Carol Jagger

List of Publications by Year in descending order

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293 papers 15,279 citations

64 h-index 108 g-index

305 all docs

 $\begin{array}{c} 305 \\ \\ \text{docs citations} \end{array}$

305 times ranked 17699 citing authors

#	Article	IF	CITATIONS
1	A two-decade comparison of prevalence of dementia in individuals aged 65 years and older from three geographical areas of England: results of the Cognitive Function and Ageing Study I and II. Lancet, The, 2013, 382, 1405-1412.	13.7	828
2	Grip Strength across the Life Course: Normative Data from Twelve British Studies. PLoS ONE, 2014, 9, e113637.	2.5	734
3	Projections of multi-morbidity in the older population in England to 2035: estimates from the Population Ageing and Care Simulation (PACSim) model. Age and Ageing, 2018, 47, 374-380.	1.6	470
4	Prevalence of faecal incontinence in adults aged 40 years or more living in the community. Gut, 2002, 50, 480-484.	12.1	454
5	Gender and telomere length: Systematic review and meta-analysis. Experimental Gerontology, 2014, 51, 15-27.	2.8	394
6	Frailty and the role of inflammation, immunosenescence and cellular ageing in the very old: Cross-sectional findings from the Newcastle 85+ Study. Mechanisms of Ageing and Development, 2012, 133, 456-466.	4.6	347
7	Health and disease in 85 year olds: baseline findings from the Newcastle 85+ cohort study. BMJ: British Medical Journal, 2009, 339, b4904-b4904.	2.3	324
8	Inequalities in healthy life years in the 25 countries of the European Union in 2005: a cross-national meta-regression analysis. Lancet, The, 2008, 372, 2124-2131.	13.7	297
9	Controlling hypertension and hypotension immediately post-stroke (CHHIPS): a randomised, placebo-controlled, double-blind pilot trial. Lancet Neurology, The, 2009, 8, 48-56.	10.2	288
10	Age-related frailty and its association with biological markers of ageing. BMC Medicine, 2015, 13, 161.	5. 5	233
11	Assessing the validity of the Global Activity Limitation Indicator in fourteen European countries. BMC Medical Research Methodology, 2015, 15 , 1 .	3.1	220
12	Effects of antihypertensive treatment after acute stroke in the Continue Or Stop post-Stroke Antihypertensives Collaborative Study (COSSACS): a prospective, randomised, open, blinded-endpoint trial. Lancet Neurology, The, 2010, 9, 767-775.	10.2	219
13	A meta-analysis of genome-wide association studies identifies multiple longevity genes. Nature Communications, 2019, 10, 3669.	12.8	214
14	Spirituality, religiosity, aging and health in global perspective: A review. SSM - Population Health, 2016, 2, 373-381.	2.7	209
15	Forecasting the care needs of the older population in England over the next 20 years: estimates from the Population Ageing and Care Simulation (PACSim) modelling study. Lancet Public Health, The, 2018, 3, e447-e455.	10.0	174
16	Creating a coherent set of indicators to monitor health across Europe: The Euro-REVES 2 project. European Journal of Public Health, 2003, 13, 6-14.	0.3	160
17	Patterns of Onset of Disability in Activities of Daily Living with Age. Journal of the American Geriatrics Society, 2001, 49, 404-409.	2.6	144
18	Simulated home delivery in hospital: a randomised controlled trial. BJOG: an International Journal of Obstetrics and Gynaecology, 1993, 100, 316-323.	2.3	138

