

# Chandra A Reynolds

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/719013/publications.pdf>

Version: 2024-02-01

154  
papers

9,939  
citations

76326

40  
h-index

45317

90  
g-index

172  
all docs

172  
docs citations

172  
times ranked

13163  
citing authors

#	ARTICLE	IF	CITATIONS
1	Alzheimer's Disease Polygenic Scores Predict Changes in Episodic Memory and Executive Function Across 12 Years in Late Middle Age. <i>Journal of the International Neuropsychological Society</i> , 2023, 29, 136-147.	1.8	8
2	Alcohol use and cognitive aging in middle-aged men: The Vietnam Era Twin Study of Aging. <i>Journal of the International Neuropsychological Society</i> , 2023, 29, 235-245.	1.8	1
3	Longitudinal analyses indicate bidirectional associations between loneliness and health. <i>Aging and Mental Health</i> , 2023, 27, 1217-1225.	2.8	7
4	Temporal relationship between attitude toward mathematics and mathematics achievement. <i>International Journal of Mathematical Education in Science and Technology</i> , 2022, 53, 1546-1570.	1.4	3
5	Associations between depression and cardiometabolic health: A 27-year longitudinal study. <i>Psychological Medicine</i> , 2022, 52, 3007-3017.	4.5	16
6	Heritability-SES Interaction for IQ: Is it Present in US Adoption Studies?. <i>Behavior Genetics</i> , 2022, 52, 48-55.	2.1	4
7	Long-term associations of cigarette smoking in early midlife with predicted brain aging from mid to late life. <i>Addiction</i> , 2022, 117, 1049-1059.	3.3	8
8	The effects of cannabis use on physical health: A co-twin control study. <i>Drug and Alcohol Dependence</i> , 2022, 230, 109200.	3.2	5
9	Personality predictors of cognitive dispersion: A coordinated analysis of data from seven international studies of older adults. <i>Neuropsychology</i> , 2022, 36, 103-115.	1.3	1
10	Measuring heritable contributions to Alzheimer's disease: polygenic risk score analysis with twins. <i>Brain Communications</i> , 2022, 4, fcab308.	3.3	27
11	Genetic associations between executive functions and intelligence: A combined twin and adoption study. <i>Journal of Experimental Psychology: General</i> , 2022, 151, 1745-1761.	2.1	12
12	Genome-wide Association Meta-analysis of Childhood and Adolescent Internalizing Symptoms. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2022, 61, 934-945.	0.5	26
13	The Impact of Genes and Environment on Brain Ageing in Males Aged 51 to 72 Years. <i>Frontiers in Aging Neuroscience</i> , 2022, 14, 831002.	3.4	3
14	Independent and joint effects of body mass index and metabolic health in mid- and late-life on all-cause mortality: a cohort study from the Swedish Twin Registry with a mean follow-up of 13 Years. <i>BMC Public Health</i> , 2022, 22, 718.	2.9	1
15	Within-sibship genome-wide association analyses decrease bias in estimates of direct genetic effects. <i>Nature Genetics</i> , 2022, 54, 581-592.	21.4	142
16	Moderate Alcohol Use Is Associated with Reduced Cardiovascular Risk in Middle-Aged Men Independent of Health, Behavior, Psychosocial, and Earlier Life Factors. <i>Nutrients</i> , 2022, 14, 2183.	4.1	10
17	Genetic and environmental influences on structural- and diffusion-based Alzheimer's disease neuroimaging signatures across midlife and early old age. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2022, , .	1.5	0
18	MRI-assessed locus coeruleus integrity is heritable and associated with multiple cognitive domains, mild cognitive impairment, and daytime dysfunction. <i>Alzheimer's and Dementia</i> , 2021, 17, 1017-1025.	0.8	41

