

Eske M Derks

List of Publications by Year in descending order

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Version: 2024-02-01

146
papers

12,696
citations

43973

48
h-index

31759

101
g-index

164
all docs

164
docs citations

164
times ranked

17596
citing authors

#	ARTICLE	IF	CITATIONS
1	Genome-wide association analyses identify 44 risk variants and refine the genetic architecture of major depression. <i>Nature Genetics</i> , 2018, 50, 668-681.	9.4	2,224
2	Analysis of shared heritability in common disorders of the brain. <i>Science</i> , 2018, 360, .	6.0	1,085
3	Genomic Relationships, Novel Loci, and Pleiotropic Mechanisms across Eight Psychiatric Disorders. <i>Cell</i> , 2019, 179, 1469-1482.e11.	13.5	935
4	A tutorial on conducting genome-wide association studies: Quality control and statistical analysis. <i>International Journal of Methods in Psychiatric Research</i> , 2018, 27, e1608.	1.1	465
5	CWAS of lifetime cannabis use reveals new risk loci, genetic overlap with psychiatric traits, and a causal effect of schizophrenia liability. <i>Nature Neuroscience</i> , 2018, 21, 1161-1170.	7.1	436
6	Revealing the complex genetic architecture of obsessive-compulsive disorder using meta-analysis. <i>Molecular Psychiatry</i> , 2018, 23, 1181-1188.	4.1	400
7	Using an atlas of gene regulation across 44 human tissues to inform complex disease- and trait-associated variation. <i>Nature Genetics</i> , 2018, 50, 956-967.	9.4	389
8	The Relationship of DNA Methylation with Age, Gender and Genotype in Twins and Healthy Controls. <i>PLoS ONE</i> , 2009, 4, e6767.	1.1	311
9	Partitioning the Heritability of Tourette Syndrome and Obsessive Compulsive Disorder Reveals Differences in Genetic Architecture. <i>PLoS Genetics</i> , 2013, 9, e1003864.	1.5	241
10	Netherlands Twin Register: A Focus on Longitudinal Research. <i>Twin Research and Human Genetics</i> , 2002, 5, 401-406.	1.5	195
11	Cohort profile: the Healthy Life in an Urban Setting (HELIUS) study in Amsterdam, The Netherlands. <i>BMJ Open</i> , 2017, 7, e017873.	0.8	163
12	Maternal Ratings of Attention Problems in ADHD: Evidence for the Existence of a Continuum. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2009, 48, 1085-1093.	0.3	156
13	The Treatment of Hallucinations in Schizophrenia Spectrum Disorders. <i>Schizophrenia Bulletin</i> , 2012, 38, 704-714.	2.3	150
14	Across the continuum of attention skills: a twin study of the SWAN ADHD rating scale. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2007, 48, 1080-1087.	3.1	148
15	Multisite prediction of 4-week and 52-week treatment outcomes in patients with first-episode psychosis: a machine learning approach. <i>Lancet Psychiatry</i> , 2016, 3, 935-946.	3.7	144
16	The Genetics of the Mood Disorder Spectrum: Genome-wide Association Analyses of More Than 185,000 Cases and 439,000 Controls. <i>Biological Psychiatry</i> , 2020, 88, 169-184.	0.7	137
17	Genome-wide association study of lifetime cannabis use based on a large meta-analytic sample of 32%330 subjects from the International Cannabis Consortium. <i>Translational Psychiatry</i> , 2016, 6, e769-e769.	2.4	136
18	Prevalence and Genetic Architecture of Child Behavior Checklist-Juvenile Bipolar Disorder. <i>Biological Psychiatry</i> , 2005, 58, 562-568.	0.7	133

