Christel M Middeldorp

List of Publications by Year
in descending order

159 papers	22,060 citations	28190 55 h-index	11288 136 g-index
179 all docs	179 docs citations	179 times ranked	25663 citing authors

#	Article	IF	Citations
1	Identification of risk loci with shared effects on five major psychiatric disorders: a genome-wide analysis. Lancet, The, 2013, 381, 1371-1379.	6.3	2,643
2	Genome-wide association analyses identify 44 risk variants and refine the genetic architecture of major depression. Nature Genetics, 2018, 50, 668-681.	9.4	2,224
3	Genetic relationship between five psychiatric disorders estimated from genome-wide SNPs. Nature Genetics, 2013, 45, 984-994.	9.4	2,067
4	Discovery of the first genome-wide significant risk loci for attention deficit/hyperactivity disorder. Nature Genetics, 2019, 51, 63-75.	9.4	1,594
5	Analysis of shared heritability in common disorders of the brain. Science, 2018, 360, .	6.0	1,085
6	A mega-analysis of genome-wide association studies for major depressive disorder. Molecular Psychiatry, 2013, 18, 497-511.	4.1	1,002
7	Psychiatric genome-wide association study analyses implicate neuronal, immune and histone pathways. Nature Neuroscience, 2015, 18, 199-209.	7.1	701
8	Research Review: Polygenic methods and their application to psychiatric traits. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2014, 55, 1068-1087.	3.1	578
9	Parent-of-origin-specific allelic associations among 106 genomic loci for age at menarche. Nature, 2014, 514, 92-97.	13.7	548
10	Multi-ancestry genome-wide association study of 21,000 cases and 95,000 controls identifies new risk loci for atopic dermatitis. Nature Genetics, 2015, 47, 1449-1456.	9.4	529
11	Genome-wide association study of major depressive disorder: new results, meta-analysis, and lessons learned. Molecular Psychiatry, 2012, 17, 36-48.	4.1	405
12	Meta-analysis of genome-wide association studies of anxiety disorders. Molecular Psychiatry, 2016, 21, 1391-1399.	4.1	373
13	Heritability and genomics of gene expression in peripheral blood. Nature Genetics, 2014, 46, 430-437.	9.4	370
14	A genome-wide association meta-analysis identifies new childhood obesity loci. Nature Genetics, 2012, 44, 526-531.	9.4	352
15	The co-morbidity of anxiety and depression in the perspective of genetic epidemiology. A review of twin and family studies. Psychological Medicine, 2005, 35, 611-624.	2.7	281
16	Genome-wide association analysis identifies three new susceptibility loci for childhood body mass index. Human Molecular Genetics, 2016, 25, 389-403.	1.4	275
17	Collaborative meta-analysis finds no evidence of a strong interaction between stress and 5-HTTLPR genotype contributing to the development of depression. Molecular Psychiatry, 2018, 23, 133-142.	4.1	247
18	Joint Analysis of Psychiatric Disorders Increases Accuracy of Risk Prediction for Schizophrenia, Bipolar Disorder, and Major Depressive Disorder. American Journal of Human Genetics, 2015, 96, 283-294.	2.6	225

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19	Genome-wide association and longitudinal analyses reveal genetic loci linking pubertal height growth, pubertal timing and childhood adiposity. Human Molecular Genetics, 2013, 22, 2735-2747.	1.4	188
20	Genome-wide Association for Major Depression Through Age at Onset Stratification: Major Depressive Disorder Working Group of the Psychiatric Genomics Consortium. Biological Psychiatry, 2017, 81, 325-335.	0.7	175
21	The Young Netherlands Twin Register (YNTR): Longitudinal Twin and Family Studies in Over 70,000 Children. Twin Research and Human Genetics, 2013, 16, 252-267.	0.3	164
22	Stability in symptoms of anxiety and depression as a function of genotype and environment: a longitudinal twin study from ages 3 to 63 years. Psychological Medicine, 2015, 45, 1039-1049.	2.7	154
23	A genomeâ€wide approach to children's aggressive behavior: The EAGLE consortium. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2016, 171, 562-572.	1.1	153