#	ARTICLE	IF	CITATIONS
19	Genetic and Environmental Influences on Semantic Verbal Fluency Across Midlife and Later Life. <i>Behavior Genetics</i> , 2021, 51, 99-109.	2.1	4
20	The dynamic association between body mass index and cognition from midlife through late-life, and the effect of sex and genetic influences. <i>Scientific Reports</i> , 2021, 11, 7206.	3.3	17
21	Epigenome-wide association study of level and change in cognitive abilities from midlife through late life. <i>Clinical Epigenetics</i> , 2021, 13, 85.	4.1	0
22	A coordinated analysis of the associations among personality traits, cognitive decline, and dementia in older adulthood. <i>Journal of Research in Personality</i> , 2021, 92, 104100.	1.7	17
23	Common variants in Alzheimer's disease and risk stratification by polygenic risk scores. <i>Nature Communications</i> , 2021, 12, 3417.	12.8	140
24	The epigenetic etiology of cardiovascular disease in a longitudinal Swedish twin study. <i>Clinical Epigenetics</i> , 2021, 13, 129.	4.1	6
25	12-year prediction of mild cognitive impairment aided by Alzheimer's brain signatures at mean age 56. <i>Brain Communications</i> , 2021, 3, fcab167.	3.3	7
26	Sex differences in genetic and environmental influences on frailty and its relation to body mass index and education. <i>Aging</i> , 2021, 13, 16990-17023.	3.1	11
27	Genetic association study of childhood aggression across raters, instruments, and age. <i>Translational Psychiatry</i> , 2021, 11, 413.	4.8	31
28	How Well Does Subjective Cognitive Decline Correspond to Objectively Measured Cognitive Decline? Assessment of 10-12 Year Change. <i>Journal of Alzheimer's Disease</i> , 2021, 83, 291-304.	2.6	6
29	A genome-wide association study with 1,126,563 individuals identifies new risk loci for Alzheimer's disease. <i>Nature Genetics</i> , 2021, 53, 1276-1282.	21.4	430
30	Lifestyle and the aging brain: interactive effects of modifiable lifestyle behaviors and cognitive ability in men from midlife to old age. <i>Neurobiology of Aging</i> , 2021, 108, 80-89.	3.1	11
31	Paradoxical cognitive trajectories in men from earlier to later adulthood. <i>Neurobiology of Aging</i> , 2021, 109, 229-238.	3.1	2
32	Musical instrument engagement in adolescence predicts verbal ability 4 years later: A twin and adoption study.. <i>Developmental Psychology</i> , 2021, 57, 1943-1957.	1.6	9
33	Longitudinal Twin Study of Subjective Health: Differences in Genetic and Environmental Components of Variance Across Age and Sex. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 2020, 75, 1-10.	3.9	7
34	Replicating associations between DNA methylation and body mass index in a longitudinal sample of older twins. <i>International Journal of Obesity</i> , 2020, 44, 1397-1405.	3.4	6
35	The role of neighborhood stressors on cognitive function: A coordinated analysis. <i>Health and Place</i> , 2020, 66, 102442.	3.3	11
36	Predicting Health-Related Quality of Life in Trauma-Exposed Male Veterans in Late Midlife: A 20 Year Longitudinal Study. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 4554.	2.6	4

