

Alan J Gow

List of Publications by Year in descending order

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Version: 2024-02-01

150
papers

12,129
citations

31902

53
h-index

30848

102
g-index

163
all docs

163
docs citations

163
times ranked

18792
citing authors

#	ARTICLE	IF	CITATIONS
1	A Decade Later on How to "Use It So We Don't Lose It": An Update on the Unanswered Questions about the Influence of Activity Participation on Cognitive Performance in Older Age. <i>Gerontology</i> , 2023, 69, 336-355.	1.4	8
2	Opportunities for enhancing brain health across the lifespan. <i>BJ Psych Advances</i> , 2022, 28, 102-111.	0.5	2
3	Genes Versus Lifestyles: Exploring Beliefs About the Determinants of Cognitive Ageing. <i>Frontiers in Psychology</i> , 2022, 13, 838323.	1.1	2
4	Towards an active and happy retirement? Changes in leisure activity and depressive symptoms during the retirement transition. <i>Aging and Mental Health</i> , 2021, 25, 621-631.	1.5	38
5	Cerebral small vessel disease burden and longitudinal cognitive decline from age 73 to 82: the Lothian Birth Cohort 1936. <i>Translational Psychiatry</i> , 2021, 11, 376.	2.4	19
6	Using Theories of Behavior Change to Develop Interventions for Healthy Aging. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 2021, 76, S191-S205.	2.4	11
7	Motivation and Healthy Aging: A Heuristic Model. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 2021, 76, S97-S104.	2.4	7
8	Associations between total MRI-visible small vessel disease burden and domain-specific cognitive abilities in a community-dwelling older-age cohort. <i>Neurobiology of Aging</i> , 2021, 105, 25-34.	1.5	5
9	A systematic review of the impacts of intergenerational engagement on older adults' cognitive, social, and health outcomes. <i>Ageing Research Reviews</i> , 2021, 71, 101400.	5.0	30
10	Apolipoprotein E Genotype Moderation of the Association Between Physical Activity and Brain Health. A Systematic Review and Meta-Analysis. <i>Frontiers in Aging Neuroscience</i> , 2021, 13, 815439.	1.7	4
11	Measuring activity engagement in old age: An exploratory factor analysis. <i>PLoS ONE</i> , 2021, 16, e0260996.	1.1	4
12	How is musical activity associated with cognitive ability in later life?. <i>Aging, Neuropsychology, and Cognition</i> , 2020, 27, 617-635.	0.7	9
13	Perivascular spaces in the centrum semiovale at the beginning of the 8th decade of life: effect on cognition and associations with mineral deposition. <i>Brain Imaging and Behavior</i> , 2020, 14, 1865-1875.	1.1	19
14	Investigating associations between personality and the efficacy of interventions for cognitive ageing: A systematic review. <i>Archives of Gerontology and Geriatrics</i> , 2020, 87, 103992.	1.4	9
15	Computational quantification of brain perivascular space morphologies: Associations with vascular risk factors and white matter hyperintensities. A study in the Lothian Birth Cohort 1936. <i>NeuroImage: Clinical</i> , 2020, 25, 102120.	1.4	51
16	Cycling Without Age: Assessing the Impact of a Cycling-Based Initiative on Mood and Wellbeing. <i>Gerontology and Geriatric Medicine</i> , 2020, 6, 233372142094663.	0.8	6
17	Associations between Activity Participation across the Life Course and Cognitive Aging. , 2020, , 440-456.		0
18	People's views on preserving thinking skills in old age. <i>Educational Gerontology</i> , 2019, 45, 341-352.	0.7	3

