

George David Batty

List of Publications by Year in descending order

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Version: 2024-02-01

579
papers

37,025
citations

2101

100
h-index

6471

157
g-index

616
all docs

616
docs citations

616
times ranked

42025
citing authors

#	ARTICLE	IF	CITATIONS
1	Job strain as a risk factor for coronary heart disease: a collaborative meta-analysis of individual participant data. <i>Lancet, The</i> , 2012, 380, 1491-1497.	13.7	786
2	Long working hours and risk of coronary heart disease and stroke: a systematic review and meta-analysis of published and unpublished data for 603â€™838 individuals. <i>Lancet, The</i> , 2015, 386, 1739-1746.	13.7	529
3	Earlyâ€™life determinants of overweight and obesity: a review of systematic reviews. <i>Obesity Reviews</i> , 2010, 11, 695-708.	6.5	482
4	Association between psychological distress and mortality: individual participant pooled analysis of 10 prospective cohort studies. <i>BMJ, The</i> , 2012, 345, e4933-e4933.	6.0	457
5	Type 2 Diabetes as a Risk Factor for Dementia in Women Compared With Men: A Pooled Analysis of 2.3 Million People Comprising More Than 100,000 Cases of Dementia. <i>Diabetes Care</i> , 2016, 39, 300-307.	8.6	450
6	Vitamin D and the risk of dementia and Alzheimer disease. <i>Neurology</i> , 2014, 83, 920-928.	1.1	439
7	Healthy dietary indices and risk of depressive outcomes: a systematic review and meta-analysis of observational studies. <i>Molecular Psychiatry</i> , 2019, 24, 965-986.	7.9	427
8	Lifestyle risk factors, inflammatory mechanisms, and COVID-19 hospitalization: A community-based cohort study of 387,109 adults in UK. <i>Brain, Behavior, and Immunity</i> , 2020, 87, 184-187.	4.1	423
9	Premorbid (early life) IQ and Later Mortality Risk: Systematic Review. <i>Annals of Epidemiology</i> , 2007, 17, 278-288.	1.9	406
10	Intelligence and Personality as Predictors of Illness and Death. <i>Psychological Science in the Public Interest: A Journal of the American Psychological Society</i> , 2010, 11, 53-79.	10.7	390
11	Vitamin D, cognition, and dementia. <i>Neurology</i> , 2012, 79, 1397-1405.	1.1	384
12	Overweight, obesity, and risk of cardiometabolic multimorbidity: pooled analysis of individual-level data for 120â€™813 adults from 16 cohort studies from the USA and Europe. <i>Lancet Public Health, The</i> , 2017, 2, e277-e285.	10.0	375
13	Comparison of risk factor associations in UK Biobank against representative, general population based studies with conventional response rates: prospective cohort study and individual participant meta-analysis. <i>BMJ, The</i> , 2020, 368, m131.	6.0	363
14	Frailty, Body Mass Index, and Abdominal Obesity in Older People. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2010, 65A, 377-381.	3.6	362
15	Measures of frailty in population-based studies: an overview. <i>BMC Geriatrics</i> , 2013, 13, 64.	2.7	352
16	Effect of breast feeding on intelligence in children: prospective study, sibling pairs analysis, and meta-analysis. <i>BMJ: British Medical Journal</i> , 2006, 333, 945.	2.3	345
17	Association between socioeconomic status and the development of mental and physical health conditions in adulthood: a multi-cohort study. <i>Lancet Public Health, The</i> , 2020, 5, e140-e149.	10.0	332
18	Effect of body mass index and alcohol consumption on liver disease: analysis of data from two prospective cohort studies. <i>BMJ: British Medical Journal</i> , 2010, 340, c1240-c1240.	2.3	325

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19	Influence of Individual and Combined Health Behaviors on Total and Cause-Specific Mortality in Men and Women. <i>Archives of Internal Medicine</i> , 2010, 170, 711.	3.8	319
20	Body mass index, waist circumference and waist-hip ratio: which is the better discriminator of cardiovascular disease mortality risk? Evidence from an individual-participant meta-analysis of 82,864 participants from nine cohort studies. <i>Obesity Reviews</i> , 2011, 12, 680-687.	6.5	317
21	Job strain as a risk factor for clinical depression: systematic review and meta-analysis with additional individual participant data. <i>Psychological Medicine</i> , 2017, 47, 1342-1356.	4.5	314
22	Body mass index and risk of dementia: Analysis of individual-level data from 1.3 million individuals. <i>Alzheimer's and Dementia</i> , 2018, 14, 601-609.	0.8	284
23	Intelligence in youth and all-cause-mortality: systematic review with meta-analysis. <i>International Journal of Epidemiology</i> , 2011, 40, 626-644.	1.9	278
24	Metabolically Healthy Obesity and Risk of Mortality. <i>Diabetes Care</i> , 2013, 36, 2294-2300.	8.6	278
25	Personality and All-Cause Mortality: Individual-Participant Meta-Analysis of 3,947 Deaths in 76,150 Adults. <i>American Journal of Epidemiology</i> , 2013, 178, 667-675.	3.4	257
26	Psychological distress in relation to site specific cancer mortality: pooling of unpublished data from 16 prospective cohort studies. <i>BMJ: British Medical Journal</i> , 2017, 356, j108.	2.3	245
27	Obesity and loss of disease-free years owing to major non-communicable diseases: a multicohort study. <i>Lancet Public Health</i> , The, 2018, 3, e490-e497.	10.0	241
28	Long Working Hours and Coronary Heart Disease: A Systematic Review and Meta-Analysis. <i>American Journal of Epidemiology</i> , 2012, 176, 586-596.	3.4	230
29	Effort-Reward Imbalance at Work and Incident Coronary Heart Disease. <i>Epidemiology</i> , 2017, 28, 619-626.	2.7	224
30	Physical Activity and Inflammatory Markers Over 10 Years. <i>Circulation</i> , 2012, 126, 928-933.	1.6	213
31	Bright Children Become Enlightened Adults. <i>Psychological Science</i> , 2008, 19, 1-6.	3.3	211
32	Life course epidemiology: recognising the importance of adolescence. <i>Journal of Epidemiology and Community Health</i> , 2015, 69, 719-720.	3.7	210
33	Stroke and dementia risk: A systematic review and meta-analysis. <i>Alzheimer's and Dementia</i> , 2018, 14, 1416-1426.	0.8	210
34	Body-mass index and cancer mortality in the Asia-Pacific Cohort Studies Collaboration: pooled analyses of 424,519 participants. <i>Lancet Oncology</i> , The, 2010, 11, 741-752.	10.7	208
35	Height, wealth, and health: An overview with new data from three longitudinal studies. <i>Economics and Human Biology</i> , 2009, 7, 137-152.	1.7	205
36	Personality and smoking: individual-participant meta-analysis of nine cohort studies. <i>Addiction</i> , 2015, 110, 1844-1852.	3.3	205

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37	Job Strain as a Risk Factor for Leisure-Time Physical Inactivity: An Individual-Participant Meta-Analysis of Up to 170,000 Men and Women: The IPD-Work Consortium. <i>American Journal of Epidemiology</i> , 2012, 176, 1078-1089.	3.4	198
38	Long working hours, socioeconomic status, and the risk of incident type 2 diabetes: a meta-analysis of published and unpublished data from 222â€¹120 individuals. <i>Lancet Diabetes and Endocrinology</i> , 2015, 3, 27-34.	11.4	197
39	Job Strain as a Risk Factor for Type 2 Diabetes: A Pooled Analysis of 124,808 Men and Women. <i>Diabetes Care</i> , 2014, 37, 2268-2275.	8.6	185
40	Cognitive function trajectories and their determinants in older people: 8 years of follow-up in the English Longitudinal Study of Ageing. <i>Journal of Epidemiology and Community Health</i> , 2018, 72, 685-694.	3.7	184
41	Perceived job insecurity as a risk factor for incident coronary heart disease: systematic review and meta-analysis. <i>BMJ</i> , 2013, 347, f4746-f4746.	6.0	181
42	Inflammation and Specific Symptoms of Depression. <i>JAMA Psychiatry</i> , 2016, 73, 87.	11.0	179
43	Association of body size and muscle strength with incidence of coronary heart disease and cerebrovascular diseases: a population-based cohort study of one million Swedish men. <i>International Journal of Epidemiology</i> , 2009, 38, 110-118.	1.9	178
44	Association of personality with the development and persistence of obesity: a meta-analysis based on individualâ€“participant data. <i>Obesity Reviews</i> , 2013, 14, 315-323.	6.5	176
45	Ethnic disparities in hospitalisation for COVID-19 in England: The role of socioeconomic factors, mental health, and inflammatory and pro-inflammatory factors in a community-based cohort study. <i>Brain, Behavior, and Immunity</i> , 2020, 88, 44-49.	4.1	174
46	Personality and alcohol consumption: Pooled analysis of 72,949 adults from eight cohort studies. <i>Drug and Alcohol Dependence</i> , 2015, 151, 110-114.	3.2	173
47	Overweight, obesity, and risk of hospitalization for COVID-19: A community-based cohort study of adults in the United Kingdom. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 21011-21013.	7.1	171
48	Socio-economic status is associated with epigenetic differences in the pSoBid cohort. <i>International Journal of Epidemiology</i> , 2012, 41, 151-160.	1.9	169
49	Physical inactivity, cardiometabolic disease, and risk of dementia: an individual-participant meta-analysis. <i>BMJ: British Medical Journal</i> , 2019, 365, l1495.	2.3	168
50	Antidepressant Medication Use, Weight Gain, and Risk of Type 2 Diabetes. <i>Diabetes Care</i> , 2010, 33, 2611-2616.	8.6	165
51	Neighborhood Deprivation, Individual Socioeconomic Status, and Cognitive Function in Older People: Analyses from the English Longitudinal Study of Ageing. <i>Journal of the American Geriatrics Society</i> , 2008, 56, 191-198.	2.6	162
52	Childhood IQ in relation to obesity and weight gain in adult life: the National Child Development (1958) Study. <i>International Journal of Obesity</i> , 2006, 30, 1422-1432.	3.4	159
53	Association of Lifecourse Socioeconomic Status with Chronic Inflammation and Type 2 Diabetes Risk: The Whitehall II Prospective Cohort Study. <i>PLoS Medicine</i> , 2013, 10, e1001479.	8.4	158
54	Serum 25-Hydroxyvitamin D Concentration and Cognitive Impairment. <i>Journal of Geriatric Psychiatry and Neurology</i> , 2009, 22, 188-195.	2.3	152

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55	Long working hours and alcohol use: systematic review and meta-analysis of published studies and unpublished individual participant data. <i>BMJ, The</i> , 2015, 350, g7772-g7772.	6.0	152
56	Uncovering Treatment Burden as a Key Concept for Stroke Care: A Systematic Review of Qualitative Research. <i>PLoS Medicine</i> , 2013, 10, e1001473.	8.4	150
57	The Natural Course of Healthy Obesity Over 20 Years. <i>Journal of the American College of Cardiology</i> , 2015, 65, 101-102.	2.8	150
58	Generalized Anxiety Disorder, Major Depressive Disorder, and Their Comorbidity as Predictors of All-Cause and Cardiovascular Mortality: The Vietnam Experience Study. <i>Psychosomatic Medicine</i> , 2009, 71, 395-403.	2.0	149
59	A Genome-Wide Association Study of Depressive Symptoms. <i>Biological Psychiatry</i> , 2013, 73, 667-678.	1.3	149
60	Individual and Area-Based Socioeconomic Factors Associated With Dementia Incidence in England. <i>JAMA Psychiatry</i> , 2018, 75, 723.	11.0	145
61	Job Strain and Cardiovascular Disease Risk Factors: Meta-Analysis of Individual-Participant Data from 47,000 Men and Women. <i>PLoS ONE</i> , 2013, 8, e67323.	2.5	144
62	Geographical variation in dementia: systematic review with meta-analysis. <i>International Journal of Epidemiology</i> , 2012, 41, 1012-1032.	1.9	142
63	Blood Pressure in Early Adulthood, Hypertension in Middle Age, and Future Cardiovascular Disease Mortality. <i>Journal of the American College of Cardiology</i> , 2011, 58, 2396-2403.	2.8	141
64	Depression and type 2 diabetes: a causal association?. <i>Lancet Diabetes and Endocrinology</i> , 2014, 2, 236-245.	11.4	140
65	Association of Healthy Lifestyle With Years Lived Without Major Chronic Diseases. <i>JAMA Internal Medicine</i> , 2020, 180, 760.	5.1	140
66	Does IQ explain socioeconomic inequalities in health? Evidence from a population based cohort study in the west of Scotland. <i>BMJ: British Medical Journal</i> , 2006, 332, 580-584.	2.3	137
67	IQ in Early Adulthood and Mortality By Middle Age. <i>Epidemiology</i> , 2009, 20, 100-109.	2.7	137
68	Comparison of alternative versions of the job demand-control scales in 17 European cohort studies: the IPD-Work consortium. <i>BMC Public Health</i> , 2012, 12, 62.	2.9	137
69	Long working hours and depressive symptoms: systematic review and meta-analysis of published studies and unpublished individual participant data. <i>Scandinavian Journal of Work, Environment and Health</i> , 2018, 44, 239-250.	3.4	135
70	Depression Among Older Adults in the United States and England. <i>American Journal of Geriatric Psychiatry</i> , 2010, 18, 1036-1044.	1.2	133
71	Job strain in relation to body mass index: pooled analysis of 160,000 adults from 13 cohort studies. <i>Journal of Internal Medicine</i> , 2012, 272, 65-73.	6.0	132
72	Association of body mass index and waist-to-hip ratio with brain structure. <i>Neurology</i> , 2019, 92, e594-e600.	1.1	130