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19	Individual differences in aggression: genetic analyses by age, gender, and informant in 3-, 7-, and 10-year-old Dutch twins. <i>Behavior Genetics</i> , 2003, 33, 575-589.	1.4	124
20	Childhood trauma and auditory verbal hallucinations. <i>Psychological Medicine</i> , 2012, 42, 2475-2484.	2.7	124
21	Evidence-based psychiatric genetics, AKA the false dichotomy between common and rare variant hypotheses. <i>Molecular Psychiatry</i> , 2012, 17, 474-485.	4.1	124
22	Netherlands Twin Register: A Focus on Longitudinal Research. , 2002, .		122
23	Genetic Schizophrenia Risk Variants Jointly Modulate Total Brain and White Matter Volume. <i>Biological Psychiatry</i> , 2013, 73, 525-531.	0.7	119
24	Social cognition and quality of life in schizophrenia. <i>Schizophrenia Research</i> , 2012, 137, 212-218.	1.1	118
25	Cross-Disorder Genome-Wide Analyses Suggest a Complex Genetic Relationship Between Touretteâ€™s Syndrome and OCD. <i>American Journal of Psychiatry</i> , 2015, 172, 82-93.	4.0	117
26	Genome-wide gene-environment analyses of major depressive disorder and reported lifetime traumatic experiences in UK Biobank. <i>Molecular Psychiatry</i> , 2020, 25, 1430-1446.	4.1	116
27	Young Netherlands Twin Register (Y-NTR): A Longitudinal Multiple Informant Study of Problem Behavior. <i>Twin Research and Human Genetics</i> , 2007, 10, 3-11.	0.3	113
28	Copy Number Variation in Obsessive-Compulsive Disorder and Tourette Syndrome: A Cross-Disorder Study. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2014, 53, 910-919.	0.3	111
29	A Comparison of Ten Polygenic Score Methods for Psychiatric Disorders Applied Across Multiple Cohorts. <i>Biological Psychiatry</i> , 2021, 90, 611-620.	0.7	103
30	A Test of the Equal Environment Assumption (EEA) in Multivariate Twin Studies. <i>Twin Research and Human Genetics</i> , 2006, 9, 403-411.	0.3	102
31	Effects of Censoring on Parameter Estimates and Power in Genetic Modeling. <i>Twin Research and Human Genetics</i> , 2004, 7, 659-669.	1.5	96
32	The Biological Contributions to Gender Identity and Gender Diversity: Bringing Data to the Table. <i>Behavior Genetics</i> , 2018, 48, 95-108.	1.4	92
33	Attention Problems and Attention-Deficit/Hyperactivity Disorder in Discordant and Concordant Monozygotic Twins: Evidence of Environmental Mediators. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2007, 46, 83-91.	0.3	89
34	The Genetic Architecture of Depression in Individuals of East Asian Ancestry. <i>JAMA Psychiatry</i> , 2021, 78, 1258.	6.0	88
35	Does Childhood Trauma Moderate Polygenic Risk for Depression? A Meta-analysis of 5765 Subjects From the Psychiatric Genomics Consortium. <i>Biological Psychiatry</i> , 2018, 84, 138-147.	0.7	87
36	The Genetic and Environmental Contributions to Attention Deficit Hyperactivity Disorder as Measured by the Connersâ€™ Rating Scalesâ€™ Revised. <i>American Journal of Psychiatry</i> , 2005, 162, 1614-1620.	4.0	82

