

Most Reported Genetic Associations With General Intel

Psychological Science

23, 1314-1323

DOI: [10.1177/0956797611435528](https://doi.org/10.1177/0956797611435528)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Don't throw the bathwater in with the baby. <i>European Journal of Developmental Psychology</i> , 2012, 9, 453-458.	1.0	1
2	The genetic architecture of economic and political preferences. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, 8026-8031.	3.3	225
3	The Promises and Pitfalls of Genoeconomics. <i>Annual Review of Economics</i> , 2012, 4, 627-662.	2.4	168
4	The hunt for gene effects pertinent to behavioral traits and psychiatric disorders: From mouse to human. <i>Developmental Psychobiology</i> , 2012, 54, 475-492.	0.9	32
5	Intelligence indexes generalist genes for cognitive abilities. <i>Intelligence</i> , 2013, 41, 560-565.	1.6	25
6	Genetic and Environmental Influences on Cognition Across Development and Context. <i>Current Directions in Psychological Science</i> , 2013, 22, 349-355.	2.8	213
7	The Architecture of Intelligence. <i>Current Directions in Psychological Science</i> , 2013, 22, 342-348.	2.8	45
8	Estimation and Partition of Heritability in Human Populations Using Whole-Genome Analysis Methods. <i>Annual Review of Genetics</i> , 2013, 47, 75-95.	3.2	145
9	On the genetic basis of face cognition and its relation to fluid cognitive abilities. <i>Genes, Brain and Behavior</i> , 2013, 12, 438-445.	1.1	12
10	Schooling and variation in the <i>COMT</i> gene: the devil is in the details. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2013, 54, 1056-1065.	3.1	5
11	The eclipse of heritability and the foundations of intelligence. <i>New Ideas in Psychology</i> , 2013, 31, 122-129.	1.2	3
12	Endophenotypes in Psychopathology Research: Where Do We Stand?. <i>Annual Review of Clinical Psychology</i> , 2013, 9, 177-213.	6.3	127
13	In Defense of Genopolitics. <i>American Political Science Review</i> , 2013, 107, 362-374.	2.6	63
14	Molecular genetics and subjective well-being. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, 9692-9697.	3.3	82
15	Common DNA Markers Can Account for More Than Half of the Genetic Influence on Cognitive Abilities. <i>Psychological Science</i> , 2013, 24, 562-568.	1.8	135
16	The future of genomics for developmentalists. <i>Development and Psychopathology</i> , 2013, 25, 1263-1278.	1.4	41
17	Overview of Behavioral Genetics Research for Family Researchers. <i>Journal of Family Theory and Review</i> , 2013, 5, 214-233.	1.2	7
18	Molecular-genetic correlates of infant attachment: A cautionary tale. <i>Attachment and Human Development</i> , 2013, 15, 384-406.	1.2	35