24	Genome-wide association study of borderline personality disorder reveals genetic overlap with bipolar disorder, major depression and schizophrenia. Translational Psychiatry, 2017, 7, e1155-e1155.	2.4	150
25	A whole genome association study of neuroticism using DNA pooling. Molecular Psychiatry, 2008, 13, 302-312.	4.1	145
26	Genome-Wide Association Study of Suicide Attempts in Mood Disorder Patients. American Journal of Psychiatry, 2010, 167, 1499-1507.	4.0	140
27	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.	0.7	137
28	Genetic risk profiles for depression and anxiety in adult and elderly cohorts. Molecular Psychiatry, 2011, 16, 773-783.	4.1	135
29	Common variants at 12q15 and 12q24 are associated with infant head circumference. Nature Genetics, 2012, 44, 532-538.	9.4	130
30	Estimating the Genetic Variance of Major Depressive Disorder Due to All Single Nucleotide Polymorphisms. Biological Psychiatry, 2012, 72, 707-709.	0.7	128
31	Common variants at 6q22 and 17q21 are associated with intracranial volume. Nature Genetics, 2012, 44, 539-544.	9.4	126
32	Genome-wide gene-environment analyses of major depressive disorder and reported lifetime traumatic experiences in UK Biobank. Molecular Psychiatry, 2020, 25, 1430-1446.	4.1	116
33	Genomeâ€wide association uncovers shared genetic effects among personality traits and mood states. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2012, 159B, 684-695.	1.1	112
34	A Genome-Wide Association Meta-Analysis of Attention-Deficit/Hyperactivity Disorder Symptoms in Population-Based Pediatric Cohorts. Journal of the American Academy of Child and Adolescent Psychiatry, 2016, 55, 896-905.e6.	0.3	112
35	Childhood and Adolescent Anxiety and Depression: Beyond Heritability. Journal of the American Academy of Child and Adolescent Psychiatry, 2010, 49, 820-829.	0.3	110
36	Genetic Differences in the Immediate Transcriptome Response to Stress Predict Risk-Related Brain Function and Psychiatric Disorders. Neuron, 2015, 86, 1189-1202.	3.8	102

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37	Life events and borderline personality features: the influence of geneâ€“environment interaction and geneâ€“environment correlation. Psychological Medicine, 2011, 41, 849-860.	2.7	99
38	Life events, anxious depression and personality: a prospective and genetic study. Psychological Medicine, 2008, 38, 1557-1565.	2.7	95
39	Physical Health, Media Use, and Mental Health in Children and Adolescents With ADHD During the COVID-19 Pandemic in Australia. Journal of Attention Disorders, 2022, 26, 549-562.	1.5	93
40	Genetic and Environmental Stability in Attention Problems Across the Lifespan: Evidence From the Netherlands Twin Register. Journal of the American Academy of Child and Adolescent Psychiatry, 2013, 52, 12-25.	0.3	91
41	The genetic association between personality and major depression or bipolar disorder. A polygenic score analysis using genome-wide association data. Translational Psychiatry, 2011, 1, e50-e50.	2.4	90
42	The Genetic Architecture of Depression in Individuals of East Asian Ancestry. JAMA Psychiatry, 2021, 78, 1258.	6.0	88
43	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.	0.7	87
44	Family Based Association Analyses between the Serotonin Transporter Gene Polymorphism (5-HTTLPR) and Neuroticism, Anxiety and Depression. Behavior Genetics, 2007, 37, 294-301.	1.4	82
45	Genome-wide association study of sexual maturation in males and females highlights a role for body mass and menarche loci in male puberty. Human Molecular Genetics, 2014, 23, 4452-4464.	1.4	82
46	Longitudinal heritability of childhood aggression. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2016, 171, 697-707.	1.1	82
47	Systematic Review: Anxiety in Children and Adolescents With Chronic Medical Conditions. Journal of the American Academy of Child and Adolescent Psychiatry, 2020, 59, 595-618.	0.3	75