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37	Multi-tissue transcriptome analyses identify genetic mechanisms underlying neuropsychiatric traits. <i>Nature Genetics</i> , 2019, 51, 933-940.	9.4	77
38	A systems medicine research approach for studying alcohol addiction. <i>Addiction Biology</i> , 2013, 18, 883-896.	1.4	76
39	Longitudinal Stability of the CBCL-Juvenile Bipolar Disorder Phenotype: A Study in Dutch Twins. <i>Biological Psychiatry</i> , 2006, 60, 912-920.	0.7	75
40	A gene co-expression network-based analysis of multiple brain tissues reveals novel genes and molecular pathways underlying major depression. <i>PLoS Genetics</i> , 2019, 15, e1008245.	1.5	74
41	Evidence of causal effect of major depression on alcohol dependence: findings from the psychiatric genomics consortium. <i>Psychological Medicine</i> , 2019, 49, 1218-1226.	2.7	74
42	Why More Boys Than Girls With ADHD Receive Treatment: A Study of Dutch Twins. <i>Twin Research and Human Genetics</i> , 2007, 10, 765-770.	0.3	62
43	Investigation of the Genetic Association between Quantitative Measures of Psychosis and Schizophrenia: A Polygenic Risk Score Analysis. <i>PLoS ONE</i> , 2012, 7, e37852.	1.1	60
44	Measurement invariance testing of the PHQ-9 in a multi-ethnic population in Europe: the HELIUS study. <i>BMC Psychiatry</i> , 2017, 17, 349.	1.1	59
45	Antipsychotic Drug Treatment in First-Episode Psychosis. <i>Journal of Clinical Psychopharmacology</i> , 2010, 30, 176-180.	0.7	58
46	A structural MRI study in monozygotic twins concordant or discordant for attention/hyperactivity problems: Evidence for genetic and environmental heterogeneity in the developing brain. <i>NeuroImage</i> , 2007, 35, 1004-1020.	2.1	54
47	Genetic and Environmental Influences on the Relation Between Attention Problems and Attention Deficit Hyperactivity Disorder. <i>Behavior Genetics</i> , 2008, 38, 11-23.	1.4	53
48	Drug attitude as predictor for effectiveness in first-episode schizophrenia: Results of an open randomized trial (EUFEST). <i>European Neuropsychopharmacology</i> , 2010, 20, 310-316.	0.3	53
49	A Study of Genetic and Environmental Influences on Maternal and Paternal CBCL Syndrome Scores in a Large Sample of 3-Year-Old Dutch Twins. <i>Behavior Genetics</i> , 2004, 34, 571-583.	1.4	51
50	Genome-wide association study of monoamine metabolite levels in human cerebrospinal fluid. <i>Molecular Psychiatry</i> , 2014, 19, 228-234.	4.1	51
51	Underestimated Effect Sizes in GWAS: Fundamental Limitations of Single SNP Analysis for Dichotomous Phenotypes. <i>PLoS ONE</i> , 2011, 6, e27964.	1.1	48
52	Focal And Global Brain Measurements in Siblings of Patients With Schizophrenia. <i>Schizophrenia Bulletin</i> , 2012, 38, 814-825.	2.3	48
53	Comorbid substance abuse in first-episode schizophrenia: Effects on cognition and psychopathology in the EUFEST study. <i>Schizophrenia Research</i> , 2013, 147, 132-139.	1.1	48
54	Assessment and Etiology of Attention Deficit Hyperactivity Disorder and Oppositional Defiant Disorder in Boys and Girls. <i>Behavior Genetics</i> , 2007, 37, 559-566.	1.4	47