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73	Intelligence in Early Adulthood and Subsequent Hospitalization for Mental Disorders. <i>Epidemiology</i> , 2010, 21, 70-77.	2.7	128
74	Contribution of smoking-related and alcohol-related deaths to the gender gap in mortality: evidence from 30 European countries. <i>Tobacco Control</i> , 2011, 20, 166-168.	3.2	127
75	Childhood intelligence in relation to major causes of death in 68 year follow-up: prospective population study. <i>BMJ: British Medical Journal</i> , 2017, 357, j2708.	2.3	125
76	Stroke, multimorbidity and polypharmacy in a nationally representative sample of 1,424,378 patients in Scotland: implications for treatment burden. <i>BMC Medicine</i> , 2014, 12, 151.	5.5	124
77	Childhood IQ in relation to risk factors for premature mortality in middle-aged persons: the Aberdeen Children of the 1950s study. <i>Journal of Epidemiology and Community Health</i> , 2007, 61, 241-247.	3.7	123
78	Antidepressant medication use and future risk of cardiovascular disease: the Scottish Health Survey. <i>European Heart Journal</i> , 2011, 32, 437-442.	2.2	123
79	Personality and risk of diabetes in adults: Pooled analysis of 5 cohort studies.. <i>Health Psychology</i> , 2014, 33, 1618-1621.	1.6	123
80	Accuracy of adults' recall of childhood social class: findings from the Aberdeen children of the 1950s study. <i>Journal of Epidemiology and Community Health</i> , 2005, 59, 898-903.	3.7	122
81	Obesity and overweight in relation to organ-specific cancer mortality in London (UK): findings from the original Whitehall study. <i>International Journal of Obesity</i> , 2005, 29, 1267-1274.	3.4	121
82	Contribution of modifiable risk factors to social inequalities in type 2 diabetes: prospective Whitehall II cohort study. <i>BMJ, The</i> , 2012, 345, e5452-e5452.	6.0	121
83	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.	2.5	121
84	Accelerated Telomere Attrition Is Associated with Relative Household Income, Diet and Inflammation in the pSoBid Cohort. <i>PLoS ONE</i> , 2011, 6, e22521.	2.5	120
85	Early life intelligence and adult health. <i>BMJ: British Medical Journal</i> , 2004, 329, 585-586.	2.3	119
86	Hypertension Awareness and Psychological Distress. <i>Hypertension</i> , 2010, 56, 547-550.	2.7	119
87	Cognitive Ability in Early Adulthood and Risk of 5 Specific Psychiatric Disorders in Middle Age. <i>Archives of General Psychiatry</i> , 2008, 65, 1410.	12.3	118
88	Locus of Control at Age 10 Years and Health Outcomes and Behaviors at Age 30 Years: The 1970 British Cohort Study. <i>Psychosomatic Medicine</i> , 2008, 70, 397-403.	2.0	118
89	Diabetes status and post-load plasma glucose concentration in relation to site-specific cancer mortality: findings from the original Whitehall study. <i>Cancer Causes and Control</i> , 2004, 15, 873-881.	1.8	117
90	Adherence to healthy dietary guidelines and future depressive symptoms: evidence for sex differentials in the Whitehall II study. <i>American Journal of Clinical Nutrition</i> , 2013, 97, 419-427.	4.7	117

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91	The association between IQ in adolescence and a range of health outcomes at 40 in the 1979 US National Longitudinal Study of Youth. <i>Intelligence</i> , 2009, 37, 573-580.	3.0	116
92	Socioeconomic Differences in Cardiometabolic Factors: Social Causation or Health-related Selection? Evidence From the Whitehall II Cohort Study, 1991â€“2004. <i>American Journal of Epidemiology</i> , 2011, 174, 779-789.	3.4	116
93	A non-exercise testing method for estimating cardiorespiratory fitness: associations with all-cause and cardiovascular mortality in a pooled analysis of eight population-based cohorts. <i>European Heart Journal</i> , 2013, 34, 750-758.	2.2	116
94	Job Strain and Health-Related Lifestyle: Findings From an Individual-Participant Meta-Analysis of 118â€‰000 Working Adults. <i>American Journal of Public Health</i> , 2013, 103, 2090-2097.	2.7	114
95	Mental ability across childhood in relation to risk factors for premature mortality in adult life: the 1970 British Cohort Study. <i>Journal of Epidemiology and Community Health</i> , 2007, 61, 997-1003.	3.7	113
96	Childhood Mental Ability in Relation to Food Intake and Physical Activity in Adulthood: The 1970 British Cohort Study. <i>Pediatrics</i> , 2007, 119, e38-e45.	2.1	113
97	Social status, cognitive ability, and educational attainment as predictors of liberal social attitudes and political trust. <i>Intelligence</i> , 2010, 38, 144-150.	3.0	112
98	Work stress and risk of cancer: meta-analysis of 5700 incident cancer events in 116 000 European men and women. <i>BMJ</i> , The, 2013, 346, f165-f165.	6.0	112
99	Socio-economic position and coronary heart disease risk factors in children and young people: Evidence from UK epidemiological studies. <i>European Journal of Public Health</i> , 2002, 12, 263-272.	0.3	109
100	Comparison of waist-to-hip ratio and other obesity indices as predictors of cardiovascular disease risk in people with type-2 diabetes: a prospective cohort study from ADVANCE. <i>European Journal of Cardiovascular Prevention and Rehabilitation</i> , 2011, 18, 312-319.	2.8	108
101	Childhood intelligence in relation to adult coronary heart disease and stroke risk: evidence from a Danish birth cohort study. <i>Paediatric and Perinatal Epidemiology</i> , 2005, 19, 452-459.	1.7	107
102	Stability of metabolically healthy obesity over 8 years: the English Longitudinal Study of Ageing. <i>European Journal of Endocrinology</i> , 2015, 173, 703-708.	3.7	107
103	Early life predictors of childhood intelligence: findings from the Mater-University study of pregnancy and its outcomes. <i>Paediatric and Perinatal Epidemiology</i> , 2006, 20, 148-162.	1.7	106
104	Risk Models to Predict Hypertension: A Systematic Review. <i>PLoS ONE</i> , 2013, 8, e67370.	2.5	106
105	Effect of Maternal Smoking During Pregnancy on Offspring's Cognitive Ability: Empirical Evidence for Complete Confounding in the US National Longitudinal Survey of Youth. <i>Pediatrics</i> , 2006, 118, 943-950.	2.1	105
106	Cognitive function and psychological well-being: findings from a population-based cohort. <i>Age and Ageing</i> , 2008, 37, 685-689.	1.6	105
107	Risk of future depression in people who are obese but metabolically healthy: the English longitudinal study of ageing. <i>Molecular Psychiatry</i> , 2012, 17, 940-945.	7.9	105
108	Childhood intelligence predicts voter turnout, voting preferences, and political involvement in adulthood: The 1970 British Cohort Study. <i>Intelligence</i> , 2008, 36, 548-555.	3.0	104

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109	Interventions for the prevention of overweight and obesity in preschool children: a systematic review of randomized controlled trials. <i>Obesity Reviews</i> , 2011, 12, e107-18.	6.5	104
110	Increased risk of coronary heart disease among individuals reporting adverse impact of stress on their health: the Whitehall II prospective cohort study. <i>European Heart Journal</i> , 2013, 34, 2697-2705.	2.2	103
111	Physical fitness and lifetime cognitive change. <i>Neurology</i> , 2006, 67, 1195-1200.	1.1	102
112	Job Strain and Tobacco Smoking: An Individual-Participant Data Meta-Analysis of 166 130 Adults in 15 European Studies. <i>PLoS ONE</i> , 2012, 7, e35463.	2.5	102
113	Physical Fitness and Physical Activity at Age 13 Years as Predictors of Cardiovascular Disease Risk Factors at Ages 15, 25, 33, and 40 Years: Extended Follow-up of the Oslo Youth Study. <i>Pediatrics</i> , 2009, 123, e80-e86.	2.1	101
114	Oral Disease in Relation to Future Risk of Dementia and Cognitive Decline: Prospective Cohort Study Based on the Action in Diabetes and Vascular Disease: Preterax and Diamicron Modified-Release Controlled Evaluation (Advance) Trial. <i>European Psychiatry</i> , 2013, 28, 49-52.	0.2	101
115	Common mental disorder and obesity: insight from four repeat measures over 19 years: prospective Whitehall II cohort study. <i>BMJ: British Medical Journal</i> , 2009, 339, b3765-b3765.	2.3	100
116	Work stress and risk of death in men and women with and without cardiometabolic disease: a multicohort study. <i>Lancet Diabetes and Endocrinology</i> , 2018, 6, 705-713.	11.4	100
117	Cognitive epidemiology. <i>Journal of Epidemiology and Community Health</i> , 2007, 61, 378-384.	3.7	99
118	Association of Cognitive Function With Cause-Specific Mortality in Middle and Older Age: Follow-up of Participants in the English Longitudinal Study of Ageing. <i>American Journal of Epidemiology</i> , 2016, 183, 183-190.	3.4	98
119	Physical activity and cause-specific mortality in the Whitehall study. <i>Public Health</i> , 2000, 114, 308-315.	2.9	98
120	Emotionally Stable, Intelligent Men Live Longer: The Vietnam Experience Study Cohort. <i>Psychosomatic Medicine</i> , 2009, 71, 385-394.	2.0	97
121	Job Strain and the Risk of Stroke. <i>Stroke</i> , 2015, 46, 557-559.	2.0	97
122	Best-practice interventions to reduce socioeconomic inequalities of coronary heart disease mortality in UK: a prospective occupational cohort study. <i>Lancet</i> , 2008, 372, 1648-1654.	13.7	96
123	Socioeconomic status as a risk factor for dementia death: individual participant meta-analysis of 86 508 men and women from the UK. <i>British Journal of Psychiatry</i> , 2013, 203, 10-17.	2.8	96
124	Is Socioeconomic Status Associated With Biological Aging as Measured by Telomere Length?. <i>Epidemiologic Reviews</i> , 2013, 35, 98-111.	3.5	95
125	Associations of job strain and lifestyle risk factors with risk of coronary artery disease: a meta-analysis of individual participant data. <i>Cmaj</i> , 2013, 185, 763-769.	2.0	95
126	Long-term inflammation increases risk of common mental disorder: a cohort study. <i>Molecular Psychiatry</i> , 2014, 19, 149-150.	7.9	95

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127	Childhood IQ in relation to later psychiatric disorder. <i>British Journal of Psychiatry</i> , 2005, 187, 180-181.	2.8	94
128	Erectile Dysfunction and Later Cardiovascular Disease in Men With Type 2 Diabetes. <i>Journal of the American College of Cardiology</i> , 2010, 56, 1908-1913.	2.8	94
129	Physical activity and coronary heart disease in older adults: A systematic review of epidemiological studies. <i>European Journal of Public Health</i> , 2002, 12, 171-176.	0.3	93
130	Predictive utility of the Framingham general cardiovascular disease risk profile for cognitive function: evidence from the Whitehall II study. <i>European Heart Journal</i> , 2011, 32, 2326-2332.	2.2	93
131	Psychosocial characteristics as potential predictors of suicide in adults: an overview of the evidence with new results from prospective cohort studies. <i>Translational Psychiatry</i> , 2018, 8, 22.	4.8	93
132	Job Strain and Alcohol Intake: A Collaborative Meta-Analysis of Individual-Participant Data from 140 000 Men and Women. <i>PLoS ONE</i> , 2012, 7, e40101.	2.5	93
133	The Aberdeen Children of the 1950s cohort study: background, methods and follow-up information on a new resource for the study of life course and intergenerational influences on health. <i>Paediatric and Perinatal Epidemiology</i> , 2004, 18, 221-239.	1.7	92
134	Early life socioeconomic adversity is associated in adult life with chronic inflammation, carotid atherosclerosis, poorer lung function and decreased cognitive performance: a cross-sectional, population-based study. <i>BMC Public Health</i> , 2011, 11, 42.	2.9	92
135	Psychosocial factors and hospitalisations for COVID-19: Prospective cohort study based on a community sample. <i>Brain, Behavior, and Immunity</i> , 2020, 89, 569-578.	4.1	92
136	Resting heart rate and the risk of death and cardiovascular complications in patients with type 2 diabetes mellitus. <i>Diabetologia</i> , 2012, 55, 1283-1290.	6.3	91
137	Association of C-Reactive Protein With Cardiovascular Disease Mortality According to Diabetes Status. <i>Diabetes Care</i> , 2012, 35, 396-403.	8.6	90
138	Shift Work as a Risk Factor for Future Type 2 Diabetes: Evidence, Mechanisms, Implications, and Future Research Directions. <i>PLoS Medicine</i> , 2011, 8, e1001138.	8.4	89
139	Association of metabolically healthy obesity with depressive symptoms: pooled analysis of eight studies. <i>Molecular Psychiatry</i> , 2014, 19, 910-914.	7.9	89
140	Childhood IQ and life course socioeconomic position in relation to alcohol induced hangovers in adulthood: the Aberdeen children of the 1950s study. <i>Journal of Epidemiology and Community Health</i> , 2006, 60, 872-874.	3.7	87
141	Generalized Anxiety Disorder Is Associated with Metabolic Syndrome in the Vietnam Experience Study. <i>Biological Psychiatry</i> , 2009, 66, 91-93.	1.3	87
142	Education as a Predictor of Chronic Periodontitis: A Systematic Review with Meta-Analysis Population-Based Studies. <i>PLoS ONE</i> , 2011, 6, e21508.	2.5	87
143	Generalizability of Occupational Cohort Study Findings. <i>Epidemiology</i> , 2014, 25, 932-933.	2.7	86
144	Association Between Psychological Distress and Liver Disease Mortality: A Meta-analysis of Individual Study Participants. <i>Gastroenterology</i> , 2015, 148, 958-966.e4.	1.3	85