#	ARTICLE	IF	CITATIONS
37	Avoiding dynastic, assortative mating, and population stratification biases in Mendelian randomization through within-family analyses. <i>Nature Communications</i> , 2020, 11, 3519.	12.8	213
38	A decade of epigenetic change in aging twins: Genetic and environmental contributions to longitudinal DNA methylation. <i>Aging Cell</i> , 2020, 19, e13197.	6.7	29
39	A Twin Study of Sex Differences in Genetic Risk for All Dementia, Alzheimer's Disease (AD), and Non-AD Dementia. <i>Journal of Alzheimer's Disease</i> , 2020, 76, 539-551.	2.6	10
40	Age-dependent effects of body mass index across the adult life span on the risk of dementia: a cohort study with a genetic approach. <i>BMC Medicine</i> , 2020, 18, 131.	5.5	21
41	Association of baseline semantic fluency and progression to mild cognitive impairment in middle-aged men. <i>Neurology</i> , 2020, 95, e973-e983.	1.1	12
42	Dementia risk in women higher in same-sex than opposite-sex twins. <i>Alzheimer's and Dementia: Diagnosis, Assessment and Disease Monitoring</i> , 2020, 12, e12049.	2.4	8
43	Drivers of Frailty from Adulthood into Old Age: Results from a 27-Year Longitudinal Population-Based Study in Sweden. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2020, 75, 1943-1950.	3.6	30
44	Longitudinal trajectories, correlations and mortality associations of nine biological ages across 20-years follow-up. <i>ELife</i> , 2020, 9, .	6.0	177
45	Comparing Within- and Between-Family Polygenic Score Prediction. <i>American Journal of Human Genetics</i> , 2019, 105, 351-363.	6.2	190
46	Genetic risk for coronary heart disease alters the influence of Alzheimer's genetic risk on mild cognitive impairment. <i>Neurobiology of Aging</i> , 2019, 84, 237.e5-237.e12.	3.1	7
47	Pupillary dilation responses as a midlife indicator of risk for Alzheimer's disease: association with Alzheimer's disease polygenic risk. <i>Neurobiology of Aging</i> , 2019, 83, 114-121.	3.1	24
48	CATSLife: A Study of Lifespan Behavioral Development and Cognitive Functioning. <i>Twin Research and Human Genetics</i> , 2019, 22, 695-706.	0.6	9
49	IGEMS: The Consortium on Interplay of Genes and Environment Across Multiple Studies "An Update. <i>Twin Research and Human Genetics</i> , 2019, 22, 809-816.	0.6	14
50	Influence of young adult cognitive ability and additional education on later-life cognition. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 2021-2026.	7.1	100
51	Data Harmonization: Establishing Measurement Invariance across Different Assessments of the Same Construct across Adolescence. <i>Journal of Clinical Child and Adolescent Psychology</i> , 2019, 48, 555-567.	3.4	13
52	APOE effects on cognition from childhood to adolescence. <i>Neurobiology of Aging</i> , 2019, 84, 239.e1-239.e8.	3.1	14
53	Body mass trajectories and cortical thickness in middle-aged men: a 42-year longitudinal study starting in young adulthood. <i>Neurobiology of Aging</i> , 2019, 79, 11-21.	3.1	25
54	Longitudinal changes in the genetic and environmental influences on the epigenetic clocks across old age: Evidence from two twin cohorts. <i>EBioMedicine</i> , 2019, 40, 710-716.	6.1	27

