

Andreas Reif

List of Publications by Year in descending order

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Version: 2024-02-01

289
papers

20,397
citations

20759

60
h-index

16127

124
g-index

317
all docs

317
docs citations

317
times ranked

20903
citing authors

#	ARTICLE	IF	CITATIONS
1	Discovery of the first genome-wide significant risk loci for attention deficit/hyperactivity disorder. <i>Nature Genetics</i> , 2019, 51, 63-75.	9.4	1,594
2	Genome-wide association study identifies 30 loci associated with bipolar disorder. <i>Nature Genetics</i> , 2019, 51, 793-803.	9.4	1,191
3	Analysis of shared heritability in common disorders of the brain. <i>Science</i> , 2018, 360, .	6.0	1,085
4	Genomic Relationships, Novel Loci, and Pleiotropic Mechanisms across Eight Psychiatric Disorders. <i>Cell</i> , 2019, 179, 1469-1482.e11.	13.5	935
5	Genome-wide association study of more than 40,000 bipolar disorder cases provides new insights into the underlying biology. <i>Nature Genetics</i> , 2021, 53, 817-829.	9.4	629
6	Subcortical brain volume differences in participants with attention deficit hyperactivity disorder in children and adults: a cross-sectional mega-analysis. <i>Lancet Psychiatry</i> , 2017, 4, 310-319.	3.7	565
7	The World Federation of ADHD International Consensus Statement: 208 Evidence-based conclusions about the disorder. <i>Neuroscience and Biobehavioral Reviews</i> , 2021, 128, 789-818.	2.9	483
8	Meta-Analysis of Genome-Wide Association Studies of Attention-Deficit/Hyperactivity Disorder. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2010, 49, 884-897.	0.3	423
9	The resilience framework as a strategy to combat stress-related disorders. <i>Nature Human Behaviour</i> , 2017, 1, 784-790.	6.2	420
10	Live fast, die young? A review on the developmental trajectories of ADHD across the lifespan. <i>European Neuropsychopharmacology</i> , 2018, 28, 1059-1088.	0.3	398
11	Molecular genetics of adult ADHD: converging evidence from genome-wide association and extended pedigree linkage studies. <i>Journal of Neural Transmission</i> , 2008, 115, 1573-1585.	1.4	356
12	Genome-wide copy number variation study associates metabotropic glutamate receptor gene networks with attention deficit hyperactivity disorder. <i>Nature Genetics</i> , 2012, 44, 78-84.	9.4	334
13	The genetics of attention deficit/hyperactivity disorder in adults, a review. <i>Molecular Psychiatry</i> , 2012, 17, 960-987.	4.1	317
14	Genetic variants associated with response to lithium treatment in bipolar disorder: a genome-wide association study. <i>Lancet</i> , 2016, 387, 1085-1093.	6.3	306
15	Genome-wide association study reveals two new risk loci for bipolar disorder. <i>Nature Communications</i> , 2014, 5, 3339.	5.8	294
16	Brain Imaging of the Cortex in ADHD: A Coordinated Analysis of Large-Scale Clinical and Population-Based Samples. <i>American Journal of Psychiatry</i> , 2019, 176, 531-542.	4.0	261
17	Genome-wide Association Study Identifies Genetic Variation in Neurocan as a Susceptibility Factor for Bipolar Disorder. <i>American Journal of Human Genetics</i> , 2011, 88, 372-381.	2.6	257
18	Genome-Wide Analysis of Copy Number Variants in Attention Deficit Hyperactivity Disorder: The Role of Rare Variants and Duplications at 15q13.3. <i>American Journal of Psychiatry</i> , 2012, 169, 195-204.	4.0	242

