

Rebecca J Hardy

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2370140/publications.pdf>

Version: 2024-02-01

310
papers

21,391
citations

9264

74
h-index

11939

134
g-index

322
all docs

322
docs citations

322
times ranked

28915
citing authors

#	ARTICLE	IF	CITATIONS
1	A systematic review of one-legged balance performance and falls risk in community-dwelling adults. <i>Ageing Research Reviews</i> , 2022, 73, 101501.	10.9	7
2	The consequences of early menopause and menopause symptoms for labour market participation. <i>Social Science and Medicine</i> , 2022, 293, 114676.	3.8	6
3	Study protocol: MyoFit46—the cardiac sub-study of the MRC National Survey of Health and Development. <i>BMC Cardiovascular Disorders</i> , 2022, 22, 140.	1.7	4
4	Is carotid artery atherosclerosis associated with poor cognitive function assessed using the Mini-Mental State Examination? A systematic review and meta-analysis. <i>BMJ Open</i> , 2022, 12, e055131.	1.9	3
5	Association between carotid atherosclerosis and brain activation patterns during the Stroop task in older adults: An fNIRS investigation. <i>NeuroImage</i> , 2022, 257, 119302.	4.2	3
6	Polygenic and socioeconomic risk for high body mass index: 69 years of follow-up across life. <i>PLoS Genetics</i> , 2022, 18, e1010233.	3.5	11
7	Childhood correlates of adult positive mental well-being in three British longitudinal studies. <i>Journal of Epidemiology and Community Health</i> , 2021, 75, jech-2019-213709.	3.7	5
8	Socioeconomic inequalities across life and premature mortality from 1971 to 2016: findings from three British birth cohorts born in 1946, 1958 and 1970. <i>Journal of Epidemiology and Community Health</i> , 2021, 75, jech-2020-214423.	3.7	3
9	Bidirectional associations between word memory and one-legged balance performance in mid and later life. <i>Experimental Gerontology</i> , 2021, 144, 111176.	2.8	4
10	Exposure to multiple childhood social risk factors and adult body mass index trajectories from ages 20 to 64 years. <i>European Journal of Public Health</i> , 2021, 31, 385-390.	0.3	2
11	Longitudinal birth cohort study finds that life-course frailty associates with later-life heart size and function. <i>Scientific Reports</i> , 2021, 11, 6272.	3.3	6
12	Distinct Body Mass Index Trajectories to Young-Adulthood Obesity and Their Different Cardiometabolic Consequences. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2021, 41, 1580-1593.	2.4	14
13	Investigating the relationship between BMI across adulthood and late life brain pathologies. <i>Alzheimer's Research and Therapy</i> , 2021, 13, 91.	6.2	7
14	Life course socioeconomic position and DNA methylation age acceleration in mid-life. <i>Journal of Epidemiology and Community Health</i> , 2021, 75, 1084-1090.	3.7	17
15	Associations of Word Memory, Verbal Fluency, Processing Speed, and Crystallized Cognitive Ability With One-Legged Balance Performance in Mid- and Later Life. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2021, , .	3.6	0
16	Socioeconomic position and body composition in childhood in high- and middle-income countries: a systematic review and narrative synthesis. <i>International Journal of Obesity</i> , 2021, 45, 2316-2334.	3.4	19
17	Life course socioeconomic position and body composition in adulthood: a systematic review and narrative synthesis. <i>International Journal of Obesity</i> , 2021, 45, 2300-2315.	3.4	18
18	Area-level and family-level socioeconomic position and body composition trajectories: longitudinal analysis of the UK Millennium Cohort Study. <i>Lancet Public Health</i> , The, 2021, 6, e598-e607.	10.0	13

#	ARTICLE	IF	CITATIONS
19	Early adulthood socioeconomic trajectories contribute to inequalities in adult cardiovascular health, independently of childhood and adulthood socioeconomic position. <i>Journal of Epidemiology and Community Health</i> , 2021, 75, 1172-1180.	3.7	1
20	Childhood growth and development and DNA methylation age in mid-life. <i>Clinical Epigenetics</i> , 2021, 13, 155.	4.1	5
21	Changes in the body mass index and blood pressure association across time: Evidence from multiple cross-sectional and cohort studies. <i>Preventive Medicine</i> , 2021, 153, 106825.	3.4	4
22	Childhood Bradycardia Associates With Atrioventricular Conduction Defects in Older Age: A Longitudinal Birth Cohort Study. <i>Journal of the American Heart Association</i> , 2021, 10, e021877.	3.7	0
23	1348 Childhood adversities and diurnal patterns of salivary cortisol in adulthood: two UK-based prospective cohort studies. <i>International Journal of Epidemiology</i> , 2021, 50, .	1.9	0
24	Adverse childhood experiences and incident coronary heart disease: a counterfactual analysis in the Whitehall II prospective cohort study. <i>American Journal of Preventive Cardiology</i> , 2021, 7, 100220.	3.0	3
25	The relationship of childhood adversity with diurnal cortisol patterns and C-reactive protein at 60-64 years of age in the 1946 National Survey of Health and Development. <i>Psychoneuroendocrinology</i> , 2021, 132, 105362.	2.7	3
26	DNA methylation age and physical and cognitive ageing. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2020, 75, 504-511.	3.6	35
27	Childhood Cognition and Age-Related Change in Standing Balance Performance From Mid to Later Life: Findings From a British Birth Cohort. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2020, 75, 155-161.	3.6	9
28	Socioeconomic inequalities in childhood-to-adulthood BMI tracking in three British birth cohorts. <i>International Journal of Obesity</i> , 2020, 44, 388-398.	3.4	24
29	The Relationship of Early-Life Adversity With Adulthood Weight and Cardiometabolic Health Status in the 1946 National Survey of Health and Development. <i>Psychosomatic Medicine</i> , 2020, 82, 82-89.	2.0	10
30	Socioeconomic inequalities in blood pressure: co-ordinated analysis of 147,775 participants from repeated birth cohort and cross-sectional datasets, 1989 to 2016. <i>BMC Medicine</i> , 2020, 18, 338.	5.5	14
31	Association Between Reproductive Life Span and Incident Nonfatal Cardiovascular Disease. <i>JAMA Cardiology</i> , 2020, 5, 1410.	6.1	34
32	Do the associations of body mass index and waist circumference with back pain change as people age? 32 years of follow-up in a British birth cohort. <i>BMJ Open</i> , 2020, 10, e039197.	1.9	8
33	Life course biological trajectories: maximising the value of longitudinal studies. <i>Annals of Human Biology</i> , 2020, 47, 227-228.	1.0	0
34	Differences in the relationship of weight to height, and thus the meaning of BMI, according to age, sex, and birth year cohort. <i>Annals of Human Biology</i> , 2020, 47, 199-207.	1.0	17
35	Vasomotor menopausal symptoms and risk of cardiovascular disease: a pooled analysis of six prospective studies. <i>American Journal of Obstetrics and Gynecology</i> , 2020, 223, 898.e1-898.e16.	1.3	46
36	Type of menopause, age of menopause and variations in the risk of incident cardiovascular disease: pooled analysis of individual data from 10 international studies. <i>Human Reproduction</i> , 2020, 35, 1933-1943.	0.9	68