#	ARTICLE	IF	CITATIONS
55	The Colorado Twin Registry: 2019 Update. <i>Twin Research and Human Genetics</i> , 2019, 22, 707-715.	0.6	20
56	Genetic and Environmental Associations Among Executive Functions, Trait Anxiety, and Depression Symptoms in Middle Age. <i>Clinical Psychological Science</i> , 2019, 7, 127-142.	4.0	15
57	The unique effects of maternal and paternal depressive symptoms on youth's symptomatology: Moderation by family ethnicity, family structure, and child gender. <i>Development and Psychopathology</i> , 2019, 31, 1213-1226.	2.3	17
58	Use of an Alzheimer's disease polygenic risk score to identify mild cognitive impairment in adults in their 50s. <i>Molecular Psychiatry</i> , 2019, 24, 421-430.	7.9	93
59	Genetic and environmental architecture of processing speed across midlife. <i>Neuropsychology</i> , 2019, 33, 862-871.	1.3	7
60	Openness declines in advance of death in late adulthood. <i>Psychology and Aging</i> , 2019, 34, 124-138.	1.6	3
61	Integrating verbal fluency with executive functions: Evidence from twin studies in adolescence and middle age. <i>Journal of Experimental Psychology: General</i> , 2019, 148, 2104-2119.	2.1	42
62	Temperament, childhood illness burden, and illness behavior in early adulthood. <i>Health Psychology</i> , 2019, 38, 648-657.	1.6	2
63	Age-moderation of genetic and environmental contributions to cognitive functioning in mid- and late-life for specific cognitive abilities. <i>Intelligence</i> , 2018, 68, 70-81.	3.0	13
64	Cognitive trajectories in relation to hospitalization among older Swedish adults. <i>Archives of Gerontology and Geriatrics</i> , 2018, 74, 9-14.	3.0	7
65	Study of 300,486 individuals identifies 148 independent genetic loci influencing general cognitive function. <i>Nature Communications</i> , 2018, 9, 2098.	12.8	484
66	Genome-wide association meta-analysis in 269,867 individuals identifies new genetic and functional links to intelligence. <i>Nature Genetics</i> , 2018, 50, 912-919.	21.4	893
67	Genetic and Environmental Influences on Verbal Fluency in Middle Age: A Longitudinal Twin Study. <i>Behavior Genetics</i> , 2018, 48, 361-373.	2.1	13
68	Differences Between Women and Men in Incidence Rates of Dementia and Alzheimer's Disease. <i>Journal of Alzheimer's Disease</i> , 2018, 64, 1077-1083.	2.6	245
69	Leukocyte Telomere Length and All-Cause Mortality: A Between-Within Twin Study With Time-Dependent Effects Using Generalized Survival Models. <i>American Journal of Epidemiology</i> , 2018, 187, 2186-2191.	3.4	18
70	Mediators of the Effect of Childhood Socioeconomic Status on Late Midlife Cognitive Abilities: A Four Decade Longitudinal Study. <i>Innovation in Aging</i> , 2018, 2, .	0.1	23
71	Underdiagnosis of mild cognitive impairment: A consequence of ignoring practice effects. <i>Alzheimer's and Dementia: Diagnosis, Assessment and Disease Monitoring</i> , 2018, 10, 372-381.	2.4	54
72	Association of telomere length with general cognitive trajectories: a meta-analysis of four prospective cohort studies. <i>Neurobiology of Aging</i> , 2018, 69, 111-116.	3.1	32

#	ARTICLE	IF	CITATIONS
73	Examining the influence of perceived stress on developmental change in memory and perceptual speed for adopted and nonadopted individuals.. <i>Developmental Psychology</i> , 2018, 54, 138-150.	1.6	5
74	Attained SES as a moderator of adult cognitive performance: Testing gene×environment interaction in various cognitive domains.. <i>Developmental Psychology</i> , 2018, 54, 2356-2370.	1.6	19
75	Genetic and environmental architecture of executive functions in midlife.. <i>Neuropsychology</i> , 2018, 32, 18-30.	1.3	38
76	Stability of genetic and environmental influences on executive functions in midlife.. <i>Psychology and Aging</i> , 2018, 33, 219-231.	1.6	28
77	How do student and classroom characteristics affect attitude toward mathematics? A multivariate multilevel analysis. <i>School Effectiveness and School Improvement</i> , 2017, 28, 1-21.	2.9	22
78	Motor functioning differentially predicts mortality in men and women. <i>Archives of Gerontology and Geriatrics</i> , 2017, 72, 6-11.	3.0	6
79	Steeper change in body mass across four decades predicts poorer cardiometabolic outcomes at midlife. <i>Obesity</i> , 2017, 25, 773-780.	3.0	14
80	Exploring the Causal Pathway From Telomere Length to Coronary Heart Disease. <i>Circulation Research</i> , 2017, 121, 214-219.	4.5	74
81	Childhood social class and cognitive aging in the Swedish Adoption/Twin Study of Aging. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, 7001-7006.	7.1	28
82	A longitudinal twin study of general cognitive ability over four decades.. <i>Developmental Psychology</i> , 2017, 53, 1170-1177.	1.6	49
83	Influence of Negative Life Events and Widowhood on Risk for Dementia. <i>American Journal of Geriatric Psychiatry</i> , 2017, 25, 766-778.	1.2	35
84	Personality predicts mortality risk: An integrative data analysis of 15 international longitudinal studies. <i>Journal of Research in Personality</i> , 2017, 70, 174-186.	1.7	155
85	Temporal dynamics of cognitive performance and anxiety across older adulthood.. <i>Psychology and Aging</i> , 2017, 32, 278-292.	1.6	40
86	Cognitive and Physical Aging. , 2016, , 125-146.		2
87	Factors associated with hospitalization risk among community living middle aged and older persons: Results from the Swedish Adoption/Twin Study of Aging (SATSA). <i>Archives of Gerontology and Geriatrics</i> , 2016, 66, 102-108.	3.0	21
88	G×E Interaction Influences Trajectories of Hand Grip Strength. <i>Behavior Genetics</i> , 2016, 46, 20-30.	2.1	11
89	Understanding The Role of Mate Selection Processes in Couples'™ Pair-Bonding Behavior. <i>Behavior Genetics</i> , 2016, 46, 143-149.	2.1	7
90	Stability of Genetic and Environmental Contributions to Anxiety Symptoms in Older Adulthood. <i>Behavior Genetics</i> , 2016, 46, 492-505.	2.1	10