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19	Ultra-Rare Genetic Variation in the Epilepsies: A Whole-Exome Sequencing Study of 17,606 Individuals. <i>American Journal of Human Genetics</i> , 2019, 105, 267-282.	2.6	237
20	Toward a molecular architecture of personality. <i>Behavioural Brain Research</i> , 2003, 139, 1-20.	1.2	231
21	Nature and Nurture Predispose to Violent Behavior: Serotonergic Genes and Adverse Childhood Environment. <i>Neuropsychopharmacology</i> , 2007, 32, 2375-2383.	2.8	230
22	Anxiety disorders. <i>Lancet, The</i> , 2021, 397, 914-927.	6.3	210
23	A neuronal nitric oxide synthase (NOS-I) haplotype associated with schizophrenia modifies prefrontal cortex function. <i>Molecular Psychiatry</i> , 2006, 11, 286-300.	4.1	204
24	Co-morbidity of adult attention-deficit/hyperactivity disorder with focus on personality traits and related disorders in a tertiary referral center. <i>European Archives of Psychiatry and Clinical Neuroscience</i> , 2007, 257, 309-317.	1.8	196
25	Genome-wide association study of 40,000 individuals identifies two novel loci associated with bipolar disorder. <i>Human Molecular Genetics</i> , 2016, 25, 3383-3394.	1.4	182
26	Multicenter Analysis of the SLC6A3/DAT1 VNTR Haplotype in Persistent ADHD Suggests Differential Involvement of the Gene in Childhood and Persistent ADHD. <i>Neuropsychopharmacology</i> , 2010, 35, 656-664.	2.8	180
27	Meta-analysis of genome-wide linkage scans of attention deficit hyperactivity disorder. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2008, 147B, 1392-1398.	1.1	160
28	Neuropeptide S receptor gene converging evidence for a role in panic disorder. <i>Molecular Psychiatry</i> , 2011, 16, 938-948.	4.1	157
29	Assessment of Response to Lithium Maintenance Treatment in Bipolar Disorder: A Consortium on Lithium Genetics (ConLiGen) Report. <i>PLoS ONE</i> , 2013, 8, e65636.	1.1	156
30	Oxytocin Receptor Gene Methylation: Converging Multilevel Evidence for a Role in Social Anxiety. <i>Neuropsychopharmacology</i> , 2015, 40, 1528-1538.	2.8	155
31	Case-Control Genome-Wide Association Study of Attention-Deficit/Hyperactivity Disorder. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2010, 49, 906-920.	0.3	150
32	Genome-wide association study of borderline personality disorder reveals genetic overlap with bipolar disorder, major depression and schizophrenia. <i>Translational Psychiatry</i> , 2017, 7, e1155-e1155.	2.4	150
33	A Genetic Investigation of Sex Bias in the Prevalence of Attention-Deficit/Hyperactivity Disorder. <i>Biological Psychiatry</i> , 2018, 83, 1044-1053.	0.7	146
34	Genome-wide copy number variation analysis in attention-deficit/hyperactivity disorder: association with neuropeptide Y gene dosage in an extended pedigree. <i>Molecular Psychiatry</i> , 2011, 16, 491-503.	4.1	145
35	MAOA gene hypomethylation in panic disorder reversibility of an epigenetic risk pattern by psychotherapy. <i>Translational Psychiatry</i> , 2016, 6, e773-e773.	2.4	138
36	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