#	ARTICLE	IF	CITATIONS
37	Age at period cessation and trajectories of cardiovascular risk factors across mid and later life. <i>Heart</i> , 2020, 106, 499-505.	2.9	20
38	Adult obesity and mid-life physical functioning in two British birth cohorts: investigating the mediating role of physical inactivity. <i>International Journal of Epidemiology</i> , 2020, 49, 845-856.	1.9	8
39	Motor development in infancy and spine shape in early old age: Findings from a British birth cohort study. <i>Journal of Orthopaedic Research</i> , 2020, 38, 2740-2748.	2.3	4
40	Associations Between Factors Across Life and One-Legged Balance Performance in Mid and Later Life: Evidence From a British Birth Cohort Study. <i>Frontiers in Sports and Active Living</i> , 2020, 2, 00028.	1.8	8
41	Duration of obesity exposure between ages 10 and 40 years and its relationship with cardiometabolic disease risk factors: A cohort study. <i>PLoS Medicine</i> , 2020, 17, e1003387.	8.4	38
42	Study Protocol "Insight 46 Cardiovascular: A Sub-study of the MRC National Survey of Health and Development. <i>Artery Research</i> , 2020, 26, 170-179.	0.6	2
43	Title is missing!. , 2020, 17, e1003387.		0
44	Title is missing!. , 2020, 17, e1003387.		0
45	Title is missing!. , 2020, 17, e1003387.		0
46	Title is missing!. , 2020, 17, e1003387.		0
47	Title is missing!. , 2020, 17, e1003387.		0
48	Title is missing!. , 2020, 17, e1003387.		0
49	Are BMI and inflammatory markers independently associated with physical fatigability in old age?. <i>International Journal of Obesity</i> , 2019, 43, 832-841.	3.4	47
50	A dietary pattern derived using B-vitamins and its relationship with vascular markers over the life course. <i>Clinical Nutrition</i> , 2019, 38, 1464-1473.	5.0	13
51	Associations between blood pressure across adulthood and late-life brain structure and pathology in the neuroscience substudy of the 1946 British birth cohort (Insight 46): an epidemiological study. <i>Lancet Neurology</i> , The, 2019, 18, 942-952.	10.2	178
52	Long-term and recent trends in hypertension awareness, treatment, and control in 12 high-income countries: an analysis of 123 nationally representative surveys. <i>Lancet</i> , The, 2019, 394, 639-651.	18.7	325
53	The effect of mid-life insulin resistance and type 2 diabetes on older-age cognitive state: the explanatory role of early-life advantage. <i>Diabetologia</i> , 2019, 62, 1891-1900.	6.3	11
54	The relationship between pubertal timing and markers of vascular and cardiac structure and function in men and women aged 60-64 years. <i>Scientific Reports</i> , 2019, 9, 11037.	3.3	14

#	ARTICLE	IF	CITATIONS
55	Socioeconomic position and body composition across the life course: a systematic review protocol. <i>Systematic Reviews</i> , 2019, 8, 263.	5.3	5
56	Associations of medical conditions, lifestyle and unintentional weight loss in early old age: The 1946 British Birth Cohort. <i>PLoS ONE</i> , 2019, 14, e0211952.	2.5	3
57	Age at natural menopause and risk of incident cardiovascular disease: a pooled analysis of individual patient data. <i>Lancet Public Health</i> , The, 2019, 4, e553-e564.	10.0	252
58	Systemic Inflammation and Cardio-Renal Organ Damage Biomarkers in Middle Age Are Associated With Physical Capability Up to 9 Years Later. <i>Circulation</i> , 2019, 139, 1988-1999.	1.6	23
59	Premenopausal cardiovascular disease and age at natural menopause: a pooled analysis of over 170,000 women. <i>European Journal of Epidemiology</i> , 2019, 34, 235-246.	5.7	48
60	Number of children and body composition in later life among men and women: Results from a British birth cohort study. <i>PLoS ONE</i> , 2019, 14, e0209529.	2.5	4
61	Metabolomic correlates of central adiposity and earlier-life body mass index. <i>Journal of Lipid Research</i> , 2019, 60, 1136-1143.	4.2	2
62	Dysregulation of the hypothalamic pituitary adrenal (HPA) axis and cognitive capability at older ages: individual participant meta-analysis of five cohorts. <i>Scientific Reports</i> , 2019, 9, 4555.	3.3	26
63	Data Resource Profile: Cohort and Longitudinal Studies Enhancement Resources (CLOSER). <i>International Journal of Epidemiology</i> , 2019, 48, 675-676i.	1.9	13
64	Developmental factors associated with decline in grip strength from midlife to old age: a British birth cohort study. <i>BMJ Open</i> , 2019, 9, e025755.	1.9	20
65	81 Balance Ability and Falls in Mid-Life: Understanding Associations and Potential Diagnostic Screening. <i>Age and Ageing</i> , 2019, 48, iv18-iv27.	1.6	0
66	79 A Life Course Approach to Standing Balance: Risk Factors Across Life. <i>Age and Ageing</i> , 2019, 48, iv18-iv27.	1.6	0
67	Association of alcohol consumption with allergic disease and asthma: a multi-centre Mendelian randomization analysis. <i>Addiction</i> , 2019, 114, 216-225.	3.3	14
68	Early-life adversity, later-life mental health, and resilience resources: a longitudinal population-based birth cohort analysis. <i>International Psychogeriatrics</i> , 2019, 31, 1249-1258.	1.0	22
69	Age at Onset of Walking in Infancy Is Associated With Hip Shape in Early Old Age. <i>Journal of Bone and Mineral Research</i> , 2019, 34, 455-463.	2.8	13
70	Adherence to a Dietary Approaches to Stop Hypertension (DASH)-type diet over the life course and associated vascular function: a study based on the MRC 1946 British birth cohort. <i>British Journal of Nutrition</i> , 2018, 119, 581-589.	2.3	44
71	Infant weight gain and adolescent body mass index: comparison across two British cohorts born in 1946 and 2001. <i>Archives of Disease in Childhood</i> , 2018, 103, 974-980.	1.9	11
72	Motor performance in early life and participation in leisure-time physical activity up to age 68 years. <i>Paediatric and Perinatal Epidemiology</i> , 2018, 32, 327-334.	1.7	8