#	Article	IF	CITATIONS
19	The Newcastle 85+ study: biological, clinical and psychosocial factors associated with healthy ageing: study protocol. BMC Geriatrics, 2007, 7, 14.	2.7	136
20	A comparison of health expectancies over two decades in England: results of the Cognitive Function and Ageing Study I and II. Lancet, The, 2016, 387, 779-786.	13.7	136
21	The Burden of Diseases on Disability-Free Life Expectancy in Later Life. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2007, 62, 408-414.	3.6	135
22	Gender differences in healthy life years within the EU: an exploration of the "health–survival― paradox. International Journal of Public Health, 2013, 58, 143-155.	2.3	135
23	The reliability of the Minimum European Health Module. International Journal of Public Health, 2009, 54, 55-60.	2.3	130
24	Storage symptoms of the bladder: prevalence, incidence and need for services in the UK. BJU International, 2004, 93, 763-769.	2.5	122
25	Is late-life dependency increasing or not? A comparison of the Cognitive Function and Ageing Studies (CFAS). Lancet, The, 2017, 390, 1676-1684.	13.7	121
26	Prevalence and incidence of sarcopenia in the very old: findings from the Newcastle 85+ Study. Journal of Cachexia, Sarcopenia and Muscle, 2017, 8, 229-237.	7.3	111
27	Mortality Risks in the Elderly: Five Year Follow-up of a Total Population. International Journal of Epidemiology, 1988, 17, 111-114.	1.9	108
28	Assessment of a large panel of candidate biomarkers of ageing in the Newcastle 85+ study. Mechanisms of Ageing and Development, 2011, 132, 496-502.	4.6	104
29	Validation of a Modified Version of the Mini-Mental State Examination (MMSE) in Spanish. Aging, Neuropsychology, and Cognition, 2004, 11, 1-11.	1.3	103
30	Diseases and Impairments as Risk Factors for Onset of Disability in the Older Population in England and Wales: Findings From the Medical Research Council Cognitive Function and Ageing Study. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2005, 60, 248-254.	3.6	103
31	<scp>CMV</scp> seropositivity and Tâ€eell senescence predict increased cardiovascular mortality in octogenarians: results from the Newcastle 85+ study. Aging Cell, 2016, 15, 389-392.	6.7	103
32	Are Gender Differences in the Relationship Between Self-Rated Health and Mortality Enduring? Results From Three Birth Cohorts in Melton Mowbray, United Kingdom. Gerontologist, The, 2003, 43, 406-411.	3.9	101
33	Treatment for displaced intracapsular fracture of the proximal femur. Journal of Bone and Joint Surgery: British Volume, 2001, 83, 206-212.	3.4	101
34	Self-rated health status as a predictor of death, functional and cognitive impairment: a longitudinal cohort study. European Journal of Ageing, 2006, 3, 193-206.	2.8	100
35	The Global Activity Limitation Index measured function and disability similarly across European countries. Journal of Clinical Epidemiology, 2010, 63, 892-899.	5.0	100
36	Creating a coherent set of indicators to monitor health across Europe: the Euro-REVES 2 project. European Journal of Public Health, 2003, 13 , 6 - 14 .	0.3	98

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37	A Systematic Review of Meta-Analyses that Evaluate Risk Factors for Dementia to Evaluate the Quantity, Quality, and Global Representativeness of Evidence. Journal of Alzheimer's Disease, 2019, 70, S165-S186.	2.6	98
38	A comparative study of women with chronic pelvic pain, chronic nonpelvic pain and those with no history of pain attending general practitioners. BJOG: an International Journal of Obstetrics and Gynaecology, 1998, 105, 87-92.	2.3	96
39	Randomised controlled trial of effectiveness of Leicester hospital at home scheme compared with hospital care. BMJ: British Medical Journal, 1999, 319, 1542-1546.	2.3	96
40	Socioeconomic factors associated with the onset of disability in older age: a longitudinal study of people aged 75 years and over. Social Science and Medicine, 2005, 61, 1567-1575.	3.8	95
41	Monitoring population disability: evaluation of a new Global Activity Limitation Indicator (GALI). International Journal of Public Health, 2006, 51, 153-161.	2.6	95
42	Losing the Ability in Activities of Daily Living in the Oldest Old: A Hierarchic Disability Scale from the Newcastle 85+ Study. PLoS ONE, 2012, 7, e31665.	2.5	95
43	Economic evaluation of hospital at home versus hospital care: cost minimisation analysis of data from randomised controlled trial. BMJ: British Medical Journal, 1999, 319, 1547-1550.	2.3	93
44	Social Intervention and the Elderly:A Randomized Controlled Trial. American Journal of Epidemiology, 1992, 136, 1517-1523.	3.4	89
45	Survival and functional capacity: three year follow up of an elderly population in hospitals and homes Journal of Epidemiology and Community Health, 1983, 37, 176-179.	3.7	88
46	Metabolic Syndrome and Longitudinal Changes in Cognitive Function: A Systematic Review and Meta-Analysis. Journal of Alzheimer's Disease, 2014, 41, 151-161.	2.6	86
47	The costs of dementia in England. International Journal of Geriatric Psychiatry, 2019, 34, 1095-1103.	2.7	86
48	Diabetes and Cognitive Impairment: A Community-based Study of Elderly Subjects. Age and Ageing, 1995, 24, 421-424.	1.6	84
49	Death after marital bereavement-is the risk increased?. Statistics in Medicine, 1991, 10, 395-404.	1.6	83
50	Does socio-economic advantage lead to a longer, healthier old age?. Social Science and Medicine, 2006, 62, 2489-2499.	3.8	83
51	Predictors of survival with Alzheimer's disease: a community-based study. Psychological Medicine, 1995, 25, 171-177.	4.5	81
52	Educational differences in the dynamics of disability incidence, recovery and mortality: Findings from the MRC Cognitive Function and Ageing Study (MRC CFAS). International Journal of Epidemiology, 2007, 36, 358-365.	1.9	79
53	Investigation of antihypertensive class, dementia, and cognitive decline. Neurology, 2020, 94, e267-e281.	1.1	78
54	Engaging the oldest old in research: lessons from the Newcastle 85+ study. BMC Geriatrics, 2010, 10, 64.	2.7	77