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37	Influence of Functional Variant of Neuronal Nitric Oxide Synthase on Impulsive Behaviors in Humans. <i>Archives of General Psychiatry</i> , 2009, 66, 41.	13.8	136
38	The International Consortium on Lithium Genetics (ConLiGen): An Initiative by the NIMH and IGSLI to Study the Genetic Basis of Response to Lithium Treatment. <i>Neuropsychobiology</i> , 2010, 62, 72-78.	0.9	134
39	High Loading of Polygenic Risk for ADHD in Children With Comorbid Aggression. <i>American Journal of Psychiatry</i> , 2013, 170, 909-916.	4.0	127
40	Subcortical Brain Volume, Regional Cortical Thickness, and Cortical Surface Area Across Disorders: Findings From the ENIGMA ADHD, ASD, and OCD Working Groups. <i>American Journal of Psychiatry</i> , 2020, 177, 834-843.	4.0	120
41	Predicting Treatment Response to Cognitive Behavioral Therapy in Panic Disorder With Agoraphobia by Integrating Local Neural Information. <i>JAMA Psychiatry</i> , 2015, 72, 68.	6.0	110
42	Genome-wide linkage analysis of ADHD using high-density SNP arrays: novel loci at 5q13.1 and 14q12. <i>Molecular Psychiatry</i> , 2008, 13, 522-530.	4.1	104
43	Association of Polygenic Score for Schizophrenia and HLA Antigen and Inflammation Genes With Response to Lithium in Bipolar Affective Disorder. <i>JAMA Psychiatry</i> , 2018, 75, 65-74.	6.0	102
44	Neurobiological markers predicting treatment response in anxiety disorders: A systematic review and implications for clinical application. <i>Neuroscience and Biobehavioral Reviews</i> , 2016, 66, 143-162.	2.9	101
45	Monoamine oxidase A gene DNA hypomethylation â€” a risk factor for panic disorder?. <i>International Journal of Neuropsychopharmacology</i> , 2012, 15, 1217-1228.	1.0	100
46	Genetic Overlap Between Attention-Deficit/Hyperactivity Disorder and Bipolar Disorder: Evidence From Genome-wide Association Study Meta-analysis. <i>Biological Psychiatry</i> , 2017, 82, 634-641.	0.7	99
47	Neuronal nitric oxide synthase (<i><sc>NOS1</sc></i>) and its adaptor, <i><sc>NOS1AP</sc></i>, as a genetic risk factors for psychiatric disorders. <i>Genes, Brain and Behavior</i> , 2015, 14, 46-63.	1.1	90
48	MAOA and mechanisms of panic disorder revisited: from bench to molecular psychotherapy. <i>Molecular Psychiatry</i> , 2014, 19, 122-128.	4.1	89
49	Microglia ablation alleviates myelin-associated catatonic signs in mice. <i>Journal of Clinical Investigation</i> , 2017, 128, 734-745.	3.9	88
50	Candidate genes in panic disorder: meta-analyses of 23 common variants in major anxiogenic pathways. <i>Molecular Psychiatry</i> , 2016, 21, 665-679.	4.1	83
51	Differential impact of <sc>COVID</sc>-related lockdown on mental health in Germany. <i>World Psychiatry</i> , 2021, 20, 140-141.	4.8	78
52	Impact of COVID-19 lockdown on mental health in Germany: longitudinal observation of different mental health trajectories and protective factors. <i>Translational Psychiatry</i> , 2021, 11, 392.	2.4	78
53	Homocysteinemia as well as methylenetetrahydrofolate reductase polymorphism are associated with affective psychoses. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2005, 29, 1162-1168.	2.5	77
54	Genome-wide association study in German patients with attention deficit/hyperactivity disorder. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2011, 156, 888-897.	1.1	76

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55	Genome-wide analysis of rare copy number variations reveals PARK2 as a candidate gene for attention-deficit/hyperactivity disorder. <i>Molecular Psychiatry</i> , 2014, 19, 115-121.	4.1	76
56	Replication and meta-analysis of TMEM132D gene variants in panic disorder. <i>Translational Psychiatry</i> , 2012, 2, e156-e156.	2.4	74
57	Shared genetic background between children and adults with attention deficit/hyperactivity disorder. <i>Neuropsychopharmacology</i> , 2020, 45, 1617-1626.	2.8	72
58	Comorbidity of ADHD and adult bipolar disorder: A systematic review and meta-analysis. <i>Neuroscience and Biobehavioral Reviews</i> , 2021, 124, 100-123.	2.9	71
59	Genome-wide analysis implicates microRNAs and their target genes in the development of bipolar disorder. <i>Translational Psychiatry</i> , 2015, 5, e678-e678.	2.4	67
60	Evidence for cognitive subgroups in bipolar disorder and the influence of subclinical depression and sleep disturbances. <i>European Neuropsychopharmacology</i> , 2015, 25, 192-202.	0.3	65
61	Panic disorder with agoraphobia from a behavioral neuroscience perspective: Applying the research principles formulated by the Research Domain Criteria (RDoC) initiative. <i>Psychophysiology</i> , 2016, 53, 312-322.	1.2	65
62	Exome sequencing in bipolar disorder identifies AKAP11 as a risk gene shared with schizophrenia. <i>Nature Genetics</i> , 2022, 54, 541-547.	9.4	65
63	Meta-analysis argues for a female-specific role of MAOA-VNTR in panic disorder in four European populations. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2012, 159B, 786-793.	1.1	63
64	Epigenetic signature of panic disorder: A role of glutamate decarboxylase 1 (GAD1) DNA hypomethylation?. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2013, 46, 189-196.	2.5	62
65	Developmental aspects of fear: Comparing the acquisition and generalization of conditioned fear in children and adults. <i>Developmental Psychobiology</i> , 2016, 58, 471-481.	0.9	62
66	The BDNF Val66Met Polymorphism Modulates the Generalization of Cued Fear Responses to a Novel Context. <i>Neuropsychopharmacology</i> , 2014, 39, 1187-1195.	2.8	61
67	Consortium neuroscience of attention deficit/hyperactivity disorder and autism spectrum disorder: The ENIGMA adventure. <i>Human Brain Mapping</i> , 2022, 43, 37-55.	1.9	61
68	Sex-Dependent Shared and Nonshared Genetic Architecture Across Mood and Psychotic Disorders. <i>Biological Psychiatry</i> , 2022, 91, 102-117.	0.7	61
69	The protocadherin 17 gene affects cognition, personality, amygdala structure and function, synapse development and risk of major mood disorders. <i>Molecular Psychiatry</i> , 2018, 23, 400-412.	4.1	60
70	Case-Control Genome-Wide Association Study of Persistent Attention-Deficit Hyperactivity Disorder Identifies FBXO33 as a Novel Susceptibility Gene for the Disorder. <i>Neuropsychopharmacology</i> , 2015, 40, 915-926.	2.8	59
71	Direct medical costs of ADHD and its comorbid conditions on basis of a claims data analysis. <i>European Psychiatry</i> , 2019, 58, 38-44.	0.1	59
72	Serotonin transporter gene and childhood trauma - a G × E effect on anxiety sensitivity. <i>Depression and Anxiety</i> , 2011, 28, 1048-1057.	2.0	58