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145	The Alcohol Hangover Research Group Consensus Statement on Best Practice in Alcohol Hangover Research. <i>Current Drug Abuse Reviews</i> , 2010, 3, 116-126.	3.4	85
146	The association between resting heart rate, cardiovascular disease and mortality: evidence from 112,680 men and women in 12 cohorts. <i>European Journal of Preventive Cardiology</i> , 2014, 21, 719-726.	1.8	83
147	Intelligence in childhood and risk of psychological distress in adulthood: The 1958 National Child Development Survey and the 1970 British Cohort Study. <i>Intelligence</i> , 2009, 37, 592-599.	3.0	82
148	Exposure to secondhand smoke and cognitive impairment in non-smokers: national cross sectional study with cotinine measurement. <i>BMJ: British Medical Journal</i> , 2009, 338, b462-b462.	2.3	82
149	Generalized Anxiety and Major Depressive Disorders, Their Comorbidity and Hypertension in Middle-Aged Men. <i>Psychosomatic Medicine</i> , 2010, 72, 16-19.	2.0	82
150	Validating the Framingham Hypertension Risk Score. <i>Hypertension</i> , 2009, 54, 496-501.	2.7	81
151	Cohort Profile: The Scottish Health Surveys Cohort: linkage of study participants to routinely collected records for mortality, hospital discharge, cancer and offspring birth characteristics in three nationwide studies. <i>International Journal of Epidemiology</i> , 2010, 39, 345-350.	1.9	81
152	Pre-morbid intelligence, the metabolic syndrome and mortality: the Vietnam Experience Study. <i>Diabetologia</i> , 2008, 51, 436-443.	6.3	80
153	IQ in late adolescence/early adulthood, risk factors in middle age and later all-cause mortality in men: the Vietnam Experience Study. <i>Journal of Epidemiology and Community Health</i> , 2008, 62, 522-531.	3.7	79
154	Using Additional Information on Working Hours to Predict Coronary Heart Disease. <i>Annals of Internal Medicine</i> , 2011, 154, 457.	3.9	79
155	Physical activity and cause-specific mortality in men with Type 2 diabetes/impaired glucose tolerance: evidence from the Whitehall study. <i>Diabetic Medicine</i> , 2002, 19, 580-588.	2.3	78
156	Early life predictors of childhood intelligence: evidence from the Aberdeen children of the 1950s study. <i>Journal of Epidemiology and Community Health</i> , 2005, 59, 656-663.	3.7	78
157	Childhood Socioeconomic Position, Educational Attainment, and Adult Cardiovascular Risk Factors: The Aberdeen Children of the 1950s Cohort Study. <i>American Journal of Public Health</i> , 2005, 95, 1245-1251.	2.7	77
158	Cigarette smoking and site-specific cancer mortality: testing uncertain associations using extended follow-up of the original Whitehall study. <i>Annals of Oncology</i> , 2008, 19, 996-1002.	1.2	77
159	Socioeconomic disadvantage and disease-specific mortality in Asia: systematic review with meta-analysis of population-based cohort studies. <i>Journal of Epidemiology and Community Health</i> , 2014, 68, 375-383.	3.7	77
160	Adult height and the risks of cardiovascular disease and major causes of death in the Asia-Pacific region: 21 000 deaths in 510 000 men and women. <i>International Journal of Epidemiology</i> , 2009, 38, 1060-1071.	1.9	76
161	Is bipolar disorder more common in highly intelligent people? A cohort study of a million men. <i>Molecular Psychiatry</i> , 2013, 18, 190-194.	7.9	76
162	Long working hours as a risk factor for atrial fibrillation: a multi-cohort study. <i>European Heart Journal</i> , 2017, 38, 2621-2628.	2.2	76

#	ARTICLE	IF	CITATIONS
163	Adult height in relation to mortality from 14 cancer sites in men in London (UK): evidence from the original Whitehall study. <i>Annals of Oncology</i> , 2006, 17, 157-166.	1.2	75
164	Framingham Stroke Risk Profile and poor cognitive function: a population-based study. <i>BMC Neurology</i> , 2008, 8, 12.	1.8	75
165	More Intelligent, More Dependable Children Live Longer. <i>Psychological Science</i> , 2008, 19, 874-880.	3.3	75
166	Objectively Assessed Secondhand Smoke Exposure and Mental Health in Adults. <i>Archives of General Psychiatry</i> , 2010, 67, 850.	12.3	75
167	Associations of diabetes mellitus with site-specific cancer mortality in the Asia-Pacific region. <i>Annals of Oncology</i> , 2011, 22, 730-738.	1.2	75
168	Parathyroid Hormone, Cognitive Function and Dementia: A Systematic Review. <i>PLoS ONE</i> , 2015, 10, e0127574.	2.5	73
169	Extending Employment beyond the Pensionable Age: A Cohort Study of the Influence of Chronic Diseases, Health Risk Factors, and Working Conditions. <i>PLoS ONE</i> , 2014, 9, e88695.	2.5	73
170	Adult Socioeconomic Position and the Association Between Height and Coronary Heart Disease Mortality: Findings From 33 Years of Follow-Up in the Whitehall Study. <i>American Journal of Public Health</i> , 2005, 95, 628-632.	2.7	72
171	Mental Disorders Across the Adult Life Course and Future Coronary Heart Disease. <i>Circulation</i> , 2014, 129, 186-193.	1.6	72
172	Association Between Systemic Inflammation and Individual Symptoms of Depression: A Pooled Analysis of 15 Population-Based Cohort Studies. <i>American Journal of Psychiatry</i> , 2021, 178, 1107-1118.	7.2	72
173	Childhood Mental Ability and Adult Alcohol Intake and Alcohol Problems: The 1970 British Cohort Study. <i>American Journal of Public Health</i> , 2008, 98, 2237-2243.	2.7	71
174	Socioeconomic status in relation to cardiovascular disease and cause-specific mortality: a comparison of Asian and Australasian populations in a pooled analysis. <i>BMJ Open</i> , 2015, 5, e006408-e006408.	1.9	71
175	Association of childhood intelligence with risk of coronary heart disease and stroke: findings from the Aberdeen Children of the 1950s cohort study. <i>European Journal of Epidemiology</i> , 2008, 23, 695-706.	5.7	70
176	Cardiovascular disease risk factors in relation to suicide mortality in Asia: prospective cohort study of over one million Korean men and women. <i>European Heart Journal</i> , 2011, 32, 2773-2780.	2.2	69
177	Validity of Cardiovascular Disease Event Ascertainment Using Linkage to UK Hospital Records. <i>Epidemiology</i> , 2017, 28, 735-739.	2.7	69
178	Association of inflammation with specific symptoms of depression in a general population of older people: The English Longitudinal Study of Ageing. <i>Brain, Behavior, and Immunity</i> , 2017, 61, 27-30.	4.1	69
179	IQ in childhood and vegetarianism in adulthood: 1970 British cohort study. <i>BMJ: British Medical Journal</i> , 2007, 334, 245.	2.3	67
180	Childhood behavior problems and health at midlife: 35-year follow-up of a Scottish birth cohort. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2011, 52, 992-1001.	5.2	67

#	ARTICLE	IF	CITATIONS
181	Modifiable risk factors for prostate cancer mortality in London: forty years of follow-up in the Whitehall study. <i>Cancer Causes and Control</i> , 2011, 22, 311-318.	1.8	67
182	Examining Overweight and Obesity as Risk Factors for Common Mental Disorders Using Fat Mass and Obesity-Associated (FTO) Genotype-Instrumented Analysis: The Whitehall II Study, 1985-2004. <i>American Journal of Epidemiology</i> , 2011, 173, 421-429.	3.4	66
183	Decreased risk of death from coronary heart disease amongst men with higher 'femininity' scores: a general population cohort study. <i>International Journal of Epidemiology</i> , 2007, 36, 612-620.	1.9	65
184	Cortisol, DHEA sulphate, their ratio, and all-cause and cause-specific mortality in the Vietnam Experience Study. <i>European Journal of Endocrinology</i> , 2010, 163, 285-292.	3.7	65
185	Chronic inflammation as a determinant of future aging phenotypes. <i>Cmaj</i> , 2013, 185, E763-E770.	2.0	65
186	Association of Mental Disorders in Early Adulthood and Later Psychiatric Hospital Admissions and Mortality in a Cohort Study of More Than 1 Million Men. <i>Archives of General Psychiatry</i> , 2012, 69, 823.	12.3	63
187	Sarcopenic obesity and risk of new onset depressive symptoms in older adults: English Longitudinal Study of Ageing. <i>International Journal of Obesity</i> , 2015, 39, 1717-1720.	3.4	63
188	Is personality associated with cancer incidence and mortality? An individual-participant meta-analysis of 2156 incident cancer cases among 42%843 men and women. <i>British Journal of Cancer</i> , 2014, 110, 1820-1824.	6.4	62
189	Association of anthropometry and weight change with risk of dementia and its major subtypes: A meta-analysis consisting 2.8 million adults with 57 294 cases of dementia. <i>Obesity Reviews</i> , 2020, 21, e12989.	6.5	62
190	Lifetime body mass index and later atherosclerosis risk in young adults: examining causal links using Mendelian randomization in the Cardiovascular Risk in Young Finns study. <i>European Heart Journal</i> , 2008, 29, 2552-2560.	2.2	61
191	Association between common mental disorder and obesity over the adult life course. <i>British Journal of Psychiatry</i> , 2009, 195, 149-155.	2.8	61
192	Diabetes Risk Factors, Diabetes Risk Algorithms, and the Prediction of Future Frailty: The Whitehall II Prospective Cohort Study. <i>Journal of the American Medical Directors Association</i> , 2013, 14, 851.e1-851.e6.	2.5	61
193	Socio-economic trajectories and cardiovascular disease mortality in older people: the English Longitudinal Study of Ageing. <i>International Journal of Epidemiology</i> , 2018, 47, 36-46.	1.9	61
194	Qualitative systematic reviews of treatment burden in stroke, heart failure and diabetes - Methodological challenges and solutions. <i>BMC Medical Research Methodology</i> , 2013, 13, 10.	3.1	60
195	Does Overall Diet in Midlife Predict Future Aging Phenotypes? A Cohort Study. <i>American Journal of Medicine</i> , 2013, 126, 411-419.e3.	1.5	60
196	Association of Systemic Inflammation With Risk of Completed Suicide in the General Population. <i>JAMA Psychiatry</i> , 2016, 73, 993.	11.0	60
197	Association of 10-Year C-Reactive Protein Trajectories With Markers of Healthy Aging: Findings From the English Longitudinal Study of Aging. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2019, 74, 195-203.	3.6	60
198	Anti-depressant medication use and C-reactive protein: Results from two population-based studies. <i>Brain, Behavior, and Immunity</i> , 2011, 25, 168-173.	4.1	59

#	ARTICLE	IF	CITATIONS
199	Duration of depressive symptoms and mortality risk: The English Longitudinal Study of Ageing (ELSA). <i>British Journal of Psychiatry</i> , 2016, 208, 337-342.	2.8	59
200	IQ in early adulthood and later cancer risk: cohort study of one million Swedish men. <i>Annals of Oncology</i> , 2007, 18, 21-28.	1.2	58
201	Risk Factors for Pancreatic Cancer Mortality: Extended Follow-up of the Original Whitehall Study. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2009, 18, 673-675.	2.5	58
202	Overcrowding in psychiatric wards and physical assaults on staff: data-linked longitudinal study. <i>British Journal of Psychiatry</i> , 2011, 198, 149-155.	2.8	57
203	Physical activity and cause-specific mortality in men: further evidence from the Whitehall study. <i>European Journal of Epidemiology</i> , 2001, 17, 863-869.	5.7	56
204	Differences in atherosclerosis according to area level socioeconomic deprivation: cross sectional, population based study. <i>BMJ: British Medical Journal</i> , 2009, 339, b4170-b4170.	2.3	56
205	Socioeconomic Inequalities in Disability-free Life Expectancy in Older People from England and the United States: A Cross-national Population-Based Study. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2020, 75, 906-913.	3.6	56
206	Soluble ST2 Associates with Diabetes but Not Established Cardiovascular Risk Factors: A New Inflammatory Pathway of Relevance to Diabetes?. <i>PLoS ONE</i> , 2012, 7, e47830.	2.5	56
207	Socioeconomic status and telomere length: the West of Scotland Coronary Prevention Study. <i>Journal of Epidemiology and Community Health</i> , 2009, 63, 839-841.	3.7	55
208	Objectively Measured Secondhand Smoke Exposure and Risk of Cardiovascular Disease. <i>Journal of the American College of Cardiology</i> , 2010, 56, 18-23.	2.8	55
209	Birth cohort studies: past, present and future. <i>International Journal of Epidemiology</i> , 2009, 38, 897-902.	1.9	54
210	Adult height and cancer mortality in Asia: the Asia Pacific Cohort Studies Collaboration. <i>Annals of Oncology</i> , 2010, 21, 646-654.	1.2	54
211	Antidepressant Medication Use and Risk of Hyperglycemia and Diabetes Mellitus—A Noncausal Association?. <i>Biological Psychiatry</i> , 2011, 70, 978-984.	1.3	54
212	Neuroticism and Cardiovascular Disease Mortality. <i>Psychosomatic Medicine</i> , 2012, 74, 596-603.	2.0	54
213	Cardiovascular disease risk scores in identifying future frailty: the Whitehall II prospective cohort study. <i>Heart</i> , 2013, 99, 737-742.	2.9	53
214	History, politics and vulnerability: explaining excess mortality in Scotland and Glasgow. <i>Public Health</i> , 2017, 151, 1-12.	2.9	53
215	Cognitive and behavioural predictors of survival in Alzheimer disease: results from a sample of treated patients in a tertiary referral memory clinic. <i>International Journal of Geriatric Psychiatry</i> , 2012, 27, 844-853.	2.7	52
216	Psychosis alters association between IQ and future risk of attempted suicide: cohort study of 1 109 475 Swedish men. <i>BMJ: British Medical Journal</i> , 2010, 340, c2506-c2506.	2.3	51