48	Childhood aggression and the co-occurrence of behavioural and emotional problems: results across ages 3â€“16Ayears from multiple raters in six cohorts in the EU-ACTION project. European Child and Adolescent Psychiatry, 2018, 27, 1105-1121.	2.8	72
49	Sex Differences in Genetic Architecture of Complex Phenotypes?. PLoS ONE, 2012, 7, e47371.	1.1	72
50	Evidence for a Causal Association of Low Birth Weight and Attention Problems. Journal of the American Academy of Child and Adolescent Psychiatry, 2011, 50, 1247-1254.e2.	0.3	70
51	Attention-Deficit/Hyperactivity Disorder Polygenic Risk Scores Predict Attention Problems in a Population-Based Sample of Children. Journal of the American Academy of Child and Adolescent Psychiatry, 2014, 53, 1123-1129.e6.	0.3	68
52	Genetic Overlap Between Schizophrenia and Developmental Psychopathology: Longitudinal and Multivariate Polygenic Risk Prediction of Common Psychiatric Traits During Development. Schizophrenia Bulletin, 2017, 43, 1197-1207.	2.3	67
53	Joint developmental trajectories of internalizing and externalizing disorders between childhood and adolescence. Development and Psychopathology, 2017, 29, 919-928.	1.4	66
54	Estimating Non-Response Bias in Family Studies: Application to Mental Health and Lifestyle. European Journal of Epidemiology, 2003, 19, 623-630.	2.5	65

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55	Genetic effects influencing risk for major depressive disorder in China and Europe. Translational Psychiatry, 2017, 7, e1074-e1074.	2.4	64
56	Evidence for three genetic loci involved in both anorexia nervosa risk and variation of body mass index. Molecular Psychiatry, 2017, 22, 192-201.	4.1	63
57	Familial Clustering of Major Depression and Anxiety Disorders in Australian and Dutch Twins and Siblings. Twin Research and Human Genetics, 2005, 8, 609-615.	0.3	60
58	Genetic risk score analysis indicates migraine with and without comorbid depression are genetically different disorders. Human Genetics, 2014, 133, 173-186.	1.8	60
59	The association between lower educational attainment and depression owing to shared genetic effects? Results in ~25â€‰000 subjects. Molecular Psychiatry, 2015, 20, 735-743.	4.1	59
60	Genetic Associations Between Childhood Psychopathology and Adult Depression and Associated Traits in 42â€˜998 Individuals. JAMA Psychiatry, 2020, 77, 715.	6.0	56
61	A Genome-wide Association Meta-analysis of Preschool Internalizing Problems. Journal of the American Academy of Child and Adolescent Psychiatry, 2014, 53, 667-676.e7.	0.3	54
62	Borderline personality traits and adult attentionâ€deficit hyperactivity disorder symptoms: A genetic analysis of comorbidity. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2011, 156, 817-825.	1.1	51
63	The Impact of Environmental Experiences on Symptoms of Anxiety and Depression Across the Life Span. Psychological Science, 2011, 22, 1343-1352.	1.8	47
64	Parental characteristics and offspring mental health and related outcomes: a systematic review of genetically informative literature. Translational Psychiatry, 2021, 11, 197.	2.4	47
65	Parents of children with psychopathology: psychiatric problems and the association with their childâ€™s problems. European Child and Adolescent Psychiatry, 2016, 25, 919-927.	2.8	46
66	Heritability of Anxious-Depressive and Withdrawn Behavior: Age-Related Changes During Adolescence. Journal of the American Academy of Child and Adolescent Psychiatry, 2010, 49, 248-255.	0.3	45
67	Symptom-level modelling unravels the shared genetic architecture of anxiety and depression. Nature Human Behaviour, 2021, 5, 1432-1442.	6.2	45
68	Association of polygenic score for major depression with response to lithium in patients with bipolar disorder. Molecular Psychiatry, 2021, 26, 2457-2470.	4.1	44
69	Further confirmation of the association between anxiety and <scp>CTNND2</scp>: replication in humans. Genes, Brain and Behavior, 2014, 13, 195-201.	1.1	43