#	ARTICLE	IF	CITATIONS
19	Chinese project probes the genetics of genius. <i>Nature</i> , 2013, 497, 297-299.	13.7	11
20	Assessment of Genetic and Nongenetic Interactions for the Prediction of Depressive Symptomatology: An Analysis of the Wisconsin Longitudinal Study Using Machine Learning Algorithms. <i>American Journal of Public Health</i> , 2013, 103, S136-S144.	1.5	27
21	Why It Is Hard to Find Genes Associated With Social Science Traits: Theoretical and Empirical Considerations. <i>American Journal of Public Health</i> , 2013, 103, S152-S166.	1.5	52
22	Reconsidering the evolution of brain, cognition, and behavior in birds and mammals. <i>Frontiers in Psychology</i> , 2013, 4, 396.	1.1	40
23	A Contemporary View of Genes and Behavior. <i>Advances in Child Development and Behavior</i> , 2013, 44, 285-306.	0.7	2
24	No Genes for Intelligence in the Fluid Genome. <i>Advances in Child Development and Behavior</i> , 2013, 45, 67-92.	0.7	4
25	The Replication Recipe: What Makes for a Convincing Replication?. <i>SSRN Electronic Journal</i> , 2013, , .	0.4	9
26	The Molecular Genetic Architecture of Self-Employment. <i>PLoS ONE</i> , 2013, 8, e60542.	1.1	41
27	The Geometric Increase in Meta-Analyses from China in the Genomic Era. <i>PLoS ONE</i> , 2013, 8, e65602.	1.1	46
28	Genetics of Callous-Unemotional Behavior in Children. <i>PLoS ONE</i> , 2013, 8, e65789.	1.1	45
29	Hawking decision fuels Israel debate. <i>Nature</i> , 2013, 497, 299-300.	13.7	2
30	Ethics: Taboo genetics. <i>Nature</i> , 2013, 502, 26-28.	13.7	52
31	Oxytocin Receptor Gene Polymorphisms Are Associated with Human Directed Social Behavior in Dogs (<i>Canis familiaris</i>). <i>PLoS ONE</i> , 2014, 9, e83993.	1.1	102
32	The Effect of Paternal Age on Offspring Intelligence and Personality when Controlling for Parental Trait Levels. <i>PLoS ONE</i> , 2014, 9, e90097.	1.1	16
33	Intelligence Is What the Intelligence Test Measures. Seriously. <i>Journal of Intelligence</i> , 2014, 2, 12-15.	1.3	62
34	Is Economics in Genes?. <i>Indian Economic Journal</i> , 2014, 61, 593-625.	0.3	1
35	Suggestive Association With Ocular Phoria at Chromosome 6p22. , 2014, 55, 345.		10
36	Genome-Wide Analyses of Working-Memory Ability: A Review. <i>Current Behavioral Neuroscience Reports</i> , 2014, 1, 224-233.	0.6	12

#	ARTICLE	IF	CITATIONS
37	The Role and Sources of Individual Differences in Critical-Analytic Thinking: a Capsule Overview. <i>Educational Psychology Review</i> , 2014, 26, 495-518.	5.1	15
38	DNA evidence for strong genetic stability and increasing heritability of intelligence from age 7 to 12. <i>Molecular Psychiatry</i> , 2014, 19, 380-384.	4.1	91
39	The total burden of rare, non-synonymous exome genetic variants is not associated with childhood or late-life cognitive ability. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2014, 281, 20140117.	1.2	19
40	Genome-Wide Association Study of Receptive Language Ability of 12-Year-Olds. <i>Journal of Speech, Language, and Hearing Research</i> , 2014, 57, 96-105.	0.7	24
41	Association between μ Promoter Polymorphism (μ 491A/T, μ 427T/C, and μ 219T/G) at the Apolipoprotein E Gene, and Mental Retardation in Children from an Iodine Deficiency Area, China. <i>BioMed Research International</i> , 2014, 2014, 1-6.	0.9	2
42	From intrapsychic to ecological theories in social psychology: Outlines of a functional theory approach. <i>European Journal of Social Psychology</i> , 2014, 44, 657-670.	1.5	46
44	Human cognitive ability is influenced by genetic variation in components of postsynaptic signalling complexes assembled by NMDA receptors and MAGUK proteins. <i>Translational Psychiatry</i> , 2014, 4, e341-e341.	2.4	63
45	Common genetic variants associated with cognitive performance identified using the proxy-phenotype method. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 13790-13794.	3.3	244
46	Facing facts: Hying facial genetics. <i>Developmental Psychobiology</i> , 2014, 56, 599-600.	0.9	0
47	Cohort Profile: Wisconsin longitudinal study (WLS). <i>International Journal of Epidemiology</i> , 2014, 43, 34-41.	0.9	180
48	Childhood intelligence is heritable, highly polygenic and associated with FBNP1L. <i>Molecular Psychiatry</i> , 2014, 19, 253-258.	4.1	241
49	Maternal smoking in pregnancy moderates the effect of the brain-derived neurotrophic factor (BDNF) gene polymorphism on childhood IQ across multiple ages. <i>Intelligence</i> , 2014, 43, 47-51.	1.6	5
50	Why expert performance is special and cannot be extrapolated from studies of performance in the general population: A response to criticisms. <i>Intelligence</i> , 2014, 45, 81-103.	1.6	161
51	Gene-Environment Interaction. <i>Annual Review of Psychology</i> , 2014, 65, 41-70.	9.9	224
52	The Relationship between Genes, Psychological Traits, and Political Participation. <i>American Journal of Political Science</i> , 2014, 58, 888-903.	2.9	79
53	The Replication Recipe: What makes for a convincing replication?. <i>Journal of Experimental Social Psychology</i> , 2014, 50, 217-224.	1.3	492
54	Why do we differ in number sense? Evidence from a genetically sensitive investigation. <i>Intelligence</i> , 2014, 43, 35-46.	1.6	44
55	What can we learn from twin studies? A comprehensive evaluation of the equal environments assumption. <i>Social Science Research</i> , 2014, 43, 184-199.	1.1	115

