Thalia C Eley

List of Publications by Year
in descending order

244 papers	17,230 citations	14655 66 h-index	20961 115 g-index
276 all docs	276 docs citations	276 times ranked	17937 citing authors

#	Article	IF	Citations
1	Genome-wide association analyses identify 44 risk variants and refine the genetic architecture of major depression. Nature Genetics, 2018, 50, 668-681.	21.4	2,224
2	Common schizophrenia alleles are enriched in mutation-intolerant genes and in regions under strong background selection. Nature Genetics, 2018, 50, 381-389.	21.4	1,332
3	Geneâ€“environment interaction analysis of serotonin system markers with adolescent depression. Molecular Psychiatry, 2004, 9, 908-915.	7.9	612
4	Prospective Longitudinal Associations Between Persistent Sleep Problems in Childhood and Anxiety and Depression Disorders in Adulthood. Journal of Abnormal Child Psychology, 2005, 33, 157-163.	3.5	395
5	Anxiety disorders. Nature Reviews Disease Primers, 2017, 3, 17024.	30.5	345
6	A twin study of anxiety-related behaviours in pre-school children. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2003, 44, 945-960.	5.2	265
7	Sex Differences in the Etiology of Aggressive and Nonaggressive Antisocial Behavior: Results from Two Twin Studies. Child Development, 1999, 70, 155-168.	3.0	256
8	A major role for common genetic variation in anxiety disorders. Molecular Psychiatry, 2020, 25, 3292-3303.	7.9	243
9	Adolescent Irritability: Phenotypic Associations and Genetic Links With Depressed Mood. American Journal of Psychiatry, 2012, 169, 47-54.	7.2	221
10	Co-occurrence of ADHD and low IQ has genetic origins. American Journal of Medical Genetics Part A, 2004, 124B, 41-47.	2.4	219
11	Genetic influence on language delay in two-year-old children. Nature Neuroscience, 1998, 1, 324-328.	14.8	213
12	Juvenile Mental Health Histories of Adults With Anxiety Disorders. American Journal of Psychiatry, 2007, 164, 301-308.	7.2	203
13	The Intergenerational Transmission of Anxiety: A Children-of-Twins Study. American Journal of Psychiatry, 2015, 172, 630-637.	7.2	198
14	A longitudinal behavioral genetic analysis of the etiology of aggressive and nonaggressive antisocial behavior. Development and Psychopathology, 2003, 15, 383-402.	2.3	191
15	The Direction of Longitudinal Associations Between Sleep Problems and Depression Symptoms: A Study of Twins Aged 8 and 10 Years. Sleep, 2009, 32, 189-199.	1.1	181
16	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. American Journal of Clinical Nutrition, 2016, 104, 371-379.	4.7	175
17	DIURNAL PREFERENCE AND SLEEP QUALITY: SAME GENES? A STUDY OF YOUNG ADULT TWINS. Chronobiology International, 2010, 27, 278-296.	2.0	162
18	Exploring the Covariation between Anxiety and Depression Symptoms: A Genetic Analysis of the Effects of Age and Sex. Journal of Child Psychology and Psychiatry and Allied Disciplines, 1999, 40, 1273-1282.	5.2	161

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19	Accounting for genetic and environmental confounds in associations between parent and child characteristics: A systematic review of children-of-twins studies.. Psychological Bulletin, 2014, 140, 1138-1173.	6.1	156
20	Lexical and grammatical development: a behavioural genetic perspective. Journal of Child Language, 2000, 27, 619-642.	1.2	154
21	Genetic Influences on Anxiety in Children: What weâ€™ve Learned and Where weâ€™re Heading. Clinical Child and Family Psychology Review, 2007, 10, 199-212.	4.5	152
22	Etiologies of Associations Between Childhood Sleep and Behavioral Problems in a Large Twin Sample. Journal of the American Academy of Child and Adolescent Psychiatry, 2004, 43, 744-751.	0.5	143
23	Genetic Variants Associated With Anxiety and Stress-Related Disorders. JAMA Psychiatry, 2019, 76, 924.	11.0	140
24	The Genetics of the Mood Disorder Spectrum: Genome-wide Association Analyses of More Than 185,000 Cases and 439,000 Controls. Biological Psychiatry, 2020, 88, 169-184.	1.3	137
25	Associations Between Sleep Problems, Anxiety, and Depression in Twins at 8 Years of Age. Pediatrics, 2006, 118, 1124-1132.	2.1	136