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55	Knowledge, uptake and availability of health and social services among Asian Gujarati and white elderly persons. Ethnicity and Health, 1997, 2, 59-69.	2.5	76
56	Measuring health status in older patients. The SF-36 in practice. Age and Ageing, 1998, 27, 13-18.	1.6	76
57	A comparison of the clinical features and vascular complications of diabetes between migrant Asians and Caucasians in Leicester, U.K Diabetes Research and Clinical Practice, 1991, 14, 205-213.	2.8	72
58	Factors Associated with Decline in Function, Institutionalization and Mortality of Elderly People. Age and Ageing, 1993, 22, 190-197.	1.6	71
59	Terminal illness: views of patients and their lay carers. Palliative Medicine, 1995, 9, 45-54.	3.1	71
60	The Prevalence of Dementia in a Total Population: A Comparison of Two Screening Instruments. Age and Ageing, 1991, 20, 396-403.	1.6	70
61	Serum Thyroid Function, Mortality and Disability in Advanced Old Age: The Newcastle 85+ Study. Journal of Clinical Endocrinology and Metabolism, 2016, 101, 4385-4394.	3.6	70
62	Health and ill-health in the older population in England and Wales. Age and Ageing, 2001, 30, 53-62.	1.6	69
63	Limitations in physical functioning among older people as a predictor of subsequent disability in instrumental activities of daily living. Age and Ageing, 2011, 40, 463-469.	1.6	67
64	Low protein intake, muscle strength and physical performance in the very old: The Newcastle 85+ Study. Clinical Nutrition, 2018, 37, 2260-2270.	5.0	67
65	Healthy Life Expectancy. International Handbooks of Population, 2011, , 551-568.	0.5	67
66	Pregnancy Nausea Related to Women's Obstetric and Personal Histories. Gynecologic and Obstetric Investigation, 1997, 43, 108-111.	1.6	66
67	Cardiovascular Disease Risk Models and Longitudinal Changes in Cognition: A Systematic Review. PLoS ONE, 2014, 9, e114431.	2.5	66
68	Cross-national disparities in sex differences in life expectancy with and without frailty. Age and Ageing, 2014, 43, 222-228.	1.6	66
69	Best Place of Care for Older People after Acute and during Subacute Illness: A Systematic Review. Journal of Health Services Research and Policy, 2000, 5, 176-189.	1.7	65
70	A Comparison of Computerized and Pencilâ€andâ€Paper Tasks in Assessing Cognitive Function in Communityâ€Dwelling Older People in the Newcastle 85+ Pilot Study. Journal of the American Geriatrics Society, 2007, 55, 1630-1635.	2.6	65
71	The emergence of extremely old people: the case of Japan. Experimental Gerontology, 2003, 38, 735-739.	2.8	64
72	Inequalities in health expectancies at older ages in the European Union: findings from the Survey of Health and Retirement in Europe (SHARE). Journal of Epidemiology and Community Health, 2011, 65, 1030-1035.	3.7	64