#	ARTICLE	IF	CITATIONS
73	Female reproductive history and risk of type 2 diabetes: A prospective analysis of 126 721 women. <i>Diabetes, Obesity and Metabolism</i> , 2018, 20, 2103-2112.	4.4	31
74	Age at menopause and lifetime cognition. <i>Neurology</i> , 2018, 90, e1673-e1681.	1.1	50
75	Psychosocial adversity and socioeconomic position during childhood and epigenetic age: analysis of two prospective cohort studies. <i>Human Molecular Genetics</i> , 2018, 27, 1301-1308.	2.9	102
76	Association of Early-Life Factors With Life-Course Trajectories of Resting Heart Rate. <i>JAMA Pediatrics</i> , 2018, 172, e175525.	6.2	7
77	Socioeconomic inequalities in childhood and adolescent body-mass index, weight, and height from 1953 to 2015: an analysis of four longitudinal, observational, British birth cohort studies. <i>Lancet Public Health</i> , The, 2018, 3, e194-e203.	10.0	139
78	Fat mass and obesity-associated (FTO) rs9939609 polymorphism modifies the relationship between body mass index and affective symptoms through the life course: a prospective birth cohort study. <i>Translational Psychiatry</i> , 2018, 8, 62.	4.8	5
79	Modeling Exposure to Multiple Childhood Social Risk Factors and Physical Capability and Common Affective Symptoms in Later Life. <i>Journal of Aging and Health</i> , 2018, 30, 386-407.	1.7	20
80	Adiposity, Telomere Length, and Telomere Attrition in Midlife: the 1946 British Birth Cohort. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2018, 73, 966-972.	3.6	7
81	Leisure-time physical activity across adulthood and biomarkers of cardiovascular disease at age 60-64: A prospective cohort study. <i>Atherosclerosis</i> , 2018, 269, 279-287.	0.8	26
82	INFLUENCES OF BLOOD PRESSURE AND BLOOD PRESSURE TRAJECTORIES ON CEREBRAL PATHOLOGY AT AGE 70: RESULTS FROM A BRITISH BIRTH COHORT. <i>Alzheimer's and Dementia</i> , 2018, 14, P626.	0.8	1
83	Associations between back pain across adulthood and spine shape in early old age in a British birth cohort. <i>Scientific Reports</i> , 2018, 8, 16309.	3.3	1
84	Relationships between intensity, duration, cumulative dose, and timing of smoking with age at menopause: A pooled analysis of individual data from 17 observational studies. <i>PLoS Medicine</i> , 2018, 15, e1002704.	8.4	81
85	Lifetime cognition and late midlife blood metabolites: findings from a British birth cohort. <i>Translational Psychiatry</i> , 2018, 8, 203.	4.8	21
86	Physical Activity, Sedentary Time, and Cardiovascular Disease Biomarkers at Age 60 to 64 Years. <i>Journal of the American Heart Association</i> , 2018, 7, e007459.	3.7	19
87	A Bayesian approach to investigate life course hypotheses involving continuous exposures. <i>International Journal of Epidemiology</i> , 2018, 47, 1623-1635.	1.9	26
88	Parental age and offspring leukocyte telomere length and attrition in midlife: Evidence from the 1946 British birth cohort. <i>Experimental Gerontology</i> , 2018, 112, 92-96.	2.8	7
89	Body mass index and waist circumference in early adulthood are associated with thoracolumbar spine shape at age 60-64: The Medical Research Council National Survey of Health and Development. <i>PLoS ONE</i> , 2018, 13, e0197570.	2.5	6
90	Childhood Exposures, Asthma, Smoking, Interactions, and the Catch-Up Hypothesis. <i>Annals of the American Thoracic Society</i> , 2018, 15, 1241-1242.	3.2	3

#	ARTICLE	IF	CITATIONS
91	Patterns of adiposity, vascular phenotypes and cognitive function in the 1946 British Birth Cohort. BMC Medicine, 2018, 16, 75.	5.5	19
92	Hepatic steatosis risk is partly driven by increased de novo lipogenesis following carbohydrate consumption. Genome Biology, 2018, 19, 79.	8.8	83
93	Associations between body size, nutrition and socioeconomic position in early life and the epigenome: A systematic review. PLoS ONE, 2018, 13, e0201672.	2.5	11
94	Lifetime affective problems and later-life cognitive state: Over 50 years of follow-up in a British birth cohort study. Journal of Affective Disorders, 2018, 241, 348-355.	4.1	22
95	Intergenerational social mobility and leisure-time physical activity in adulthood: a systematic review. Journal of Epidemiology and Community Health, 2017, 71, 673-680.	3.7	22
96	Identifying low density lipoprotein cholesterol associated variants in the Annexin A2 (ANXA2) gene. Atherosclerosis, 2017, 261, 60-68.	0.8	18
97	Combined Impact of Smoking and Early-Life Exposures on Adult Lung Function Trajectories. American Journal of Respiratory and Critical Care Medicine, 2017, 196, 1021-1030.	5.6	108
98	Birth Weight, School Sports Ability, and Adulthood Leisure-Time Physical Activity. Medicine and Science in Sports and Exercise, 2017, 49, 64-70.	0.4	19
99	Causal Effect of Plasminogen Activator Inhibitor Type 1 on Coronary Heart Disease. Journal of the American Heart Association, 2017, 6, .	3.7	89
100	Statistical shape modelling of hip and lumbar spine morphology and their relationship in the <sc>MRC</sc> National Survey of Health and Development. Journal of Anatomy, 2017, 231, 248-259.	1.5	23
101	Obesity History and Daily Patterns of Physical Activity at Age 60 to 64 Years: Findings From the MRC National Survey of Health and Development. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2017, 72, 1424-1430.	3.6	10
102	Air pollution and cardiovascular mortality with over 25years follow-up: A combined analysis of two British cohorts. Environment International, 2017, 99, 275-281.	10.0	70
103	Associations between body mass index across adult life and hip shapes at age 60 to 64: Evidence from the 1946 British birth cohort. Bone, 2017, 105, 115-121.	2.9	12
104	The effect of life course socioeconomic position on crystallised cognitive ability in two large UK cohort studies: a structured modelling approach. BMJ Open, 2017, 7, e014461.	1.9	11
105	Are objective measures of physical capability related to accelerated epigenetic age? Findings from a British birth cohort. BMJ Open, 2017, 7, e016708.	1.9	36
106	Markers of pubertal timing and leisure-time physical activity from ages 36 to 68 years: findings from a British birth cohort. BMJ Open, 2017, 7, e017407.	1.9	2
107	The Persisting Challenge of Socioeconomic Inequalities in Health Across the Life Course. JAMA Pediatrics, 2017, 171, 735.	6.2	3
108	Prospective associations of psychosocial adversity in childhood with risk factors for cardiovascular disease in adulthood: the MRC National Survey of Health and Development. International Journal for Equity in Health, 2017, 16, 170.	3.5	7