70	Discovery of biochemical biomarkers for aggression: A role for metabolomics in psychiatry. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2016, 171, 719-732.	1.1	42
71	Heritability of anxious-depressive and withdrawn behavior: age-related changes during adolescence. Journal of the American Academy of Child and Adolescent Psychiatry, 2010, 49, 248-55.	0.3	41
72	A twin-family study of the association between employment, burnout and anxious depression. Journal of Affective Disorders, 2006, 90, 163-169.	2.0	40

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73	Single Nucleotide Polymorphism Heritability of Behavior Problems in Childhood: Genome-Wide Complex Trait Analysis. Journal of the American Academy of Child and Adolescent Psychiatry, 2015, 54, 737-744.	0.3	40
74	Linkage on chromosome 14 in a genome-wide linkage study of a broad anxiety phenotype. Molecular Psychiatry, 2008, 13, 84-89.	4.1	38
75	Using genetic drug-target networks to develop new drug hypotheses for major depressive disorder. Translational Psychiatry, 2019, 9, 117.	2.4	37
76	Genome-Wide Linkage Analysis of Multiple Measures of Neuroticism of 2 Large Cohorts From Australia and the Netherlands. Archives of General Psychiatry, 2008, 65, 649.	13.8	36
77	Anxiety and depression in children and adults: influence of serotonergic and neurotrophic genes?. Genes, Brain and Behavior, 2010, 9, 808-816.	1.1	36
78	Protocol for a collaborative meta-analysis of 5-HTTLPR, stress, and depression. BMC Psychiatry, 2013, 13, 304.	1.1	35
79	Risk factors for parental psychopathology: a study in families with children or adolescents with psychopathology. European Child and Adolescent Psychiatry, 2018, 27, 1575-1584.	2.8	35
80	Anxiety at age 15 predicts psychiatric diagnoses and suicidal ideation in late adolescence and young adulthood: results from two longitudinal studies. BMC Psychiatry, 2019, 19, 363.	1.1	35
81	Genetic and environmental influences on conduct and antisocial personality problems in childhood, adolescence, and adulthood. European Child and Adolescent Psychiatry, 2018, 27, 1123-1132.	2.8	32
82	Adolescent self-report of emotional and behavioral problems: interactions of genetic factors with sex and age. Journal of the Canadian Academy of Child and Adolescent Psychiatry, 2011, 20, 35-52.	0.7	32
83	The Val66Met polymorphism of the BDNF gene in anorexia nervosa: New data and a meta-analysis. World Journal of Biological Psychiatry, 2013, 14, 441-451.	1.3	31
84	Genetic association study of childhood aggression across raters, instruments, and age. Translational Psychiatry, 2021, 11, 413.	2.4	31
85	Identifying the Common Genetic Basis of Antidepressant Response. Biological Psychiatry Global Open Science, 2022, 2, 115-126.	1.0	31
86	Familial clustering of major depression and anxiety disorders in Australian and Dutch twins and siblings. Twin Research and Human Genetics, 2005, 8, 609-15.	0.3	30
87	Validity of LIDAS (LIfetime Depression Assessment Self-report): a self-report online assessment of lifetime major depressive disorder. Psychological Medicine, 2017, 47, 279-289.	2.7	29
88	Unraveling the genetic architecture of major depressive disorder: merits and pitfalls of the approaches used in genome-wide association studies. Psychological Medicine, 2019, 49, 2646-2656.	2.7	29
89	Social and Economic Costs of Attention-Deficit/Hyperactivity Disorder Across the Lifespan. Journal of Attention Disorders, 2022, 26, 72-87.	1.5	29
90	Twin and Genetic Effects on Life Events. Twin Research and Human Genetics, 2005, 8, 224-231.	0.3	28

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91	Meta-analyses of genome-wide linkage scans of anxiety-related phenotypes. European Journal of Human Genetics, 2012, 20, 1078-1084.	1.4	28
92	Anorexia nervosa and the Val158Met polymorphism of the COMT gene. Psychiatric Genetics, 2012, 22, 130-136.	0.6	27
93	Classical Human Leukocyte Antigen Alleles and C4 Haplotypes Are Not Significantly Associated With Depression. Biological Psychiatry, 2020, 87, 419-430.	0.7	27