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73	The mini-mental state examination (MMSE) in an elderly immigrant Gujarati population in the United Kingdom. International Journal of Geriatric Psychiatry, 1997, 12, 1155-1167.	2.7	63
74	Macronutrient intake and food sources in the very old: analysis of the Newcastle 85+ Study. British Journal of Nutrition, 2016, 115, 2170-2180.	2.3	60
75	Prevalence of protein intake below recommended in communityâ€dwelling older adults: a metaâ€analysis across cohorts from the PROMISS consortium. Journal of Cachexia, Sarcopenia and Muscle, 2020, 11, 1212-1222.	7.3	56
76	The joint action on healthy life years (JA: EHLEIS). Archives of Public Health, 2013, 71, 2.	2.4	55
77	Projections of care for older people with dementia in England: 2015 to 2040. Age and Ageing, 2020, 49, 264-269.	1.6	54
78	A comparison of subjective and objective measures of physical activity from the Newcastle 85+ study. Age and Ageing, 2015, 44, 691-694.	1.6	53
79	Effect of Dietary Patterns on Muscle Strength and Physical Performance in the Very Old: Findings from the Newcastle 85+ Study. PLoS ONE, 2016, 11, e0149699.	2.5	53
80	The effect of dementia trends and treatments on longevity and disability: a simulation model based on the MRC Cognitive Function and Ageing Study (MRC CFAS). Age and Ageing, 2008, 38, 319-325.	1.6	52
81	Nutrition in the Very Old. Nutrients, 2018, 10, 269.	4.1	52
82	Population-based estimates of healthy working life expectancy in England at age 50 years: analysis of data from the English Longitudinal Study of Ageing. Lancet Public Health, The, 2020, 5, e395-e403.	10.0	51
83	Comparison of socio-economic indicators explaining inequalities in Healthy Life Years at age 50 in Europe: 2005 and 2010. European Journal of Public Health, 2015, 25, 978-983.	0.3	50
84	Serum 25â€hydroxyvitamin <scp>D</scp> and cognitive decline in the very old: the <scp>N</scp> ewcastle 85+ <scp>S</scp> tudy. European Journal of Neurology, 2015, 22, 106.	3.3	49
85	Vitamin D Status, Muscle Strength and Physical Performance Decline in Very Old Adults: A Prospective Study. Nutrients, 2017, 9, 379.	4.1	49
86	Prevalence and determinants of low protein intake in very old adults: insights from the Newcastle 85+ÂStudy. European Journal of Nutrition, 2018, 57, 2713-2722.	3.9	49
87	Effects of dietary patterns and low protein intake on sarcopenia risk in the very old: The Newcastle 85+ study. Clinical Nutrition, 2020, 39, 166-173.	5.0	49
88	Handicaps associated with incontinence: implications for management Journal of Epidemiology and Community Health, 1990, 44, 246-248.	3.7	48
89	Capability and dependency in the Newcastle 85+ cohort study. Projections of future care needs. BMC Geriatrics, 2011, 11, 21.	2.7	48
90	The Contribution of Diseases to the Male-Female Disability-Survival Paradox in the Very Old: Results from the Newcastle 85+ Study. PLoS ONE, 2014, 9, e88016.	2.5	48