26	Therapygenetics: the 5HTTLPR and response to psychological therapy. Molecular Psychiatry, 2012, 17, 236-237.	7.9	135
27	Genetic and environmental influences on height from infancy to early adulthood: An individual-based pooled analysis of 45 twin cohorts. Scientific Reports, 2016, 6, 28496.	3.3	133
28	The Phenotypic and Genetic Structure of Depression and Anxiety Disorder Symptoms in Childhood, Adolescence, and Young Adulthood. JAMA Psychiatry, 2014, 71, 905.	11.0	128
29	The serotonin transporter gene and peer-rated neuroticism. NeuroReport, 1997, 8, 1301-1304.	1.2	127
30	The p factor: genetic analyses support a general dimension of psychopathology in childhood and adolescence. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2020, 61, 30-39.	5.2	125
31	Specific life events and chronic experiences differentially associated with depression and anxiety in young twins. , 2000, 28, 383-394.		124
32	Clinical Predictors of Response to Cognitive-Behavioral Therapy in Pediatric Anxiety Disorders: The Genes for Treatment (GxT) Study. Journal of the American Academy of Child and Adolescent Psychiatry, 2015, 54, 454-463.	0.5	118
33	Genome-wide gene-environment analyses of major depressive disorder and reported lifetime traumatic experiences in UK Biobank. Molecular Psychiatry, 2020, 25, 1430-1446.	7.9	116
34	Psychometric properties of reaction time based experimental paradigms measuring anxiety-related information-processing biases in children. Journal of Anxiety Disorders, 2014, 28, 97-107.	3.2	114
35	Genome-wide Methylomic Analysis of Monozygotic Twins Discordant for Adolescent Depression. Biological Psychiatry, 2014, 76, 977-983.	1.3	112
36	Association analysis of MAOA and COMT with neuroticism assessed by peers. American Journal of Medical Genetics Part A, 2003, 120B, 90-96.	2.4	109

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37	Heart-beat perception, panic/somatic symptoms and anxiety sensitivity in children. Behaviour Research and Therapy, 2004, 42, 439-448.	3.1	109
38	Differences in genetic and environmental variation in adult BMI by sex, age, time period, and region: an individual-based pooled analysis of 40 twin cohorts. American Journal of Clinical Nutrition, 2017, 106, 457-466.	4.7	107
39	Associations between sleep quality and anxiety and depression symptoms in a sample of young adult twins and siblings. Journal of Psychosomatic Research, 2011, 71, 250-255.	2.6	106
40	Twins Early Development Study: A Genetically Sensitive Investigation into Behavioral and Cognitive Development from Infancy to Emerging Adulthood. Twin Research and Human Genetics, 2019, 22, 508-513.	0.6	102
41	Sleep quality and diurnal preference in a sample of young adults: Associations with 5HTTLPR, PER3, and CLOCK 3111. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2011, 156, 681-690.	1.7	98
42	Serotonin tranporter methylation and response to cognitive behaviour therapy in children with anxiety disorders. Translational Psychiatry, 2014, 4, e444-e444.	4.8	97
43	Preliminary Evidence for an Association Between Social Anxiety Symptoms and Avoidance of Negative Faces in School-Age Children. Journal of Clinical Child and Adolescent Psychology, 2006, 35, 431-439.	3.4	96
44	Environmental risk and young childrenâ€™s cognitive and behavioral development. International Journal of Behavioral Development, 2006, 30, 55-66.	2.4	96
45	I think, therefore I am: a twin study of attributional style in adolescents. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2006, 47, 696-703.	5.2	95
46	Disentangling geneâ€environment correlations and interactions on adolescent depressive symptoms. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2008, 49, 142-150.	5.2	93
47	The relationship between parental depressive symptoms and offspring psychopathology: evidence from a children-of-twins study and an adoption study. Psychological Medicine, 2015, 45, 2583-2594.	4.5	93
48	DNA Pooling Identifies QTLs on Chromosome 4 for General Cognitive Ability in Children. Human Molecular Genetics, 1999, 8, 915-922.	2.9	91
49	A Genome-Wide Test of the Differential Susceptibility Hypothesis Reveals a Genetic Predictor of Differential Response to Psychological Treatments for Child Anxiety Disorders. Psychotherapy and Psychosomatics, 2016, 85, 146-158.	8.8	89