#	ARTICLE	IF	CITATIONS
109	Impact of body size, nutrition and socioeconomic position in early life on the epigenome: a systematic review protocol. <i>Systematic Reviews</i> , 2017, 6, 129.	5.3	2
110	Decline in Search Speed and Verbal Memory Over 26 Years of Midlife in a British Birth Cohort. <i>Neuroepidemiology</i> , 2017, 49, 121-128.	2.3	34
111	Socioeconomic Inequalities in Body Mass Index across Adulthood: Coordinated Analyses of Individual Participant Data from Three British Birth Cohort Studies Initiated in 1946, 1958 and 1970. <i>PLoS Medicine</i> , 2017, 14, e1002214.	8.4	80
112	Childhood socioeconomic position and adult mental wellbeing: Evidence from four British birth cohort studies. <i>PLoS ONE</i> , 2017, 12, e0185798.	2.5	20
113	Verbal memory and search speed in early midlife are associated with mortality over 25 years ^{â™™} follow-up, independently of health status and early life factors: a British birth cohort study.. <i>International Journal of Epidemiology</i> , 2016, 45, dyw100.	1.9	13
114	Commentary: The use and misuse of life course models. <i>International Journal of Epidemiology</i> , 2016, 45, 1003-1005.	1.9	20
115	Twenty-year trajectories of alcohol consumption during midlife and atherosclerotic thickening in early old age: findings from two British population cohort studies. <i>BMC Medicine</i> , 2016, 14, 111.	5.5	19
116	A structured approach to hypotheses involving continuous exposures over the life course. <i>International Journal of Epidemiology</i> , 2016, 45, dyw164.	1.9	38
117	The relationship between affective symptoms and hypertension ^{â€™} role of the labelling effect: the 1946 British birth cohort. <i>Open Heart</i> , 2016, 3, e000341.	2.3	9
118	Irregularity of energy intake at meals: prospective associations with the metabolic syndrome in adults of the 1946 British birth cohort. <i>British Journal of Nutrition</i> , 2016, 115, 315-323.	2.3	29
119	Is birthweight associated with total and aggressive/lethal prostate cancer risks? A systematic review and meta-analysis. <i>British Journal of Cancer</i> , 2016, 114, 839-848.	6.4	16
120	Pubertal timing and bone phenotype in early old age: findings from a British birth cohort study. <i>International Journal of Epidemiology</i> , 2016, 45, dyw131.	1.9	40
121	The InterLACE study: Design, data harmonization and characteristics across 20 studies on women ^{â™™} s health. <i>Maturitas</i> , 2016, 92, 176-185.	2.4	34
122	Relationship between mediation analysis and the structured life course approach. <i>International Journal of Epidemiology</i> , 2016, 45, dyw254.	1.9	21
123	Birthweight, childhood growth and left ventricular structure at age 60 ^{â€™} 64 years in a British birth cohort study. <i>International Journal of Epidemiology</i> , 2016, 45, dyw150.	1.9	24
124	Midlife blood pressure predicts future diastolic dysfunction independently of blood pressure. <i>Heart</i> , 2016, 102, 1380-1387.	2.9	12
125	The MRC National Survey of Health and Development reaches age 70: maintaining participation at older ages in a birth cohort study. <i>European Journal of Epidemiology</i> , 2016, 31, 1135-1147.	5.7	126
126	Plasma urate concentration and risk of coronary heart disease: a Mendelian randomisation analysis. <i>Lancet Diabetes and Endocrinology</i> , 2016, 4, 327-336.	11.4	122

#	ARTICLE	IF	CITATIONS
127	Birth weight, early childhood growth and lung function in middle to early old age: 1946 British birth cohort. <i>Thorax</i> , 2016, 71, 916-922.	5.6	19
128	Modelling life course blood pressure trajectories using Bayesian adaptive splines. <i>Statistical Methods in Medical Research</i> , 2016, 25, 2767-2780.	1.5	8
129	The Presence of Chronic Mucus Hypersecretion across Adult Life in Relation to Chronic Obstructive Pulmonary Disease Development. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2016, 193, 662-672.	5.6	137
130	Life Course Socioeconomic Position: Associations with Cardiac Structure and Function at Age 60-64 Years in the 1946 British Birth Cohort. <i>PLoS ONE</i> , 2016, 11, e0152691.	2.5	9
131	Investigating the associations between adiposity, life course overweight trajectories, and telomere length. <i>Aging</i> , 2016, 8, 2689-2701.	3.1	21
132	Letter to the Editor: Obesity Severity and Duration Are Associated With Incident Metabolic Syndrome: Evidence Against Metabolically Healthy Obesity From the Multi-Ethnic Study of Atherosclerosis. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2016, 101, L112-L113.	3.6	0
133	The operationalisation of resilience in ageing: a systematic review. <i>Lancet</i> , The, 2015, 386, S32.	13.7	1
134	Pubertal maturation and affective symptoms in adolescence and adulthood: Evidence from a prospective birth cohort. <i>Development and Psychopathology</i> , 2015, 27, 1331-1340.	2.3	14
135	Socioeconomic conditions across life related to multiple measures of the endocrine system in older adults: Longitudinal findings from a British birth cohort study. <i>Social Science and Medicine</i> , 2015, 147, 190-199.	3.8	19
136	Changes in testosterone related to body composition in late midlife: Findings from the 1946 British birth cohort study. <i>Obesity</i> , 2015, 23, 1486-1492.	3.0	28
137	Childhood socioeconomic position and adult leisure-time physical activity: a systematic review. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2015, 12, 92.	4.6	47
138	ARE FACTORS ACROSS LIFE ASSOCIATED WITH CHANGES IN PHYSICAL CAPABILITY IN EARLY OLD AGE?. <i>Gerontologist</i> , The, 2015, 55, 864-865.	3.9	1
139	LIFE COURSE BODY SIZE TRAJECTORIES AND CARDIOVASCULAR AGEING (BRITISH 1946 COHORT). <i>Gerontologist</i> , The, 2015, 55, 166-166.	3.9	0
140	USES AND ABUSES OF LIFE COURSE MODELS. <i>Gerontologist</i> , The, 2015, 55, 311-311.	3.9	2
141	Life course epidemiology: recognising the importance of adolescence. <i>Journal of Epidemiology and Community Health</i> , 2015, 69, 719-720.	3.7	210
142	Changes in insulin-like growth factor-1 and -II associated with fat but not lean mass in early old age. <i>Obesity</i> , 2015, 23, 692-698.	3.0	22
143	Life-course body mass index trajectories and blood pressure in mid life in two British birth cohorts: stronger associations in the later-born generation. <i>International Journal of Epidemiology</i> , 2015, 44, 1018-1026.	1.9	32
144	Adult lung function and long-term air pollution exposure. ESCAPE: a multicentre cohort study and meta-analysis. <i>European Respiratory Journal</i> , 2015, 45, 38-50.	6.7	297