94	Strong effects of environmental factors on prevalence and course of major depressive disorder are not moderated by 5-HTTLPR polymorphisms in a large Dutch sample. Journal of Affective Disorders, 2013, 146, 91-99.	2.0	26
95	A prospective study of the effects of breastfeeding and FADS2 polymorphisms on cognition and hyperactivity/attention problems. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2013, 162, 457-465.	1.1	26
96	The Early Growth Genetics (EGG) and EArly Genetics and Lifecourse Epidemiology (EAGLE) consortia: design, results and future prospects. European Journal of Epidemiology, 2019, 34, 279-300.	2.5	26
97	Synaptic and brain-expressed gene sets relate to the shared genetic risk across five psychiatric disorders. Psychological Medicine, 2020, 50, 1695-1705.	2.7	26
98	Genome-wide Association Meta-analysis of Childhood and Adolescent Internalizing Symptoms. Journal of the American Academy of Child and Adolescent Psychiatry, 2022, 61, 934-945.	0.3	26
99	Seasonality Shows Evidence for Polygenic Architecture and Genetic Correlation With Schizophrenia and Bipolar Disorder. Journal of Clinical Psychiatry, 2015, 76, 128-134.	1.1	25
100	Psychopathology in 7â€yearâ€old children: Differences in maternal and paternal ratings and the genetic epidemiology. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2017, 174, 251-260.	1.1	24
101	Familial clustering in burnout: a twin-family study. Psychological Medicine, 2005, 35, 113-120.	2.7	23
102	Sex Differences in Symptoms of Depression in Unrelated Individuals and Opposite-Sex Twin and Sibling Pairs. Twin Research and Human Genetics, 2006, 9, 632-636.	0.3	22
103	Heritability of Self-reported Phobic Fear. Behavior Genetics, 2008, 38, 24-33.	1.4	22
104	The Serotonin Transporter Gene Length Polymorphism (5-HTTLPR) and Life Events: No Evidence for an Interaction Effect on Neuroticism and Anxious Depressive Symptoms. Twin Research and Human Genetics, 2010, 13, 544-549.	0.3	22
105	Suggestive linkage on chromosome 2, 8, and 17 for lifetime major depression. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2009, 150B, 352-358.	1.1	21
106	A powerful phenotype for geneâ€finding studies derived from trajectory analyses of symptoms of anxiety and depression between age seven and 18. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2016, 171, 948-957.	1.1	21
107	Prevalence of mental illness among parents of children receiving treatment within child and adolescent mental health services (CAMHS): a scoping review. European Child and Adolescent Psychiatry, 2021, 30, 997-1012.	2.8	21
108	Editorsâ€™ Note and Special Communication: Research Priorities in Child and Adolescent Mental Health Emerging From the COVID-19 Pandemic. Journal of the American Academy of Child and Adolescent Psychiatry, 2021, 60, 544-554.e8.	0.3	21

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109	Association study in eating disorders: TPH2 associates with anorexia nervosa and self-induced vomiting. Genes, Brain and Behavior, 2011, 10, 236-243.	1.1	20
110	Geneâ€“environment interaction in teacherâ€rated internalizing and externalizing problem behavior in 7â€• to 12â€yearâ€old twins. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2012, 53, 818-825.	3.1	20
111	Child Care, Socio-economic Status and Problem Behavior: A Study of Geneâ€“Environment Interaction in Young Dutch Twins. Behavior Genetics, 2014, 44, 314-325.	1.4	20
112	Estimation of Genetic Relationships Between Individuals Across Cohorts and Platforms: Application to Childhood Height. Behavior Genetics, 2015, 45, 514-528.	1.4	20
113	The value of polygenic analyses in psychiatry. World Psychiatry, 2018, 17, 26-28.	4.8	18
114	Maternal environmental risk factors and the development of internalizing and externalizing problems in childhood: The complex role of genetic factors. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2020, 183, 17-25.	1.1	18