50	Does Childhood Trauma Moderate Polygenic Risk for Depression? A Meta-analysis of 5765 Subjects From the Psychiatric Genomics Consortium. Biological Psychiatry, 2018, 84, 138-147.	1.3	87
51	A genetic analysis of individual differences in dissociative behaviors in childhood and adolescence. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2004, 45, 522-532.	5.2	83
52	Genetic analyses of emotionality. Current Opinion in Neurobiology, 1997, 7, 279-284.	4.2	79
53	General Genes. Current Directions in Psychological Science, 1997, 6, 90-95.	5.3	78
54	Prevalence and genetic and environmental influences on anxiety disorders in 6-year-old twins. Psychological Medicine, 2006, 36, 335-344.	4.5	78

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55	Parental punitive discipline, negative life events and geneâ€“environment interplay in the development of externalizing behavior. Psychological Medicine, 2008, 38, 29-39.	4.5	77
56	Parental Familial Vulnerability, Family Environment, and Their Interactions as Predictors of Depressive Symptoms in Adolescents. Journal of the American Academy of Child and Adolescent Psychiatry, 2004, 43, 298-306.	0.5	75
57	HPA AXIS RELATED GENES AND RESPONSE TO PSYCHOLOGICAL THERAPIES: GENETICS AND EPIGENETICS. Depression and Anxiety, 2015, 32, 861-870.	4.1	75
58	Therapygenetics: Using genetic markers to predict response to psychological treatment for mood and anxiety disorders. Biology of Mood & Anxiety Disorders, 2013, 3, 4.	4.7	74
59	Genetic and Environmental Covariation between Verbal and Nonverbal Cognitive Development in Infancy. Child Development, 2000, 71, 948-959.	3.0	72
60	Feeling anxious: a twin study of panic/somatic ratings, anxiety sensitivity and heartbeat perception in children. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2007, 48, 1184-1191.	5.2	72
61	Family influences on the association between sleep problems and anxiety in a large sample of pre-school aged twins. Personality and Individual Differences, 2005, 39, 1337-1348.	2.9	71
62	Links Between Antisocial Behavior and Depressed Mood: The Role of Life Events and Attributional Style. Journal of Abnormal Child Psychology, 2006, 34, 283-292.	3.5	71
63	Comparison of Adopted and Nonadopted Individuals Reveals Geneâ€“Environment Interplay for Education in the UK Biobank. Psychological Science, 2020, 31, 582-591.	3.3	71
64	A Twin-Study of Sleep Difficulties in School-Aged Children. Child Development, 2006, 77, 1668-1679.	3.0	70
65	Associations between behaviour problems and verbal and nonverbal cognitive abilities and disabilities in early childhood. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2002, 43, 619-633.	5.2	69
66	Changes in genetic and environmental influences on depressive symptoms across adolescence and young adulthood. British Journal of Psychiatry, 2006, 189, 422-427.	2.8	69
67	Examining the State-Trait Anxiety Relationship: A Behavioural Genetic Approach. Journal of Abnormal Child Psychology, 2006, 34, 18-26.	3.5	69
68	The structure of language abilities at 4 years: A twin study.. Developmental Psychology, 2002, 38, 749-757.	1.6	68
69	Predicting outcomes following cognitive behaviour therapy in child anxiety disorders: the influence of genetic, demographic and clinical information. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2013, 54, 1086-1094.	5.2	68
70	Widespread covariation of early environmental exposures and trait-associated polygenic variation. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 11727-11732.	7.1	68
71	Aetiological Influences on Stability and Change in Emotional and Behavioural Problems across Development: A Systematic Review. Psychopathology Review, 2017, a4, 52-108.	0.9	67
72	Using genetic analyses to clarify the distinction between depressive and anxious symptoms in children. Journal of Abnormal Child Psychology, 1999, 27, 105-114.	3.5	66

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73	Obsessiveâ€“compulsive disorder, tics and anxiety in 6-year-old twins. Psychological Medicine, 2007, 37, 39-48.	4.5	66