#	ARTICLE	IF	CITATIONS
217	When Is Higher Neuroticism Protective Against Death? Findings From UK Biobank. <i>Psychological Science</i> , 2017, 28, 1345-1357.	3.3	51
218	IQ in Early Adulthood, Socioeconomic Position, and Unintentional Injury Mortality by Middle Age: A Cohort Study of More Than 1 Million Swedish Men. <i>American Journal of Epidemiology</i> , 2008, 169, 606-615.	3.4	50
219	A questionnaire-wide association study of personality and mortality: The Vietnam Experience Study. <i>Journal of Psychosomatic Research</i> , 2013, 74, 523-529.	2.6	50
220	Vitamin D and cognitive function: A Mendelian randomisation study. <i>Scientific Reports</i> , 2017, 7, 13230.	3.3	50
221	Are there gender differences in levels of heavy, binge and problem drinking? Evidence from three generations in the west of Scotland. <i>Public Health</i> , 2009, 123, 12-14.	2.9	49
222	Body Mass Index and Attempted Suicide: Cohort Study of 1,133,019 Swedish Men. <i>American Journal of Epidemiology</i> , 2010, 172, 890-899.	3.4	49
223	Height in relation to dementia death: individual participant meta-analysis of 18 UK prospective cohort studies. <i>British Journal of Psychiatry</i> , 2014, 205, 348-354.	2.8	49
224	Association of objectively measured physical activity with brain structure: UK Biobank study. <i>Journal of Internal Medicine</i> , 2018, 284, 439-443.	6.0	49
225	Obesity and overweight in relation to disease-specific mortality in men with and without existing coronary heart disease in London: the original Whitehall study. <i>Heart</i> , 2006, 92, 886-892.	2.9	48
226	Socioeconomic position, psychosocial work environment and cerebrovascular disease among women: the Finnish public sector study. <i>International Journal of Epidemiology</i> , 2009, 38, 1265-1271.	1.9	48
227	Why the Scots die younger: Synthesizing the evidence. <i>Public Health</i> , 2012, 126, 459-470.	2.9	48
228	Oral health in relation to all-cause mortality: the IPC cohort study. <i>Scientific Reports</i> , 2017, 7, 44604.	3.3	48
229	Impact of resurvey non-response on the associations between baseline risk factors and cardiovascular disease mortality: prospective cohort study. <i>Journal of Epidemiology and Community Health</i> , 2009, 63, 952-955.	3.7	47
230	Is Telomere Length a Biomarker for Aging: Cross-Sectional Evidence from the West of Scotland?. <i>PLoS ONE</i> , 2012, 7, e45166.	2.5	47
231	Job insecurity and risk of diabetes: a meta-analysis of individual participant data. <i>Cmaj</i> , 2016, 188, E447-E455.	2.0	47
232	Blood pressure and site-specific cancer mortality: evidence from the original Whitehall study. <i>British Journal of Cancer</i> , 2003, 89, 1243-1247.	6.4	46
233	Does Obesity Modify the Effect of Blood Pressure on the Risk of Cardiovascular Disease?. <i>Circulation</i> , 2008, 118, 1637-1642.	1.6	46
234	Low Childhood IQ and Early Adult Mortality: The Role of Explanatory Factors in the 1958 British Birth Cohort. <i>Pediatrics</i> , 2009, 124, e380-e388.	2.1	46

#	ARTICLE	IF	CITATIONS
235	Education reduces the effects of genetic susceptibilities to poor physical health. <i>International Journal of Epidemiology</i> , 2010, 39, 406-414.	1.9	46
236	Incidence of Metabolic Risk Factors Among Healthy Obese Adults. <i>Journal of the American College of Cardiology</i> , 2015, 66, 871-873.	2.8	46
237	Are subjective memory complaints indicative of objective cognitive decline or depressive symptoms? Findings from the English Longitudinal Study of Ageing. <i>Journal of Psychiatric Research</i> , 2019, 110, 143-151.	3.1	46
238	Childhood intelligence, locus of control and behaviour disturbance as determinants of intergenerational social mobility: British Cohort Study 1970. <i>Intelligence</i> , 2009, 37, 329-340.	3.0	45
239	The combined influence of hypertension and common mental disorder on all-cause and cardiovascular disease mortality. <i>Journal of Hypertension</i> , 2010, 28, 2401-2406.	0.5	45
240	Antidepressant Use Before and After the Diagnosis of Type 2 Diabetes. <i>Diabetes Care</i> , 2010, 33, 1471-1476.	8.6	45
241	Walking Pace, Leisure Time Physical Activity, and Resting Heart Rate in Relation to Disease-Specific Mortality in London: 40 Years Follow-Up of the Original Whitehall Study. An Update of Our Work with Professor Jerry N. Morris (1910-2009). <i>Annals of Epidemiology</i> , 2010, 20, 661-669.	1.9	45
242	Psychological Distress as a Risk Factor for Dementia Death. <i>Archives of Internal Medicine</i> , 2011, 171, 1859.	3.8	45
243	Socioeconomic inequalities in common mental disorders and psychotherapy treatment in the UK between 1991 and 2009. <i>British Journal of Psychiatry</i> , 2013, 202, 115-120.	2.8	45
244	Combined effect of physical activity and leisure time sitting on long-term risk of incident obesity and metabolic risk factor clustering. <i>Diabetologia</i> , 2014, 57, 2048-2056.	6.3	45
245	Respiratory Disease and Lower Pulmonary Function as Risk Factors for Dementia. <i>Chest</i> , 2020, 157, 1538-1558.	0.8	45
246	Adult height and lung function as markers of life course exposures: Associations with risk factors and cause-specific mortality. <i>European Journal of Epidemiology</i> , 2006, 21, 795-801.	5.7	44
247	Objectively Measured Secondhand Smoke Exposure and Mental Health in Children. <i>JAMA Pediatrics</i> , 2011, 165, 326-31.	3.0	44
248	Socioeconomic Deprivation and Cortical Morphology. <i>Psychosomatic Medicine</i> , 2013, 75, 616-623.	2.0	44
249	Childhood Cognitive Ability and Incident Dementia. <i>Epidemiology</i> , 2017, 28, 361-364.	2.7	44
250	IQ in late adolescence/early adulthood, risk factors in middle-age and later coronary heart disease mortality in men: the Vietnam Experience Study. <i>European Journal of Cardiovascular Prevention and Rehabilitation</i> , 2008, 15, 359-361.	2.8	43
251	Gamma-glutamyltransferase and risk of cardiovascular disease mortality in people with and without diabetes: Pooling of three British Health Surveys. <i>Journal of Hepatology</i> , 2012, 57, 1083-1089.	3.7	43
252	Predictors of dementia misclassification when using brief cognitive assessments. <i>Neurology: Clinical Practice</i> , 2019, 9, 109-117.	1.6	43

#	ARTICLE	IF	CITATIONS
253	Hyperglycemia, Type 2 Diabetes, and Depressive Symptoms. <i>Diabetes Care</i> , 2009, 32, 1867-1869.	8.6	42
254	Neuroticism, cognitive ability, and the metabolic syndrome: The Vietnam Experience Study. <i>Journal of Psychosomatic Research</i> , 2010, 69, 193-201.	2.6	42
255	Examining life-course influences on chronic disease: the importance of birth cohort studies from low- and middle- income countries. An overview. <i>Brazilian Journal of Medical and Biological Research</i> , 2007, 40, 1277-1286.	1.5	41
256	Cortisol, DHEAS, their ratio and the metabolic syndrome: evidence from the Vietnam Experience Study. <i>European Journal of Endocrinology</i> , 2010, 162, 919-923.	3.7	41
257	Common Genetic Variants Explain the Majority of the Correlation Between Height and Intelligence: The Generation Scotland Study. <i>Behavior Genetics</i> , 2014, 44, 91-96.	2.1	41
258	Dose-Response Association Between Psychological Distress and Risk of Completed Suicide in the General Population. <i>JAMA Psychiatry</i> , 2015, 72, 1254.	11.0	41
259	Poor Adherence to Statin and Antihypertensive Therapies as Risk Factors for Fatal Stroke. <i>Journal of the American College of Cardiology</i> , 2016, 67, 1507-1515.	2.8	41
260	Variations in cognitive abilities across the life course: Cross-sectional evidence from Understanding Society : The UK Household Longitudinal Study. <i>Intelligence</i> , 2016, 59, 39-50.	3.0	41
261	Association between Change in Body Composition and Change in Inflammatory Markers: An 11-Year Follow-Up in the Whitehall II Study. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2010, 95, 5370-5374.	3.6	40
262	Cognitive ability and personality as predictors of participation in a national colorectal cancer screening programme: the English Longitudinal Study of Ageing. <i>Journal of Epidemiology and Community Health</i> , 2015, 69, 530-535.	3.7	40
263	Psychological distress, neuroticism, and cause-specific mortality: early prospective evidence from UK Biobank. <i>Journal of Epidemiology and Community Health</i> , 2016, 70, 1136-1139.	3.7	40
264	Lifecourse socioeconomic status and type 2 diabetes: the role of chronic inflammation in the English Longitudinal Study of Ageing. <i>Scientific Reports</i> , 2016, 6, 24780.	3.3	40
265	Behavioural and Metabolic Risk Factors for Mortality from Colon and Rectum Cancer: Analysis of Data from the Asia-Pacific Cohort Studies Collaboration. <i>Asian Pacific Journal of Cancer Prevention</i> , 2013, 14, 1083-1087.	1.2	40
266	Oral disease and subsequent cardiovascular disease in people with type 2 diabetes: a prospective cohort study based on the Action in Diabetes and Vascular Disease: Preterax and Diamicron Modified-Release Controlled Evaluation (ADVANCE) trial. <i>Diabetologia</i> , 2010, 53, 2320-2327.	6.3	39
267	Fasting Glucose, Diagnosis of Type 2 Diabetes, and Depression: The Vietnam Experience Study. <i>Biological Psychiatry</i> , 2010, 67, 189-192.	1.3	39
268	Does Education Confer a Culture of Healthy Behavior? Smoking and Drinking Patterns in Danish Twins. <i>American Journal of Epidemiology</i> , 2011, 173, 55-63.	3.4	39
269	Childhood socioeconomic position, adult socioeconomic position and social mobility in relation to markers of adiposity in early adulthood: evidence of differential effects by gender in the 1978/79 Ribeirao Preto cohort study. <i>International Journal of Obesity</i> , 2013, 37, 439-447.	3.4	39
270	Intelligence and neuroticism in relation to depression and psychological distress: Evidence from two large population cohorts. <i>European Psychiatry</i> , 2017, 43, 58-65.	0.2	38

#	ARTICLE	IF	CITATIONS
271	Does IQ explain socio-economic differentials in total and cardiovascular disease mortality? Comparison with the explanatory power of traditional cardiovascular disease risk factors in the Vietnam Experience Study. <i>European Heart Journal</i> , 2009, 30, 1903-1909.	2.2	37
272	Decline in low-density lipoprotein cholesterol concentration: lipid-lowering drugs, diet, or physical activity? Evidence from the Whitehall II study. <i>Heart</i> , 2011, 97, 923-930.	2.9	37
273	Association of neighbourhood residence and preferences with the built environment, work-related travel behaviours, and health implications for employed adults: Findings from the URBAN study. <i>Social Science and Medicine</i> , 2012, 75, 1469-1476.	3.8	37
274	The Korean Heart Study: rationale, objectives, protocol, and preliminary results for a new prospective cohort study of 430,920 men and women. <i>European Journal of Preventive Cardiology</i> , 2014, 21, 1484-1492.	1.8	37
275	Psychological distress and risk of peripheral vascular disease, abdominal aortic aneurysm, and heart failure: Pooling of sixteen cohort studies. <i>Atherosclerosis</i> , 2014, 236, 385-388.	0.8	37
276	Geographical Variation in Dementia. <i>Epidemiology</i> , 2015, 26, 263-270.	2.7	37
277	Oral health and later coronary heart disease: Cohort study of one million people. <i>European Journal of Preventive Cardiology</i> , 2018, 25, 598-605.	1.8	37
278	Aluminium and fluoride in drinking water in relation to later dementia risk. <i>British Journal of Psychiatry</i> , 2020, 216, 29-34.	2.8	37
279	Personality, Socio-Economic Status and Inflammation: Cross-Sectional, Population-Based Study. <i>PLoS ONE</i> , 2013, 8, e58256.	2.5	37
280	Physical activity and coronary heart disease. <i>BMJ: British Medical Journal</i> , 2004, 328, 1089-1090.	2.3	36
281	Psychological Distress, Glycated Hemoglobin, and Mortality in Adults With and Without Diabetes. <i>Psychosomatic Medicine</i> , 2010, 72, 882-886.	2.0	36
282	Risk factors for colonic and rectal cancer mortality: evidence from 40 years' follow-up in the Whitehall I study. <i>Journal of Epidemiology and Community Health</i> , 2011, 65, 1053-1058.	3.7	36
283	Anaemia, Haemoglobin Level and Cause-Specific Mortality in People with and without Diabetes. <i>PLoS ONE</i> , 2012, 7, e41875.	2.5	36
284	The association of childhood intelligence with mortality risk from adolescence to middle age: Findings from the Aberdeen Children of the 1950s cohort study. <i>Intelligence</i> , 2009, 37, 520-528.	3.0	35
285	Haemoglobin A1c, fasting glucose and future risk of elevated depressive symptoms over 2 years of follow-up in the English Longitudinal Study of Ageing. <i>Psychological Medicine</i> , 2011, 41, 1889-1896.	4.5	35
286	Intelligence across childhood in relation to illegal drug use in adulthood: 1970 British Cohort Study. <i>Journal of Epidemiology and Community Health</i> , 2012, 66, 767-774.	3.7	35
287	Severity of depressive symptoms as a predictor of mortality: the English longitudinal study of ageing. <i>Psychological Medicine</i> , 2015, 45, 2771-2779.	4.5	35
288	Modifiable risk factors for dementia and dementia risk profiling. A user manual for Brain Health Services” part 2 of 6. <i>Alzheimer's Research and Therapy</i> , 2021, 13, 169.	6.2	35