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19	A systematic literature review and meta-analysis of real-world interventions for cognitive ageing in healthy older adults. <i>Ageing Research Reviews</i> , 2019, 50, 110-130.	5.0	24
20	Copenhagen Consensus statement 2019: physical activity and ageing. <i>British Journal of Sports Medicine</i> , 2019, 53, 856-858.	3.1	145
21	112WHAT KEEPS YOU SHARP? PEOPLE'S VIEWS ABOUT PRESERVING THINKING SKILLS IN OLD AGE. <i>Age and Ageing</i> , 2019, 48, i32-i35.	0.7	0
22	Facebook use and its association with subjective happiness and loneliness. <i>Computers in Human Behavior</i> , 2019, 92, 151-159.	5.1	75
23	Reaction time variability and brain white matter integrity.. <i>Neuropsychology</i> , 2019, 33, 642-657.	1.0	6
24	Coupled changes in hippocampal structure and cognitive ability in later life. <i>Brain and Behavior</i> , 2018, 8, e00838.	1.0	21
25	People's Beliefs and Expectations About How Cognitive Skills Change with Age: Evidence From a U.K.-Wide Aging Survey. <i>American Journal of Geriatric Psychiatry</i> , 2018, 26, 797-805.	0.6	13
26	Brain structural differences between 73- and 92-year olds matched for childhood intelligence, social background, and intracranial volume. <i>Neurobiology of Aging</i> , 2018, 62, 146-158.	1.5	11
27	Older Adults Experiences of Learning to Use Tablet Computers: A Mixed Methods Study. <i>Frontiers in Psychology</i> , 2018, 9, 1631.	1.1	28
28	Genetic analysis of over 1 million people identifies 535 new loci associated with blood pressure traits. <i>Nature Genetics</i> , 2018, 50, 1412-1425.	9.4	924
29	The Influence of Dyslexia Candidate Genes on Reading Skill in Old Age. <i>Behavior Genetics</i> , 2018, 48, 351-360.	1.4	16
30	Predictors of gait speed and its change over three years in community-dwelling older people. <i>Ageing</i> , 2018, 10, 144-153.	1.4	19
31	Genome-wide association analysis identifies novel blood pressure loci and offers biological insights into cardiovascular risk. <i>Nature Genetics</i> , 2017, 49, 403-415.	9.4	492
32	Impact of small vessel disease in the brain on gait and balance. <i>Scientific Reports</i> , 2017, 7, 41637.	1.6	86
33	Risk and protective factors for structural brain ageing in the eighth decade of life. <i>Brain Structure and Function</i> , 2017, 222, 3477-3490.	1.2	40
34	Carotid disease at age 73 and cognitive change from age 70 to 76 years: A longitudinal cohort study. <i>Journal of Cerebral Blood Flow and Metabolism</i> , 2017, 37, 3042-3052.	2.4	13
35	Interaction of APOE e4 and poor glycemic control predicts white matter hyperintensity growth from 73 to 76. <i>Neurobiology of Aging</i> , 2017, 54, 54-58.	1.5	20
36	A Tablet for Healthy Ageing: The Effect of a Tablet Computer Training Intervention on Cognitive Abilities in Older Adults. <i>American Journal of Geriatric Psychiatry</i> , 2017, 25, 841-851.	0.6	59

