

Elliot M Tucker-Drob

List of Publications by Year in descending order

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Version: 2024-02-01

148
papers

11,125
citations

38720

50
h-index

45285

90
g-index

191
all docs

191
docs citations

191
times ranked

12896
citing authors

#	ARTICLE	IF	CITATIONS
1	Genomic Relationships, Novel Loci, and Pleiotropic Mechanisms across Eight Psychiatric Disorders. <i>Cell</i> , 2019, 179, 1469-1482.e11.	13.5	935
2	Genomic structural equation modelling provides insights into the multivariate genetic architecture of complex traits. <i>Nature Human Behaviour</i> , 2019, 3, 513-525.	6.2	511
3	Education and Cognitive Functioning Across the Life Span. <i>Psychological Science in the Public Interest: A Journal of the American Psychological Society</i> , 2020, 21, 6-41.	6.7	397
4	How Much Does Education Improve Intelligence? A Meta-Analysis. <i>Psychological Science</i> , 2018, 29, 1358-1369.	1.8	387
5	Ageing and brain white matter structure in 3,513 UK Biobank participants. <i>Nature Communications</i> , 2016, 7, 13629.	5.8	373
6	Genetic and environmental continuity in personality development: A meta-analysis.. <i>Psychological Bulletin</i> , 2014, 140, 1303-1331.	5.5	326
7	Individual differences in the development of sensation seeking and impulsivity during adolescence: Further evidence for a dual systems model.. <i>Developmental Psychology</i> , 2011, 47, 739-746.	1.2	259
8	Large Cross-National Differences in Gene \times Socioeconomic Status Interaction on Intelligence. <i>Psychological Science</i> , 2016, 27, 138-149.	1.8	253
9	Differentiation of cognitive abilities across the life span.. <i>Developmental Psychology</i> , 2009, 45, 1097-1118.	1.2	230
10	The cognitive reserve hypothesis: A longitudinal examination of age-associated declines in reasoning and processing speed.. <i>Developmental Psychology</i> , 2009, 45, 431-446.	1.2	221
11	Genetic and Environmental Influences on Cognition Across Development and Context. <i>Current Directions in Psychological Science</i> , 2013, 22, 349-355.	2.8	213
12	Avoiding dynastic, assortative mating, and population stratification biases in Mendelian randomization through within-family analyses. <i>Nature Communications</i> , 2020, 11, 3519.	5.8	213
13	Associations between vascular risk factors and brain MRI indices in UK Biobank. <i>European Heart Journal</i> , 2019, 40, 2290-2300.	1.0	204
14	Genetic and environmental effects on body mass index from infancy to the onset of adulthood: an individual-based pooled analysis of 45 twin cohorts participating in the Collaborative project of Development of Anthropometrical measures in Twins (CODATwins) study. <i>American Journal of Clinical Nutrition</i> , 2016, 104, 371-379.	2.2	175
15	Continuity of genetic and environmental influences on cognition across the life span: A meta-analysis of longitudinal twin and adoption studies.. <i>Psychological Bulletin</i> , 2014, 140, 949-979.	5.5	163
16	Emergence of a Gene \times Socioeconomic Status Interaction on Infant Mental Ability Between 10 Months and 2 Years. <i>Psychological Science</i> , 2011, 22, 125-133.	1.8	153
17	Explaining the Increasing Heritability of Cognitive Ability Across Development. <i>Psychological Science</i> , 2013, 24, 1704-1713.	1.8	146
18	Investigating the genetic architecture of noncognitive skills using GWAS-by-subtraction. <i>Nature Genetics</i> , 2021, 53, 35-44.	9.4	145