#	ARTICLE	IF	CITATIONS
56	Two-Back Makes Step Forward in Brain Imaging Genomics. <i>Neuron</i> , 2014, 81, 959-961.	3.8	2
57	Review of A Troublesome Inheritance&/em> by Nicholas Wade. <i>Human Biology</i> , 2014, 86, 241.	0.4	3
58	Differential susceptibility to effects of maternal sensitivity? A study of candidate plasticity genes. <i>Development and Psychopathology</i> , 2015, 27, 725-746.	1.4	50
64	Independent evidence for an association between general cognitive ability and a genetic locus for educational attainment. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2015, 168, 363-373.	1.1	25
65	The Encultured Genome. , 0, , 315-336.		7
66	The Evolutionary Foundations of Economics. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1
67	Zeroing in on the Genetics of Intelligence. <i>Journal of Intelligence</i> , 2015, 3, 41-45.	1.3	12
68	Neuron-based heredity and human evolution. <i>Frontiers in Neuroscience</i> , 2015, 9, 209.	1.4	3
69	Human Fertility, Molecular Genetics, and Natural Selection in Modern Societies. <i>PLoS ONE</i> , 2015, 10, e0126821.	1.1	72
70	Creativity and Mental Illness. , 2015, , .		8
71	Making a Case for Genetics: Interdisciplinary Visions and Practices in the Contemporary Social Sciences. <i>Advances in Medical Sociology</i> , 2015, , 95-125.	0.1	8
72	Cohort of birth modifies the association between FTO genotype and BMI. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 354-359.	3.3	90
73	Mendelian and polygenic inheritance of intelligence: A common set of causal genes? Using next-generation sequencing to examine the effects of 168 intellectual disability genes on normal-range intelligence. <i>Intelligence</i> , 2015, 49, 10-22.	1.6	6
74	The backup is active in Alzheimer's disease: A hypothesis from problem theory. <i>Medical Hypotheses</i> , 2015, 84, 241-248.	0.8	0
75	DUF1220 copy number is linearly associated with increased cognitive function as measured by total IQ and mathematical aptitude scores. <i>Human Genetics</i> , 2015, 134, 67-75.	1.8	34
76	Intelligence: shared genetic basis between Mendelian disorders and a polygenic trait. <i>European Journal of Human Genetics</i> , 2015, 23, 1378-1383.	1.4	16
77	Gene by Social-Environment Interaction for Youth Delinquency and Violence: Thirty-Nine Aggression-Related Genes. <i>Social Forces</i> , 2015, 93, 881-903.	0.9	26
78	Exome Sequencing to Detect Rare Variants Associated With General Cognitive Ability: A Pilot Study. <i>Twin Research and Human Genetics</i> , 2015, 18, 117-125.	0.3	7