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37	Hippocampal morphology and cognitive functions in community-dwelling older people: the Lothian Birth Cohort 1936. <i>Neurobiology of Aging</i> , 2017, 52, 1-11.	1.5	14
38	Seasonal Differences in Light Exposure and the Associations With Health and Well-Being in Older Adults: An Exploratory Study. <i>Herd</i> , 2017, 10, 64-79.	0.9	22
39	Novel Blood Pressure Locus and Gene Discovery Using Genome-Wide Association Study and Expression Data Sets From Blood and the Kidney. <i>Hypertension</i> , 2017, 70, .	1.3	123
40	Dietary iodine exposure and brain structures and cognition in older people. Exploratory analysis in the Lothian Birth Cohort 1936. <i>Journal of Nutrition, Health and Aging</i> , 2017, 21, 971-979.	1.5	11
41	Lifecourse Activity Participation From Early, Mid, and Later Adulthood as Determinants of Cognitive Aging: The Lothian Birth Cohort 1921. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 2017, 72, 25-37.	2.4	71
42	Older Adults Perceptions of Technology and Barriers to Interacting with Tablet Computers: A Focus Group Study. <i>Frontiers in Psychology</i> , 2017, 8, 1687.	1.1	503
43	Intelligence and Aging. , 2017, , 1201-1213.		0
44	Longitudinal telomere length shortening and cognitive and physical decline in later life: The Lothian Birth Cohorts 1936 and 1921. <i>Mechanisms of Ageing and Development</i> , 2016, 154, 43-48.	2.2	37
45	Social resources and cognitive ageing across 30 years: the Glostrup 1914 Cohort. <i>Age and Ageing</i> , 2016, 45, 480-486.	0.7	26
46	Do white matter hyperintensities mediate the association between brain iron deposition and cognitive abilities in older people?. <i>European Journal of Neurology</i> , 2016, 23, 1202-1209.	1.7	31
47	3D shape analysis of the brain's third ventricle using a midplane encoded symmetric template model. <i>Computer Methods and Programs in Biomedicine</i> , 2016, 129, 51-62.	2.6	2
48	Associations between urban greenspace and health-related quality of life in children. <i>Preventive Medicine Reports</i> , 2016, 3, 211-221.	0.8	57
49	Sitting Time, Fidgeting, and All-Cause Mortality in the UK Women's Cohort Study. <i>American Journal of Preventive Medicine</i> , 2016, 50, 154-160.	1.6	32
50	GWAS for executive function and processing speed suggests involvement of the CADM2 gene. <i>Molecular Psychiatry</i> , 2016, 21, 189-197.	4.1	134
51	Early life characteristics and late life burden of cerebral small vessel disease in the Lothian Birth Cohort 1936. <i>Ageing</i> , 2016, 8, 2039-2061.	1.4	20
52	Disentangling wording and substantive factors in the Spiritual Well-Being Scale.. <i>Psychology of Religion and Spirituality</i> , 2015, 7, 120-129.	0.9	6
53	Coupled Changes in Brain White Matter Microstructure and Fluid Intelligence in Later Life. <i>Journal of Neuroscience</i> , 2015, 35, 8672-8682.	1.7	97
54	Beyond a bigger brain: Multivariable structural brain imaging and intelligence. <i>Intelligence</i> , 2015, 51, 47-56.	1.6	101

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55	Brain volumetric changes and cognitive ageing during the eighth decade of life. <i>Human Brain Mapping</i> , 2015, 36, 4910-4925.	1.9	79
56	Examining associations between sexual behaviours and quality of life in older adults. <i>Age and Ageing</i> , 2015, 44, 823-828.	0.7	63
57	Brain iron deposits and lifespan cognitive ability. <i>Age</i> , 2015, 37, 100.	3.0	24
58	Association of allostatic load with brain structure and cognitive ability in later life. <i>Neurobiology of Aging</i> , 2015, 36, 1390-1399.	1.5	67
59	Total MRI load of cerebral small vessel disease and cognitive ability in older people. <i>Neurobiology of Aging</i> , 2015, 36, 2806-2811.	1.5	199
60	White matter hyperintensities and normal-appearing white matter integrity in the aging brain. <i>Neurobiology of Aging</i> , 2015, 36, 909-918.	1.5	224
61	Genome-wide Studies of Verbal Declarative Memory in Nondemented Older People: The Cohorts for Heart and Aging Research in Genomic Epidemiology Consortium. <i>Biological Psychiatry</i> , 2015, 77, 749-763.	0.7	67
62	Modulation of Genetic Associations with Serum Urate Levels by Body-Mass-Index in Humans. <i>PLoS ONE</i> , 2015, 10, e0119752.	1.1	64
63	Leisure activity associated with cognitive ability level, but not cognitive change. <i>Frontiers in Psychology</i> , 2014, 5, 1176.	1.1	19
64	Childhood cognitive ability accounts for associations between cognitive ability and brain cortical thickness in old age. <i>Molecular Psychiatry</i> , 2014, 19, 555-559.	4.1	104
65	Vascular risk factors, large-artery atheroma, and brain white matter hyperintensities. <i>Neurology</i> , 2014, 82, 1331-1338.	1.5	181
66	Potential effect of skull thickening on the associations between cognition and brain atrophy in ageing. <i>Age and Ageing</i> , 2014, 43, 712-716.	0.7	6
67	Occupational complexity and lifetime cognitive abilities. <i>Neurology</i> , 2014, 83, 2285-2291.	1.5	123
68	Circulating Inflammatory Markers Are Associated With Magnetic Resonance Imaging-Visible Perivascular Spaces But Not Directly With White Matter Hyperintensities. <i>Stroke</i> , 2014, 45, 605-607.	1.0	113
69	School reform and opportunity throughout the lifecourse: the Lothian Birth Cohort 1936. <i>School Effectiveness and School Improvement</i> , 2014, 25, 105-125.	1.4	3
70	Occupational Characteristics and Cognitive Aging in the Glostrup 1914 Cohort. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 2014, 69, 228-236.	2.4	30
71	A genome-wide association study implicates the APOE locus in nonpathological cognitive ageing. <i>Molecular Psychiatry</i> , 2014, 19, 76-87.	4.1	142
72	Religiosity is negatively associated with later-life intelligence, but not with age-related cognitive decline. <i>Intelligence</i> , 2014, 46, 9-17.	1.6	24