#	ARTICLE	IF	CITATIONS
145	How Has the Age-Related Process of Overweight or Obesity Development Changed over Time? Co-ordinated Analyses of Individual Participant Data from Five United Kingdom Birth Cohorts. <i>PLoS Medicine</i> , 2015, 12, e1001828.	8.4	156
146	Ambient Air Pollution and Adult Asthma Incidence in Six European Cohorts (ESCAPE). <i>Environmental Health Perspectives</i> , 2015, 123, 613-621.	6.0	197
147	Correlation of Smoking-Associated DNA Methylation Changes in Buccal Cells With DNA Methylation Changes in Epithelial Cancer. <i>JAMA Oncology</i> , 2015, 1, 476.	7.1	177
148	A life course approach to cardiovascular aging. <i>Future Cardiology</i> , 2015, 11, 101-113.	1.2	64
149	Novel coronary heart disease risk factors at 60-64 years and life course socioeconomic position: The 1946 British birth cohort. <i>Atherosclerosis</i> , 2015, 238, 70-76.	0.8	21
150	Validation of self-reported diagnosis of diabetes in the 1946 British birth cohort. <i>Primary Care Diabetes</i> , 2015, 9, 397-400.	1.8	68
151	Sixty-Five Common Genetic Variants and Prediction of Type 2 Diabetes. <i>Diabetes</i> , 2015, 64, 1830-1840.	0.6	91
152	HMG-coenzyme A reductase inhibition, type 2 diabetes, and bodyweight: evidence from genetic analysis and randomised trials. <i>Lancet, The</i> , 2015, 385, 351-361.	13.7	562
153	Associations between Skeletal Growth in Childhood and Cognitive Function in Mid-Life in a 53-Year Prospective Birth Cohort Study. <i>PLoS ONE</i> , 2015, 10, e0124163.	2.5	11
154	A Life Course Perspective on Body Size and Cardio-metabolic Health. <i>Life Course Research and Social Policies</i> , 2015, , 61-83.	0.2	2
155	The relationship between cigarette smoking intensity and chronic mucus hypersecretion (CMH) at different ages within a nationally representative birth cohort. , 2015, , .		0
156	Cognitive and Kidney Function: Results from a British Birth Cohort Reaching Retirement Age. <i>PLoS ONE</i> , 2014, 9, e86743.	2.5	18
157	Comparison of the EPIC Physical Activity Questionnaire with Combined Heart Rate and Movement Sensing in a Nationally Representative Sample of Older British Adults. <i>PLoS ONE</i> , 2014, 9, e87085.	2.5	29
158	Patterns of Leisure-Time Physical Activity Participation in a British Birth Cohort at Early Old Age. <i>PLoS ONE</i> , 2014, 9, e98901.	2.5	18
159	Cross-sectional associations between air pollution and chronic bronchitis: an ESCAPE meta-analysis across five cohorts. <i>Thorax</i> , 2014, 69, 1005-1014.	5.6	56
160	Rate of telomere shortening and cardiovascular damage: a longitudinal study in the 1946 British Birth Cohort. <i>European Heart Journal</i> , 2014, 35, 3296-3303.	2.2	55
161	Midlife blood pressure change and left ventricular mass and remodelling in older age in the 1946 British birth cohort study. <i>European Heart Journal</i> , 2014, 35, 3287-3295.	2.2	32
162	Genetic variation underlying common hereditary hyperbilirubinaemia (Gilbert's syndrome) and respiratory health in the 1946 British birth cohort. <i>Journal of Hepatology</i> , 2014, 61, 1344-1351.	3.7	24

#	ARTICLE	IF	CITATIONS
163	Association of ambient air pollution with the prevalence and incidence of COPD. <i>European Respiratory Journal</i> , 2014, 44, 614-626.	6.7	163
164	Growth From Birth to Adulthood and Bone Phenotype in Early Old Age: A British Birth Cohort Study. <i>Journal of Bone and Mineral Research</i> , 2014, 29, 123-133.	2.8	44
165	Childhood socioeconomic position and adult leisure-time physical activity: a systematic review protocol. <i>Systematic Reviews</i> , 2014, 3, 141.	5.3	2
166	Symptoms of anxiety and depression across adulthood and blood pressure in late middle age. <i>Journal of Hypertension</i> , 2014, 32, 1590-1599.	0.5	28
167	Association between resting heart rate across the life course and all-cause mortality: longitudinal findings from the Medical Research Council (MRC) National Survey of Health and Development (NSHD). <i>Journal of Epidemiology and Community Health</i> , 2014, 68, 883-889.	3.7	26
168	A BRCA1-mutation associated DNA methylation signature in blood cells predicts sporadic breast cancer incidence and survival. <i>Genome Medicine</i> , 2014, 6, 47.	8.2	53
169	Body Mass Index and Height From Infancy to Adulthood and Carotid Intima-Media Thickness at 60 to 64 Years in the 1946 British Birth Cohort Study. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2014, 34, 654-660.	2.4	25
170	Physical capability and subsequent positive mental wellbeing in older people: findings from five HALCyon cohorts. <i>Age</i> , 2014, 36, 445-456.	3.0	25
171	Gender and telomere length: Systematic review and meta-analysis. <i>Experimental Gerontology</i> , 2014, 51, 15-27.	2.8	394
172	Body Mass Index From Age 15 Years Onwards and Muscle Mass, Strength, and Quality in Early Old Age: Findings From the MRC National Survey of Health and Development. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2014, 69, 1253-1259.	3.6	49
173	Associations between APOE and low-density lipoprotein cholesterol genotypes and cognitive and physical capability: the HALCyon programme. <i>Age</i> , 2014, 36, 9673.	3.0	23
174	Physical capability in mid-life and survival over 13 years of follow-up: British birth cohort study. <i>BMJ</i> , The, 2014, 348, g2219-g2219.	6.0	133
175	Levels of physical activity among a nationally representative sample of people in early old age: results of objective and self-reported assessments. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2014, 11, 58.	4.6	54
176	Association of vitamin D status with arterial blood pressure and hypertension risk: a mendelian randomisation study. <i>Lancet Diabetes and Endocrinology</i> , the, 2014, 2, 719-729.	11.4	319
177	Lifelong patterns of BMI and cardiovascular phenotype in individuals aged 60-64 years in the 1946 British birth cohort study: an epidemiological study. <i>Lancet Diabetes and Endocrinology</i> , the, 2014, 2, 648-654.	11.4	76
178	Cardiovascular Risk Factors from Early Life Predict Future Adult Cardiac Structural and Functional Abnormalities: A Systematic Review of the Published Literature. <i>Journal of Cardiology and Therapeutics</i> , 2014, 2, 78-87.	0.1	7
179	Weight Loss and Premature Death: The 1946 British Birth Cohort Study. <i>PLoS ONE</i> , 2014, 9, e86282.	2.5	7
180	Genetic markers of bone and joint health and physical capability in older adults: the HALCyon programme. <i>Bone</i> , 2013, 52, 278-285.	2.9	6