#	ARTICLE	IF	CITATIONS
289	Pulmonary function as a risk factor for dementia death: an individual participant meta-analysis of six UK general population cohort studies. <i>Journal of Epidemiology and Community Health</i> , 2015, 69, 550-556.	3.7	34
290	Diabetes, glycaemic control, and risk of COVID-19 hospitalisation: Population-based, prospective cohort study. <i>Metabolism: Clinical and Experimental</i> , 2020, 112, 154344.	3.4	34
291	Explaining the excess mortality in Scotland compared with England: pooling of 18 cohort studies. <i>Journal of Epidemiology and Community Health</i> , 2015, 69, 20-27.	3.7	33
292	Childhood IQ and survival to 79: Follow-up of 94% of the Scottish Mental Survey 1947. <i>Intelligence</i> , 2017, 63, 45-50.	3.0	33
293	Impact of Blood Pressure Lowering on Cardiovascular Outcomes in Normal Weight, Overweight, and Obese Individuals. <i>Hypertension</i> , 2010, 55, 1193-1198.	2.7	32
294	Psychological distress as a risk factor for death from cerebrovascular disease. <i>Cmaj</i> , 2012, 184, 1461-1466.	2.0	32
295	Diabetes and raised blood glucose as risk factors for future suicide: cohort study of 1â€²34â€²927 Korean men and women: Table 1. <i>Journal of Epidemiology and Community Health</i> , 2012, 66, 650-652.	3.7	32
296	Validating a widely used measure of frailty: are all sub-components necessary? Evidence from the Whitehall II cohort study. <i>Age</i> , 2013, 35, 1457-1465.	3.0	32
297	Ageing and the prevalence and treatment of mental health problems. <i>Psychological Medicine</i> , 2013, 43, 2037-2045.	4.5	32
298	Modifications to residential neighbourhood characteristics and risk of 79 common health conditions: a prospective cohort study. <i>Lancet Public Health</i> , The, 2021, 6, e396-e407.	10.0	32
299	Psychological, social and biological determinants of ill health (pSoBid): Study Protocol of a population-based study. <i>BMC Public Health</i> , 2008, 8, 126.	2.9	31
300	Impact of mental health problems on case fatality in male cancer patients. <i>British Journal of Cancer</i> , 2012, 106, 1842-1845.	6.4	31
301	Body mass index and depressive symptoms: instrumentalâ€²variables regression with genetic risk score. <i>Genes, Brain and Behavior</i> , 2012, 11, 942-948.	2.2	31
302	Insulin-like growth factor 1 and risk of depression in older people: the English Longitudinal Study of Ageing. <i>Translational Psychiatry</i> , 2016, 6, e898-e898.	4.8	31
303	Pre-pandemic cognitive function and COVID-19 vaccine hesitancy: cohort study. <i>Brain, Behavior, and Immunity</i> , 2021, 96, 100-105.	4.1	31
304	Commentary: Pre-morbid IQ and later healthâ€²the rapidly evolving field of cognitive epidemiology. <i>International Journal of Epidemiology</i> , 2006, 35, 670-672.	1.9	30
305	Optimal Form of Operationalizing BMI in Relation to Allâ€²cause and Causeâ€²specific Mortality: The Original Whitehall Study. <i>Obesity</i> , 2008, 16, 1926-1932.	3.0	30
306	Is Telomere Length Socially Patterned? Evidence from the West of Scotland Twenty-07 Study. <i>PLoS ONE</i> , 2012, 7, e41805.	2.5	30

#	ARTICLE	IF	CITATIONS
307	Physical Activity Patterns Over 10 Years in Relation to Body Mass Index and Waist Circumference: The Whitehall II Cohort Study. <i>Obesity</i> , 2013, 21, E755-61.	3.0	30
308	Does IQ predict cardiovascular disease mortality as strongly as established risk factors? Comparison of effect estimates using the West of Scotland Twenty-07 cohort study. <i>European Journal of Cardiovascular Prevention and Rehabilitation</i> , 2010, 17, 24-27.	2.8	29
309	Shared genetic aetiology between cognitive ability and cardiovascular disease risk factors: Generation Scotland's Scottish family health study. <i>Intelligence</i> , 2010, 38, 304-313.	3.0	29
310	Insulin-like Growth Factor 1 in relation to future hearing impairment: findings from the English Longitudinal Study of Ageing. <i>Scientific Reports</i> , 2017, 7, 4212.	3.3	29
311	Long working hours and change in body weight: analysis of individual-participant data from 19 cohort studies. <i>International Journal of Obesity</i> , 2020, 44, 1368-1375.	3.4	29
312	Association of Early-Life Mental Health With Biomarkers in Midlife and Premature Mortality. <i>JAMA Psychiatry</i> , 2021, 78, 38.	11.0	29
313	Does IQ predict total and cardiovascular disease mortality as strongly as other risk factors? Comparison of effect estimates using the Vietnam Experience Study. <i>Heart</i> , 2008, 94, 1541-1544.	2.9	28
314	Psychomotor Coordination and Intelligence in Childhood and Health in Adulthood—Testing the System Integrity Hypothesis. <i>Psychosomatic Medicine</i> , 2009, 71, 675-681.	2.0	28
315	Incremental Predictive Value of Adding Past Blood Pressure Measurements to the Framingham Hypertension Risk Equation. <i>Hypertension</i> , 2010, 55, 1058-1062.	2.7	28
316	Association of Maternal and Paternal IQ With Offspring Conduct, Emotional, and Attention Problem Scores. <i>Archives of General Psychiatry</i> , 2011, 68, 1032.	12.3	28
317	Association of secondhand smoke exposure with mental health in men and women: Cross-sectional and prospective analyses using the UK Health and Lifestyle Survey. <i>European Psychiatry</i> , 2013, 28, 276-281.	0.2	28
318	Psychological distress and infectious disease mortality in the general population. <i>Brain, Behavior, and Immunity</i> , 2019, 76, 280-283.	4.1	28
319	Socioeconomic Status and the Cerebellar Grey Matter Volume. Data from a Well-Characterised Population Sample. <i>Cerebellum</i> , 2013, 12, 882-891.	2.5	27
320	Cardio-metabolic risk factors and cortical thickness in a neurologically healthy male population: Results from the psychological, social and biological determinants of ill health (pSoBid) study. <i>NeuroImage: Clinical</i> , 2013, 2, 646-657.	2.7	27
321	The level of cognitive function and recognition of emotions in older adults. <i>PLoS ONE</i> , 2017, 12, e0185513.	2.5	27
322	Increasing Levels of Semantic Verbal Fluency in Elderly English Adults. <i>Aging, Neuropsychology, and Cognition</i> , 2009, 16, 433-445.	1.3	26
323	Intelligence in childhood and chronic widespread pain in middle age: The National Child Development Survey. <i>Pain</i> , 2012, 153, 2339-2344.	4.2	26
324	Interarm differences in systolic blood pressure and mortality among US army veterans: aetiological associations and risk prediction in the Vietnam experience study. <i>European Journal of Preventive Cardiology</i> , 2014, 21, 1394-1400.	1.8	26

#	ARTICLE	IF	CITATIONS
325	Socioeconomic and Psychosocial Adversity in Midlife and Depressive Symptoms Post Retirement: A 21-year Follow-up of the Whitehall II Study. <i>American Journal of Geriatric Psychiatry</i> , 2015, 23, 99-109.e1.	1.2	26
326	Development and validation of a risk prediction model for work disability: multicohort study. <i>Scientific Reports</i> , 2017, 7, 13578.	3.3	26
327	Overweight, obesity, and individual symptoms of depression: A multicohort study with replication in UK Biobank. <i>Brain, Behavior, and Immunity</i> , 2022, 105, 192-200.	4.1	26
328	Revitalising the Metropolit 1953 Danish male birth cohort: background, aims and design. <i>Paediatric and Perinatal Epidemiology</i> , 2004, 18, 385-394.	1.7	25
329	Intelligence in early adulthood and subsequent risk of unintentional injury over two decades: cohort study of 1 109 475 Swedish men. <i>Journal of Epidemiology and Community Health</i> , 2010, 64, 419-425.	3.7	25
330	Major depressive disorder, generalised anxiety disorder, and their comorbidity: Associations with cortisol in the Vietnam Experience Study. <i>Psychoneuroendocrinology</i> , 2011, 36, 682-690.	2.7	25
331	Determinants of blood pressure treatment and control in obese people. <i>Journal of Hypertension</i> , 2012, 30, 2338-2344.	0.5	25
332	The Role of Health Behaviours Across the Life Course in the Socioeconomic Patterning of All-Cause Mortality: The West of Scotland Twenty-07 Prospective Cohort Study. <i>Annals of Behavioral Medicine</i> , 2014, 47, 148-157.	2.9	25
333	Pre-pandemic mental and physical health as predictors of COVID-19 vaccine hesitancy: evidence from a UK-wide cohort study. <i>Annals of Medicine</i> , 2022, 54, 274-282.	3.8	25
334	Problem drinking and exceeding guidelines for 'sensible' alcohol consumption in Scottish men: associations with life course socioeconomic disadvantage in a population-based cohort study. <i>BMC Public Health</i> , 2008, 8, 302.	2.9	24
335	Intelligence, education, and mortality. <i>BMJ: British Medical Journal</i> , 2010, 340, c563-c563.	2.3	24
336	Parental education as a predictor of offspring behavioural and physiological cardiovascular disease risk factors. <i>European Journal of Public Health</i> , 2012, 22, 544-550.	0.3	24
337	Big data and data repurposing - using existing data to answer new questions in vascular dementia research. <i>BMC Neurology</i> , 2017, 17, 72.	1.8	24
338	Influence of retirement on nonadherence to medication for hypertension and diabetes. <i>Cmaj</i> , 2013, 185, E784-E790.	2.0	23
339	The envirome and the connectome: exploring the structural noise in the human brain associated with socioeconomic deprivation. <i>Frontiers in Human Neuroscience</i> , 2013, 7, 722.	2.0	23
340	Don't Let the Truth Get in the Way of a Good Story: An Illustration of Citation Bias in Epidemiologic Research. <i>American Journal of Epidemiology</i> , 2014, 180, 446-448.	3.4	23
341	Associations of pet ownership with biomarkers of ageing: population based cohort study. <i>BMJ: British Medical Journal</i> , 2017, 359, j5558.	2.3	23
342	IQ in early adulthood and later risk of death by homicide: cohort study of 1 million men. <i>British Journal of Psychiatry</i> , 2008, 193, 461-465.	2.8	22

#	ARTICLE	IF	CITATIONS
343	IQ in late adolescence/early adulthood, risk factors in middle age, and later cancer mortality in men: the Vietnam Experience Study. <i>Psycho-Oncology</i> , 2009, 18, 1122-1126.	2.3	22
344	Obesity, overweight and liver disease in the Midspan prospective cohort studies. <i>International Journal of Obesity</i> , 2010, 34, 1051-1059.	3.4	22
345	Interaction of personality traits with social deprivation in determining mental wellbeing and health behaviours. <i>Journal of Public Health</i> , 2012, 34, 615-624.	1.8	22
346	Modifiable cardiovascular disease risk factors as predictors of dementia death: pooling of ten general population-based cohort studies. <i>Journal of Negative Results in BioMedicine</i> , 2014, 13, 8.	1.4	22
347	Intelligence and persisting with medication for two years: Analysis in a randomised controlled trial. <i>Intelligence</i> , 2009, 37, 607-612.	3.0	21
348	Reaction time and established risk factors for total and cardiovascular disease mortality: Comparison of effect estimates in the follow-up of a large, UK-wide, general-population based survey. <i>Intelligence</i> , 2009, 37, 561-566.	3.0	21
349	Body Weight in Early and Mid-Adulthood in Relation to Subsequent Coronary Heart Disease Mortality: 80-Year Follow-up in the Harvard Alumni Study. <i>Archives of Internal Medicine</i> , 2011, 171, 1768.	3.8	21
350	25-Hydroxyvitamin D is lower in deprived groups, but is not associated with carotid intima media thickness or plaques: Results from pSoBid. <i>Atherosclerosis</i> , 2012, 223, 437-441.	0.8	21
351	Does the Framingham cardiovascular disease risk score also have predictive utility for dementia death? An individual participant meta-analysis of 11,887 men and women. <i>Atherosclerosis</i> , 2013, 228, 256-258.	0.8	21
352	Association of inflammatory markers with hearing impairment: The English Longitudinal Study of Ageing. <i>Brain, Behavior, and Immunity</i> , 2020, 83, 112-119.	4.1	21
353	Pre-pandemic cognitive function and COVID-19 mortality: prospective cohort study. <i>European Journal of Epidemiology</i> , 2021, 36, 559-564.	5.7	21
354	Long working hours and risk of 50 health conditions and mortality outcomes: a multicohort study in four European countries. <i>Lancet Regional Health - Europe</i> , The, 2021, 11, 100212.	5.6	21
355	Patient Overcrowding in Hospital Wards as a Predictor of Diagnosis-Specific Mental Disorders Among Staff. <i>Journal of Clinical Psychiatry</i> , 2010, 71, 1308-1312.	2.2	21
356	Relation between early life socioeconomic position and all cause mortality in two generations. A longitudinal study of Danish men born in 1953 and their parents. <i>Journal of Epidemiology and Community Health</i> , 2005, 59, 38-41.	3.7	20
357	Internationally recognized guidelines for 'sensible' alcohol consumption: is exceeding them actually detrimental to health and social circumstances? Evidence from a population-based cohort study. <i>Journal of Public Health</i> , 2009, 31, 360-365.	1.8	20
358	A 6-Month Exercise Intervention Among Inactive and Overweight <i>Favela</i> -Residing Women in Brazil : The Caranguejo Exercise Trial. <i>American Journal of Public Health</i> , 2009, 99, 76-80.	2.7	20
359	Does adding information on job strain improve risk prediction for coronary heart disease beyond the standard Framingham risk score? The Whitehall II study. <i>International Journal of Epidemiology</i> , 2011, 40, 1577-1584.	1.9	20
360	Parental height in relation to offspring coronary heart disease: examining transgenerational influences on health using the west of Scotland Midspan Family Study. <i>International Journal of Epidemiology</i> , 2012, 41, 1776-1785.	1.9	20