#	ARTICLE	IF	CITATIONS
91	The association between intelligence and lifespan is mostly genetic. <i>International Journal of Epidemiology</i> , 2016, 45, 178-185.	1.9	42
92	Authors'™ Response to Kaufman and Muntaner. <i>International Journal of Epidemiology</i> , 2016, 45, 578-579.	1.9	0
93	Anxiety is associated with increased risk of dementia in older Swedish twins. <i>Alzheimer's and Dementia</i> , 2016, 12, 399-406.	0.8	70
94	Gene-Environment Interplay in Physical, Psychological, and Cognitive Domains in Mid to Late Adulthood: Is APOE a Variability Gene?. <i>Behavior Genetics</i> , 2016, 46, 4-19.	2.1	14
95	Grip Strength and Cognitive Abilities: Associations in Old Age. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 2016, 71, 841-848.	3.9	94
96	Two definitions of waiting well.. <i>Emotion</i> , 2016, 16, 129-143.	1.8	42
97	Longitudinal decline of leukocyte telomere length in old age and the association with sex and genetic risk. <i>Aging</i> , 2016, 8, 1398-1415.	3.1	45
98	Data Harmonization in Aging Research: Not so Fast. <i>Experimental Aging Research</i> , 2015, 41, 475-495.	1.2	26
99	Age differences and longitudinal change in the effects of data collection mode on self-reports of psychosocial functioning.. <i>Psychology and Aging</i> , 2015, 30, 106-119.	1.6	10
100	Apolipoprotein E $\epsilon$ 4 genotype and the temporal relationship between depression and dementia. <i>Neurobiology of Aging</i> , 2015, 36, 1751-1756.	3.1	27
101	A Meta-analysis of Heritability of Cognitive Aging: Minding the "Missing Heritability" Gap. <i>Neuropsychology Review</i> , 2015, 25, 97-112.	4.9	44
102	Telomere Length Shortening and Alzheimer Disease- A Mendelian Randomization Study. <i>JAMA Neurology</i> , 2015, 72, 1202.	9.0	107
103	Factors associated with grip strength decline in older adults. <i>Age and Ageing</i> , 2015, 44, 269-274.	1.6	92
104	Childhood sleep duration and lifelong mortality risk.. <i>Health Psychology</i> , 2014, 33, 1195-1203.	1.6	10
105	Etiology of Individual Differences in Human Health and Longevity. <i>Annual Review of Gerontology and Geriatrics</i> , 2014, 34, 189-227.	0.5	6
106	Gene by Environment Interplay in Cognitive Aging. , 2014, , 169-199.		3
107	Shared and unique genetic and environmental influences on aging-related changes in multiple cognitive abilities.. <i>Developmental Psychology</i> , 2014, 50, 152-166.	1.6	48
108	Genetic and Environmental Variation in Lung Function Drives Subsequent Variation in Aging of Fluid Intelligence. <i>Behavior Genetics</i> , 2013, 43, 274-285.	2.1	16