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19	Neurocognitive functions and everyday functions change together in old age.. <i>Neuropsychology</i> , 2011, 25, 368-377.	1.0	143
20	Within-sibship genome-wide association analyses decrease bias in estimates of direct genetic effects. <i>Nature Genetics</i> , 2022, 54, 581-592.	9.4	142
21	Multivariate analysis of 1.5 million people identifies genetic associations with traits related to self-regulation and addiction. <i>Nature Neuroscience</i> , 2021, 24, 1367-1376.	7.1	137
22	Genetic and environmental influences on height from infancy to early adulthood: An individual-based pooled analysis of 45 twin cohorts. <i>Scientific Reports</i> , 2016, 6, 28496.	1.6	133
23	Contextual analysis of fluid intelligence. <i>Intelligence</i> , 2008, 36, 464-486.	1.6	129
24	Structural brain imaging correlates of general intelligence in UK Biobank. <i>Intelligence</i> , 2019, 76, 101376.	1.6	119
25	Global and domain-specific changes in cognition throughout adulthood.. <i>Developmental Psychology</i> , 2011, 47, 331-343.	1.2	117
26	Predictors of ageing-related decline across multiple cognitive functions. <i>Intelligence</i> , 2016, 59, 115-126.	1.6	112
27	Coupled cognitive changes in adulthood: A meta-analysis.. <i>Psychological Bulletin</i> , 2019, 145, 273-301.	5.5	111
28	Genetically-mediated associations between measures of childhood character and academic achievement.. <i>Journal of Personality and Social Psychology</i> , 2016, 111, 790-815.	2.6	110
29	Genetic architecture of 11 major psychiatric disorders at biobehavioral, functional genomic and molecular genetic levels of analysis. <i>Nature Genetics</i> , 2022, 54, 548-559.	9.4	101
30	Genes Unite Executive Functions in Childhood. <i>Psychological Science</i> , 2015, 26, 1151-1163.	1.8	99
31	Implications of short-term retest effects for the interpretation of longitudinal change.. <i>Neuropsychology</i> , 2008, 22, 800-811.	1.0	98
32	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
33	Cognitive Aging and Dementia: A Life-Span Perspective. <i>Annual Review of Developmental Psychology</i> , 2019, 1, 177-196.	1.4	94
34	Genetically influenced change in sensation seeking drives the rise of delinquent behavior during adolescence. <i>Developmental Science</i> , 2012, 15, 150-163.	1.3	91
35	The effect of network thresholding and weighting on structural brain networks in the UK Biobank. <i>NeuroImage</i> , 2020, 211, 116443.	2.1	88
36	Life satisfaction across adulthood: different determinants at different ages?. <i>Journal of Positive Psychology</i> , 2008, 3, 153-164.	2.6	82

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37	Early childhood cognitive development and parental cognitive stimulation: evidence for reciprocal gene-environment transactions. <i>Developmental Science</i> , 2012, 15, 250-259.	1.3	82
38	Adult age trends in the relations among cognitive abilities.. <i>Psychology and Aging</i> , 2008, 23, 453-460.	1.4	79
39	Comparing the Developmental Genetics of Cognition and Personality over the Life Span. <i>Journal of Personality</i> , 2017, 85, 51-64.	1.8	75
40	Same but different: Associations between multiple aspects of self-regulation, cognition, and academic abilities.. <i>Journal of Personality and Social Psychology</i> , 2019, 117, 1164-1188.	2.6	73
41	The genetics of music accomplishment: Evidence for gene-environment correlation and interaction. <i>Psychonomic Bulletin and Review</i> , 2015, 22, 112-120.	1.4	68
42	Early Shared Reading, Socioeconomic Status, and Children's Cognitive and School Competencies: Six Years of Longitudinal Evidence. <i>Scientific Studies of Reading</i> , 2018, 22, 485-502.	1.3	68
43	Strong genetic overlap between executive functions and intelligence.. <i>Journal of Experimental Psychology: General</i> , 2016, 145, 1141-1159.	1.5	67
44	Person-environment interactions on adolescent delinquency: Sensation seeking, peer deviance and parental monitoring. <i>Personality and Individual Differences</i> , 2015, 76, 129-134.	1.6	66
45	Children's head motion during fMRI tasks is heritable and stable over time. <i>Developmental Cognitive Neuroscience</i> , 2017, 25, 58-68.	1.9	66
46	The Texas Twin Project. <i>Twin Research and Human Genetics</i> , 2013, 16, 385-390.	0.3	64
47	A general dimension of genetic sharing across diverse cognitive traits inferred from molecular data. <i>Nature Human Behaviour</i> , 2021, 5, 49-58.	6.2	64
48	Resource profile and user guide of the Polygenic Index Repository. <i>Nature Human Behaviour</i> , 2021, 5, 1744-1758.	6.2	63
49	Structure and correlates of cognitive aging in a narrow age cohort.. <i>Psychology and Aging</i> , 2014, 29, 236-249.	1.4	62
50	Intellectual Interest Mediates Gene-Socioeconomic Status Interaction on Adolescent Academic Achievement. <i>Child Development</i> , 2012, 83, 743-757.	1.7	61
51	Sensation seeking and impulsive traits as personality endophenotypes for antisocial behavior: Evidence from two independent samples. <i>Personality and Individual Differences</i> , 2017, 105, 30-39.	1.6	59
52	Socioeconomic Disadvantage and the Pace of Biological Aging in Children. <i>Pediatrics</i> , 2021, 147, .	1.0	59
53	Preschools Reduce Early Academic-Achievement Gaps. <i>Psychological Science</i> , 2012, 23, 310-319.	1.8	57
54	The CODATwins Project: The Cohort Description of Collaborative Project of Development of Anthropometrical Measures in Twins to Study Macro-Environmental Variation in Genetic and Environmental Effects on Anthropometric Traits. <i>Twin Research and Human Genetics</i> , 2015, 18, 348-360.	0.3	55