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73	Harmonization of Neuroticism and Extraversion phenotypes across inventories and cohorts in the Genetics of Personality Consortium: an application of Item Response Theory. <i>Behavior Genetics</i> , 2014, 44, 295-313.	1.4	103
74	Quantitative multi-modal MRI of the Hippocampus and cognitive ability in community-dwelling older subjects. <i>Cortex</i> , 2014, 53, 34-44.	1.1	22
75	Blood Pressure, Internal Carotid Artery Flow Parameters, and Age-Related White Matter Hyperintensities. <i>Hypertension</i> , 2014, 63, 1011-1018.	1.3	114
76	Personality, health, and brain integrity: The Lothian Birth Cohort Study 1936.. <i>Health Psychology</i> , 2014, 33, 1477-1486.	1.3	38
77	Genome-wide association analyses identify 18 new loci associated with serum urate concentrations. <i>Nature Genetics</i> , 2013, 45, 145-154.	9.4	675
78	Brain white matter damage in aging and cognitive ability in youth and older age. <i>Neurobiology of Aging</i> , 2013, 34, 2740-2747.	1.5	83
79	Symmetry of the face in old age reflects childhood social status. <i>Economics and Human Biology</i> , 2013, 11, 236-244.	0.7	27
80	Estimated maximal and current brain volume predict cognitive ability in old age. <i>Neurobiology of Aging</i> , 2013, 34, 2726-2733.	1.5	73
81	Polygenic Risk for Schizophrenia Is Associated with Cognitive Change Between Childhood and Old Age. <i>Biological Psychiatry</i> , 2013, 73, 938-943.	0.7	118
82	Cytomegalovirus infection and cognitive abilities in old age. <i>Neurobiology of Aging</i> , 2013, 34, 1846-1852.	1.5	38
83	Which Social Network or Support Factors are Associated with Cognitive Abilities in Old Age?. <i>Gerontology</i> , 2013, 59, 454-463.	1.4	125
84	Brain white matter tract integrity and cognitive abilities in community-dwelling older people: The Lothian Birth Cohort, 1936.. <i>Neuropsychology</i> , 2013, 27, 595-607.	1.0	34
85	Brain white matter tract integrity and cognitive abilities in community-dwelling older people: The Lothian Birth Cohort, 1936. Correction to Booth et al. (2013).. <i>Neuropsychology</i> , 2013, 27, 701-701.	1.0	0
86	Enhancing brain health: 10,000 steps at a time?. <i>Aging Health</i> , 2013, 9, 239-241.	0.3	2
87	Incidental Findings on Brain MR Imaging in Older Community-Dwelling Subjects Are Common but Serious Medical Consequences Are Rare: A Cohort Study. <i>PLoS ONE</i> , 2013, 8, e71467.	1.1	49
88	Associations between Level and Change in Physical Function and Brain Volumes. <i>PLoS ONE</i> , 2013, 8, e80386.	1.1	19
89	Reverse causation in activity-cognitive ability associations: The Lothian Birth Cohort 1936.. <i>Psychology and Aging</i> , 2012, 27, 250-255.	1.4	72
90	Evolutionary conserved longevity genes and human cognitive abilities in elderly cohorts. <i>European Journal of Human Genetics</i> , 2012, 20, 341-347.	1.4	24