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73	Genome-wide association study of panic disorder reveals genetic overlap with neuroticism and depression. <i>Molecular Psychiatry</i> , 2021, 26, 4179-4190.	4.1	58
74	Genetic risk factors and gene-environment interactions in adult and childhood attention-deficit/hyperactivity disorder. <i>Psychiatric Genetics</i> , 2019, 29, 63-78.	0.6	58
75	Meta-analysis of brain-derived neurotrophic factor p.Val66Met in adult ADHD in four European populations. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2010, 153B, 512-523.	1.1	55
76	An international multicenter association study of the serotonin transporter gene in persistent ADHD. <i>Genes, Brain and Behavior</i> , 2010, 9, 449-458.	1.1	55
77	Reduced prefrontal oxygenation during object and spatial visual working memory in unipolar and bipolar depression. <i>Psychiatry Research - Neuroimaging</i> , 2011, 194, 378-384.	0.9	54
78	Allelic variation in CRHR1 predisposes to panic disorder: evidence for biased fear processing. <i>Molecular Psychiatry</i> , 2016, 21, 813-822.	4.1	54
79	Fear conditioning and stimulus generalization in patients with social anxiety disorder. <i>Journal of Anxiety Disorders</i> , 2016, 44, 36-46.	1.5	50
80	DIRAS2 is Associated with Adult ADHD, Related Traits, and Co-Morbid Disorders. <i>Neuropsychopharmacology</i> , 2011, 36, 2318-2327.	2.8	49
81	The C9ORF72 hexanucleotide repeat expansion is a rare cause of schizophrenia. <i>Neurobiology of Aging</i> , 2014, 35, 1214.e7-1214.e10.	1.5	49
82	GLRB allelic variation associated with agoraphobic cognitions, increased startle response and fear network activation: a potential neurogenetic pathway to panic disorder. <i>Molecular Psychiatry</i> , 2017, 22, 1431-1439.	4.1	47
83	Influence of 5-HTT variation, childhood trauma and self-efficacy on anxiety traits: a gene-environment-coping interaction study. <i>Journal of Neural Transmission</i> , 2016, 123, 895-904.	1.4	46
84	CRHR1 promoter hypomethylation: An epigenetic readout of panic disorder?. <i>European Neuropsychopharmacology</i> , 2017, 27, 360-371.	0.3	46
85	Contextual fear conditioning in virtual reality is affected by 5HTTLPR and NPSR1 polymorphisms: effects on fear-potentiated startle. <i>Frontiers in Behavioral Neuroscience</i> , 2013, 7, 31.	1.0	45
86	Longitudinal multi-level biomarker analysis of BDNF in major depression and bipolar disorder. <i>European Archives of Psychiatry and Clinical Neuroscience</i> , 2020, 270, 169-181.	1.8	45
87	Prenatal stress-induced programming of genome-wide promoter DNA methylation in 5-HTT-deficient mice. <i>Translational Psychiatry</i> , 2014, 4, e473-e473.	2.4	44
88	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
89	Relationship between sunlight and the age of onset of bipolar disorder: An international multisite study. <i>Journal of Affective Disorders</i> , 2014, 167, 104-111.	2.0	43
90	Genetics of ADHD: What Should the Clinician Know?. <i>Current Psychiatry Reports</i> , 2020, 22, 18.	2.1	43