#	ARTICLE	IF	CITATIONS
181	Changes in the association of lifecourse body-mass index trajectories with adult blood pressure across two cohorts in Britain: an observational study. <i>Lancet, The</i> , 2013, 382, S60.	13.7	0
182	Early-Life Overweight Trajectory and CKD in the 1946 British Birth Cohort Study. <i>American Journal of Kidney Diseases</i> , 2013, 62, 276-284.	1.9	44
183	Body Mass Index, Muscle Strength and Physical Performance in Older Adults from Eight Cohort Studies: The HALCYon Programme. <i>PLoS ONE</i> , 2013, 8, e56483.	2.5	129
184	Association between Younger Age When First Overweight and Increased Risk for CKD. <i>Journal of the American Society of Nephrology: JASN</i> , 2013, 24, 813-821.	6.1	56
185	Childhood Stunting and Mortality Between 36 and 64 Years: The British 1946 Birth Cohort Study. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2013, 98, 2070-2077.	3.6	26
186	Genetic Variants Influencing Biomarkers of Nutrition Are Not Associated with Cognitive Capability in Middle-Aged and Older Adults. <i>Journal of Nutrition</i> , 2013, 143, 606-612.	2.9	8
187	The Dynamic Relationship Between Physical Function and Cognition in Longitudinal Aging Cohorts. <i>Epidemiologic Reviews</i> , 2013, 35, 33-50.	3.5	302
188	Life Course Approach to Research in Women's Health. , 2013, , 119-129.		2
189	Area Deprivation Across the Life Course and Physical Capability in Midlife: Findings From the 1946 British Birth Cohort. <i>American Journal of Epidemiology</i> , 2013, 178, 441-450.	3.4	21
190	Low birth weight, later renal function, and the roles of adulthood blood pressure, diabetes, and obesity in a British birth cohort. <i>Kidney International</i> , 2013, 84, 1262-1270.	5.2	53
191	Design of life course studies of healthy ageing. , 2013, , 65-78.		1
192	Letters to the Editor. <i>Menopause</i> , 2013, 20, 710.	2.0	0
193	Lifetime Socioeconomic Inequalities in Physical and Cognitive Aging. <i>American Journal of Public Health</i> , 2013, 103, 1641-1648.	2.7	90
194	Associations between a Polymorphism in the Pleiotropic GCKR and Age-Related Phenotypes: The HALCYon Programme. <i>PLoS ONE</i> , 2013, 8, e70045.	2.5	6
195	Telomere Length and Physical Performance at Older Ages: An Individual Participant Meta-Analysis. <i>PLoS ONE</i> , 2013, 8, e69526.	2.5	35
196	Overweight in Childhood, Adolescence and Adulthood and Cardiovascular Risk in Later Life: Pooled Analysis of Three British Birth Cohorts. <i>PLoS ONE</i> , 2013, 8, e70684.	2.5	82
197	Population Genomics of Cardiometabolic Traits: Design of the University College London-London School of Hygiene and Tropical Medicine-Edinburgh-Bristol (UCLEB) Consortium. <i>PLoS ONE</i> , 2013, 8, e71345.	2.5	39
198	Childhood social class and adult adiposity and blood-pressure trajectories 36-53 years: gender-specific results from a British birth cohort. <i>Journal of Epidemiology and Community Health</i> , 2012, 66, 512-518.	3.7	25

#	ARTICLE	IF	CITATIONS
199	Childhood, adolescent and early adult body mass index in relation to adult mortality: results from the British 1946 birth cohort. <i>Journal of Epidemiology and Community Health</i> , 2012, 66, 225-232.	3.7	30
200	Meta-Analysis of Dose-Response Relationships for Hydrochlorothiazide, Chlorthalidone, and Bendroflumethiazide on Blood Pressure, Serum Potassium, and Urate. <i>Hypertension</i> , 2012, 59, 1104-1109.	2.7	136
201	Response to Potency of Office Blood Pressure From Hydrochlorothiazide and Chlorthalidone Fails to Explain Cardiovascular Events. <i>Hypertension</i> , 2012, 60, .	2.7	0
202	Population Heterogeneity in Trajectories of Midlife Blood Pressure. <i>Epidemiology</i> , 2012, 23, 203-211.	2.7	29
203	Commentary: The decreasing age of puberty“as much a psychosocial as biological problem?. <i>International Journal of Epidemiology</i> , 2012, 41, 300-302.	1.9	14
204	Timing of Voice Breaking in Males Associated with Growth and Weight Gain Across the Life Course. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2012, 97, 2844-2852.	3.6	51
205	Comparative analysis of genome-wide association studies signals for lipids, diabetes, and coronary heart disease: Cardiovascular Biomarker Genetics Collaboration. <i>European Heart Journal</i> , 2012, 33, 393-407.	2.2	93
206	Adult obesity susceptibility variants are associated with greater childhood weight gain and a faster tempo of growth: the 1946 British Birth Cohort Study. <i>American Journal of Clinical Nutrition</i> , 2012, 95, 1150-1156.	4.7	80
207	Life course body mass index and risk of knee osteoarthritis at the age of 53 years: evidence from the 1946 British birth cohort study. <i>Annals of the Rheumatic Diseases</i> , 2012, 71, 655-660.	0.9	90
208	A Multi-Cohort Study of Polymorphisms in the GH/IGF Axis and Physical Capability: The HALCYon Programme. <i>PLoS ONE</i> , 2012, 7, e29883.	2.5	10
209	The interleukin-6 receptor as a target for prevention of coronary heart disease: a mendelian randomisation analysis. <i>Lancet</i> , The, 2012, 379, 1214-1224.	13.7	886
210	No association between gain in body mass index across the life course and midlife cognitive function and cognitive reserve“The 1946 British birth cohort study. <i>Alzheimer's and Dementia</i> , 2012, 8, 470-482.	0.8	12
211	Clinical Disorders in a Post War British Cohort Reaching Retirement: Evidence from the First National Birth Cohort Study. <i>PLoS ONE</i> , 2012, 7, e44857.	2.5	30
212	Challenges in examining area effects across the life course on physical capability in mid-life: Findings from the 1946 British Birth Cohort. <i>Health and Place</i> , 2012, 18, 366-374.	3.3	17
213	Genetic variants in novel pathways influence blood pressure and cardiovascular disease risk. <i>Nature</i> , 2011, 478, 103-109.	27.8	1,855
214	Life Course Models of Socioeconomic Position and Cardiovascular Risk Factors: 1946 Birth Cohort. <i>Annals of Epidemiology</i> , 2011, 21, 589-597.	1.9	67
215	Association between adolescent emotional problems and metabolic syndrome: The modifying effect of C-reactive protein gene (CRP) polymorphisms. <i>Brain, Behavior, and Immunity</i> , 2011, 25, 750-758.	4.1	24
216	Childhood Socioeconomic Position and Objectively Measured Physical Capability Levels in Adulthood: A Systematic Review and Meta-Analysis. <i>PLoS ONE</i> , 2011, 6, e15564.	2.5	121

#	ARTICLE	IF	CITATIONS
217	Age and Gender Differences in Physical Capability Levels from Mid-Life Onwards: The Harmonisation and Meta-Analysis of Data from Eight UK Cohort Studies. <i>PLoS ONE</i> , 2011, 6, e27899.	2.5	148
218	Absence of association of a single-nucleotide polymorphism in the TERT-CLPTM1L locus with age-related phenotypes in a large multicohort study: the HALCyon programme. <i>Aging Cell</i> , 2011, 10, 520-532.	6.7	8
219	Blood Pressure Loci Identified with a Gene-Centric Array. <i>American Journal of Human Genetics</i> , 2011, 89, 688-700.	6.2	159
220	Lifelong socioeconomic position and physical performance in midlife: results from the British 1946 birth cohort. <i>European Journal of Epidemiology</i> , 2011, 26, 475-483.	5.7	48
221	<i>ACTN3</i> genotype, athletic status, and life course physical capability: meta-analysis of the published literature and findings from nine studies. <i>Human Mutation</i> , 2011, 32, 1008-1018.	2.5	97
222	Associations between the Pubertal Timing-Related Variant in <i>LIN28B</i> and BMI Vary Across the Life Course. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2011, 96, E125-E129.	3.6	51
223	Cohort Profile: Updating the cohort profile for the MRC National Survey of Health and Development: a new clinic-based data collection for ageing research. <i>International Journal of Epidemiology</i> , 2011, 40, e1-e9.	1.9	257
224	Diurnal cortisol patterns are associated with physical performance in the Caerphilly Prospective Study. <i>International Journal of Epidemiology</i> , 2011, 40, 1693-1702.	1.9	27
225	Objective measures of physical capability and subsequent health: a systematic review. <i>Age and Ageing</i> , 2011, 40, 14-23.	1.6	381
226	Life Course Trajectories of Systolic Blood Pressure Using Longitudinal Data from Eight UK Cohorts. <i>PLoS Medicine</i> , 2011, 8, e1000440.	8.4	190
227	Gender and Life Course Occupational Social Class Differences in Trajectories of Functional Limitations in Midlife: Findings From the 1946 British Birth Cohort. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2011, 66A, 1350-1359.	3.6	53
228	Trajectories of overweight and body mass index in adulthood and blood pressure at age 53: the 1946 British birth cohort study. <i>Journal of Hypertension</i> , 2010, 28, 679-686.	0.5	41
229	Life course variations in the associations between FTO and MC4R gene variants and body size. <i>Human Molecular Genetics</i> , 2010, 19, 545-552.	2.9	227
230	Fetal environment and early age at natural menopause in a British birth cohort study. <i>Human Reproduction</i> , 2010, 25, 791-798.	0.9	57
231	Objectively measured physical capability levels and mortality: systematic review and meta-analysis. <i>BMJ: British Medical Journal</i> , 2010, 341, c4467-c4467.	2.3	883
232	Role of Lifetime Body Mass Index in the Association Between Age at Puberty and Adult Lipids: Findings From Men and Women in a British Birth Cohort. <i>Annals of Epidemiology</i> , 2010, 20, 676-682.	1.9	26
233	Is chair rise performance a useful measure of leg power?. <i>Aging Clinical and Experimental Research</i> , 2010, 22, 412-418.	2.9	61
234	A structured approach to modelling the effects of binary exposure variables over the life course. <i>International Journal of Epidemiology</i> , 2009, 38, 528-537.	1.9	178