#	ARTICLE	IF	CITATIONS
79	The Fourth Law of Behavior Genetics. <i>Current Directions in Psychological Science</i> , 2015, 24, 304-312.	2.8	314
80	General Intelligence (g): Overview of a Complex Construct and Its Implications for Genetics Research. <i>Hastings Center Report</i> , 2015, 45, S21-S24.	0.7	6
81	Classical and Molecular Genetic Research on General Cognitive Ability. <i>Hastings Center Report</i> , 2015, 45, S25-S31.	0.7	7
82	Sibling genes as environment: Sibling dopamine genotypes and adolescent health support frequency dependent selection. <i>Social Science Research</i> , 2015, 54, 209-220.	1.1	8
83	Does Oxytocin Increase Trust in Humans? A Critical Review of Research. <i>Perspectives on Psychological Science</i> , 2015, 10, 772-789.	5.2	229
84	Race, IQ, and the search for statistical signals associated with so-called "X" factors: environments, racism, and the "hereditarian hypothesis". <i>Biology and Philosophy</i> , 2015, 30, 1-17.	0.7	13
85	Twenty-First-Century Eugenics. , 2016, , .		6
86	How Can We Study the Evolution of Animal Minds?. <i>Frontiers in Psychology</i> , 2016, 7, 358.	1.1	39
87	Evolutionary Biology in Economics: A Review. <i>Economic Record</i> , 2016, 92, 291-312.	0.2	19
88	Bonobo personality traits are heritable and associated with vasopressin receptor gene 1a variation. <i>Scientific Reports</i> , 2016, 6, 38193.	1.6	47
89	Nature or Nurture – Will Epigenomics Solve the Dilemma?. <i>Studia Humana</i> , 2016, 5, 13-36.	0.1	1
90	Conducive Social Roles and Demographics Influencing Volunteering. , 2016, , 632-681.		11
91	Physiological Correlates of Volunteering. , 2016, , 541-579.		5
92	The Genetics Revolution. , 2016, , 201-225.		0
93	Gender Interacts with Opioid Receptor Polymorphism A118G and Serotonin Receptor Polymorphism α^{1438} AA/G on Speed-Dating Success. <i>Human Nature</i> , 2016, 27, 244-260.	0.8	11
94	Opportunities and challenges of big data for the social sciences: The case of genomic data. <i>Social Science Research</i> , 2016, 59, 13-22.	1.1	28
95	Genetic variation and cognitive dysfunction in opioid-treated patients with cancer. <i>Brain and Behavior</i> , 2016, 6, e00471.	1.0	13
96	A Test-Replicate Approach to Candidate Gene Research on Addiction and Externalizing Disorders: A Collaboration Across Five Longitudinal Studies. <i>Behavior Genetics</i> , 2016, 46, 608-626.	1.4	14

#	ARTICLE	IF	CITATIONS
97	A watershed model of individual differences in fluid intelligence. <i>Neuropsychologia</i> , 2016, 91, 186-198.	0.7	112
98	Succinic semialdehyde dehydrogenase deficiency (SSADHD): Pathophysiological complexity and multifactorial trait associations in a rare monogenic disorder of GABA metabolism. <i>Neurochemistry International</i> , 2016, 99, 72-84.	1.9	60
99	Conceptual and direct replications fail to support the stake-likelihood hypothesis as an explanation for the interdependence of utility and likelihood judgments.. <i>Journal of Experimental Psychology: General</i> , 2016, 145, e13-e26.	1.5	7
101	Heritability and Genome-Wide Association Analyses of Sleep Duration in Children: The EAGLE Consortium. <i>Sleep</i> , 2016, 39, 1859-1869.	0.6	34
102	Socio-Genomic Research Using Genome-Wide Molecular Data. <i>Annual Review of Sociology</i> , 2016, 42, 275-299.	3.1	48
103	Top 10 Replicated Findings From Behavioral Genetics. <i>Perspectives on Psychological Science</i> , 2016, 11, 3-23.	5.2	354
104	Self-transcendence is related to higher female sexual desire. <i>Personality and Individual Differences</i> , 2016, 96, 191-197.	1.6	15
105	Age-Dependent Pleiotropy Between General Cognitive Function and Major Psychiatric Disorders. <i>Biological Psychiatry</i> , 2016, 80, 266-273.	0.7	71
106	Model Uncertainty and Robustness. <i>Sociological Methods and Research</i> , 2017, 46, 3-40.	4.3	148
107	Association between COMT genotype and the control of memory guided saccades: Individual differences in healthy adults reveal a detrimental role of dopamine. <i>Vision Research</i> , 2017, 141, 170-180.	0.7	1
108	The endocrinology of human caregiving and its intergenerational transmission. <i>Development and Psychopathology</i> , 2017, 29, 971-999.	1.4	46
109	Genome-wide association meta-analysis of 78,308 individuals identifies new loci and genes influencing human intelligence. <i>Nature Genetics</i> , 2017, 49, 1107-1112.	9.4	425
110	Integrating Personality Structure, Personality Process, and Personality Development. <i>European Journal of Personality</i> , 2017, 31, 503-528.	1.9	308
112	Wastage of talent?. <i>Advances in Life Course Research</i> , 2017, 34, 34-42.	0.8	26
114	Country-by-genotype-by-environment interaction in childhood academic achievement. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, 13318-13320.	3.3	8
115	Socioeconomic status and genetic influences on cognitive development. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, 13441-13446.	3.3	64
116	Chimpanzee Personality and the Arginine Vasopressin Receptor 1A Genotype. <i>Behavior Genetics</i> , 2017, 47, 215-226.	1.4	29
117	Gene Set Enrichment Analyses: lessons learned from the heart failure phenotype. <i>BioData Mining</i> , 2017, 10, 18.	2.2	4