#	ARTICLE	IF	CITATIONS
361	Early life socioeconomic status, chronic physiological stress and hippocampal N-acetyl aspartate concentrations. <i>Behavioural Brain Research</i> , 2012, 235, 225-230.	2.2	20
362	Association of life course socioeconomic disadvantage with future problem drinking and heavy drinking: gender differentials in the west of Scotland. <i>International Journal of Public Health</i> , 2012, 57, 119-126.	2.3	20
363	Reaction Time and Mortality from the Major Causes of Death: The NHANES-III Study. <i>PLoS ONE</i> , 2014, 9, e82959.	2.5	20
364	Systemic inflammation and suicide risk: cohort study of 419 527 Korean men and women. <i>Journal of Epidemiology and Community Health</i> , 2018, 72, 572-574.	3.7	20
365	Characteristics of Social Networks and Mortality Risk: Evidence From 2 Prospective Cohort Studies. <i>American Journal of Epidemiology</i> , 2018, 187, 746-753.	3.4	20
366	Cohort Profile Update: The Harmonised Cognitive Assessment Protocol Sub-study of the English Longitudinal Study of Ageing (ELSA-HCAP). <i>International Journal of Epidemiology</i> , 2021, 50, 725-726i.	1.9	20
367	Physical activity for preventing strokes. <i>BMJ: British Medical Journal</i> , 2002, 325, 350-351.	2.3	19
368	Leisure time physical activity and coronary heart disease mortality in men symptomatic or asymptomatic for ischaemia: evidence from the Whitehall study. <i>Journal of Public Health</i> , 2003, 25, 190-196.	1.8	19
369	Intelligence in girls and their subsequent smoking behaviour as mothers: the 1958 National Child Development Study and the 1970 British Cohort Study. <i>International Journal of Epidemiology</i> , 2009, 38, 173-181.	1.9	19
370	Alcohol problems and all-cause mortality in men and women: Predictive capacity of a clinical screening tool in a 21-year follow-up of a large, UK-wide, general population-based survey. <i>Journal of Psychosomatic Research</i> , 2009, 66, 317-321.	2.6	19
371	Association of body mass index in early adulthood and middle age with future site-specific cancer mortality: the Harvard Alumni Health Study. <i>Annals of Oncology</i> , 2012, 23, 754-759.	1.2	19
372	Metabolically healthy obesity: What is the role of sedentary behaviour?. <i>Preventive Medicine</i> , 2014, 62, 35-37.	3.4	19
373	Is low IQ related to risk of death by homicide? Testing a hypothesis using data from the Vietnam Experience Study. <i>Psychiatry Research</i> , 2008, 161, 112-115.	3.3	18
374	Childhood intelligence and midlife inflammatory and hemostatic biomarkers: The National Child Development Study (1958) cohort.. <i>Health Psychology</i> , 2011, 30, 710-718.	1.6	18
375	Psychiatric Disorder as a Risk Factor for Cancer. <i>Epidemiology</i> , 2012, 23, 543-550.	2.7	18
376	Job strain and the risk of severe asthma exacerbations: a meta-analysis of individual participant data from 100 000 European men and women. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2014, 69, 775-783.	5.7	18
377	Assessment of Relative Utility of Underlying vs Contributory Causes of Death. <i>JAMA Network Open</i> , 2019, 2, e198024.	5.9	18
378	Association of Alcohol-Induced Loss of Consciousness and Overall Alcohol Consumption With Risk for Dementia. <i>JAMA Network Open</i> , 2020, 3, e2016084.	5.9	18

#	ARTICLE	IF	CITATIONS
379	Intelligence quotient in childhood and the risk of illegal drug use in middle-age: the 1958 National Child Development Survey. <i>Annals of Epidemiology</i> , 2012, 22, 654-657.	1.9	17
380	Cumulative Meta-analysis of Job Strain and CHD. <i>Epidemiology</i> , 2014, 25, 464-465.	2.7	17
381	Long working hours and cancer risk: a multi-cohort study. <i>British Journal of Cancer</i> , 2016, 114, 813-818.	6.4	17
382	Estimated cardiorespiratory fitness in childhood and cardiometabolic health in adulthood: 1970 British Cohort Study. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2020, 30, 932-938.	2.9	17
383	Explaining Ethnic Differentials in COVID-19 Mortality: A Cohort Study. <i>American Journal of Epidemiology</i> , 2022, 191, 275-281.	3.4	17
384	Job Strain and the Risk of Inflammatory Bowel Diseases: Individual-Participant Meta-Analysis of 95,000 Men and Women. <i>PLoS ONE</i> , 2014, 9, e88711.	2.5	17
385	Health risk behaviors and morbidity among hospital staff – comparison across hospital ward medical specialties in a study of 21 Finnish hospitals. <i>Scandinavian Journal of Work, Environment and Health</i> , 2012, 38, 228-237.	3.4	17
386	Childhood mental ability in relation to cause-specific accidents in adulthood: the 1970 British Cohort Study. <i>QJM - Monthly Journal of the Association of Physicians</i> , 2007, 100, 405-414.	0.5	16
387	Obesity and Overweight in Relation to Mortality in Men With and Without Type 2 Diabetes/Impaired Glucose Tolerance. <i>Diabetes Care</i> , 2007, 30, 2388-2391.	8.6	16
388	What is the predictive value of established risk factors for total and cardiovascular disease mortality when measured before middle age? Pooled analyses of two prospective cohort studies from Scotland. <i>European Journal of Cardiovascular Prevention and Rehabilitation</i> , 2010, 17, 106-112.	2.8	16
389	Sleep loss due to worry and future risk of cardiovascular disease and all-cause mortality: the Scottish Health Survey. <i>European Journal of Preventive Cardiology</i> , 2012, 19, 1437-1443.	1.8	16
390	Oral health as a risk factor for mortality in middle-aged men: the role of socioeconomic position and health behaviours. <i>Journal of Epidemiology and Community Health</i> , 2013, 67, 392-397.	3.7	16
391	Post hoc decision-making in observational epidemiology – is there need for better research standards?. <i>International Journal of Epidemiology</i> , 2013, 42, 367-370.	1.9	16
392	Interleukin-6 as a predictor of symptom resolution in psychological distress: a cohort study. <i>Psychological Medicine</i> , 2015, 45, 2137-2144.	4.5	16
393	Brief Report: Childhood Intelligence Predicts Hospitalization with Personality Disorder in Adulthood: Evidence from a Population-Based Study in Sweden. <i>Journal of Personality Disorders</i> , 2009, 23, 535-540.	1.4	15
394	Obesity and liver cancer mortality in Asia: The Asia Pacific Cohort Studies Collaboration. <i>Cancer Epidemiology</i> , 2009, 33, 469-472.	1.9	15
395	Lymphocyte sub-population cell counts are associated with the metabolic syndrome and its components in the Vietnam Experience Study. <i>Atherosclerosis</i> , 2010, 213, 294-298.	0.8	15
396	Cognitive ability in early adulthood is associated with systemic inflammation in middle age: The Vietnam experience study. <i>Brain, Behavior, and Immunity</i> , 2011, 25, 298-301.	4.1	15

#	ARTICLE	IF	CITATIONS
397	Temporal trends in diabetes prevalence and key diabetes risk factors in Scotland, 2003â€“2008. <i>Diabetic Medicine</i> , 2011, 28, 595-598.	2.3	15
398	Childhood socioeconomic status and adult health: comparing formative and reflective models in the Aberdeen Children of the 1950s Study (prospective cohort study). <i>Journal of Epidemiology and Community Health</i> , 2011, 65, 1024-1029.	3.7	15
399	Childhood Body Weight in Relation to Morbidity From Cardiovascular Disease and Cancer in Older Adulthood: 67-Year Follow-up of Participants in the 1947 Scottish Mental Survey. <i>American Journal of Epidemiology</i> , 2015, 182, 775-780.	3.4	15
400	Obesity, Metabolic Health, and History of Cytomegalovirus Infection in the General Population. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2016, 101, 1680-1685.	3.6	15
401	Underweight as a risk factor for respiratory death in the Whitehall cohort study: exploring reverse causality using a 45-year follow-up. <i>Thorax</i> , 2016, 71, 84-85.	5.6	15
402	Biomarker assessment of tobacco smoking exposure and risk of dementia death: pooling of individual participant data from 14 cohort studies. <i>Journal of Epidemiology and Community Health</i> , 2018, 72, 513-515.	3.7	15
403	Does inflammation provide a link between psychosocial work characteristics and diabetes? Analysis of the role of interleukin-6 and C-reactive protein in the Whitehall II cohort study. <i>Brain, Behavior, and Immunity</i> , 2019, 78, 153-160.	4.1	15
404	Risk Factors for Hospital Admission After a Fall: A Prospective Cohort Study of Community-Dwelling Older People. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2021, 76, 666-674.	3.6	15
405	The prognostic value of adipose tissue fatty acids for incident cardiovascular disease: results from 3944 subjects in the Scottish Heart Health Extended Cohort Study. <i>European Heart Journal</i> , 2011, 32, 1416-1423.	2.2	14
406	Coronary heart disease and risk factors as predictors of trajectories of psychological distress from midlife to old age. <i>Heart</i> , 2017, 103, 659-665.	2.9	14
407	Association between changes in lifestyle and all-cause mortality: the Health and Lifestyle Survey. <i>Journal of Epidemiology and Community Health</i> , 2018, 72, 711-714.	3.7	14
408	Personality traits and risk of suicide mortality: findings from a multiâ€“cohort study in the general population. <i>World Psychiatry</i> , 2018, 17, 371-372.	10.4	14
409	Caseâ€“finding in clinical practice: An appropriate strategy for dementia identification?. <i>Alzheimer's and Dementia: Translational Research and Clinical Interventions</i> , 2018, 4, 288-296.	3.7	14
410	Personality, disabilityâ€“free life years, and life expectancy: Individual participant metaâ€“analysis of 131,195 individuals from 10 cohort studies. <i>Journal of Personality</i> , 2020, 88, 596-605.	3.2	14
411	Outâ€“ofâ€“home care in childhood and biomedical risk factors in middleâ€“age: National birth cohort study. <i>American Journal of Human Biology</i> , 2020, 32, e23343.	1.6	14
412	Association between change in cardiovascular risk scores and future cardiovascular disease: analyses of data from the Whitehall II longitudinal, prospective cohort study. <i>The Lancet Digital Health</i> , 2021, 3, e434-e444.	12.3	14
413	IPD-Work consortium: pre-defined meta-analyses of individual-participant data strengthen evidence base for a link between psychosocial factors and health. <i>Scandinavian Journal of Work, Environment and Health</i> , 2015, 41, 312-321.	3.4	14
414	The psychology of risk taking: toward the integration of psychometric and neuropsychological paradigms. <i>American Journal of Psychology</i> , 2008, 121, 363-76.	0.3	14

#	ARTICLE	IF	CITATIONS
415	Sibling Analysis of Adolescent Intelligence and Chronic Diseases in Older Adulthood. <i>Annals of Epidemiology</i> , 2011, 21, 489-496.	1.9	13
416	Cortisol, dehydroepiandrosterone sulphate, their ratio and hypertension: evidence of associations in male veterans from the Vietnam Experience Study. <i>Journal of Human Hypertension</i> , 2011, 25, 418-424.	2.2	13
417	Paternal Age in Relation to Offspring Intelligence in the West of Scotland Twenty-07 Prospective Cohort Study. <i>PLoS ONE</i> , 2012, 7, e52112.	2.5	13
418	Reaction Time in Adolescence, Cumulative Allostatic Load, and Symptoms of Anxiety and Depression in Adulthood. <i>Psychosomatic Medicine</i> , 2015, 77, 493-505.	2.0	13
419	Long term risk factors for coronary heart disease and stroke: influence of duration of follow-up over four decades of mortality surveillance. <i>European Journal of Preventive Cardiology</i> , 2015, 22, 1139-1145.	1.8	13
420	Body Mass Index and Depressive Symptoms: Testing for Adverse and Protective Associations in Two Twin Cohort Studies. <i>Twin Research and Human Genetics</i> , 2016, 19, 306-311.	0.6	13
421	Childhood Body Weight in Relation to Cause-Specific Mortality. <i>Medicine (United States)</i> , 2016, 95, e2263.	1.0	13
422	Vascular risk factors, Framingham risk score, and COVID-19: community-based cohort study. <i>Cardiovascular Research</i> , 2020, 116, 1664-1665.	3.8	13
423	Association of pre-pandemic high-density lipoprotein cholesterol with risk of COVID-19 hospitalisation and death: The UK Biobank cohort study. <i>Preventive Medicine Reports</i> , 2021, 23, 101461.	1.8	13
424	Obesity and overweight in relation to liver disease mortality in men: 38 year follow-up of the original Whitehall study. <i>International Journal of Obesity</i> , 2008, 32, 1741-1744.	3.4	12
425	The metabolic syndrome adds utility to the prediction of mortality over its components: The Vietnam Experience Study. <i>Atherosclerosis</i> , 2010, 210, 256-261.	0.8	12
426	Intelligence in early adulthood and subclinical atherosclerosis in middle-aged men: the Vietnam Experience Study. <i>Journal of Epidemiology and Community Health</i> , 2012, 66, e13-e13.	3.7	12
427	Common mental disorders and mortality in the West of Scotland Twenty-07 Study: comparing the General Health Questionnaire and the Hospital Anxiety and Depression Scale. <i>Journal of Epidemiology and Community Health</i> , 2013, 67, 558-563.	3.7	12
428	Vitamin D and Risk of Neuroimaging Abnormalities. <i>PLoS ONE</i> , 2016, 11, e0154896.	2.5	12
429	Leisure Time Physical Activity and Disease-Specific Mortality Among Men With Chronic Bronchitis: Evidence From the Whitehall Study. <i>American Journal of Public Health</i> , 2003, 93, 817-821.	2.7	11
430	Education and mortality: the role of intelligence. <i>Lancet, The</i> , 2005, 365, 1765-1766.	18.7	11
431	Results From the PROBIT Breastfeeding Trial May Have Been Overinterpreted. <i>Archives of General Psychiatry</i> , 2008, 65, 1456.	12.3	11
432	Why Do Males in Scotland Die Younger than Those in England? Evidence from Three Prospective Cohort Studies. <i>PLoS ONE</i> , 2012, 7, e38860.	2.5	11