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55	Beyond dual systems: A genetically-informed, latent factor model of behavioral and self-report measures related to adolescent risk-taking. <i>Developmental Cognitive Neuroscience</i> , 2017, 25, 221-234.	1.9	55
56	Longitudinal changes in reading network connectivity related to skill improvement. <i>NeuroImage</i> , 2017, 158, 90-98.	2.1	54
57	Hair and Salivary Testosterone, Hair Cortisol, and Externalizing Behaviors in Adolescents. <i>Psychological Science</i> , 2018, 29, 688-699.	1.8	53
58	Genetic associations with mathematics tracking and persistence in secondary school. <i>Npj Science of Learning</i> , 2020, 5, 1.	1.5	53
59	The neural architecture of executive functions is established by middle childhood. <i>NeuroImage</i> , 2019, 185, 479-489.	2.1	50
60	Genetic Associations Between Executive Functions and a General Factor of Psychopathology. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2020, 59, 749-758.	0.3	50
61	Developmental differences in reward sensitivity and sensation seeking in adolescence: Testing sex-specific associations with gonadal hormones and pubertal development.. <i>Journal of Personality and Social Psychology</i> , 2018, 115, 161-178.	2.6	49
62	Shared and unique genetic and environmental influences on aging-related changes in multiple cognitive abilities.. <i>Developmental Psychology</i> , 2014, 50, 152-166.	1.2	48
63	Child characteristics and parental educational expectations: Evidence for transmission with transaction.. <i>Developmental Psychology</i> , 2014, 50, 2614-2632.	1.2	44
64	Accounting for the shared environment in cognitive abilities and academic achievement with measured socioecological contexts. <i>Developmental Science</i> , 2019, 22, e12699.	1.3	42
65	Genome and epigenome wide studies of neurological protein biomarkers in the Lothian Birth Cohort 1936. <i>Nature Communications</i> , 2019, 10, 3160.	5.8	42
66	Neurology-related protein biomarkers are associated with cognitive ability and brain volume in older age. <i>Nature Communications</i> , 2020, 11, 800.	5.8	42
67	METHODS AND MEASURES: Confirmatory Factor Analysis and Multidimensional Scaling for Construct Validation of Cognitive Abilities. <i>International Journal of Behavioral Development</i> , 2009, 33, 277-285.	1.3	41
68	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
69	Learning motivation mediates gene-by-socioeconomic status interaction on mathematics achievement in early childhood. <i>Learning and Individual Differences</i> , 2012, 22, 37-45.	1.5	39
70	Achievement-relevant personality: Relations with the Big Five and validation of an efficient instrument. <i>Learning and Individual Differences</i> , 2014, 32, 26-39.	1.5	37
71	Gendered Expectations Distort Male-Female Differences in Instrumental Activities of Daily Living in Later Adulthood. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 2019, 74, 715-723.	2.4	37
72	Developmental transformations in the structure of executive functions. <i>Journal of Experimental Child Psychology</i> , 2020, 189, 104681.	0.7	37