#	ARTICLE	IF	CITATIONS
109	Sortilin receptor 1 predicts longitudinal cognitive change. <i>Neurobiology of Aging</i> , 2013, 34, 1710.e11-1710.e18.	3.1	29
110	IGEMS: The Consortium on Interplay of Genes and Environment Across Multiple Studies. <i>Twin Research and Human Genetics</i> , 2013, 16, 481-489.	0.6	34
111	Both odor identification and ApoE- $\epsilon$ 4 contribute to normative cognitive aging.. <i>Psychology and Aging</i> , 2011, 26, 872-883.	1.6	33
112	An assessment of CETP sequence variation in relation to cognitive decline and dementia risk. <i>International Journal of Molecular Epidemiology and Genetics</i> , 2011, 2, 122-9.	0.4	5
113	Cognitive engagement and cognitive aging: Is openness protective?. <i>Psychology and Aging</i> , 2010, 25, 60-73.	1.6	112
114	Sequence variation in SORL1 and dementia risk in Swedes. <i>Neurogenetics</i> , 2010, 11, 139-142.	1.4	24
115	Dementia in Swedish Twins: Predicting Incident Cases. <i>Behavior Genetics</i> , 2010, 40, 768-775.	2.1	29
116	Serum Lipid Levels and Cognitive Change in Late Life. <i>Journal of the American Geriatrics Society</i> , 2010, 58, 501-509.	2.6	92
117	Pleiotropy in the Presence of Allelic Heterogeneity: Alternative Genetic Models for the Influence of APOE on Serum LDL, CSF Amyloid- $\beta$ 42, and Dementia. <i>Journal of Alzheimer's Disease</i> , 2010, 22, 129-134.	2.6	23
118	Analysis of lipid pathway genes indicates association of sequence variation near SREBF1/TOM1L2/ATPAF2 with dementia risk. <i>Human Molecular Genetics</i> , 2010, 19, 2068-2078.	2.9	45
119	A survey of ABCA1 sequence variation confirms association with dementia. <i>Human Mutation</i> , 2009, 30, 1348-1354.	2.5	37
120	Behavioral Genetic Investigations of Cognitive Aging. , 2009, , 101-112.		7
121	Genetic variance in processing speed drives variation in aging of spatial and memory abilities.. <i>Developmental Psychology</i> , 2009, 45, 820-834.	1.6	37
122	Genotype-Environment Interactions: Cognitive Aging and Social Factors. <i>Twin Research and Human Genetics</i> , 2007, 10, 241-254.	0.6	27
123	Age changes in processing speed as a leading indicator of cognitive aging.. <i>Psychology and Aging</i> , 2007, 22, 558-568.	1.6	223
124	Cohort Differences in Trajectories of Cognitive Aging. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 2007, 62, P286-P294.	3.9	67
125	Longitudinal change in memory performance associated with HTR2A polymorphism. <i>Neurobiology of Aging</i> , 2006, 27, 150-154.	3.1	40
126	Guest Editorial: Advances in Statistical Models and Methods. <i>Twin Research and Human Genetics</i> , 2006, 9, 311-312.	0.6	0