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91	Cohort differences in disease and disability in the young-old: findings from the MRC Cognitive Function and Ageing Study (MRC-CFAS). BMC Public Health, 2007, 7, 156.	2.9	47
92	Gender differences in health of EU10 and EU15 populations: the double burden of EU10 men. European Journal of Ageing, 2010, 7, 219-227.	2.8	47
93	The relationship between longevity and healthy life expectancy. Quality in Ageing and Older Adults, 2009, 10, 5-14.	0.8	46
94	Mind the gapâ€"reaching the European target of a 2-year increase in healthy life years in the next decade. European Journal of Public Health, 2013, 23, 829-833.	0.3	45
95	Active life expectancy in people with and without diabetes. Journal of Public Health, 2003, 25, 42-46.	1.8	44
96	The oldest old in England and Wales: a descriptive analysis based on the MRC Cognitive Function and Ageing Study. Age and Ageing, 2008, 37, 396-402.	1.6	44
97	Deconstructing Complex Multimorbidity in the Very Old: Findings from the Newcastle 85+ Study. BioMed Research International, 2016, 2016, 1-15.	1.9	44
98	Mental and Physical Health of Elderly People: Five-year Follow-up of a Total Population. Age and Ageing, 1989, 18, 77-82.	1.6	43
99	Gender gaps in life expectancy and expected years with activity limitations at age 50 in the European Union: associations with macro-level structural indicators. European Journal of Ageing, 2010, 7, 229-237.	2.8	43
100	Getting Olderâ€"Feeling Younger: The Changing Health Profile of the Elderly. International Journal of Epidemiology, 1991, 20, 234-238.	1.9	42
101	The Mortality of Elderly People with Diabetes. Diabetic Medicine, 1994, 11, 250-252.	2.3	42
102	Trends and inequalities in late-life health and functioning in England. Journal of Epidemiology and Community Health, 2012, 66, 874-880.	3.7	42
103	Assessment of sleep and circadian rhythm disorders in the very old: the Newcastle 85+ Cohort Study. Age and Ageing, 2014, 43, 57-63.	1.6	42
104	Who Lives Where and Does It Matter? Changes in the Health Profiles of Older People Living in Long Term Care and the Community over Two Decades in a High Income Country. PLoS ONE, 2016, 11, e0161705.	2.5	42
105	Micronutrient intake and food sources in the very old: analysis of the Newcastle 85+ Study. British Journal of Nutrition, 2016, 116, 751-761.	2.3	41
106	A review of instrumental ADL assessments for use with elderly people. Reviews in Clinical Gerontology, 1998, 8, 65-71.	0.5	40
107	Factors associated with antipsychotic drug use in residential care: changes between 1990 and 1997. International Journal of Geriatric Psychiatry, 2003, 18, 511-519.	2.7	40
108	An investigation into the patterns of loneliness and loss in the oldest old $\hat{a} \in$ Newcastle 85+ Study. Ageing and Society, 2017, 37, 39-62.	1.7	40

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109	Patterns of Functional Loss Among Older People: A Prospective Analysis. Human Factors, 2009, 51, 669-680.	3.5	39
110	Dietary Patterns High in Red Meat, Potato, Gravy, and Butter Are Associated with Poor Cognitive Functioning but Not with Rate of Cognitive Decline in Very Old Adults. Journal of Nutrition, 2016, 146, 265-274.	2.9	39
111	Educational differentials in disability vary across and within welfare regimes: a comparison of 26 European countries in 2009. Journal of Epidemiology and Community Health, 2016, 70, 331-338.	3.7	39
112	Is frailty a stable predictor of mortality across time? Evidence from the Cognitive Function and Ageing Studies. Age and Ageing, 2018, 47, 721-727.	1.6	39
113	Protein intake and transitions between frailty states and to death in very old adults: the Newcastle 85+ study. Age and Ageing, 2020, 49, 32-38.	1.6	39
114	Randomised trial of case finding and surveillance of elderly people at home. Lancet, The, 1992, 340, 1359.	13.7	38
115	The enduring effect of education-socioeconomic differences in disability trajectories from age 85 years in the Newcastle 85+ Study. Archives of Gerontology and Geriatrics, 2015, 60, 405-411.	3.0	38
116	Elevated Total Homocysteine in All Participants and Plasma Vitamin B12 Concentrations in Women Are Associated With All-Cause and Cardiovascular Mortality in the Very Old: The Newcastle 85+ Study. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2018, 73, 1258-1264.	3.6	38
117	Is There a Link Between Cognitive Reserve and Cognitive Function in the Oldest-Old?. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2018, 73, 499-505.	3.6	38
118	Protein Intake and Disability Trajectories in Very Old Adults: The Newcastle 85+ Study. Journal of the American Geriatrics Society, 2019, 67, 50-56.	2.6	38
119	Grip Strength Decline and Its Determinants in the Very Old: Longitudinal Findings from the Newcastle 85+ Study. PLoS ONE, 2016, 11, e0163183.	2.5	38
120	Clinical and cost-effectiveness of a new nurse-led continence service: a randomised controlled trial. British Journal of General Practice, 2005, 55, 696-703.	1.4	38
121	Development, implementation and evaluation of a new nurse-led continence service: a pilot study. Journal of Clinical Nursing, 2000, 9, 566-573.	3.0	37
122	Improving Retention of Very Old Participants in Longitudinal Research: Experiences from the Newcastle 85+ Study. PLoS ONE, 2014, 9, e108370.	2.5	37
123	Is There an Association Between Metabolic Syndrome and Cognitive Function in Very Old Adults? The Newcastle 85+ Study. Journal of the American Geriatrics Society, 2015, 63, 667-675.	2.6	37
124	Validity and reliability of an interviewer-administered questionnaire to measure the severity of lower urinary tract symptoms of storage abnormality: the Leicester Urinary Symptom Questionnaire. BJU International, 2002, 90, 205-215.	2.5	36
125	The influence of smoking, sedentary lifestyle and obesity on cognitive impairment-free life expectancy. International Journal of Epidemiology, 2014, 43, 1874-1883.	1.9	36
126	Inequalities in healthy life expectancy between ethnic groups in England and Wales in 2001. Ethnicity and Health, 2015, 20, 341-353.	2.5	36