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73	Epigenetic scores for the circulating proteome as tools for disease prediction. <i>ELife</i> , 2022, 11, .	2.8	37
74	Gene-by-Socioeconomic Status Interaction on School Readiness. <i>Behavior Genetics</i> , 2012, 42, 549-558.	1.4	36
75	A strong link between speed of visual discrimination and cognitive ageing. <i>Current Biology</i> , 2014, 24, R681-R683.	1.8	36
76	Nonparametric Estimates of Gene-Environment Interaction Using Local Structural Equation Modeling. <i>Behavior Genetics</i> , 2015, 45, 581-596.	1.4	35
77	Executive Dysfunctions Across Adulthood: Measurement Properties and Correlates of the DEX Self-Report Questionnaire. <i>Aging, Neuropsychology, and Cognition</i> , 2008, 15, 424-445.	0.7	34
78	How many pathways underlie socioeconomic differences in the development of cognition and achievement?. <i>Learning and Individual Differences</i> , 2013, 25, 12-20.	1.5	34
79	Polygenic risk score for schizophrenia and structural brain connectivity in older age: A longitudinal connectome and tractography study. <i>NeuroImage</i> , 2018, 183, 884-896.	2.1	34
80	Interactions between Polygenic Scores and Environments: Methodological and Conceptual Challenges. <i>Sociological Science</i> , 0, 7, 365-386.	2.0	33
81	Correlated longitudinal changes across linguistic, achievement, and psychomotor domains in early childhood: evidence for a global dimension of development. <i>Developmental Science</i> , 2011, 14, 1245-1254.	1.3	32
82	Multivariate GWAS of psychiatric disorders and their cardinal symptoms reveal two dimensions of cross-cutting genetic liabilities. <i>Cell Genomics</i> , 2022, 2, 100140.	3.0	32
83	Genetic influences on hormonal markers of chronic hypothalamic-pituitary-adrenal function in human hair. <i>Psychological Medicine</i> , 2017, 47, 1389-1401.	2.7	31
84	Functional Connectivity Fingerprints at Rest Are Similar across Youths and Adults and Vary with Genetic Similarity. <i>IScience</i> , 2020, 23, 100801.	1.9	31
85	Multi-method genome- and epigenome-wide studies of inflammatory protein levels in healthy older adults. <i>Genome Medicine</i> , 2020, 12, 60.	3.6	30
86	Broad Bandwidth or High Fidelity? Evidence from the Structure of Genetic and Environmental Effects on the Facets of the Five Factor Model. <i>Behavior Genetics</i> , 2012, 42, 743-763.	1.4	29
87	Three major dimensions of human brain cortical ageing in relation to cognitive decline across the eighth decade of life. <i>Molecular Psychiatry</i> , 2021, 26, 2651-2662.	4.1	29
88	Interpreting Behavior Genetic Models: Seven Developmental Processes to Understand. <i>Behavior Genetics</i> , 2019, 49, 196-210.	1.4	28
89	Pervasive Downward Bias in Estimates of Liability-Scale Heritability in Genome-wide Association Study Meta-analysis: A Simple Solution. <i>Biological Psychiatry</i> , 2023, 93, 29-36.	0.7	28
90	Individual differences methods for randomized experiments.. <i>Psychological Methods</i> , 2011, 16, 298-318.	2.7	27

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91	Gross Domestic Product, Science Interest, and Science Achievement: A Person – Nation Interaction. <i>Psychological Science</i> , 2014, 25, 2047-2057.	1.8	27
92	Parental Education and Genetics of BMI from Infancy to Old Age: A Pooled Analysis of 29 Twin Cohorts. <i>Obesity</i> , 2019, 27, 855-865.	1.5	27
93	Evidence for a unitary structure of spatial cognition beyond general intelligence. <i>Npj Science of Learning</i> , 2020, 5, 9.	1.5	27
94	A strong dependency between changes in fluid and crystallized abilities in human cognitive aging. <i>Science Advances</i> , 2022, 8, eabj2422.	4.7	27
95	Sensation seeking, peer deviance, and genetic influences on adolescent delinquency: Evidence for person-environment correlation and interaction.. <i>Journal of Abnormal Psychology</i> , 2016, 125, 679-691.	2.0	26
96	Correlates of individual, and age-related, differences in short-term learning. <i>Learning and Individual Differences</i> , 2007, 17, 231-240.	1.5	25
97	Developmental changes in genetic and environmental influences on rule-breaking and aggression: age and pubertal development. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2015, 56, 1370-1379.	3.1	25
98	Genetic and Environmental Associations Between Child Personality and Parenting. <i>Social Psychological and Personality Science</i> , 2019, 10, 711-721.	2.4	25
99	Socioeconomic status modifies interest-knowledge associations among adolescents. <i>Personality and Individual Differences</i> , 2012, 53, 9-15.	1.6	24
100	Zygosity Differences in Height and Body Mass Index of Twins From Infancy to Old Age: A Study of the CODATwins Project. <i>Twin Research and Human Genetics</i> , 2015, 18, 557-570.	0.3	24
101	A behavioral genetic analysis of callous-unemotional traits and Big Five personality in adolescence.. <i>Journal of Abnormal Psychology</i> , 2015, 124, 982-993.	2.0	24
102	Aging-Sensitive Networks Within the Human Structural Connectome Are Implicated in Late-Life Cognitive Declines. <i>Biological Psychiatry</i> , 2021, 89, 795-806.	0.7	23
103	Kids becoming less alike: A behavioral genetic analysis of developmental increases in personality variance from childhood to adolescence.. <i>Journal of Personality and Social Psychology</i> , 2019, 117, 635-658.	2.6	23
104	Do Cognitive and Physical Functions Age in Concert from Age 70 to 76? Evidence from the Lothian Birth Cohort 1936. <i>Spanish Journal of Psychology</i> , 2016, 19, E90.	1.1	22
105	Exploring the Development of Reading Fluency and Reading Comprehension: A Twin Study. <i>Child Development</i> , 2017, 88, 934-945.	1.7	22
106	Psychotic-like experiences, polygenic risk scores for schizophrenia, and structural properties of the salience, default mode, and central-executive networks in healthy participants from UK Biobank. <i>Translational Psychiatry</i> , 2020, 10, 122.	2.4	22
107	Genotype – Cohort Interaction on Completed Fertility and Age at First Birth. <i>Behavior Genetics</i> , 2015, 45, 71-83.	1.4	21
108	Genetic and Environmental Links Between General Factors of Psychopathology and Cognitive Ability in Early Childhood. <i>Clinical Psychological Science</i> , 2019, 7, 430-444.	2.4	21