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55	Genetic heterogeneity in self-reported depressive symptoms identified through genetic analyses of the PHQ-9. <i>Psychological Medicine</i> , 2020, 50, 2385-2396.	2.7	46
56	Symptom-level modelling unravels the shared genetic architecture of anxiety and depression. <i>Nature Human Behaviour</i> , 2021, 5, 1432-1442.	6.2	45
57	Potential influence of socioeconomic status on genetic correlations between alcohol consumption measures and mental health. <i>Psychological Medicine</i> , 2020, 50, 484-498.	2.7	44
58	Association of polygenic score for major depression with response to lithium in patients with bipolar disorder. <i>Molecular Psychiatry</i> , 2021, 26, 2457-2470.	4.1	44
59	Efficacy of Antipsychotic Drugs Against Hostility in the European First-Episode Schizophrenia Trial (EUFEST). <i>Journal of Clinical Psychiatry</i> , 2011, 72, 955-961.	1.1	43
60	Sex differences in the genetic architecture of obsessive-compulsive disorder. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2019, 180, 351-364.	1.1	41
61	Genetic correlates of socio-economic status influence the pattern of shared heritability across mental health traits. <i>Nature Human Behaviour</i> , 2021, 5, 1065-1073.	6.2	41
62	The relations between DISC-IV DSM diagnoses of ADHD and multi-informant CBCL-AP syndrome scores. <i>Comprehensive Psychiatry</i> , 2006, 47, 116-122.	1.5	40
63	The Latent Class Structure of ADHD Is Stable Across Informants. <i>Twin Research and Human Genetics</i> , 2006, 9, 507-522.	0.3	40
64	Kraepelin Was Right: A Latent Class Analysis of Symptom Dimensions in Patients and Controls. <i>Schizophrenia Bulletin</i> , 2012, 38, 495-505.	2.3	40
65	Schizophrenia genetic variants are not associated with intelligence. <i>Psychological Medicine</i> , 2013, 43, 2563-2570.	2.7	40
66	Genetic liability for schizophrenia predicts risk of immune disorders. <i>Schizophrenia Research</i> , 2014, 159, 347-352.	1.1	40
67	A test of the equal environment assumption (EEA) in multivariate twin studies. <i>Twin Research and Human Genetics</i> , 2006, 9, 403-11.	0.3	40
68	The Genetic and Environmental Contributions to Oppositional Defiant Behavior: A Multi-informant Twin Study. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2005, 44, 907-914.	0.3	39
69	The influence of semantic top-down processing in auditory verbal hallucinations. <i>Schizophrenia Research</i> , 2012, 139, 82-86.	1.1	38
70	Using genetic drug-target networks to develop new drug hypotheses for major depressive disorder. <i>Translational Psychiatry</i> , 2019, 9, 117.	2.4	37
71	Genetic Analyses of Maternal and Teacher Ratings on Attention Problems in 7-year-old Dutch Twins. <i>Behavior Genetics</i> , 2006, 36, 833-844.	1.4	36
72	E-MAGMA: an eQTL-informed method to identify risk genes using genome-wide association study summary statistics. <i>Bioinformatics</i> , 2021, 37, 2245-2249.	1.8	34

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73	Categorical and dimensional psychopathology in Dutch and US offspring of parents with bipolar disorder: A preliminary cross-national comparison. <i>Journal of Affective Disorders</i> , 2016, 205, 95-102.	2.0	32
74	Symptom dimensions are associated with progressive brain volume changes in schizophrenia. <i>Schizophrenia Research</i> , 2012, 138, 171-176.	1.1	31
75	Identifying the Common Genetic Basis of Antidepressant Response. <i>Biological Psychiatry Global Open Science</i> , 2022, 2, 115-126.	1.0	31
76	Neuroimaging of response interference in twins concordant or discordant for inattention and hyperactivity symptoms. <i>Neuroscience</i> , 2009, 164, 16-29.	1.1	30
77	Measurement invariance of the SF-12 among different demographic groups: The HELIUS study. <i>PLoS ONE</i> , 2018, 13, e0203483.	1.1	30
78	Perceived ethnic discrimination in relation to smoking and alcohol consumption in ethnic minority groups in The Netherlands: the HELIUS study. <i>International Journal of Public Health</i> , 2017, 62, 879-887.	1.0	29
79	Cognitive biases and auditory verbal hallucinations in healthy and clinical individuals. <i>Psychological Medicine</i> , 2013, 43, 2339-2347.	2.7	28
80	Differential effects of antipsychotic drugs on insight in first episode schizophrenia: Data from the European First-Episode Schizophrenia Trial (EUFESt). <i>European Neuropsychopharmacology</i> , 2015, 25, 808-816.	0.3	28
81	Predictors of discontinuation of antipsychotic medication and subsequent outcomes in the European First Episode Schizophrenia Trial (EUFESt). <i>Schizophrenia Research</i> , 2016, 172, 145-151.	1.1	28
82	The Relative Contribution of Genes and Environment to Alcohol Use in Early Adolescents: Are Similar Factors Related to Initiation of Alcohol Use and Frequency of Drinking?. <i>Alcoholism: Clinical and Experimental Research</i> , 2008, 32, 975-982.	1.4	27
83	Does Assessment Type Matter? A Measurement Invariance Analysis of Online and Paper and Pencil Assessment of the Community Assessment of Psychic Experiences (CAPE). <i>PLoS ONE</i> , 2014, 9, e84011.	1.1	27
84	Classical Human Leukocyte Antigen Alleles and C4 Haplotypes Are Not Significantly Associated With Depression. <i>Biological Psychiatry</i> , 2020, 87, 419-430.	0.7	27
85	Unmet needs in patients with first-episode schizophrenia: a longitudinal perspective. <i>Psychological Medicine</i> , 2012, 42, 1461-1473.	2.7	26
86	The prevalence of diabetes mellitus is increased in relatives of patients with a non-affective psychotic disorder. <i>Schizophrenia Research</i> , 2013, 143, 354-357.	1.1	26
87	Emotion processing in schizophrenia is state and trait dependent. <i>Schizophrenia Research</i> , 2015, 161, 392-398.	1.1	26
88	Genetic and environmental influences on the relationship between adult ADHD symptoms and self-reported problem drinking in 6024 Dutch twins. <i>Psychological Medicine</i> , 2014, 44, 2673-2683.	2.7	25
89	No evidence that common genetic risk variation is shared between schizophrenia and autism. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2013, 162, 55-60.	1.1	24
90	Impact of DSM-5 Changes on the Diagnosis and Acute Treatment of Schizophrenia. <i>Schizophrenia Bulletin</i> , 2015, 41, 637-643.	2.3	24