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91	Cohort Profile: The Lothian Birth Cohorts of 1921 and 1936. <i>International Journal of Epidemiology</i> , 2012, 41, 1576-1584.	0.9	359
92	Lifestyle Factors and Cognitive Ageing: Variation across Ability and Lifestyle Domains. <i>Journal of Aging Research</i> , 2012, 2012, 1-3.	0.4	9
93	Processing Speed and Visuospatial Executive Function Predict Visual Working Memory Ability in Older Adults. <i>Experimental Aging Research</i> , 2012, 38, 1-19.	0.6	60
94	Predicting Mortality From Human Faces. <i>Psychosomatic Medicine</i> , 2012, 74, 560-566.	1.3	26
95	Minor Physical Anomalies, Intelligence, and Cognitive Decline. <i>Experimental Aging Research</i> , 2012, 38, 265-278.	0.6	2
96	Brain iron deposits are associated with general cognitive ability and cognitive aging. <i>Neurobiology of Aging</i> , 2012, 33, 510-517.e2.	1.5	104
97	Genetic Associations for Activated Partial Thromboplastin Time and Prothrombin Time, their Gene Expression Profiles, and Risk of Coronary Artery Disease. <i>American Journal of Human Genetics</i> , 2012, 91, 152-162.	2.6	85
98	Is age kinder to the initially more able?: Yes, and no. <i>Intelligence</i> , 2012, 40, 49-59.	1.6	29
99	Smoking, childhood IQ, and cognitive function in old age. <i>Journal of Psychosomatic Research</i> , 2012, 73, 132-138.	1.2	48
100	Neuroprotective lifestyles and the aging brain. <i>Neurology</i> , 2012, 79, 1802-1808.	1.5	168
101	Activity Participation and Cognitive Aging from Age 50 to 80 in the <sc>G</sc>lostrup 1914 <sc>C</sc>ohort. <i>Journal of the American Geriatrics Society</i> , 2012, 60, 1831-1838.	1.3	50
102	Genetic contributions to stability and change in intelligence from childhood to old age. <i>Nature</i> , 2012, 482, 212-215.	13.7	228
103	Genetic Copy Number Variation and General Cognitive Ability. <i>PLoS ONE</i> , 2012, 7, e37385.	1.1	21
104	APOE E4 status predicts age-related cognitive decline in the ninth decade: longitudinal follow-up of the Lothian Birth Cohort 1921. <i>Molecular Psychiatry</i> , 2012, 17, 315-324.	4.1	143
105	Psychosocial factors and health as determinants of quality of life in community-dwelling older adults. <i>Quality of Life Research</i> , 2012, 21, 505-516.	1.5	68
106	Genome-wide association studies establish that human intelligence is highly heritable and polygenic. <i>Molecular Psychiatry</i> , 2011, 16, 996-1005.	4.1	571
107	A pilot study of urinary peptides as biomarkers for intelligence in old age. <i>Intelligence</i> , 2011, 39, 46-53.	1.6	10
108	Vision and intelligence at age 83 in the Lothian Birth Cohort 1921. <i>Intelligence</i> , 2011, 39, 148-154.	1.6	7