#	ARTICLE	IF	CITATIONS
235	Do childhood cognitive ability or smoking behaviour explain the influence of lifetime socio-economic conditions on premature adult mortality in a British post war birth cohort?. <i>Social Science and Medicine</i> , 2009, 68, 1565-1573.	3.8	42
236	Hysterectomy and subsequent psychological health: Findings from a British birth cohort study. <i>Journal of Affective Disorders</i> , 2009, 115, 122-130.	4.1	29
237	Genetic variation in LIN28B is associated with the timing of puberty. <i>Nature Genetics</i> , 2009, 41, 729-733.	21.4	317
238	Lifetime Cognitive Performance is Associated With Midlife Physical Performance in a Prospective National Birth Cohort Study. <i>Psychosomatic Medicine</i> , 2009, 71, 38-48.	2.0	46
239	Discussant chapterâ€”the practicalities of undertaking family-based studies. , 2009, , 181-192.		0
240	Body mass index trajectories and age at menopause in a British birth cohort. <i>Maturitas</i> , 2008, 59, 304-314.	2.4	36
241	Timing of menarche, childbearing and hysterectomy risk. <i>Maturitas</i> , 2008, 61, 317-322.	2.4	16
242	Child-to-Adult Body Mass Index and Height Trajectories: A Comparison of 2 British Birth Cohorts. <i>American Journal of Epidemiology</i> , 2008, 168, 1008-1015.	3.4	47
243	Life course body size and lipid levels at 53 years in a British birth cohort. <i>Journal of Epidemiology and Community Health</i> , 2007, 61, 215-220.	3.7	27
244	Is there an association between hysterectomy and subsequent adiposity?. <i>Maturitas</i> , 2007, 58, 296-307.	2.4	10
245	Are the effects of risk factors for timing of menopause modified by age? Results from a British birth cohort study. <i>Menopause</i> , 2007, 14, 717-724.	2.0	57
246	Postnatal depression and the original motherâ€”child relationship: A prospective cohort study. <i>Journal of Affective Disorders</i> , 2007, 100, 211-219.	4.1	19
247	Childhood cognitive ability and adult mental health in the British 1946 birth cohort. <i>Social Science and Medicine</i> , 2007, 64, 2285-2296.	3.8	119
248	Methods for handling missing data. , 2007, , 157-180.		8
249	Treatment discontinuation with selective serotonin reuptake inhibitors (SSRIs) versus tricyclic antidepressants (TCAs). <i>The Cochrane Library</i> , 2006, , CD002791.	2.8	18
250	Cessation of Hormone Replacement Therapy After Reports of Adverse Findings From Randomized Controlled Trials: Evidence From a British Birth Cohort. <i>American Journal of Public Health</i> , 2006, 96, 1219-1225.	2.7	29
251	Commentary: BMI and mortality in the elderlyâ€”a life course perspective. <i>International Journal of Epidemiology</i> , 2006, 35, 179-180.	1.9	19
252	Social Circumstances and Education: Life Course Origins of Social Inequalities in Metabolic Risk in a Prospective National Birth Cohort. <i>American Journal of Public Health</i> , 2006, 96, 2216-2221.	2.7	94

#	ARTICLE	IF	CITATIONS
253	Age at puberty and adult blood pressure and body size in a British birth cohort study. <i>Journal of Hypertension</i> , 2006, 24, 59-66.	0.5	71
254	Developmental Origins of Midlife Grip Strength: Findings From a Birth Cohort Study. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2006, 61, 702-706.	3.6	128
255	Birthweight and blood pressure in five European birth cohort studies: an investigation of confounding factors. <i>European Journal of Public Health</i> , 2006, 16, 21-30.	0.3	47
256	Developmental Origins of Midlife Physical Performance: Evidence from a British Birth Cohort. <i>American Journal of Epidemiology</i> , 2006, 164, 110-121.	3.4	108
257	Hardy et al. Respond to "Beyond Frequencies and Coefficients", <i>American Journal of Epidemiology</i> , 2006, 164, 126-127.	3.4	3
258	Cohort Profile: The 1946 National Birth Cohort (MRC National Survey of Health and Development). <i>International Journal of Epidemiology</i> , 2006, 35, 49-54.	1.9	418
259	Statistical Issues in Life Course Epidemiology. <i>American Journal of Epidemiology</i> , 2006, 163, 84-96.	3.4	212
260	Childhood cognitive ability and age at menopause: evidence from two cohort studies. <i>Menopause</i> , 2005, 12, 475-482.	2.0	43
261	Lung Function and Cognitive Ability in a Longitudinal Birth Cohort Study. <i>Psychosomatic Medicine</i> , 2005, 67, 602-608.	2.0	78
262	Social and environmental conditions across the life course and age at menopause in a British birth cohort study. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 2005, 112, 346-354.	2.3	75
263	Socioeconomic position across the life course and hysterectomy in three British cohorts: a cross-cohort comparative study. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 2005, 112, 1126-1133.	2.3	19
264	Influence of short stature on the change in pulse pressure, systolic and diastolic blood pressure from age 36 to 53 years: an analysis using multilevel models. <i>International Journal of Epidemiology</i> , 2005, 34, 905-913.	1.9	43
265	Grip Strength, Postural Control, and Functional Leg Power in a Representative Cohort of British Men and Women: Associations With Physical Activity, Health Status, and Socioeconomic Conditions. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2005, 60, 224-231.	3.6	273
266	Alpha1-Antitrypsin as a Risk for Infant and Adult Respiratory Outcomes in a National Birth Cohort. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 2004, 31, 559-564.	2.9	17
267	Positive and negative body-related comments and their relationship with body dissatisfaction in middle-aged women. <i>Psychology and Health</i> , 2004, 19, 261-272.	2.2	54
268	Childhood cognitive ability and deaths up until middle age: a post-war birth cohort study. <i>International Journal of Epidemiology</i> , 2004, 33, 408-413.	1.9	113
269	Birthweight, childhood growth, and blood pressure at 43 years in a British birth cohort. <i>International Journal of Epidemiology</i> , 2004, 33, 121-129.	1.9	87
270	Birth Weight and Lipids in a National Birth Cohort Study. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2004, 24, 588-594.	2.4	37