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91	Genome-wide association meta-analysis of age at first cannabis use. <i>Addiction</i> , 2018, 113, 2073-2086.	1.7	24
92	The relation between obesity and depressed mood in a multi-ethnic population. The HELIUS study. <i>Social Psychiatry and Psychiatric Epidemiology</i> , 2018, 53, 629-638.	1.6	20
93	An analysis of genetically regulated gene expression across multiple tissues implicates novel gene candidates in Alzheimer's disease. <i>Alzheimer's Research and Therapy</i> , 2020, 12, 43.	3.0	20
94	Generalizability of the Results of Efficacy Trials in First-Episode Schizophrenia. <i>Journal of Clinical Psychiatry</i> , 2010, 71, 58-65.	1.1	20
95	Post-GWAS analysis of six substance use traits improves the identification and functional interpretation of genetic risk loci. <i>Drug and Alcohol Dependence</i> , 2020, 206, 107703.	1.6	19
96	The latent class structure of ADHD is stable across informants. <i>Twin Research and Human Genetics</i> , 2006, 9, 507-22.	0.3	19
97	Using multidimensional modeling to combine self-report symptoms with clinical judgment of schizotypy. <i>Psychiatry Research</i> , 2013, 206, 75-80.	1.7	18
98	The one-carbon-cycle and methylenetetrahydrofolate reductase (MTHFR) C677T polymorphism in recurrent major depressive disorder; influence of antidepressant use and depressive state?. <i>Journal of Affective Disorders</i> , 2014, 166, 115-123.	2.0	17
99	Ethnic differences in current smoking and former smoking in the Netherlands and the contribution of socioeconomic factors: a cross-sectional analysis of the HELIUS study. <i>BMJ Open</i> , 2017, 7, e016041.	0.8	17
100	Integrative Network-Based Analysis Reveals Gene Networks and Novel Drug Repositioning Candidates for Alzheimer Disease. <i>Neurology: Genetics</i> , 2021, 7, e622.	0.9	17
101	A genome wide survey supports the involvement of large copy number variants in schizophrenia with and without intellectual disability. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2013, 162, 847-854.	1.1	16
102	Association of Whole-Genome and NETRIN1 Signaling Pathway-Derived Polygenic Risk Scores for Major Depressive Disorder and White Matter Microstructure in the UK Biobank. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2019, 4, 91-100.	1.1	16
103	The interrelation of needs and quality of life in first-episode schizophrenia. <i>European Archives of Psychiatry and Clinical Neuroscience</i> , 2012, 262, 207-216.	1.8	15
104	Associations between the <i>CADM2</i> gene, substance use, risky sexual behavior, and self-control: A genome-wide association study. <i>Addiction Biology</i> , 2021, 26, e13015.	1.4	15
105	Insight and Hostility as Predictors and Correlates of Nonadherence in the European First Episode Schizophrenia Trial. <i>Journal of Clinical Psychopharmacology</i> , 2013, 33, 258-261.	0.7	14
106	The impact of second generation antipsychotics on insight in schizophrenia: Results from 14 randomized, placebo controlled trials. <i>European Neuropsychopharmacology</i> , 2017, 27, 82-86.	0.3	14
107	How antipsychotics impact the different dimensions of Schizophrenia: A test of competing hypotheses. <i>European Neuropsychopharmacology</i> , 2014, 24, 1279-1288.	0.3	13
108	A two-factor structure of first rank symptoms in patients with a psychotic disorder. <i>Schizophrenia Research</i> , 2013, 147, 269-274.	1.1	12