#	ARTICLE	IF	CITATIONS
127	Heritability of an Age-Dependent Categorical Phenotype: Cognitive Dysfunction. <i>Twin Research and Human Genetics</i> , 2006, 9, 17-23.	0.6	12
128	Alcohol, Tobacco and Caffeine Use: Spouse Similarity Processes. <i>Behavior Genetics</i> , 2006, 36, 201-215.	2.1	52
129	Longitudinal Memory Performance During Normal Aging: Twin Association Models of APOE and Other Alzheimer Candidate Genes. <i>Behavior Genetics</i> , 2006, 36, 185-194.	2.1	36
130	Towards compendia of negative genetic association studies: an example for Alzheimer disease. <i>Human Genetics</i> , 2006, 119, 29-37.	3.8	41
131	Surprising Lack of Sex Differences in Normal Cognitive Aging in Twins. <i>International Journal of Aging and Human Development</i> , 2006, 62, 335-357.	1.6	29
132	Role of Genes and Environments for Explaining Alzheimer Disease. <i>Archives of General Psychiatry</i> , 2006, 63, 168.	12.3	1,423
133	Heritability of an Age-Dependent Categorical Phenotype: Cognitive Dysfunction. <i>Twin Research and Human Genetics</i> , 2006, 9, 17-23.	0.6	10
134	Comparative Rating Measures of Health and Environmental Exposures: How Well Do Twins Agree?. <i>Twin Research and Human Genetics</i> , 2005, 8, 113-119.	0.6	2
135	The Longitudinal Relationship between Processing Speed and Cognitive Ability: Genetic and Environmental Influences. <i>Behavior Genetics</i> , 2005, 35, 535-549.	2.1	105
136	Quantitative Genetic Analysis of Latent Growth Curve Models of Cognitive Abilities in Adulthood.. <i>Developmental Psychology</i> , 2005, 41, 3-16.	1.6	125
137	Complete ascertainment of dementia in the Swedish Twin Registry: the HARMONY study. <i>Neurobiology of Aging</i> , 2005, 26, 439-447.	3.1	152
138	Comparative Rating Measures of Health and Environmental Exposures: How Well Do Twins Agree?. <i>Twin Research and Human Genetics</i> , 2005, 8, 113-119.	0.6	2
139	The influence of mortality on twin models of change: addressing missingness through multiple imputation. <i>Behavior Genetics</i> , 2003, 33, 161-169.	2.1	19
140	Genetic and environmental influences on decline in biobehavioral markers of aging. <i>Behavior Genetics</i> , 2003, 33, 107-123.	2.1	37
141	Latent growth curve analyses of accelerating decline in cognitive abilities in late adulthood.. <i>Developmental Psychology</i> , 2003, 39, 535-550.	1.6	139
142	Sources of Influence on Rate of Cognitive Change Over Time in Swedish Twins: An Application of Latent Growth Models. <i>Experimental Aging Research</i> , 2002, 28, 407-433.	1.2	66
143	Individual variation for cognitive decline: quantitative methods for describing patterns of change. <i>Psychology and Aging</i> , 2002, 17, 271-87.	1.6	14
144	Age-related differences and change in positive and negative affect over 23 years.. <i>Journal of Personality and Social Psychology</i> , 2001, 80, 136-151.	2.8	858

#	ARTICLE	IF	CITATIONS
145	Early educational and health enrichment at age 3-5 years is associated with increased autonomic and central nervous system arousal and orienting at age 11 years: Evidence from the Mauritius Child Health Project. <i>Psychophysiology</i> , 2001, 38, 254-266.	2.4	158
146	Early educational and health enrichment at age 3-5 years is associated with increased autonomic and central nervous system arousal and orienting at age 11 years: Evidence from the Mauritius Child Health Project. <i>Psychophysiology</i> , 2001, 38, 254-266.	2.4	15
147	Multivariate models of mixed assortment: phenotypic assortment and social homogamy for education and fluid ability. <i>Behavior Genetics</i> , 2000, 30, 455-476.	2.1	52
148	Stability and change in adult personality: genetic and environmental components. <i>European Journal of Personality</i> , 1998, 12, 365-386.	3.1	75
149	Stability and change in adult personality: genetic and environmental components. <i>European Journal of Personality</i> , 1998, 12, 365-386.	3.1	12
150	Models of spouse similarity: Applications to fluid ability measured in twins and their spouses. <i>Behavior Genetics</i> , 1996, 26, 73-88.	2.1	32
151	Genetics of educational attainment in Australian twins: Sex differences and secular changes. <i>Behavior Genetics</i> , 1996, 26, 89-102.	2.1	129
152	An Empirical Test of Telephone Screening to Identify Potential Dementia Cases. <i>International Psychogeriatrics</i> , 1995, 7, 429-438.	1.0	102
153	A Cross-National Self-Report Measure of Depressive Symptomatology. <i>International Psychogeriatrics</i> , 1993, 5, 147-156.	1.0	92
154	Does sleep duration moderate genetic and environmental contributions to cognitive performance?. <i>Sleep</i> , 0, , .	1.1	0