#	ARTICLE	IF	CITATIONS
433	Influence of maternal and paternal IQ on offspring health and health behaviours: Evidence for some trans-generational associations using the 1958 British birth cohort study. <i>European Psychiatry</i> , 2013, 28, 219-224.	0.2	11
434	Fibrinogen and future cardiovascular disease in people with diabetes: Aetiological associations and risk prediction using individual participant data from nine community-based prospective cohort studies. <i>Diabetes and Vascular Disease Research</i> , 2013, 10, 143-151.	2.0	11
435	Job strain and COPD exacerbations: an individual-participant meta-analysis. <i>European Respiratory Journal</i> , 2014, 44, 247-251.	6.7	11
436	Childhood Club Participation and All-Cause Mortality in Adulthood. <i>Psychosomatic Medicine</i> , 2015, 77, 712-720.	2.0	11
437	Examining the Long-Term Association of Personality With Cause-Specific Mortality in London: Four Decades of Mortality Surveillance in the Original Whitehall Smoking Cessation Trial. <i>American Journal of Epidemiology</i> , 2016, 184, 436-441.	3.4	11
438	Intelligence and all-cause mortality in the 6-Day Sample of the Scottish Mental Survey 1947 and their siblings: testing the contribution of family background. <i>International Journal of Epidemiology</i> , 2018, 47, 89-96.	1.9	11
439	Five-decade trajectories in body mass index in relation to dementia death: follow-up of 33,083 male Harvard University alumni. <i>International Journal of Obesity</i> , 2019, 43, 1822-1829.	3.4	11
440	The WHO/ILO report on long working hours and ischaemic heart disease – Conclusions are not supported by the evidence. <i>Environment International</i> , 2020, 144, 106048.	10.0	11
441	Commentary: Influence of early life intelligence test performance on later health: do lower scoring children become less healthy adults?. <i>International Journal of Epidemiology</i> , 2004, 33, 414-415.	1.9	10
442	Intelligence in Early Adulthood and Subsequent Risk of Assault: Cohort Study of 1,120,998 Swedish Men. <i>Psychosomatic Medicine</i> , 2010, 72, 390-396.	2.0	10
443	Withdrawal of Sibutramine for Weight Loss: Where Does This Leave Clinicians?. <i>Obesity Facts</i> , 2010, 3, 1-1.	3.4	10
444	Comparison of risk factors for fatal stroke and ischemic heart disease: A prospective follow up of the health survey for England. <i>Atherosclerosis</i> , 2011, 219, 807-810.	0.8	10
445	Generalized Anxiety Disorder is Associated With Reduced Lung Function in the Vietnam Experience Study. <i>Psychosomatic Medicine</i> , 2011, 73, 716-720.	2.0	10
446	Low cognitive ability in early adulthood is associated with reduced lung function in middle age: the Vietnam Experience Study. <i>Thorax</i> , 2011, 66, 884-888.	5.6	10
447	Lymphocyte cell counts in middle age are positively associated with subsequent all-cause and cardiovascular mortality. <i>QJM - Monthly Journal of the Association of Physicians</i> , 2011, 104, 319-324.	0.5	10
448	Antidepressant drug use and future diabetes risk. <i>Diabetologia</i> , 2012, 55, 10-12.	6.3	10
449	Are Current UK National Institute for Health and Clinical Excellence (NICE) Obesity Risk Guidelines Useful? Cross-Sectional Associations with Cardiovascular Disease Risk Factors in a Large, Representative English Population. <i>PLoS ONE</i> , 2013, 8, e67764.	2.5	10
450	Cognitive ability and risk of death from lower respiratory tract infection: findings from UK Biobank. <i>Scientific Reports</i> , 2019, 9, 1342.	3.3	10

#	ARTICLE	IF	CITATIONS
451	Change in device-measured physical activity assessed in childhood and adolescence in relation to depressive symptoms: a general population-based cohort study. <i>Journal of Epidemiology and Community Health</i> , 2020, 74, 330-335.	3.7	10
452	The Routledge International Handbook of Psychosocial Epidemiology. , 0, , .		10
453	State care in childhood and adult mortality: a systematic review and meta-analysis of prospective cohort studies. <i>Lancet Public Health</i> , The, 2022, 7, e504-e514.	10.0	10
454	Association of diarrhoea in childhood with blood pressure and coronary heart disease in older age: analyses of two UK cohort studies. <i>International Journal of Epidemiology</i> , 2007, 36, 1349-1355.	1.9	9
455	Post-challenge blood glucose concentration and stroke mortality rates in non-diabetic men in London: 38-year follow-up of the original Whitehall prospective cohort study. <i>Diabetologia</i> , 2008, 51, 1123-1126.	6.3	9
456	The influence of multiple indices of socioeconomic disadvantage across the adult life course on the metabolic syndrome: the Vietnam Experience Study. <i>Metabolism: Clinical and Experimental</i> , 2010, 59, 1164-1171.	3.4	9
457	Marital status and reproduction: Associations with childhood intelligence and adult social class in the Aberdeen children of the 1950s study. <i>Intelligence</i> , 2011, 39, 161-167.	3.0	9
458	Impact of Smoking Cessation Advice on Future Smoking Behavior, Morbidity, and Mortality: Up to 40 Years of Follow-up of the First Randomized Controlled Trial of a General Population Sample. <i>Archives of Internal Medicine</i> , 2011, 171, 1950.	3.8	9
459	Is the Relationship between Common Mental Disorder and Adiposity Bidirectional? Prospective Analyses of a UK General Population-Based Study. <i>PLoS ONE</i> , 2015, 10, e0119970.	2.5	9
460	Raised levels of immunoglobulin G, A and M are associated with an increased risk of total and cause-specific mortality: the Vietnam Experience Study. <i>Journal of Epidemiology and Community Health</i> , 2015, 69, 129-135.	3.7	9
461	Adverse childhood experiences and adult health: the need for stronger study designs to evaluate impact. <i>Journal of Epidemiology and Community Health</i> , 2021, 75, 485-488.	3.7	9
462	Pre-pandemic mental illness and risk of death from COVID-19. <i>Lancet Psychiatry</i> , the, 2021, 8, 182-183.	7.4	9
463	Mortality among rough sleepers, squatters, residents of homeless shelters or hotels and sofa-surfers: a pooled analysis of UK birth cohorts. <i>International Journal of Epidemiology</i> , 2022, 51, 839-846.	1.9	9
464	Physical stature and method-specific attempted suicide: Cohort study of one million men. <i>Psychiatry Research</i> , 2010, 179, 116-118.	3.3	8
465	Does obesity really protect against psychological distress? Examining the "fat-jolly" versus "fat-sad" hypotheses using Mendelian randomization. <i>Journal of Internal Medicine</i> , 2011, 269, 519-520.	6.0	8
466	Height loss and future coronary heart disease in London: the Whitehall II study. <i>Journal of Epidemiology and Community Health</i> , 2011, 65, 461-464.	3.7	8
467	Sex hormones and cause-specific mortality in the male veterans: the Vietnam Experience Study. <i>QJM - Monthly Journal of the Association of Physicians</i> , 2012, 105, 241-246.	0.5	8
468	Association of Cigarette Smoking From Adolescence to Middle-Age With Later Total and Cardiovascular Disease Mortality. <i>Journal of the American College of Cardiology</i> , 2012, 60, 1839-1840.	2.8	8

#	ARTICLE	IF	CITATIONS
469	History, politics and vulnerability: explaining excess mortality in a post-industrial Scottish city. <i>European Journal of Public Health</i> , 2016, 26, .	0.3	8
470	Semen Quality and Risk Factors for Mortality. <i>Epidemiology</i> , 2019, 30, e19-e21.	2.7	8
471	Comparison of risk factors for coronary heart disease morbidity versus mortality. <i>European Journal of Preventive Cardiology</i> , 2020, 27, 2232-2234.	1.8	8
472	Family-based life course studies in low- and middle-income countries. , 2009, , 129-150.		8
473	Education and mortality: a role for intelligence?. <i>Journal of Epidemiology and Community Health</i> , 2005, 59, 809-10; author reply 810.	3.7	8
474	INTELLIGENCE AND CAROTID ATHEROSCLEROSIS IN OLDER PEOPLE: CROSS-SECTIONAL STUDY. <i>Journal of the American Geriatrics Society</i> , 2008, 56, 769-771.	2.6	7
475	Prior psychiatric hospitalization is associated with excess mortality in patients hospitalized with non-cardiac chest pain: a data linkage study based on the full Scottish population (1991-2006). <i>European Heart Journal</i> , 2012, 33, 760-767.	2.2	7
476	Cognitive ability in early adulthood as a predictor of habitual drug use during later military service and civilian life: The Vietnam Experience Study. <i>Drug and Alcohol Dependence</i> , 2012, 125, 164-168.	3.2	7
477	IQ in childhood and atherosclerosis in middle-age: 40 Year follow-up of the Newcastle Thousand Families Cohort Study. <i>Atherosclerosis</i> , 2013, 231, 234-237.	0.8	7
478	Passive smoking assessed by salivary cotinine and self-report in relation to cause-specific mortality: 17-year follow-up of study participants in the UK Health and Lifestyle Survey. <i>Journal of Epidemiology and Community Health</i> , 2014, 68, 1200-1203.	3.7	7
479	Subgroup analysis as a source of spurious findings: an illustration using new data on alcohol intake and coronary heart disease. <i>Addiction</i> , 2015, 110, 183-184.	3.3	7
480	Long Working Hours and Risk of Venous Thromboembolism. <i>Epidemiology</i> , 2018, 29, e42-e44.	2.7	7
481	Systolic inter-arm blood pressure difference and risk of cognitive decline in older people: a cohort study. <i>British Journal of General Practice</i> , 2020, 70, e472-e480.	1.4	7
482	PUBLIC CARE DURING CHILDHOOD AND BIOMEDICAL RISK FACTORS IN MIDDLE AGE: THE 1970 BRITISH COHORT STUDY. <i>American Journal of Epidemiology</i> , 2021, 190, 176-178.	3.4	7
483	The advantages of being called NICE: a systematic review of journal article titles using the acronym for the National Institute for Health and Clinical Excellence. <i>Journal of Public Health</i> , 2008, 31, 127-130.	1.8	6
484	Does somatic illness explain the association between common mental disorder and elevated mortality? Findings from extended follow-up of study members in the UK Health and Lifestyle Survey: Table 1. <i>Journal of Epidemiology and Community Health</i> , 2012, 66, 647-649.	3.7	6
485	Examining if being overweight really confers protection against dementia: Sixty-four year follow-up of participants in the Glasgow University alumni cohort study. <i>Journal of Negative Results in BioMedicine</i> , 2016, 15, 19.	1.4	6
486	Pulse rate reactivity in childhood as a risk factor for adult hypertension. <i>Journal of Hypertension</i> , 2016, 34, 1804-1807.	0.5	6

#	ARTICLE	IF	CITATIONS
487	Depressive symptoms and obesity: instrumental variable analysis using mother-offspring pairs in the 1970 British Cohort Study. <i>International Journal of Obesity</i> , 2016, 40, 1789-1793.	3.4	6
488	Association of nursery and early school attendance with later health behaviours, biomedical risk factors, and mortality: evidence from four decades of follow-up of participants in the 1958 birth cohort study. <i>Journal of Epidemiology and Community Health</i> , 2018, 72, 658-663.	3.7	6
489	Testing Differential Associations Between Smoking and Chronic Disease Across Socioeconomic Groups. <i>Epidemiology</i> , 2019, 30, 48-51.	2.7	6
490	Confounding effect of socioeconomic position in the study of height in relation to prostate cancer risk. <i>British Journal of Cancer</i> , 2004, 90, 1875-1875.	6.4	5
491	Early life diarrhoea and later blood pressure in a developing country: the 1982 Pelotas (Brazil) birth cohort study. <i>Journal of Epidemiology and Community Health</i> , 2008, 63, 163-165.	3.7	5
492	Diarrhoea in childhood and cause-specific mortality in older age: analyses of 5642 deaths in 33 261 individuals from the Hertfordshire studies. <i>European Journal of Cardiovascular Prevention and Rehabilitation</i> , 2008, 15, 494-496.	2.8	5
493	Job strain and coronary heart disease – Authors' reply. <i>Lancet, The</i> , 2013, 381, 448-449.	13.7	5
494	Commentary: Antidepressants and diabetes risk: why are there discrepant findings from cohort studies based on patient records and those based on serial phenotyping?. <i>International Journal of Epidemiology</i> , 2015, 44, 1940-1942.	1.9	5
495	Animal Companionship and Risk of Suicide. <i>Epidemiology</i> , 2018, 29, e25-e26.	2.7	5
496	Conditioning on a Collider May or May Not Explain the Relationship Between Lower Neuroticism and Premature Mortality in the Study by Gale et al. (2017): A Reply to Richardson, Davey Smith, and Munaf-A ² (2019). <i>Psychological Science</i> , 2019, 30, 633-638.	3.3	5
497	Reply to Veronese and Smith: Healthy dietary indices and risk of depressive outcomes: a systematic review and meta-analysis of observational studies. <i>Molecular Psychiatry</i> , 2020, 25, 3121-3122.	7.9	5
498	Life-course Psychological Distress and Total Mortality by Middle Age. <i>Epidemiology</i> , 2021, 32, 740-743.	2.7	5
499	Measurement of physical activity exposure. <i>International Journal of Epidemiology</i> , 1998, 27, 335-336.	1.9	4
500	Meta-Analysis Reported Incompatible Statistics and Omitted Pertinent Studies. <i>Stroke</i> , 2004, 35, e79-80; author reply e79-80.	2.0	4
501	Association between offspring intelligence and parental mortality: a population-based cohort study of one million Swedish men and their parents. <i>Journal of Epidemiology and Community Health</i> , 2008, 62, 722-727.	3.7	4
502	We must move on: taking stock (yet again) of the evidence for socio-economic differentials in health. <i>Journal of Epidemiology and Community Health</i> , 2011, 65, 947-948.	3.7	4
503	Measuring depression in South Korea: Validity and reliability of a brief questionnaire in the Korean Cancer Prevention Study. <i>Journal of Affective Disorders</i> , 2013, 150, 760-765.	4.1	4
504	Early Life Origins of Hearing Impairment in Older People. <i>Epidemiology</i> , 2017, 28, e34-e35.	2.7	4