#	ARTICLE	IF	CITATIONS
118	Are genetic markers of interest for economic research?. IZA Journal of Labor Policy, 2017, 6, .	0.3	7
119	Sex-specific effects of the Huntington gene on normal neurodevelopment. Journal of Neuroscience Research, 2017, 95, 398-408.	1.3	41
120	Individual differences in EEG correlates of recognition memory due to DAT polymorphisms. Brain and Behavior, 2017, 7, e00870.	1.0	9
121	No Genes for Intelligence in the Fluid Genome. , 2017, , 165-196.		0
123	Overemphasized "œg" Journal of Intelligence, 2017, 5, 33.	1.3	17
124	Using Machine Learning to Discover Latent Social Phenotypes in Free-Ranging Macaques. Brain Sciences, 2017, 7, 91.	1.1	13
126	Genome-wide gene by lead exposure interaction analysis identifies UNC5D as a candidate gene for neurodevelopment. Environmental Health, 2017, 16, 81.	1.7	20
127	Effect of Trinucleotide Repeats in the Huntington's Gene on Intelligence. EBioMedicine, 2018, 31, 47-53.	2.7	34
128	The neuropsychology of consumer behavior and marketing. Consumer Psychology Review, 2018, 1, 22-40.	3.4	49
129	The new genetics of intelligence. Nature Reviews Genetics, 2018, 19, 148-159.	7.7	290
131	The paradox of intelligence: Heritability and malleability coexist in hidden gene-environment interplay.. Psychological Bulletin, 2018, 144, 26-47.	5.5	107
132	Behaviour Genetic Frameworks of Causal Reasoning for Personality Psychology. European Journal of Personality, 2018, 32, 202-220.	1.9	39
133	Cultural Genomics: Promises and Challenges. Journal of Cross-Cultural Psychology, 2018, 49, 764-788.	1.0	6
134	Weak effects of common genetic variation in oxytocin and vasopressin receptor genes on rhesus macaque social behavior. American Journal of Primatology, 2018, 80, e22873.	0.8	16
135	MAO-A Phenotype Effects Response Sensitivity and the Parietal Old/New Effect during Recognition Memory. Frontiers in Human Neuroscience, 2018, 12, 53.	1.0	12
136	We Ran 9 Billion Regressions: Eliminating False Positives through Computational Model Robustness. Sociological Methodology, 2018, 48, 1-33.	1.4	37
137	High-school genetic diversity and later-life student outcomes: micro-level evidence from the Wisconsin Longitudinal Study. Journal of Economic Growth, 2018, 23, 307-339.	1.1	11
138	Reproducibility and replicability of rodent phenotyping in preclinical studies. Neuroscience and Biobehavioral Reviews, 2018, 87, 218-232.	2.9	153