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109	Within-person variability in state anxiety across adulthood: Magnitude and associations with between-person characteristics. <i>International Journal of Behavioral Development</i> , 2009, 33, 55-64.	1.3	20
110	Genetic and environmental influences on testosterone in adolescents: Evidence for sex differences. <i>Developmental Psychobiology</i> , 2014, 56, 1278-1289.	0.9	20
111	Genetic factors underlie the association between anxiety, attitudes and performance in mathematics. <i>Translational Psychiatry</i> , 2020, 10, 12.	2.4	20
112	Blood-based epigenome-wide analyses of cognitive abilities. <i>Genome Biology</i> , 2022, 23, 26.	3.8	20
113	Genetic and environmental influences on pubertal hormones in human hair across development. <i>Psychoneuroendocrinology</i> , 2018, 90, 76-84.	1.3	19
114	The CODATwins Project: The Current Status and Recent Findings of COLlaborative Project of Development of Anthropometrical Measures in Twins. <i>Twin Research and Human Genetics</i> , 2019, 22, 800-808.	0.3	19
115	Gene×preschool interaction on the development of early externalizing problems. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2013, 54, 77-85.	3.1	18
116	Genetic overlap between executive functions and BMI in childhood. <i>American Journal of Clinical Nutrition</i> , 2019, 110, 814-822.	2.2	17
117	Genetic and environmental influences on human height from infancy through adulthood at different levels of parental education. <i>Scientific Reports</i> , 2020, 10, 7974.	1.6	17
118	Genetic and environmental influences on internalizing psychopathology across age and pubertal development.. <i>Developmental Psychology</i> , 2018, 54, 1928-1939.	1.2	16
119	From specialist to generalist: Developmental transformations in the genetic structure of early child abilities. <i>Developmental Psychobiology</i> , 2015, 57, 566-583.	0.9	15
120	Personality risk for antisocial behavior: Testing the intersections between callous/unemotional traits, sensation seeking, and impulse control in adolescence. <i>Development and Psychopathology</i> , 2018, 30, 267-282.	1.4	15
121	Adolescent Big Five personality and pubertal development: Pubertal hormone concentrations and self-reported pubertal status.. <i>Developmental Psychology</i> , 2021, 57, 60-72.	1.2	15
122	Niche Diversity Predicts Personality Structure Across 115 Nations. <i>Psychological Science</i> , 2022, 33, 285-298.	1.8	15
123	Gene×Environment Interactions in Early Externalizing Behaviors: Parental Emotional Support and Socioeconomic Context as Moderators of Genetic Influences?. <i>Behavior Genetics</i> , 2014, 44, 468-486.	1.4	13
124	Combining Nonlinear Biometric and Psychometric Models of Cognitive Abilities. <i>Behavior Genetics</i> , 2009, 39, 461-471.	1.4	12
125	Hormones: Empirical Contribution: Cortisol Reactivity and Recovery in the Context of Adolescent Personality Disorder. <i>Journal of Personality Disorders</i> , 2014, 28, 25-39.	0.8	12
126	Twin models of environmental and genetic influences on pubertal development, salivary testosterone, and estradiol in adolescence. <i>Clinical Endocrinology</i> , 2018, 88, 243-250.	1.2	12