#	ARTICLE	IF	CITATIONS
505	Exposure to Passive Smoking and Impairment in Physical Function in Older People. <i>Epidemiology</i> , 2018, 29, e11-e12.	2.7	4
506	BLOOD PRESSURE TRAJECTORIES IN YOUTH AND HYPERTENSION RISK IN ADULTHOOD: THE 1970 BRITISH COHORT STUDY. <i>American Journal of Epidemiology</i> , 2020, 189, 162-163.	3.4	4
507	Association of public care in childhood with social, criminal, cognitive, and health outcomes in middle-age: five decades of follow-up of members of the 1958 birth cohort study. <i>Journal of Epidemiology and Community Health</i> , 2021, 75, jech-2020-214737.	3.7	4
508	Examining gender differentials in the association of low control work with cognitive performance in older workers. <i>European Journal of Public Health</i> , 2021, 31, 174-180.	0.3	4
509	Intersectional Discrimination and Change in Blood Pressure Control Among Older Adults: The Health and Retirement Study. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2022, 77, 375-382.	3.6	4
510	Haplotype-based association analysis of general cognitive ability in Generation Scotland, the English Longitudinal Study of Ageing, and UK Biobank. <i>Wellcome Open Research</i> , 2017, 2, 61.	1.8	4
511	Using a knowledge exchange event to assess study participants' attitudes to research in a rapidly evolving research context. <i>Wellcome Open Research</i> , 2020, 5, 24.	1.8	4
512	Association of alcohol use with years lived without major chronic diseases: A multicohort study from the IPD-Work consortium and UK Biobank. <i>Lancet Regional Health - Europe</i> , 2022, 19, 100417.	5.6	4
513	Cognitive Function in Children and Subsequent Type 2 Diabetes: Response to Ollson, Hulting, and Montgomery. <i>Diabetes Care</i> , 2008, 31, e59-e59.	8.6	3
514	Batty et al. Respond to "BMI and Suicide--Untangling an Unlikely Association". <i>American Journal of Epidemiology</i> , 2010, 172, 905-906.	3.4	3
515	Physical Functional Health and Risk of Future Cardiovascular Disease: The Scottish Health Survey. <i>Archives of Internal Medicine</i> , 2011, 171, 593.	3.8	3
516	Little Change in Diet After Onset of Type 2 Diabetes, Metabolic Syndrome, and Obesity in Middle-Aged Adults: 11-Year Follow-up Study. <i>Diabetes Care</i> , 2016, 39, e29-e30.	8.6	3
517	Psychological Distress and Risk of Accidental Death in the General Population. <i>Epidemiology</i> , 2016, 27, e38-e40.	2.7	3
518	Personality and Type 2 Diabetes. , 2018, , 69-82.		3
519	Identifying key features for dementia diagnosis using machine learning. <i>Alzheimer's and Dementia</i> , 2020, 16, e046092.	0.8	3
520	Pulmonary Function and Risk of Alzheimer Dementia. <i>Chest</i> , 2021, 160, 274-276.	0.8	3
521	Association of Childhood Psychomotor Coordination With Survival Up to 6 Decades Later. <i>JAMA Network Open</i> , 2020, 3, e204031.	5.9	3
522	Study protocol for examining job strain as a risk factor for severe unipolar depression in an individual participant meta-analysis of 14 European cohorts. <i>F1000Research</i> , 2013, 2, 233.	1.6	3

#	ARTICLE	IF	CITATIONS
523	Using a knowledge exchange event to assess study participants's attitudes to research in a rapidly evolving research context. Wellcome Open Research, 2020, 5, 24.	1.8	3
524	RE: "RELATION OF EDUCATION AND OCCUPATION-BASED SOCIOECONOMIC STATUS TO INCIDENT ALZHEIMER'S DISEASE". American Journal of Epidemiology, 2004, 160, 404-405.	3.4	2
525	HEALTH COMMUNICATION, INTELLIGENCE, AND HEALTH DIFFERENTIALS. American Journal of Public Health, 2005, 95, 1088-1088.	2.7	2
526	Re: Meat, Fish, and Colorectal Cancer Risk: The European Prospective Investigation into Cancer and Nutrition. Journal of the National Cancer Institute, 2005, 97, 1787-1787.	6.3	2
527	Corrigendum to "Childhood intelligence predicts voter turnout, voting preferences, and political involvement in adulthood: the 1970 British Cohort Study" [Intelligence 36 (2008) 548-555]. Intelligence, 2009, 37, 325.	3.0	2
528	Intelligence as a Predictor of Health, Illness, and Death. , 2011, , 683-708.		2
529	Commentary: Birthweight and childhood cognition: the use of twin studies. International Journal of Epidemiology, 2011, 40, 1019-1021.	1.9	2
530	Reaction Time and Incident Cancer: 25 Years of Follow-Up of Study Members in the UK Health and Lifestyle Survey. PLoS ONE, 2014, 9, e95054.	2.5	2
531	Association between sitting time in midlife and common mental disorder symptoms: Whitehall II prospective cohort study. Journal of Psychiatric Research, 2014, 57, 182-184.	3.1	2
532	Insulin-like growth factor 1 and risk of later depression in older people: prospective evidence from the English Longitudinal Study of Ageing. Lancet, The, 2015, 386, S30.	13.7	2
533	Changes in Health Behaviors and Longevity. Epidemiology, 2018, 29, e26-e27.	2.7	2
534	Association of change in cognitive function from early adulthood to middle age with risk of cause-specific mortality: the Vietnam Experience Study. Journal of Epidemiology and Community Health, 2019, 73, 712-716.	3.7	2
535	Does the social context of early alcohol use affect alcohol-related harms in adulthood? Findings from a national birth cohort. Preventive Medicine, 2020, 130, 105947.	3.4	2
536	Genetic risk, education and incidence of dementia. Alzheimer's and Dementia, 2020, 16, e045903.	0.8	2
537	Markers of Early Life Infection in Relation to Adult Diabetes: Prospective Evidence From a National Birth Cohort Study Over Four Decades. Diabetes Care, 2020, 43, e61-e62.	8.6	2
538	Batty and Hamer Respond to "Out-of-Home Care and Mortality Risk". American Journal of Epidemiology, 2021, 190, 183-184.	3.4	2
539	Biomarker-assessed passive smoking in relation to cause-specific mortality: pooled data from 12 prospective cohort studies comprising 36 584 individuals. Journal of Epidemiology and Community Health, 2021, 75, 794-799.	3.7	2
540	Are a lack of social relationships and cigarette smoking really equally powerful predictors of mortality? Analyses of data from two cohort studies. Public Health in Practice, 2021, 2, 100140.	1.5	2

#	ARTICLE	IF	CITATIONS
541	Obstetrician-Assessed Maternal Health at Pregnancy Predicts Offspring Future Health. PLoS ONE, 2007, 2, e666.	2.5	2
542	Intelligence, education, and transportation injury mortality. Injury Prevention, 2005, 11, 318-319.	2.4	1
543	Examining life-course influences on chronic disease: the Ribeirão Preto and São Luís birth cohort studies (Brazil). Brazilian Journal of Medical and Biological Research, 2007, 40, 1159-1162.	1.5	1
544	OP60 Risk of Future Depression in People who Are Obese but Metabolically Healthy: The English Longitudinal Study of Ageing. Journal of Epidemiology and Community Health, 2012, 66, A23.2-A24.	3.7	1
545	The Authors Reply. American Journal of Epidemiology, 2014, 179, 792-793.	3.4	1
546	Pointing the FINGER at multimodal dementia prevention. Lancet, The, 2015, 386, 1626-1627.	13.7	1
547	Evidence-based prevention and treatment of dementia. Lancet Neurology, The, 2016, 15, 1005.	10.2	1
548	P08 Incidence of diagnosed dementia in the english longitudinal study of ageing in england: a 12-year follow-up. , 2017, , .		1
549	Association of illicit drug use in adolescence with socioeconomic and criminal justice outcomes in adulthood: prospective findings from a UK national birth cohort. Journal of Epidemiology and Community Health, 2020, 74, jech-2019-213282.	3.7	1
550	Life course psychological distress and cardiovascular disease risk factors in middle age: birth cohort study. Cardiovascular Research, 2021, 117, 364-366.	3.8	1
551	Predicting COVID-19 vaccine take-up: Moving beyond demographics. Brain, Behavior, and Immunity, 2021, 95, 17-18.	4.1	1
552	Psychosocial Factors at Work: The Epidemiological Perspective. , 2011, , 195-209.		1
553	Study protocol for examining job strain as a risk factor for severe unipolar depression in an individual participant meta-analysis of 14 European cohorts. F1000Research, 0, 2, 233.	1.6	1
554	Pre-Morbid Risk Factors for Amyotrophic Lateral Sclerosis: Prospective Cohort Study. Clinical Epidemiology, 2021, Volume 13, 941-947.	3.0	1
555	Discrimination, Mediating Psychosocial or Economic Factors, and Antihypertensive Treatment: A 4-Way Decomposition Analysis in the Health and Retirement Study. American Journal of Epidemiology, 2022, 191, 1710-1721.	3.4	1
556	Article on Walking and Diabetes Omitted Some Relevant Studies. Archives of Internal Medicine, 2003, 163, 2647.	3.8	0
557	Response to Knowing Hypertension Awareness and Psychological Distress in Primary Prevention. Hypertension, 2010, 56, .	2.7	0
558	040 Early and mid-adulthood BMI in relation to later cancer mortality: over 80 years of follow-up in the Harvard Alumni Health Study. Journal of Epidemiology and Community Health, 2010, 64, A16-A16.	3.7	0

#	ARTICLE	IF	CITATIONS
559	Response to: Depression, inflammation and therapy: Which way is right?. Brain, Behavior, and Immunity, 2011, 25, 801.	4.1	0
560	Nutritional privation in utero and adult cardiovascular disease risk: famine studies as natural experiments. Heart, 2012, 98, 1613-1615.	2.9	0
561	Authors' response to: Can information on life stress improve CHD risk prediction in clinical practice?. International Journal of Epidemiology, 2012, 41, 324-326.	1.9	0
562	OP17...Do Low Levels of Psychological Distress Predict Mortality? Evidence from an Individual Participant Meta-Analysis of ten Prospective Cohort Studies. Journal of Epidemiology and Community Health, 2012, 66, A7.2-A7.	3.7	0
563	Response to letter from G. McCartney, C. Collins, D. Walsh, G.D. Batty. Public Health, 2013, 127, 292-294.	2.9	0
564	Does low intelligence really cause pain? The importance of measurement, methodology and implications when drawing conclusions. Pain, 2013, 154, 2238.	4.2	0
565	OP42...Mental Disorders Across the Adult Lifecourse and Future Coronary Heart Disease: Evidence for General Susceptibility. Journal of Epidemiology and Community Health, 2013, 67, A21.2-A22.	3.7	0
566	Job strain and obesity: authors' reply to <sc>C</sc>hoi <i>et al</i>.. Journal of Internal Medicine, 2014, 275, 437-437.	6.0	0
567	P3-310: VITAMIN D AND INCIDENT MEMORY IMPAIRMENT IN THE LONGITUDINAL AMSTERDAM STUDY OF AGING. , 2014, 10, P744-P744.		0
568	O2-03-02: Vitamin D and the risk of developing neuroimaging abnormalities. , 2015, 11, P178-P178.		0
569	Insulin-like growth factor 1 and hearing impairment in older adults: results from the English Longitudinal Study of Ageing. Lancet, The, 2016, 388, S65.	13.7	0
570	Authors' reply. British Journal of Psychiatry, 2016, 208, 593-594.	2.8	0
571	Association of physical activity as a distinctive feature of clustering of lifestyle behaviours with dementia risk: evidence from the English Longitudinal Study of Ageing. Lancet, The, 2017, 390, S29.	13.7	0
572	OP51...Functional and mental health trajectories predicting dementia incidence: latent class analysis in the English Longitudinal Study of Ageing. , 2017, , .		0
573	Underestimating the true impact of obesity " Authors' reply. Lancet Public Health, The, 2019, 4, e17.	10.0	0
574	The Authors Respond. Epidemiology, 2019, 30, e39-e39.	2.7	0
575	Response. Chest, 2020, 158, 834-835.	0.8	0
576	Stroke, genetic risk and incidence of dementia. Alzheimer's and Dementia, 2020, 16, e045870.	0.8	0

#	ARTICLE	IF	CITATIONS
577	Homelessness in early adulthood and biomedical risk factors by middle-age: the 1970 British Cohort Study. <i>Journal of Epidemiology and Community Health</i> , 2021, , jech-2021-217457.	3.7	0
578	<i>Psychosocial epidemiology.</i> , 2017, , 3-20.		0
579	Differential impact of smoking on cause-specific mortality by socioeconomic position. <i>European Journal of Public Health</i> , 2018, 28, .	0.3	0