports and Exercise</i> , 2015, 47, 2119-2128.	0.2	68
63	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.	0.9	53
64	Alcohol consumption and risk of incident heart failure in older men: a prospective cohort study. <i>Open Heart</i> , 2015, 2, e000266.	0.9	15
65	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.	1.1	50
66	Trajectories of Objectively Measured Physical Activity in Free-Living Older Men. <i>Medicine and Science in Sports and Exercise</i> , 2015, 47, 343-349.	0.2	28
67	Copeptin, Insulin Resistance, and Risk of Incident Diabetes in Older Men. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2015, 100, 3332-3339.	1.8	65
68	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.	0.8	31
69	Diurnal patterns of objectively measured physical activity and sedentary behaviour in older men. <i>BMC Public Health</i> , 2015, 15, 609.	1.2	57
70	Sensory impairments and incident disability in older men living in a British community: a 2 year follow-up study. <i>Lancet, The</i> , 2015, 386, S52.	6.3	2
71	Investigating the possible causal association of smoking with depression and anxiety using Mendelian randomisation meta-analysis: the CARTA consortium. <i>BMJ Open</i> , 2014, 4, e006141.	0.8	150
72	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.	1.0	26

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73	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.	1.3	82
74	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.	1.3	362
75	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.	1.6	75
76	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.	1.3	23
77	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.	2.9	46
78	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.	1.1	143
79	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.	1.3	39
80	Social and lifestyle characteristics and burden of ill-health associated with self-reported hearing and vision impairments in older men in the British community: a cross-sectional study. <i>Lancet</i> , The, 2014, 384, S45.	6.3	2
81	Time trends in socioeconomic inequalities in cancer mortality: results from a 35-year prospective study in British men. <i>BMC Cancer</i> , 2014, 14, 474.	1.1	13
82	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.	1.1	15
83	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.	1.1	104
84	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.	4.3	47
85	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.	1.0	56
86	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.	1.2	64
87	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.	1.2	96
88	Interleukin 18 and coronary heart disease: Prospective study and systematic review. <i>Atherosclerosis</i> , 2011, 217, 227-233.	0.4	100
89	Longitudinal associations of socioeconomic position in childhood and adulthood with decline in lung function over 20 years: results from a population-based cohort of British men. <i>Thorax</i> , 2011, 66, 1058-1064.	2.7	30
90	Social Class Differences in Secular Trends in Established Coronary Risk Factors over 20 Years: A Cohort Study of British Men from 1978-80 to 1998-2000. <i>PLoS ONE</i> , 2011, 6, e19742.	1.1	12

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91	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.	3.1	13
92	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.	4.3	24
93	Prospective study of matrix metalloproteinase-9 and risk of myocardial infarction and stroke in older men and women. <i>Atherosclerosis</i> , 2010, 208, 557-563.	0.4	71
94	Changes in environmental tobacco smoke (ETS) exposure over a 20-year period: cross-sectional and longitudinal analyses. <i>Addiction</i> , 2009, 104, 496-503.	1.7	15
95	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.	0.4	19
96	Social Engagement and the Risk of Cardiovascular Disease Mortality: Results of a Prospective Population-Based Study of Older Men. <i>Annals of Epidemiology</i> , 2008, 18, 476-483.	0.9	58
97	Extent of Social Inequalities in Disability in the Elderly: Results From a Population-based Study of British Men. <i>Annals of Epidemiology</i> , 2008, 18, 896-903.	0.9	45
98	Is Socioeconomic Position Related to the Prevalence of Metabolic Syndrome?. <i>Diabetes Care</i> , 2008, 31, 2380-2382.	4.3	44
99	Tissue Plasminogen Activator, von Willebrand Factor, and Risk of Type 2 Diabetes in Older Men. <i>Diabetes Care</i> , 2008, 31, 995-1000.	4.3	39
100	Do socioeconomic characteristics of neighbourhood of residence independently influence incidence of coronary heart disease and all-cause mortality in older British men?. <i>European Journal of Cardiovascular Prevention and Rehabilitation</i> , 2008, 15, 19-25.	3.1	8
101	Long-Term Interleukin-6 Levels and Subsequent Risk of Coronary Heart Disease: Two New Prospective Studies and a Systematic Review. <i>PLoS Medicine</i> , 2008, 5, e78.	3.9	573
102	Hard drinking water does not protect against cardiovascular disease: new evidence from the British Regional Heart Study. <i>European Journal of Cardiovascular Prevention and Rehabilitation</i> , 2008, 15, 185-189.	3.1	32
103	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
104	Missed opportunities for secondary prevention of cerebrovascular disease in elderly British men from 1999 to 2005: a population-based study. <i>Journal of Public Health</i> , 2007, 29, 251-257.	1.0	26
105	Are childhood socio-economic circumstances related to coronary heart disease risk? Findings from a population-based study of older men. <i>International Journal of Epidemiology</i> , 2007, 36, 560-566.	0.9	30
106	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.	2.2	263
107	Secondary prevention of coronary heart disease in older patients after the national service framework: population based study. <i>BMJ: British Medical Journal</i> , 2006, 332, 144-145.	2.4	25
108	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.	1.0	51

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109	Secondary prevention of coronary heart disease in older British men: extent of inequalities before and after implementation of the National Service Framework. <i>Journal of Public Health</i> , 2005, 27, 338-343.	1.0	27
110	Hepatic Enzymes, the Metabolic Syndrome, and the Risk of Type 2 Diabetes in Older Men. <i>Diabetes Care</i> , 2005, 28, 2913-2918.	4.3	238
111	The metabolic syndrome and insulin resistance: relationship to haemostatic and inflammatory markers in older non-diabetic men. <i>Atherosclerosis</i> , 2005, 181, 101-108.	0.4	133
112	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.	1.0	361
113	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.	1.8	72
114	Physical Activity and Hemostatic and Inflammatory Variables in Elderly Men. <i>Circulation</i> , 2002, 105, 1785-1790.	1.6	407
115	Physical Activity and Hemostatic and Inflammatory Variables in Elderly Men. <i>Circulation</i> , 2002, 105, 1785-1790.	1.6	302
116	Soluble adhesion molecules and prediction of coronary heart disease: a prospective study and meta-analysis. <i>Lancet</i> , The, 2001, 358, 971-975.	6.3	353
117	Fibrin D-Dimer and Coronary Heart Disease. <i>Circulation</i> , 2001, 103, 2323-2327.	1.6	326
118	Low grade inflammation and coronary heart disease: prospective study and updated meta-analyses. <i>BMJ: British Medical Journal</i> , 2000, 321, 199-204.	2.4	1,384