115	Maternal and paternal effects on offspring internalizing problems: Results from genetic and familyâ€based analyses. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2020, 183, 258-267.	1.1	17
116	An association between Epacâ€1 gene variants and anxiety and depression in two independent samples. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2010, 153B, 214-219.	1.1	16
117	Association of Whole-Genome and NETRIN1 Signaling Pathwayâ€“Derived Polygenic Risk Scores for Major Depressive Disorder and White Matter Microstructure in the UK Biobank. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2019, 4, 91-100.	1.1	16
118	Policies are Needed to Increase the Reach and Impact of Evidence-Based Parenting Supports: A Call for a Population-Based Approach to Supporting Parents, Children, and Families. Child Psychiatry and Human Development, 2023, 54, 891-904.	1.1	16
119	Genetic and Environmental Stability of Neuroticism From Adolescence to Adulthood. Twin Research and Human Genetics, 2015, 18, 746-754.	0.3	15
120	Do Parental Psychiatric Symptoms Predict Outcome in Children With Psychiatric Disorders? A Naturalistic Clinical Study. Journal of the American Academy of Child and Adolescent Psychiatry, 2018, 57, 669-677.e6.	0.3	15
121	Agency notification and retrospective self-reports of childhood maltreatment in a 30-Year cohort: Estimating population prevalence from different data sources. Child Abuse and Neglect, 2020, 109, 104744.	1.3	15
122	Systematic Review: Molecular Studies of Common Genetic Variation in Child and Adolescent Psychiatric Disorders. Journal of the American Academy of Child and Adolescent Psychiatry, 2022, 61, 227-242.	0.3	15
123	Examining the Educational Gap for Children with ADHD and Subthreshold ADHD. Journal of Attention Disorders, 2022, 26, 282-295.	1.5	15
124	Refining Attention-Deficit/Hyperactivity Disorder and Autism Spectrum Disorder Genetic Loci by Integrating Summary Data From Genome-wide Association, Gene Expression, and DNA Methylation Studies. Biological Psychiatry, 2020, 88, 470-479.	0.7	14
125	The Amsterdam Sexual Abuse Case (ASAC)-study in day care centers: longitudinal effects of sexual abuse on infants and very young children and their parents, and the consequences of the persistence of abusive images on the internet. BMC Psychiatry, 2014, 14, 295.	1.1	13
126	Effects of the â€˜Circle of Securityâ€™ group parenting program (COS-P) with foster carers: An observational study. Children and Youth Services Review, 2020, 115, 105082.	1.0	13

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127	Continuity of Genetic Risk for Aggressive Behavior Across the Life-Course. Behavior Genetics, 2021, 51, 592-606.	1.4	13
128	Influence of Candidate Genes on Attention Problems in Children: A Longitudinal Study. Behavior Genetics, 2011, 41, 155-164.	1.4	12
129	Assessment and characterization of phenotypic heterogeneity of anxiety disorders across five large cohorts. International Journal of Methods in Psychiatric Research, 2016, 25, 255-266.	1.1	12
130	Sex differences in symptoms of depression in unrelated individuals and opposite-sex twin and sibling pairs. Twin Research and Human Genetics, 2006, 9, 632-6.	0.3	12
131	Spousal resemblance for smoking: Underlying mechanisms and effects of cohort and age. Drug and Alcohol Dependence, 2015, 153, 221-228.	1.6	11
132	Genetic Variation at the TPH2 Gene Influences Impulsivity in Addition to Eating Disorders. Behavior Genetics, 2013, 43, 24-33.	1.4	10
133	Heritability of Behavioral Problems in 7-Year Olds Based on Shared and Unique Aspects of Parental Views. Behavior Genetics, 2017, 47, 152-163.	1.4	10
134	Birth weight in a large series of triplets. BMC Pediatrics, 2011, 11, 24.	0.7	9
135	Repetitive transcranial magnetic stimulation (rTMS) in autism spectrum disorder: protocol for a multicentre randomised controlled clinical trial. BMJ Open, 2021, 11, e046830.	0.8	9