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91	Interaction of the neuropeptide S receptor gene Asn107Ile variant and environment: contribution to affective and anxiety disorders, and suicidal behaviour. <i>International Journal of Neuropsychopharmacology</i> , 2014, 17, 541-552.	1.0	42
92	ADHD and accidents over the life span – A systematic review. <i>Neuroscience and Biobehavioral Reviews</i> , 2021, 125, 582-591.	2.9	41
93	Behavioural and expressional phenotyping of nitric oxide synthase-I knockdown animals. , 2007, , 69-85.		40
94	A functional NOS1 promoter polymorphism interacts with adverse environment on functional and dysfunctional impulsivity. <i>Psychopharmacology</i> , 2011, 214, 239-248.	1.5	39
95	A functional promoter polymorphism of neuronal nitric oxide synthase moderates prefrontal functioning in schizophrenia. <i>International Journal of Neuropsychopharmacology</i> , 2011, 14, 887-897.	1.0	38
96	The genetic contribution of the NO system at the glutamatergic post-synapse to schizophrenia: Further evidence and meta-analysis. <i>European Neuropsychopharmacology</i> , 2014, 24, 65-85.	0.3	38
97	Dopamine Transporter (SLC6A3) Genotype Impacts Neurophysiological Correlates of Cognitive Response Control in an Adult Sample of Patients with ADHD. <i>Neuropsychopharmacology</i> , 2010, 35, 2193-2202.	2.8	37
98	The functional \sim 1019C/G HTR1A polymorphism and mechanisms of fear. <i>Translational Psychiatry</i> , 2014, 4, e490-e490.	2.4	37
99	Internet use by patients with bipolar disorder: Results from an international multisite survey. <i>Psychiatry Research</i> , 2016, 242, 388-394.	1.7	36
100	Plasticity of Functional MAOA Gene Methylation in Acrophobia. <i>International Journal of Neuropsychopharmacology</i> , 2018, 21, 822-827.	1.0	36
101	Individual differences in human fear generalization – pattern identification and implications for anxiety disorders. <i>Translational Psychiatry</i> , 2019, 9, 307.	2.4	36
102	Nitric oxide interacts with monoamine oxidase to modulate aggression and anxiety-like behaviour. <i>European Neuropsychopharmacology</i> , 2020, 30, 30-43.	0.3	36
103	Online information seeking by patients with bipolar disorder: results from an international multisite survey. <i>International Journal of Bipolar Disorders</i> , 2016, 4, 17.	0.8	35
104	A genome-wide association meta-analysis of prognostic outcomes following cognitive behavioural therapy in individuals with anxiety and depressive disorders. <i>Translational Psychiatry</i> , 2019, 9, 150.	2.4	35
105	The effect of a functional NOS1 promoter polymorphism on impulsivity is moderated by platelet MAO activity. <i>Psychopharmacology</i> , 2010, 209, 255-261.	1.5	34
106	Dissociation of impulsivity and aggression in mice deficient for the ADHD risk gene Adgrl3: Evidence for dopamine transporter dysregulation. <i>Neuropharmacology</i> , 2019, 156, 107557.	2.0	34
107	A NOS-III haplotype that includes functional polymorphisms is associated with bipolar disorder. <i>International Journal of Neuropsychopharmacology</i> , 2006, 9, 13.	1.0	33
108	Cognitive deficits in bipolar disorder: from acute episode to remission. <i>European Archives of Psychiatry and Clinical Neuroscience</i> , 2016, 266, 225-237.	1.8	33