#	ARTICLE	IF	CITATIONS
271	Active placebos versus antidepressants for depression. The Cochrane Library, 2004, , CD003012.	2.8	180
272	Does active leisure protect cognition? Evidence from a national birth cohort. Social Science and Medicine, 2003, 56, 785-792.	3.8	228
273	Birthweight, childhood social class, and change in adult blood pressure in the 1946 British birth cohort. Lancet, The, 2003, 362, 1178-1183.	13.7	110
274	Commentary: The association between height growth and cholesterol levels during puberty: implications for adult health. International Journal of Epidemiology, 2003, 32, 1110-1111.	1.9	2
275	Relationship between birthweight and blood lipid concentrations in later life: evidence from the existing literature. International Journal of Epidemiology, 2003, 32, 862-876.	1.9	78
276	Women's health in midlife: findings from a British birth cohort study. The Journal of the British Menopause Society, 2003, 9, 55-60.	1.3	37
277	Influence of height, leg and trunk length on pulse pressure, systolic and diastolic blood pressure. Journal of Hypertension, 2003, 21, 537-543.	0.5	93
278	Women's body satisfaction at midlife and lifetime body size: A prospective study.. Health Psychology, 2003, 22, 370-377.	1.6	48
279	Does early growth influence timing of the menopause? Evidence from a British birth cohort. Human Reproduction, 2002, 17, 2474-2479.	0.9	92
280	Birth Weight, Childhood Size, and Muscle Strength in Adult Life: Evidence from a Birth Cohort Study. American Journal of Epidemiology, 2002, 156, 627-633.	3.4	153
281	Prenatal factors, childhood growth trajectories and age at menarche. International Journal of Epidemiology, 2002, 31, 405-412.	1.9	140
282	Mortality in adults aged 26-54 years related to socioeconomic conditions in childhood and adulthood: post war birth cohort study. BMJ: British Medical Journal, 2002, 325, 1076-1080.	2.3	206
283	Lifetime risk factors for women's psychological distress in midlife. Social Science and Medicine, 2002, 55, 1957-1973.	3.8	81
284	Change in psychological and vasomotor symptom reporting during the menopause. Social Science and Medicine, 2002, 55, 1975-1988.	3.8	116
285	A life course approach to women's health: does the past predict the present?. , 2002, , 3-20.		4
286	Menopause and gynaecological disorders: a life course perspective. , 2002, , 64-85.		11
287	A life course approach to women's health: linking the past, present, and future. , 2002, , 397-412.		6
288	Birthweight, postnatal growth and cognitive function in a national UK birth cohort. International Journal of Epidemiology, 2002, 31, 342-348.	1.9	54

#	ARTICLE	IF	CITATIONS
289	Prenatal factors, childhood growth trajectories and age at menarche. <i>International Journal of Epidemiology</i> , 2002, 31, 405-412.	1.9	73
290	Birthweight, postnatal growth and cognitive function in a national UK birth cohort. <i>International Journal of Epidemiology</i> , 2002, 31, 342-8.	1.9	67
291	Long-term affective disorder in people with mild learning disability. <i>British Journal of Psychiatry</i> , 2001, 179, 523-527.	2.8	110
292	Adolescents' sense of coherence, oral health status, and oral health-related behaviours. <i>Community Dentistry and Oral Epidemiology</i> , 2001, 29, 204-212.	1.9	105
293	Birth weight and cognitive function in the British 1946 birth cohort: longitudinal population based study. <i>BMJ: British Medical Journal</i> , 2001, 322, 199-203.	2.3	334
294	Commentary: Are piecewise mixed effects models useful in epidemiology?. <i>International Journal of Epidemiology</i> , 2001, 30, 1341-1342.	1.9	6
295	Socioeconomic variation in hysterectomy up to age 52: national, population based, prospective cohort study. <i>BMJ: British Medical Journal</i> , 2000, 320, 1579-1579.	2.3	13
296	The influence of childhood weight and socioeconomic status on change in adult body mass index in a British national birth cohort. <i>International Journal of Obesity</i> , 2000, 24, 725-734.	3.4	130
297	Handling missing data in diaries of alcohol consumption. <i>Journal of the Royal Statistical Society Series A: Statistics in Society</i> , 2000, 163, 381-402.	1.1	22
298	Social and behavioural influences on the uptake of hormone replacement therapy among younger women. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 2000, 107, 731-739.	2.3	22
299	Menstrual Patterns during the Inception of Perimenopause: What Are the Predictors and What Do They Predict?. <i>Journal of Women's Health and Gender-Based Medicine</i> , 2000, 9, 35-42.	1.5	10
300	Smoking, body mass index, socioeconomic status and the menopausal transition in a British national cohort. <i>International Journal of Epidemiology</i> , 2000, 29, 845-851.	1.9	111
301	Counselling in primary care: A systematic review of the research evidence. <i>British Journal of Guidance and Counselling</i> , 2000, 28, 215-231.	1.2	30
302	Reproductive Characteristics and the Age at Inception of the Perimenopause in a British National Cohort. <i>American Journal of Epidemiology</i> , 1999, 149, 612-620.	3.4	92
303	Detecting and describing heterogeneity in meta-analysis. <i>Statistics in Medicine</i> , 1998, 17, 841-856.	1.6	581
304	Meta-analysis of trials comparing antidepressants with active placebos. <i>British Journal of Psychiatry</i> , 1998, 172, 227-231.	2.8	115
305	The Influence of Education and Family Background on Women's Earnings in Midlife: evidence from a British national birth cohort study. <i>British Journal of Sociology of Education</i> , 1997, 18, 385-405.	1.8	29
306	Discontinuation rates of SSRIs and tricyclic antidepressants: a meta-analysis and investigation of heterogeneity. <i>British Journal of Psychiatry</i> , 1997, 170, 120-127.	2.8	133

#	ARTICLE	IF	CITATIONS
307	Women's health in midlife: the influence of the menopause, social factors and health in earlier life. BJOG: an International Journal of Obstetrics and Gynaecology, 1997, 104, 1419-1419.	2.3	18
308	Women's health in midlife: the influence of the menopause, social factors and health in earlier life. BJOG: an International Journal of Obstetrics and Gynaecology, 1997, 104, 923-933.	2.3	262
309	The design and analysis of paired cluster randomized trials: an application of meta-analysis techniques. , 1997, 16, 2063-2079.		91
310	Infertility, recurrent pregnancy loss, and risk of stroke: pooled analysis of individual patient data of 618â€%851 women. BMJ, The, 0, , e070603.	6.0	18