74	An Adoption Study of Depressive Symptoms in Middle Childhood. Journal of Child Psychology and Psychiatry and Allied Disciplines, 1998, 39, 337-345.	5.2	64
75	Behavioral genetic analyses of prosocial behavior in adolescents. Developmental Science, 2009, 12, 165-174.	2.4	62
76	Genetic and Environmental Influences on Different Components of the Pittsburgh Sleep Quality Index and their Overlap. Sleep, 2010, 33, 659-668.	1.1	62
77	Life events and depression in a community sample of siblings. Psychological Medicine, 2001, 31, 401-410.	4.5	61
78	First Genome-Wide Association Study on Anxiety-Related Behaviours in Childhood. PLoS ONE, 2013, 8, e58676.	2.5	61
79	Sleep problems, anxiety and cognitive style in school-aged children. Infant and Child Development, 2005, 14, 435-444.	1.5	60
80	Assessing geneâ€“environment interactions on anxiety symptom subtypes across childhood and adolescence. Development and Psychopathology, 2007, 19, 1129-1146.	2.3	60
81	Maternal prenatal depressive symptoms and risk for early-life psychopathology in offspring: genetic analyses in the Norwegian Mother and Child Birth Cohort Study. Lancet Psychiatry,the, 2018, 5, 808-815.	7.4	59
82	Replication of Genomeâ€Wide association studies (<scp>GWAS</scp>) loci for sleep in the British G1219 cohort. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2013, 162, 431-438.	1.7	57
83	Genetic influences on the cognitive biases associated with anxiety and depression symptoms in adolescents. Journal of Affective Disorders, 2010, 124, 45-53.	4.1	56
84	Exploring the covariation between anxiety and depression symptoms: a genetic analysis of the effects of age and sex. Journal of Child Psychology and Psychiatry and Allied Disciplines, 1999, 40, 1273-82.	5.2	56
85	A Monozygotic Twin Differences Study of Nonshared Environmental Influence on Adolescent Depressive Symptoms. Child Development, 2005, 76, 1247-1260.	3.0	55
86	A Longitudinal, Genetically Informative, Study of Associations Between Anxiety Sensitivity, Anxiety and Depression. Behavior Genetics, 2012, 42, 592-602.	2.1	55
87	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. Twin Research and Human Genetics, 2015, 18, 348-360.	0.6	55
88	The Genetics of Mood Disorders. Annual Review of Clinical Psychology, 2010, 6, 313-337.	12.3	53
89	Neurotrophic gene polymorphisms and response to psychological therapy. Translational Psychiatry, 2012, 2, e108-e108.	4.8	50
90	GENETIC AND ENVIRONMENTAL CONTRIBUTIONS TO SEPARATION ANXIETY: A META-ANALYTIC APPROACH TO TWIN DATA. Depression and Anxiety, 2012, 29, 754-761.	4.1	49

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91	Stable Genetic Influence on Anxiety-Related Behaviours Across Middle Childhood. Journal of Abnormal Child Psychology, 2012, 40, 85-94.	3.5	49
92	The Genetic Links to Anxiety and Depression (GLAD) Study: Online recruitment into the largest recontactable study of depression and anxiety. Behaviour Research and Therapy, 2019, 123, 103503.	3.1	47
93	Depressive Symptoms in Children and Adolescents: Etiological Links between Normality and Abnormality: A Research Note. Journal of Child Psychology and Psychiatry and Allied Disciplines, 1997, 38, 861-865.	5.2	46
94	In the Face of Uncertainty: A Twin Study of Ambiguous Information, Anxiety and Depression in Children. Journal of Abnormal Child Psychology, 2008, 36, 55-65.	3.5	46
95	The stability and change of etiological influences on depression, anxiety symptoms and their co-occurrence across adolescence and young adulthood. Psychological Medicine, 2016, 46, 161-175.	4.5	46
96	Childhood behaviour problems show the greatest gap between DNA-based and twin heritability. Translational Psychiatry, 2017, 7, 1284.	4.8	46
97	Longitudinal genetic analysis of anxiety sensitivity.. Developmental Psychology, 2012, 48, 204-212.	1.6	45
98	Polymorphisms in the circadian expressed genes PER3 and ARNTL2 are associated with diurnal preference and GNÎ²3 with sleep measures. Journal of Sleep Research, 2014, 23, 595-604.	3.2	45
99	DNA methylation of FKBP5 and response to exposureâ€based psychological therapy. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2019, 180, 150-158.	1.7	44