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109	Cognitive remediation for bipolar patients with objective cognitive impairment: a naturalistic study. <i>International Journal of Bipolar Disorders</i> , 2017, 5, 8.	0.8	33
110	The Frequent Stressor and Mental Health Monitoring-Paradigm: A Proposal for the Operationalization and Measurement of Resilience and the Identification of Resilience Processes in Longitudinal Observational Studies. <i>Frontiers in Psychology</i> , 2021, 12, 710493.	1.1	33
111	The clinical effectiveness of using a predictive algorithm to guide antidepressant treatment in primary care (PReDicT): an open-label, randomised controlled trial. <i>Neuropsychopharmacology</i> , 2021, 46, 1307-1314.	2.8	33
112	The effects of using the PReDicT Test to guide the antidepressant treatment of depressed patients: study protocol for a randomised controlled trial. <i>Trials</i> , 2017, 18, 558.	0.7	32
113	Association of a NOS1 promoter repeat with Alzheimer's disease. <i>Neurobiology of Aging</i> , 2008, 29, 1359-1365.	1.5	31
114	Therapygenetics: anterior cingulate cortex-amygdala coupling is associated with 5-HTTLPR and treatment response in panic disorder with agoraphobia. <i>Journal of Neural Transmission</i> , 2015, 122, 135-144.	1.4	31
115	Longitudinal determination of resilience in humans to identify mechanisms of resilience to modern-life stressors: the longitudinal resilience assessment (LORA) study. <i>European Archives of Psychiatry and Clinical Neuroscience</i> , 2021, 271, 1035-1051.	1.8	31
116	KCNIP4 as a candidate gene for personality disorders and adult ADHD. <i>European Neuropsychopharmacology</i> , 2013, 23, 436-447.	0.3	30
117	Linking Online Gaming and Addictive Behavior: Converging Evidence for a General Reward Deficiency in Frequent Online Gamers. <i>Frontiers in Behavioral Neuroscience</i> , 2014, 8, 385.	1.0	30
118	Further evidence for plasma progranulin as a biomarker in bipolar disorder. <i>Journal of Affective Disorders</i> , 2014, 157, 87-91.	2.0	30
119	Internalizing and externalizing behavior in adult ADHD. <i>ADHD Attention Deficit and Hyperactivity Disorders</i> , 2014, 6, 101-110.	1.7	30
120	Shared and distinct gray matter abnormalities in schizophrenia, schizophrenia relatives and bipolar disorder in association with cognitive impairment. <i>Schizophrenia Research</i> , 2016, 171, 140-148.	1.1	30
121	Aims and structure of the German Research Consortium BipoLife for the study of bipolar disorder. <i>International Journal of Bipolar Disorders</i> , 2016, 4, 26.	0.8	29
122	Interaction of NOS1AP with the NOS-I PDZ domain: Implications for schizophrenia-related alterations in dendritic morphology. <i>European Neuropsychopharmacology</i> , 2016, 26, 741-755.	0.3	29
123	Orexin in the anxiety spectrum: association of a HCRTR1 polymorphism with panic disorder/agoraphobia, CBT treatment response and fear-related intermediate phenotypes. <i>Translational Psychiatry</i> , 2019, 9, 75.	2.4	29
124	Neuropeptide S receptor gene: Fear-specific modulations of prefrontal activation. <i>NeuroImage</i> , 2013, 66, 353-360.	2.1	28
125	Modulation of prefrontal functioning in attention systems by NPSR1 gene variation. <i>NeuroImage</i> , 2015, 114, 199-206.	2.1	28
126	Multi-level biomarker analysis of nitric oxide synthase isoforms in bipolar disorder and adult ADHD. <i>Journal of Psychopharmacology</i> , 2015, 29, 31-38.	2.0	28