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109	Childhood Socioeconomic Position and Objectively Measured Physical Capability Levels in Adulthood: A Systematic Review and Meta-Analysis. PLoS ONE, 2011, 6, e15564.	1.1	121
110	Alcohol intake and cognitive abilities in old age: The Lothian Birth Cohort 1936 study.. Neuropsychology, 2011, 25, 166-175.	1.0	37
111	MTHFR polymorphisms and cognitive ageing in the ninth decade: the Lothian Birth Cohort 1921. Genes, Brain and Behavior, 2011, 10, 354-364.	1.1	9
112	Antioxidant and B vitamin intake in relation to cognitive function in later life in the Lothian Birth Cohort 1936. European Journal of Clinical Nutrition, 2011, 65, 619-626.	1.3	41
113	Fluctuating Asymmetry and personality. Personality and Individual Differences, 2011, 50, 49-52.	1.6	8
114	A Stairway to Heaven? Structure of the Religious Involvement Inventory and Spiritual Well-Being Scale. Journal of Religion and Health, 2011, 50, 5-19.	0.8	27
115	Comment on Gow, A.J., Watson, R., Whiteman, M. & Deary, I.J. (2011). A Stairway to Heaven? Structure of the Religious Involvement Inventory and Spiritual Well-Being Scale. Journal of Religion & Health doi: 10.1007/s10943-010-9375-2. Journal of Religion and Health, 2011, 50, 899-900.	0.8	2
116	Genetic Associations Between Fibrinogen and Cognitive Performance in Three Scottish Cohorts. Behavior Genetics, 2011, 41, 691-699.	1.4	13
117	Losing One's Grip: A Bivariate Growth Curve Model of Grip Strength and Nonverbal Reasoning From Age 79 to 87 Years in the Lothian Birth Cohort 1921. Journals of Gerontology - Series B Psychological Sciences and Social Sciences, 2011, 66B, 699-707.	2.4	36
118	Flavonoid intake in relation to cognitive function in later life in the Lothian Birth Cohort 1936. British Journal of Nutrition, 2011, 106, 141-148.	1.2	34
119	Genetic Predictors of Fibrin D-Dimer Levels in Healthy Adults. Circulation, 2011, 123, 1864-1872.	1.6	60
120	Stability and change in intelligence from age 11 to ages 70, 79, and 87: The Lothian Birth Cohorts of 1921 and 1936.. Psychology and Aging, 2011, 26, 232-240.	1.4	133
121	Caffeine Consumption and Cognitive Function at Age 70: The Lothian Birth Cohort 1936 Study. Psychosomatic Medicine, 2010, 72, 206-214.	1.3	57
122	Is body mass index in old age related to cognitive abilities? The Lothian Birth Cohort 1936 Study.. Psychology and Aging, 2010, 25, 867-875.	1.4	35
123	Common Variants of Large Effect in F12, KNG1, and HRG Are Associated with Activated Partial Thromboplastin Time. American Journal of Human Genetics, 2010, 86, 626-631.	2.6	81
124	Genetic Variants Associated With Altered Plasma Levels of C-Reactive Protein are not Associated With Late-Life Cognitive Ability in Four Scottish Samples. Behavior Genetics, 2010, 40, 3-11.	1.4	18
125	White Matter Integrity in the Splenium of the Corpus Callosum is Related to Successful Cognitive Aging and Partly Mediates the Protective Effect of an Ancestral Polymorphism in ADRB2. Behavior Genetics, 2010, 40, 146-156.	1.4	35
126	Association of Existing and New Candidate Genes for Anxiety, Depression and Personality Traits in Older People. Behavior Genetics, 2010, 40, 518-532.	1.4	44