136	A national harmonised data collection network for neurodevelopmental disorders: A transdiagnostic assessment protocol for neurodevelopment, mental health, functioning and wellâ€being. JCPP Advances, 2021, 1, .	1.4	9
137	Detection of geneâ€“environment interaction in pedigree data using genome-wide genotypes. European Journal of Human Genetics, 2016, 24, 1803-1809.	1.4	8
138	Spousal resemblance in psychopathology: A comparison of parents of children with and without psychopathology. European Psychiatry, 2016, 34, 49-55.	0.1	8
139	Differential DNA Methylation Is Associated With Hippocampal Abnormalities in Pediatric Posttraumatic Stress Disorder. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2021, 6, 1063-1070.	1.1	8
140	Crying Without a Cause and Being Easily Upset in Two-Year-Olds: Heritability and Predictive Power of Behavioral Problems. Twin Research and Human Genetics, 2011, 14, 393-400.	0.3	7
141	Effects of Chorionicity and Zygosity on Triplet Birth Weight. Twin Research and Human Genetics, 2012, 15, 149-157.	0.3	7
142	Nonsymptomatic Generalized Epilepsy in Children Younger than Six Years: Excellent Prognosis, but Classification Should Be Reconsidered after Follow-up: The Dutch Study of Epilepsy inâ€ƒChildhood. Epilepsia, 2002, 43, 734-739.	2.6	6
143	Analysis of Behavioral and Emotional Problems in Children Highlights theÂRole of GenotypeÂÃ—ÂEnvironment Interaction. Child Development, 2015, 86, 1999-2016.	1.7	6
144	A Potential Role for the STXBP5-AS1 Gene in Adult ADHD Symptoms. Behavior Genetics, 2019, 49, 270-285.	1.4	6

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145	Characteristics and treatment outcomes of children and adolescents accessing treatment in Child and Youth Mental Health Services. Microbial Biotechnology, 2022, 16, 1297-1308.	0.9	6
146	A review of Australian Government funding of parenting intervention research. Australian and New Zealand Journal of Public Health, 2022, 46, 262-268.	0.8	6
147	Twin and genetic effects on life events. Twin Research and Human Genetics, 2005, 8, 224-31.	0.3	5
148	Heritability of Anxious-Depressive and Withdrawn Behavior. Journal of the American Academy of Child and Adolescent Psychiatry, 2010, 49, 248-255.	0.3	4
149	Evidence for Gender-Dependent Genotype by Environment Interaction in Adult Depression. Behavior Genetics, 2016, 46, 59-71.	1.4	4
150	Ultra-rare and common genetic variant analysis converge to implicate negative selection and neuronal processes in the aetiology of schizophrenia. Molecular Psychiatry, 2022, 27, 3699-3707.	4.1	4
151	Maternal prenatal smoking and offspring emotional problems: No moderating effect of maternal or child 5â€HTTLPR genotype. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2012, 159B, 1009-1012.	1.1	2
152	Serotonin Transporter Gene. Psychosomatic Medicine, 2013, 75, 520-522.	1.3	2
153	Editorial: Childhood Stress and Psychopathology: Itâ€™s Not Too Early to Look at Biological Aging. Journal of the American Academy of Child and Adolescent Psychiatry, 2020, 59, 38-39.	0.3	2
154	Overview of CAPICEâ€"Childhood and Adolescence Psychopathology: unravelling the complex etiology by a large Interdisciplinary Collaboration in Europeâ€"an EU Marie SkÅ‚odowska-Curie International Training Network. European Child and Adolescent Psychiatry, 2021, , 1.	2.8	2
155	Twin and Genetic Effects on Life Events. , 0, .		1
156	Crying Without a Cause and Being Easily Upset in Two-Year-Olds: Heritability and Predictive Power of Behavioral Problems â€" Corrigendum. Twin Research and Human Genetics, 2013, 16, 650-650.	0.3	0
157	Behavior Genetics: From Heritability to Gene Finding. , 0, , 339-353.		0
158	Nick Martin and the Genetics of Depression: Sample Size, Sample Size, Sample Size. Twin Research and Human Genetics, 2020, 23, 109-111.	0.3	0
159	Illicit drug use by mothers and their daughters in Australia: A comparison of two generations. Addictive Behaviors, 2020, 106, 106321.	1.7	0