#	ARTICLE	IF	CITATIONS
139	Animal expertise: mechanisms, ecology and evolution. <i>Animal Behaviour</i> , 2019, 147, 199-210.	0.8	22
140	Studying the Genetics of Behavior in the Genomics Era. , 2019, , 223-233.		3
141	Targeting Neuroplasticity, Cardiovascular, and Cognitive-Associated Genomic Variants in Familial Alzheimer's Disease. <i>Molecular Neurobiology</i> , 2019, 56, 3235-3243.	1.9	7
142	Birth Weight and Development: Bias or Heterogeneity by Polygenic Risk Factors?. <i>Population Research and Policy Review</i> , 2019, 38, 811-839.	1.0	3
143	Polygenic scores: Are they a public health hazard?. <i>Progress in Biophysics and Molecular Biology</i> , 2019, 149, 4-8.	1.4	15
144	The relationship between cognitive decline and a genetic predictor of educational attainment. <i>Social Science and Medicine</i> , 2019, 239, 112549.	1.8	16
145	Interactive effects of OXTR and GAD1 on envy-associated behaviors and neural responses. <i>PLoS ONE</i> , 2019, 14, e0210493.	1.1	8
146	Developing individual differences in primate behavior: the role of genes, environment, and their interplay. <i>Behavioral Ecology and Sociobiology</i> , 2019, 73, 1.	0.6	11
147	The Genome-Wide Study of Human Social Behavior and Its Application in Sociology. <i>Frontiers in Sociology</i> , 2019, 4, 53.	1.0	2
148	Gene and environment interplay in cognition: Evidence from twin and molecular studies, future directions and suggestions for effective candidate gene x environment (cGxE) research. <i>Multiple Sclerosis and Related Disorders</i> , 2019, 33, 121-130.	0.9	3
149	Genetics and Education: Recent Developments in the Context of an Ugly History and an Uncertain Future. <i>AERA Open</i> , 2019, 5, 233285841881051.	1.3	39
150	Genomic basis of delayed reward discounting. <i>Behavioural Processes</i> , 2019, 162, 157-161.	0.5	10
152	More intelligent chimpanzees (Pan troglodytes) have larger brains and increased cortical thickness. <i>Intelligence</i> , 2019, 74, 18-24.	1.6	9
153	Interpreting Behavior Genetic Models: Seven Developmental Processes to Understand. <i>Behavior Genetics</i> , 2019, 49, 196-210.	1.4	28
154	Networks of problems: social, psychological, and genetic influences on health. <i>Current Opinion in Psychology</i> , 2019, 27, 88-92.	2.5	2
155	Polygenic risk for psychiatric disorders correlates with executive function in typical development. <i>Genes, Brain and Behavior</i> , 2019, 18, e12480.	1.1	16
157	Smartphone Usage. , 2020, , 27-43.		3
158	Health and Behaviour Change. , 2020, , 44-72.		0

#	ARTICLE	IF	CITATIONS
159	Social Interaction and Interpersonal Relationships. , 2020, , 73-95.		0
163	Personality and Individual Differences. , 2020, , 96-114.		0
164	Safety and Security. , 2020, , 138-162.		0
167	The Neurodevelopmental Hypothesis of Huntington's Disease. Journal of Huntington's Disease, 2020, 9, 217-229.	0.9	31
168	Science is not a signal detection problem. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 5559-5567.	3.3	38
169	Best practice guidance for linear mixed-effects models in psychological science. Journal of Memory and Language, 2020, 112, 104092.	1.1	250
170	Cognitive ability and education: How behavioural genetic research has advanced our knowledge and understanding of their association. Neuroscience and Biobehavioral Reviews, 2020, 111, 229-245.	2.9	44
171	“Reports of My Death Were Greatly Exaggerated” Behavior Genetics in the Postgenomic Era. Annual Review of Psychology, 2021, 72, 37-60.	9.9	49
172	Genetic variation, brain, and intelligence differences. Molecular Psychiatry, 2022, 27, 335-353.	4.1	57
173	GENETIC, CULTURAL, AND HISTORICAL DETERMINANTS OF KNOWLEDGE CREATION. Macroeconomic Dynamics, 0, , 1-58.	0.6	1
174	Predicting Individual Differences in Cognitive Ability from Brain Imaging and Genetics. , 2021, , 327-348.		0
176	Ian Deary and Robert Sternberg answer five self-inflicted questions about human intelligence. Intelligence, 2021, 86, 101539.	1.6	7
177	Redesigning Humanity. , 2021, , 264-286.		0
178	Personality Psychology. Annual Review of Psychology, 2022, 73, 489-516.	9.9	33
179	Accelerated Variability of Human Genes and Transportable Elements; Genesis of Network. International Journal of Genetics and Genomics, 2021, 9, 20.	0.1	0
180	Cognitive Abilities in Childhood and Adolescence. , 2014, , 3-40.		6
181	Interactions Between Socioeconomic Status and Components of Variation in Cognitive Ability. , 2014, , 41-68.		21
184	The generalizability crisis. Behavioral and Brain Sciences, 2022, 45, 1-37.	0.4	246