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127	Whole-Exome Sequencing Reveals Increased Burden of Rare Functional and Disruptive Variants in Candidate Risk Genes in Individuals With Persistent Attention-Deficit/Hyperactivity Disorder. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2016, 55, 521-523.	0.3	28
128	Intensified emotion perception in depression: Differences in physiological arousal and subjective perceptions. <i>Psychiatry Research</i> , 2017, 253, 303-310.	1.7	28
129	Analysis of the Influence of microRNAs in Lithium Response in Bipolar Disorder. <i>Frontiers in Psychiatry</i> , 2018, 9, 207.	1.3	28
130	Dopamine D4 receptor gene variation impacts self-reported altruism. <i>Molecular Psychiatry</i> , 2013, 18, 402-403.	4.1	27
131	Common and rare variants of microRNA genes in autism spectrum disorders. <i>World Journal of Biological Psychiatry</i> , 2015, 16, 376-386.	1.3	27
132	Exome chip analyses in adult attention deficit hyperactivity disorder. <i>Translational Psychiatry</i> , 2016, 6, e923-e923.	2.4	27
133	Tor1a ^{+/-} mice develop dystonia-like movements via a striatal dopaminergic dysregulation triggered by peripheral nerve injury. <i>Acta Neuropathologica Communications</i> , 2016, 4, 108.	2.4	27
134	Alcohol use disorders and ADHD. <i>Neuroscience and Biobehavioral Reviews</i> , 2021, 128, 648-660.	2.9	27
135	Preventing the Return of Fear Using Reconsolidation Update Mechanisms Depends on the Met-Allele of the Brain Derived Neurotrophic Factor Val66Met Polymorphism. <i>International Journal of Neuropsychopharmacology</i> , 2016, 19, pyv137.	1.0	26
136	Personalized translational epilepsy research – Novel approaches and future perspectives. <i>Epilepsy and Behavior</i> , 2017, 76, 13-18.	0.9	26
137	Bright light therapy versus physical exercise to prevent co-morbid depression and obesity in adolescents and young adults with attention-deficit / hyperactivity disorder: study protocol for a randomized controlled trial. <i>Trials</i> , 2018, 19, 140.	0.7	26
138	The genetic architecture of human brainstem structures and their involvement in common brain disorders. <i>Nature Communications</i> , 2020, 11, 4016.	5.8	26
139	Transdiagnostic neuroimaging of reward system phenotypes in ADHD and comorbid disorders. <i>Neuroscience and Biobehavioral Reviews</i> , 2021, 128, 165-181.	2.9	26
140	Association of a functional variant of the nitric oxide synthase 1 gene with personality, anxiety, and depressiveness. <i>Development and Psychopathology</i> , 2012, 24, 1225-1235.	1.4	25
141	SLC2A3 single nucleotide polymorphism and duplication influence cognitive processing and population-specific risk for attention-deficit/hyperactivity disorder. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2017, 58, 798-809.	3.1	25
142	Association between solar insolation and a history of suicide attempts in bipolar I disorder. <i>Journal of Psychiatric Research</i> , 2019, 113, 1-9.	1.5	25
143	Combining schizophrenia and depression polygenic risk scores improves the genetic prediction of lithium response in bipolar disorder patients. <i>Translational Psychiatry</i> , 2021, 11, 606.	2.4	25
144	Solar insolation in springtime influences age of onset of bipolar I disorder. <i>Acta Psychiatrica Scandinavica</i> , 2017, 136, 571-582.	2.2	24

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145	Prevalence of ADHD in Accident Victims: Results of the PRADA Study. <i>Journal of Clinical Medicine</i> , 2019, 8, 1643.	1.0	24
146	An examination of the quality and performance of the Alda scale for classifying lithium response phenotypes. <i>Bipolar Disorders</i> , 2020, 22, 255-265.	1.1	24
147	MicroRNA hsa-miR-4717-5p regulates RGS2 and may be a risk factor for anxiety-related traits. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2015, 168, 296-306.	1.1	23
148	Cross-species models of attention-deficit/hyperactivity disorder and autism spectrum disorder. <i>Psychiatric Genetics</i> , 2019, 29, 1-17.	0.6	23
149	Cross-disorder genetic analyses implicate dopaminergic signaling as a biological link between Attention-Deficit/Hyperactivity Disorder and obesity measures. <i>Neuropsychopharmacology</i> , 2020, 45, 1188-1195.	2.8	23
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