100	Anxiety in the family: a genetically informed analysis of transactional associations between mother, father and child anxiety symptoms. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2019, 60, 1269-1277.	5.2	43
101	Role of age, gender and marital status in prognosis for adults with depression: An individual patient data meta-analysis. Epidemiology and Psychiatric Sciences, 2021, 30, e42.	3.9	43
102	Attributional style as a risk marker of genetic effects for adolescent depressive symptoms.. Journal of Abnormal Psychology, 2008, 117, 849-859.	1.9	42
103	Genetic and environmental influences on adult human height across birth cohorts from 1886 to 1994. ELife, 2016, 5, .	6.0	42
104	Does childhood anxiety evoke maternal control? A genetically informed study. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2010, 51, 772-779.	5.2	41
105	Associations between diurnal preference, sleep quality and externalizing behaviours: a behavioural genetic analysis. Psychological Medicine, 2011, 41, 1029-1040.	4.5	41
106	Behavioral genetics as a tool for developmental psychology: anxiety and depression in children and adolescents. Clinical Child and Family Psychology Review, 1999, 2, 21-36.	4.5	40
107	Understanding the genetic and environmental specificity and overlap between wellâ€being and internalizing symptoms in adolescence. Developmental Science, 2017, 20, e12376.	2.4	40
108	The interaction of prematurity with genetic and environmental influences on cognitive development in twins. Journal of Pediatrics, 2000, 137, 527-533.	1.8	39

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109	Attentional threat avoidance and familial risk are independently associated with childhood anxiety disorders. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2013, 54, 678-685.	5.2	39
110	Genome-wide association study of response to cognitiveâ€“behavioural therapy in children with anxiety disorders. British Journal of Psychiatry, 2016, 209, 236-243.	2.8	39
111	The structure of language abilities at 4 years: A twin study.. Developmental Psychology, 2002, 38, 749-757.	1.6	39
112	The development of antisocial behaviour from childhood to adolescence. European Child and Adolescent Psychiatry, 2005, 14, 216-225.	4.7	38
113	Aetiological overlap between obsessiveâ€“compulsive and depressive symptoms: a longitudinal twin study in adolescents and adults. Psychological Medicine, 2014, 44, 1439-1449.	4.5	37
114	A MULTIVARIATE TWIN STUDY OF TRAIT MINDFULNESS, DEPRESSIVE SYMPTOMS, AND ANXIETY SENSITIVITY. Depression and Anxiety, 2015, 32, 254-261.	4.1	37
115	Genes of Experience: Explaining the Heritability of Putative Environmental Variables Through Their Association with Behavioural and Emotional Traits. Behavior Genetics, 2013, 43, 314-328.	2.1	36
116	A Multivariate Genetic Analysis of Specific Phobia, Separation Anxiety and Social Phobia in Early Childhood. Journal of Abnormal Child Psychology, 2008, 36, 839-848.	3.5	35
117	Individual Differences in Children's Facial Expression Recognition Ability: The Role of Nature and Nurture. Developmental Neuropsychology, 2009, 34, 37-51.	1.4	35
118	A genome-wide association meta-analysis of prognostic outcomes following cognitive behavioural therapy in individuals with anxiety and depressive disorders. Translational Psychiatry, 2019, 9, 150.	4.8	35
119	DNA pooling and dense marker maps. NeuroReport, 1999, 10, 843-848.	1.2	34
120	Dependent negative life events and sleep quality: An examination of geneâ€“environment interplay. Sleep Medicine, 2011, 12, 403-409.	1.6	34
121	Aetiological overlap between anxiety and attention deficit hyperactivity symptom dimensions in adolescence. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2015, 56, 423-431.	5.2	34
122	Pathways to childhood depressive symptoms: The role of social, cognitive, and genetic risk factors.. Developmental Psychology, 2007, 43, 1402-1414.	1.6	33
123	Catastrophizing and symptoms of sleep disturbances in children. Journal of Sleep Research, 2010, 19, 175-182.	3.2	33
124	Genetic and environmental influences on relationship between anxiety sensitivity and anxiety subscales in children. Journal of Anxiety Disorders, 2013, 27, 475-484.	3.2	32