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127	Treatments for late life depression in primary carea systematic review. Family Practice, 2001, 18, 321-327.	1.9	35
128	Residential care for elderly people: the prevalence of cognitive impairment and behavioural problems. Age and Ageing, 1997, 26, 475-480.	1.6	34
129	The effect of smoking on the duration of life with and without disability, Belgium 1997–2011. BMC Public Health, 2014, 14, 723.	2.9	34
130	Initial level and rate of change in grip strength predict all-cause mortality in very old adults. Age and Ageing, 2017, 46, 970-976.	1.6	34
131	Predicting Risk of Cognitive Decline in Very Old Adults Using Three Models: The Framingham Stroke Risk Profile; the Cardiovascular Risk Factors, Aging, and Dementia Model; and Oxiâ€Inflammatory Biomarkers. Journal of the American Geriatrics Society, 2017, 65, 381-389.	2.6	34
132	Socio-economic inequalities in life expectancy of older adults with and without multimorbidity: a record linkage study of 1.1 million people in England. International Journal of Epidemiology, 2019, 48, 1340-1351.	1.9	34
133	The Effect of Older People's Economic Resources on Care Home Entry Under the United Kingdom's Long-Term Care Financing System. Journals of Gerontology - Series B Psychological Sciences and Social Sciences, 2002, 57, S285-S293.	3.9	33
134	The impact of visual impairment on Mini-Mental State Examination Scores in the Newcastle 85+ study. Age and Ageing, 2012, 41, 565-568.	1.6	33
135	An investigation into nonresponse bias in a postal survey on urinary symptoms. BJU International, 2003, 91, 631-636.	2.5	32
136	Education Differences in Life Expectancy With Cognitive Impairment. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2009, 64A, 125-131.	3.6	32
137	Religiosity and health: A global comparative study. SSM - Population Health, 2019, 7, 100322.	2.7	32
138	Impact of lateâ€life selfâ€reported emotional problems on Disabilityâ€Free Life Expectancy: results from the MRC Cognitive Function and Ageing Study. International Journal of Geriatric Psychiatry, 2008, 23, 643-649.	2.7	31
139	The Association between Diagnosed Glaucoma and Cataract and Cognitive Performance in very old People: Cross-sectional Findings from the Newcastle 85+ Study. Ophthalmic Epidemiology, 2013, 20, 82-88.	1.7	31
140	Trends in life expectancy and healthy life years at birth and age 65 in the UK, 2008–2016, and other countries of the EU28: An observational cross-sectional study. Lancet Regional Health - Europe, The, 2021, 2, 100023.	5.6	31
141	Prevalence of arthritis and joint pain in the oldest old: findings from the Newcastle 85+ Study. Age and Ageing, 2011, 40, 752-755.	1.6	29
142	Serum 25-hydroxyvitamin D concentration and its determinants in the very old: the Newcastle 85+ Study. Osteoporosis International, 2016, 27, 1199-1208.	3.1	29
143	MODEM: A comprehensive approach to modelling outcome and costs impacts of interventions for dementia. Protocol paper. BMC Health Services Research, 2017, 17, 25.	2.2	29
144	Factors associated with vascular dementia in an elderly community population., 1999, 14, 761-766.		28