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127	Modeling Interaction and Dispersion Effects in the Analysis of Gene-by-Environment Interaction. <i>Behavior Genetics</i> , 2022, 52, 56-64.	1.4	12
128	Comparison of structural MRI brain measures between 1.5 and 3ÅT: Data from the Lothian Birth Cohort 1936. <i>Human Brain Mapping</i> , 2021, 42, 3905-3921.	1.9	11
129	A Behavioral Genetic Perspective on Non-Cognitive Factors and Academic Achievement. , 0, , 134-158.		10
130	Integrated analysis of direct and proxy genome wide association studies highlights polygenicity of Alzheimerâ€™s disease outside of the APOE region. <i>PLoS Genetics</i> , 2022, 18, e1010208.	1.5	10
131	Genetic and Environmental Influences on Achievement Goal Orientations Shift with Age. <i>European Journal of Personality</i> , 2019, 33, 317-336.	1.9	9
132	Examining relations between performance on nonâ€™verbal executive function and verbal selfâ€™regulation tasks in demographicallyâ€™diverse populations. <i>Developmental Science</i> , 2022, 25, .	1.3	9
133	Multivariate Behavioral Genetic Analysis of Parenting in Early Childhood. <i>Parenting</i> , 2016, 16, 257-283.	1.0	8
134	Education in Twins and Their Parents Across Birth Cohorts Over 100 years: An Individual-Level Pooled Analysis of 42-Twin Cohorts. <i>Twin Research and Human Genetics</i> , 2017, 20, 395-405.	0.3	8
135	Does the heritability of cognitive abilities vary as a function of parental education? Evidence from a German twin sample. <i>PLoS ONE</i> , 2018, 13, e0196597.	1.1	8
136	Weak and uneven associations of home, neighborhood, and school environments with stress hormone output across multiple timescales. <i>Molecular Psychiatry</i> , 2021, 26, 4823-4838.	4.1	8
137	Multivariate analysis of genetic and environmental influences on parenting in adolescence.. <i>Journal of Family Psychology</i> , 2017, 31, 532-541.	1.0	8
138	National Gross Domestic Product, Science Interest, and Science Achievement: A Direct Replication and Extension of the Tucker-Drob, Cheung, and Briley (2014) Study. <i>Psychological Science</i> , 2019, 30, 776-788.	1.8	7
139	Error-signaling in the developing brain. <i>NeuroImage</i> , 2021, 227, 117621.	2.1	7
140	Mothersâ€™ Early Depressive Symptoms and Preschoolersâ€™ Behavioral Problems: The Moderating Role of Genetic Influences. <i>Child Psychiatry and Human Development</i> , 2017, 48, 434-443.	1.1	6
141	Callous-Unemotional Traits Moderate Genetic and Environmental Influences on Rule-Breaking and Aggression: Evidence for Gene Å— Trait Interaction. <i>Clinical Psychological Science</i> , 2018, 6, 123-133.	2.4	6
142	Testing Cold and Hot Cognitive Control as Moderators of a Network of Comorbid Psychopathology Symptoms in Adolescence. <i>Clinical Psychological Science</i> , 2019, 7, 701-718.	2.4	6
143	The relationship between executive function, processing speed, and attentionâ€™deficit hyperactivity disorder in middle childhood. <i>Developmental Science</i> , 2022, 25, e13168.	1.3	5
144	An in-laboratory stressor reveals unique genetic variation in child cortisol output.. <i>Developmental Psychology</i> , 2022, 58, 1832-1848.	1.2	5

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145	White matter, cognition and psychotic-like experiences in UK Biobank. <i>Psychological Medicine</i> , 2023, 53, 2370-2379.	2.7	4
146	Geographic variation in personality is associated with fertility across the United States. <i>Personality Science</i> , 0, 2, .	1.3	4
147	Genetic associations with learning over 100 days of practice. <i>Npj Science of Learning</i> , 2022, 7, 7.	1.5	2
148	Genetic and Environmental Factors of Non-Ability-Based Confidence. <i>Social Psychological and Personality Science</i> , 2022, 13, 734-746.	2.4	0