125	Dopamine markers and general cognitive ability. NeuroReport, 1998, 9, 347-349.	1.2	31
126	Exploring the Association Between Anxiety and Conduct Problems in a Large Sample of Twins Aged 2â€“4. Journal of Abnormal Child Psychology, 2004, 32, 111-122.	3.5	31

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127	Identifying the Common Genetic Basis of Antidepressant Response. Biological Psychiatry Global Open Science, 2022, 2, 115-126.	2.2	31
128	Phenotypic and genetic differentiation of anxiety-related behaviors in middle childhood. Depression and Anxiety, 2009, 26, 316-324.	4.1	30
129	Investigating the genetic and environmental bases of biases in threat recognition and avoidance in children with anxiety problems. Biology of Mood & Anxiety Disorders, 2012, 2, 12.	4.7	30
130	ANXIETY SENSITIVITY IN ADOLESCENCE AND YOUNG ADULTHOOD: THE ROLE OF STRESSFUL LIFE EVENTS, 5HTTLPR AND THEIR INTERACTION. Depression and Anxiety, 2012, 29, 400-408.	4.1	30
131	Associations between the parentâ€"child relationship and adolescent selfâ€worth: a genetically informed study of twin parents and their adolescent children. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2017, 58, 46-54.	5.2	30
132	Socioeconomic Indicators of Treatment Prognosis for Adults With Depression. JAMA Psychiatry, 2022, 79, 406.	11.0	30
133	A Longitudinal Twin and Sibling Study of Associations between Insomnia and Depression Symptoms in Young Adults. Sleep, 2016, 39, 1985-1992.	1.1	29
134	How important are parents in the development of child anxiety and depression? A genomic analysis of parent-offspring trios in the Norwegian Mother Father and Child Cohort Study (MoBa). BMC Medicine, 2020, 18, 284.	5.5	29
135	Comorbidity between verbal and nonâ€verbal cognitive delays in 2â€yearâ€olds: a bivariate twin analysis. Developmental Science, 2001, 4, 195-208.	2.4	28
136	Monozygotic Twin Differences in Non-shared Environmental Factors Associated with Chronotype. Journal of Biological Rhythms, 2013, 28, 51-61.	2.6	28
137	Extracting stability increases the SNP heritability of emotional problems in young people. Translational Psychiatry, 2018, 8, 223.	4.8	27
138	Classical Human Leukocyte Antigen Alleles and C4 Haplotypes Are Not Significantly Associated With Depression. Biological Psychiatry, 2020, 87, 419-430.	1.3	27
139	Is digital cognitive behavioural therapy for insomnia effective in treating sub-threshold insomnia: a pilot RCT. Sleep Medicine, 2020, 66, 174-183.	1.6	27
140	The development of risky attitudes from pre-driving to fully-qualified driving. Injury Prevention, 2013, 19, 244-249.	2.4	26
141	Genomeâ€wide association study of facial emotion recognition in children and association with polygenic risk for mental health disorders. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2017, 174, 701-711.	1.7	26
142	The role of geneâ€"environment correlations and interactions in middle childhood depressive symptoms. Development and Psychopathology, 2013, 25, 93-104.	2.3	25
143	Non-replication of the association between 5HTTLPR and response to psychological therapy for child anxiety disorders. British Journal of Psychiatry, 2016, 208, 182-188.	2.8	25
144	The impact of treatment delivery format on response to cognitive behaviour therapy for preadolescent children with anxiety disorders. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2018, 59, 763-772.	5.2	25

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145	The genetic and environmental hierarchical structure of anxiety and depression in the UK Biobank. Depression and Anxiety, 2020, 37, 512-520.	4.1	25
146	Zygosity Differences in Height and Body Mass Index of Twins From Infancy to Old Age: A Study of the CODATwins Project. Twin Research and Human Genetics, 2015, 18, 557-570.	0.6	24
147	Measuring fear: Association among different measures of fear learning.. Journal of Behavior Therapy and Experimental Psychiatry, 2021, 70, 101618.	1.2	24
148	Exploring the Covariation between Anxiety and Depression Symptoms: A Genetic Analysis of the Effects of Age and Sex. Journal of Child Psychology and Psychiatry and Allied Disciplines, 1999, 40, 1273-1282.	5.2	24