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127	Differences in the haematological profile of healthy 70 year old men and women: normal ranges with confirmatory factor analysis. <i>BMC Hematology</i> , 2010, 10, 4.	2.6	9
128	A General Factor of Brain White Matter Integrity Predicts Information Processing Speed in Healthy Older People. <i>Journal of Neuroscience</i> , 2010, 30, 7569-7574.	1.7	297
129	Height and intelligence in the Lothian Birth Cohort 1921: a longitudinal study. <i>Age and Ageing</i> , 2010, 39, 272-275.	0.7	14
130	Variation in the uric acid transporter gene (SLC2A9) and memory performance. <i>Human Molecular Genetics</i> , 2010, 19, 2321-2330.	1.4	33
131	Location in cognitive and residential space at age 70 reflects a lifelong trait over parental and environmental circumstances: The Lothian Birth Cohort 1936. <i>Intelligence</i> , 2010, 38, 402-411.	1.6	28
132	Lebenone: a guide to its use in Alzheimer's disease, other age-related cognitive disorders and Friedreich's ataxia. <i>Drugs and Therapy Perspectives</i> , 2010, 26, 1-5.	0.3	1
133	Variants in Doublecortin- and Calmodulin Kinase Like 1, a Gene Up-Regulated by BDNF, Are Associated with Memory and General Cognitive Abilities. <i>PLoS ONE</i> , 2009, 4, e7534.	1.1	38
134	Symmetric faces are a sign of successful cognitive aging. <i>Evolution and Human Behavior</i> , 2009, 30, 429-437.	1.4	41
135	Apolipoprotein E is not Related to Memory Abilities at 70 Years of Age. <i>Behavior Genetics</i> , 2009, 39, 6-14.	1.4	32
136	Variation in the dysbindin gene and normal cognitive function in three independent population samples. <i>Genes, Brain and Behavior</i> , 2009, 8, 218-227.	1.1	47
137	Replication study of candidate genes for cognitive abilities: the Lothian Birth Cohort 1936. <i>Genes, Brain and Behavior</i> , 2009, 8, 238-247.	1.1	79
138	The utility of functional interaction and cluster analysis in CNS proteomics. <i>Journal of Neuroscience Methods</i> , 2009, 180, 321-329.	1.3	11
139	Age-associated cognitive decline. <i>British Medical Bulletin</i> , 2009, 92, 135-152.	2.7	857
140	Reverse Causation in the Association Between C-Reactive Protein and Fibrinogen Levels and Cognitive Abilities in an Aging Sample. <i>Psychosomatic Medicine</i> , 2009, 71, 404-409.	1.3	74
141	Cognitive ability at age 11 and 70 years, information processing speed, and APOE variation: The Lothian Birth Cohort 1936 study.. <i>Psychology and Aging</i> , 2009, 24, 129-138.	1.4	77
142	A hierarchy of items within Eysenck's EPI. <i>Personality and Individual Differences</i> , 2008, 45, 333-335.	1.6	15
143	Mental Ability in Childhood and Cognitive Aging. <i>Gerontology</i> , 2008, 54, 177-186.	1.4	53
144	The Association between Retinal Vascular Network Geometry and Cognitive Ability in an Elderly Population. , 2007, 48, 1995.		70

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145	Social Support and Successful Aging. <i>Journal of Individual Differences</i> , 2007, 28, 103-115.	0.5	164
146	The Lothian Birth Cohort 1936: a study to examine influences on cognitive ageing from age 11 to age 70 and beyond. <i>BMC Geriatrics</i> , 2007, 7, 28.	1.1	399
147	Goldberg's "IPIP" Big-Five factor markers: Internal consistency and concurrent validation in Scotland. <i>Personality and Individual Differences</i> , 2005, 39, 317-329.	1.6	231
148	The personality-intelligence interface: insights from an ageing cohort. <i>Personality and Individual Differences</i> , 2005, 39, 751-761.	1.6	45
149	Lifetime intellectual function and satisfaction with life in old age: longitudinal cohort study. <i>BMJ: British Medical Journal</i> , 2005, 331, 141-142.	2.4	39
150	Is the PASAT Past It? Testing Attention and Concentration Without Numbers. <i>Journal of Clinical and Experimental Neuropsychology</i> , 2004, 26, 723-736.	0.8	8