#	ARTICLE	IF	CITATIONS
185	The comparative analysis of intelligence.. Psychological Bulletin, 2020, 146, 1174-1199.	5.5	13
186	Unraveling the Genetic Etiology of Adult Antisocial Behavior: A Genome-Wide Association Study. PLoS ONE, 2012, 7, e45086.	1.1	80
187	The Dyslexia Candidate Locus on 2p12 Is Associated with General Cognitive Ability and White Matter Structure. PLoS ONE, 2012, 7, e50321.	1.1	41
188	Functional Gene Group Analysis Indicates No Role for Heterotrimeric G Proteins in Cognitive Ability. PLoS ONE, 2014, 9, e91690.	1.1	3
189	PRKCA Polymorphism Changes the Neural Basis of Episodic Remembering in Healthy Individuals. PLoS ONE, 2014, 9, e98018.	1.1	13
190	Results of a GWAS Plus: General Cognitive Ability Is Substantially Heritable and Massively Polygenic. PLoS ONE, 2014, 9, e112390.	1.1	41
191	Are the four Baconian idols still alive in demography?. , 2014, 2, 31-59.		4
192	A surge of p -values between 0.041 and 0.049 in recent decades (but negative results are) Tj ETQq1 1 0.784314 rgBT /Overlock 0.9 42		
193	Hvor har den nye genforskningen brakt oss? - Where has the new genomic research brought us?. Tidsskrift for Samfunnsforskning, 2014, 55, 229-244.	0.1	2
196	Studying Rare Genetic Syndromes as a Method of Investigating Aetiology of Normal Variation in Educationally Relevant Traits. , 2016, , 77-95.		1
197	Intelligenz und schulische Leistungen. , 2016, , 275-311.		0
199	Psychological Dispositions, Political Orientations, and a Theoretical Framework of Ideological Differences in Attitudinal Hypocrisy. , 2018, , 57-118.		0
201	No association between genetic variants in MAOA, OXTR, and AVPR1a and cooperative strategies. PLoS ONE, 2020, 15, e0244189.	1.1	1
202	Commentary: lessons from molecular genetic studies on reporting false-positive results. Reproduction, Fertility and Development, 2020, 32, 1298.	0.1	1
203	The "Golden Age" of Behavior Genetics?. Perspectives on Psychological Science, 2022, 17, 1188-1210.	5.2	9
204	The relationship between temperament, polygenic score for intelligence and cognition: A population-based study of middle-aged adults. Genes, Brain and Behavior, 2022, 21, e12798.	1.1	3
206	The biological basis of intelligence: Benchmark findings. Intelligence, 2022, 93, 101665.	1.6	11
207	Behavioral Genetics. , 2022, , 327-359.		2

#	ARTICLE	IF	CITATIONS
208	Assessing and Improving Robustness of Psychological Research Findings in Four Steps. , 2022, , 379-400.		3
209	Gene-environment interaction using polygenic scores: Do polygenic scores for psychopathology moderate predictions from environmental risk to behavior problems?. Development and Psychopathology, 2022, 34, 1816-1826.	1.4	9
210	The next 10 years of behavioural genomic research. JCPP Advances, 2022, 2, .	1.4	9
211	The IT of Demography. IEEE Annals of the History of Computing, 2022, 44, 6-15.	0.2	0
212	Celebrating a Century of Research in Behavioral Genetics. Behavior Genetics, 2023, 53, 75-84.	1.4	2
213	Behavioural genetics methods. Nature Reviews Methods Primers, 2023, 3, .	11.8	9
214	A multi-faceted role of dual-state dopamine signaling in working memory, attentional control, and intelligence. Frontiers in Behavioral Neuroscience, 0, 17, .	1.0	3
217	Of DNA and Demography. , 0, , .		0