149	Genetic variation in the endocannabinoid system and response to Cognitive Behavior Therapy for child anxiety disorders. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2017, 174, 144-155.	1.7	23
150	Validating the use of a smartphone app for remote administration of a fear conditioning paradigm. Behaviour Research and Therapy, 2019, 123, 103475.	3.1	23
151	Associations between maternal depressive symptoms and risk for offspring early-life psychopathology: the role of genetic and non-genetic mechanisms. Psychological Medicine, 2021, 51, 441-449.	4.5	23
152	Longitudinal analysis of the genetic and environmental influences on components of cognitive delay in preschoolers.. Journal of Educational Psychology, 2001, 93, 698-707.	2.9	22
153	The Genesis 12â€“19 (G1219) Study: A Twin and Sibling Study of Geneâ€“Environment Interplay and Adolescent Development in the UK. Twin Research and Human Genetics, 2013, 16, 134-143.	0.6	22
154	THE FUTURE OF THERAPYGENETICS: WHERE WILL STUDIES PREDICTING PSYCHOLOGICAL TREATMENT RESPONSE FROM GENOMIC MARKERS LEAD?. Depression and Anxiety, 2014, 31, 617-620.	4.1	22
155	Cognitive content specificity in anxiety and depressive disorder symptoms: a twin study of cross-sectional associations with anxiety sensitivity dimensions across development. Psychological Medicine, 2014, 44, 3469-3480.	4.5	22
156	Shared Etiology of Psychotic Experiences and Depressive Symptoms in Adolescence: A Longitudinal Twin Study. Schizophrenia Bulletin, 2016, 42, 1197-1206.	4.3	22
157	Fear conditioning in women with anorexia nervosa and healthy controls: A preliminary study.. Journal of Abnormal Psychology, 2021, 130, 490-497.	1.9	22
158	Heterogeneity in antisocial behaviours and comorbidity with depressed mood: a behavioural genetic approach. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2008, 49, 526-534.	5.2	21
159	Normative childhood repetitive routines and obsessive compulsive symptomatology in 6â€yearâ€old twins. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2009, 50, 1139-1146.	5.2	20
160	A longitudinal twin and sibling study of the hopelessness theory of depression in adolescence and young adulthood. Psychological Medicine, 2016, 46, 1935-1949.	4.5	20
161	Comparison of symptom-based versus self-reported diagnostic measures of anxiety and depression disorders in the GLAD and COPING cohorts. Journal of Anxiety Disorders, 2022, 85, 102491.	3.2	20
162	Phenotypic and genetic structure of anxiety sensitivity in adolescence and early adulthood. Journal of Anxiety Disorders, 2012, 26, 680-688.	3.2	19

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163	Nonshared Environmental Influences on Sleep Quality: A Study of Monozygotic Twin Differences. Behavior Genetics, 2012, 42, 234-244.	2.1	19
164	Externalizing Behaviors and Callous-Unemotional Traits: Different Associations With Sleep Quality. Sleep, 2017, 40, .	1.1	19
165	The CODATwins Project: The Current Status and Recent Findings of COllaborative Project of Development of Anthropometrical Measures in Twins. Twin Research and Human Genetics, 2019, 22, 800-808.	0.6	19
166	An Adoption Study of Depressive Symptoms in Middle Childhood. Journal of Child Psychology and Psychiatry and Allied Disciplines, 1998, 39, 337-345.	5.2	19
167	The Genetic Relationship Between Social Cognition and Conduct Problems. Behavior Genetics, 2004, 34, 377-383.	2.1	18
168	Genetic and environmental influences on interpersonal cognitions and associations with depressive symptoms in 8-year-old twins.. Journal of Abnormal Psychology, 2007, 116, 762-775.	1.9	18
169	Genetic and environmental influences on obsessiveâ€“compulsive behaviour across development: a longitudinal twin study. Psychological Medicine, 2015, 45, 1539-1549.	4.5	17
170	Genetics of co-developing conduct and emotional problems during childhood and adolescence. Nature Human Behaviour, 2018, 2, 514-521.	12.0	17
171	The utility of the SCAS-C/P to detect specific anxiety disorders among clinically anxious children.. Psychological Assessment, 2019, 31, 1006-1018.	1.5	17
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