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109	Investigating the genetic and causal relationship between initiation or use of alcohol, caffeine, cannabis and nicotine. <i>Drug and Alcohol Dependence</i> , 2020, 210, 107966.	1.6	12
110	Quantitative and qualitative symptomatic differences in individuals at Ultra-High Risk for psychosis and healthy controls. <i>Psychiatry Research</i> , 2013, 210, 432-437.	1.7	11
111	Assumptions and Properties of Limiting Pathway Models for Analysis of Epistasis in Complex Traits. <i>PLoS ONE</i> , 2013, 8, e68913.	1.1	11
112	Self-reported cue-induced physical symptoms of craving as an indicator of cocaine dependence. <i>American Journal on Addictions</i> , 2015, 24, 740-743.	1.3	11
113	Genetics of ADHD, Hyperactivity, and Attention Problems. , 2009, , 361-378.		11
114	Evidence of selection on splicing-associated loci in human populations and relevance to disease loci mapping. <i>Scientific Reports</i> , 2017, 7, 5980.	1.6	10
115	Exploring the role of low-frequency and rare exonic variants in alcohol and tobacco use. <i>Drug and Alcohol Dependence</i> , 2018, 188, 94-101.	1.6	10
116	Use of the Fagerstr�m test to assess differences in the degree of nicotine dependence in smokers from five ethnic groups: The HELIUS study. <i>Drug and Alcohol Dependence</i> , 2019, 194, 197-204.	1.6	10
117	Ethnic and sex differences in the association of child maltreatment and depressed mood. The HELIUS study. <i>Child Abuse and Neglect</i> , 2020, 99, 104239.	1.3	10
118	Effects of Censoring on Parameter Estimates and Power in Genetic Modeling. , 0, .		10
119	Evaluating the role of alcohol consumption in breast and ovarian cancer susceptibility using population-based cohort studies and two-sample Mendelian randomization analyses. <i>International Journal of Cancer</i> , 2021, 148, 1338-1350.	2.3	9
120	The Influence of Informant Characteristics on the Reliability of Family History Interviews. <i>Twin Research and Human Genetics</i> , 2011, 14, 217-220.	0.3	7
121	Segment-Wise Genome-Wide Association Analysis Identifies a Candidate Region Associated with Schizophrenia in Three Independent Samples. <i>PLoS ONE</i> , 2012, 7, e38828.	1.1	7
122	Parental Smoking and Adult Offspring's Smoking Behaviors in Ethnic Minority Groups: An Intergenerational Analysis in the HELIUS Study. <i>Nicotine and Tobacco Research</i> , 2018, 20, 766-774.	1.4	7
123	Exploring Phenotypic and Genetic Overlap Between Cannabis Use and Schizotypy. <i>Twin Research and Human Genetics</i> , 2020, 23, 221-227.	0.3	7
124	Statistical Power to Detect Genetic and Environmental Influences in the Presence of Data Missing at Random. <i>Twin Research and Human Genetics</i> , 2007, 10, 159-167.	0.3	6
125	A guide on gene prioritization in studies of psychiatric disorders. <i>International Journal of Methods in Psychiatric Research</i> , 2015, 24, 245-256.	1.1	6
126	Body integrity identity disorder crosses culture: case reports in the Japanese and Chinese literature. <i>Neuropsychiatric Disease and Treatment</i> , 2016, 12, 1419.	1.0	6