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145	Isolated Urinary, Fecal, and Double Incontinence: Prevalence and Degree of Soiling in Stroke Survivors. Journal of the American Geriatrics Society, 2006, 54, 1915-1919.	2.6	28
146	Factors affecting completion of the SF-36 in older people. Age and Ageing, 2006, 35, 376-381.	1.6	27
147	Prevalence of left ventricular dysfunction in a UK community sample of very old people: the Newcastle 85+ study. Heart, 2012, 98, 1418-1423.	2.9	27
148	Validity and reliability of a questionnaire to measure the impact of lower urinary tract symptoms on quality of life: The Leicester impact scale. Neurourology and Urodynamics, 2004, 23, 229-236.	1.5	26
149	Intakes of Folate and Vitamin B12 and Biomarkers of Status in the Very Old: The Newcastle 85+ Study. Nutrients, 2016, 8, 604.	4.1	26
150	Gender Differences in Life Expectancy Free of Impairment at Older Ages. Journal of Women and Aging, 2002, 14, 85-97.	1.0	25
151	Acquisition of aberrant DNA methylation is associated with frailty in the very old: findings from the Newcastle 85+ Study. Biogerontology, 2014, 15, 317-328.	3.9	25
152	Low protein intake, physical activity, and physical function in European and North American community-dwelling older adults: a pooled analysis of four longitudinal aging cohorts. American Journal of Clinical Nutrition, 2021, 114, 29-41.	4.7	25
153	The Personal and Health Service Impact of Falls in 85 Year Olds: Cross-Sectional Findings from the Newcastle 85+ Cohort Study. PLoS ONE, 2012, 7, e33078.	2.5	24
154	Grip strength and inflammatory biomarker profiles in very old adults. Age and Ageing, 2017, 46, 976-982.	1.6	24
155	Changing prevalence and treatment of depression among older people over two decades. British Journal of Psychiatry, 2020, 216, 49-54.	2.8	24
156	Trends in Health Expectancies. International Handbooks of Population, 2020, , 19-34.	0.5	24
157	Gender Differences in Health Expectancies across the Disablement Process among Older Thais. PLoS ONE, 2015, 10, e0121310.	2.5	24
158	Factors associated with antidepressant treatment in residential care: changes between 1990 and 1997. International Journal of Geriatric Psychiatry, 2002, 17, 54-60.	2.7	23
159	Regional differences in multidimensional aspects of health: findings from the MRC cognitive function and ageing study. BMC Public Health, 2006, 6, 90.	2.9	23
160	Healthy ageing for all? Comparisons of socioeconomic inequalities in health expectancies over two decades in the Cognitive Function and Ageing Studies I and II. International Journal of Epidemiology, 2021, 50, 841-851.	1.9	23
161	Active and cognitive impairment-free life expectancies: results from the Melton Mowbray 75+ health checks. Age and Ageing, 2001, 30, 509-515.	1.6	22
162	Antihypertensive drug use and risk of cognitive decline in the very old. Journal of Hypertension, 2015, 33, 2156-2164.	0.5	22

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163	25â€hydroxyvitamin <scp>D</scp> and increased allâ€eause mortality in very old women: the <scp>N</scp> ewcastle 85+ study. Journal of Internal Medicine, 2015, 277, 456-467.	6.0	22
164	New horizons in the compression of functional decline. Age and Ageing, 2018, 47, 764-768.	1.6	22
165	A Systematic Review of the Definitions of Vascular Cognitive Impairment, No Dementia in Cohort Studies. Dementia and Geriatric Cognitive Disorders, 2016, 42, 69-79.	1.5	21
166	Evaluating a mental health assessment for older people with depressive symptoms in general practice: a randomised controlled trial. British Journal of General Practice, 2002, 52, 202-7.	1.4	21
167	Improving uptake of influenza vaccination among older people: a randomised controlled trial. British Journal of General Practice, 2002, 52, 717-8, 720-2.	1.4	21
168	The elderly at home: indices of disability Journal of Epidemiology and Community Health, 1986, 40, 139-142.	3.7	20
169	Disability-free life expectancy of older French people: gender and education differentials from the PAQUID cohort. European Journal of Ageing, 2005, 2, 225-233.	2.8	20
170	The role of cognitive reserve on terminal decline: a crossâ€cohort analysis from two European studies: OCTOâ€īwin, Sweden, and Newcastle 85+, UK. International Journal of Geriatric Psychiatry, 2016, 31, 601-610.	2.7	20
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