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127	High-potency cannabis and incident psychosis: correcting the causal assumption. <i>Lancet Psychiatry</i> , 2019, 6, 464.	3.7	6
128	A Local Genetic Correlation Analysis Provides Biological Insights Into the Shared Genetic Architecture of Psychiatric and Substance Use Phenotypes. <i>Biological Psychiatry</i> , 2022, 92, 583-591.	0.7	6
129	The calculation of familial loading in schizophrenia. <i>Schizophrenia Research</i> , 2009, 111, 198-199.	1.1	5
130	The Association between Intelligence Scores and Family History of Psychiatric Disorder in Schizophrenia Patients, Their Siblings and Healthy Controls. <i>PLoS ONE</i> , 2013, 8, e77215.	1.1	5
131	What Cure Models Can Teach us About Genome-Wide Survival Analysis. <i>Behavior Genetics</i> , 2016, 46, 269-280.	1.4	5
132	An integrative systems-based analysis of substance use: eQTL-informed gene-based tests, gene networks, and biological mechanisms. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2021, 186, 162-172.	1.1	5
133	The identification of family subtype based on the assessment of subclinical levels of psychosis in relatives. <i>BMC Psychiatry</i> , 2012, 12, 71.	1.1	4
134	Transcriptome-wide association analysis offers novel opportunities for clinical translation of genetic discoveries on mental disorders. <i>World Psychiatry</i> , 2020, 19, 113-114.	4.8	4
135	A Comparison of Excessive Drinking, Binge Drinking and Alcohol Dependence in Ethnic Minority Groups in the Netherlands: The HELIUS Study. <i>European Addiction Research</i> , 2020, 26, 66-76.	1.3	4
136	Contribution of Alcohol and Nicotine Dependence to the Prevalence of Depressed Mood in Different Ethnic Groups in The Netherlands: The HELIUS Study. <i>Journal of Dual Diagnosis</i> , 2020, 16, 271-284.	0.7	4
137	Interpreting treatment trials in schizophrenia patients: Lessons learned from EUFEST. <i>Schizophrenia Research</i> , 2012, 138, 39-40.	1.1	3
138	Risk and Protective Factors of Lifetime Cocaine-Associated Chest Pain. <i>Frontiers in Psychiatry</i> , 2021, 12, 704276.	1.3	3
139	An analysis of genetically regulated gene expression and the role of co-expression networks across 16 psychiatric and substance use phenotypes. <i>European Journal of Human Genetics</i> , 2022, 30, 560-566.	1.4	3
140	“Forward Genetics” as a Method to Maximize Power and Cost-Efficiency in Studies of Human Complex Traits. <i>Behavior Genetics</i> , 2010, 40, 564-571.	1.4	2
141	Qualitative and quantitative aspects of information processing in first psychosis: Latent class analyses in patients, at-risk subjects, and controls. <i>Psychophysiology</i> , 2015, 52, 585-593.	1.2	2
142	Differential item functioning analysis of the CUDIT and relations with alcohol and tobacco use among men across five ethnic groups: The HELIUS study. <i>Psychology of Addictive Behaviors</i> , 2019, 33, 697-709.	1.4	2
143	Replication and refinement of the role of rs548181 in schizophrenia: Results from a family based study. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2013, 162, 75-77.	1.1	1
144	Exploring Phenotypic and Genetic Overlap Between Cannabis Use and Schizotypy “Corrigendum. <i>Twin Research and Human Genetics</i> , 2020, 23, 306-306.	0.3	1

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145	SEGMENT-WISE GENOME-WIDE ASSOCIATION ANALYSIS IDENTIFIES A LIMITED NUMBER OF REPLICABLE CANDIDATE REGIONS ASSOCIATED WITH SCHIZOPHRENIA. Schizophrenia Research, 2010, 117, 219.	1.1	0
146	CORTICAL THICKNESS IN PATIENTS WITH SCHIZOPHRENIA AND THEIR SIBLINGS. Schizophrenia Research, 2010, 117, 223.	1.1	0