

StÃ©phane Jamain

List of Publications by Year in descending order

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Version: 2024-02-01

125
papers

18,844
citations

36303

51
h-index

15266

126
g-index

152
all docs

152
docs citations

152
times ranked

21138
citing authors

#	ARTICLE	IF	CITATIONS
1	Genetic relationship between five psychiatric disorders estimated from genome-wide SNPs. <i>Nature Genetics</i> , 2013, 45, 984-994.	21.4	2,067
2	Mutations of the X-linked genes encoding neuroligins NLGN3 and NLGN4 are associated with autism. <i>Nature Genetics</i> , 2003, 34, 27-29.	21.4	1,612
3	Large-scale genome-wide association analysis of bipolar disorder identifies a new susceptibility locus near ODZ4. <i>Nature Genetics</i> , 2011, 43, 977-983.	21.4	1,283
4	Genome-wide association study identifies 30 loci associated with bipolar disorder. <i>Nature Genetics</i> , 2019, 51, 793-803.	21.4	1,191
5	Analysis of shared heritability in common disorders of the brain. <i>Science</i> , 2018, 360, .	12.6	1,085
6	Genomic Relationships, Novel Loci, and Pleiotropic Mechanisms across Eight Psychiatric Disorders. <i>Cell</i> , 2019, 179, 1469-1482.e11.	28.9	935
7	Psychiatric genome-wide association study analyses implicate neuronal, immune and histone pathways. <i>Nature Neuroscience</i> , 2015, 18, 199-209.	14.8	701
8	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.	21.4	629
9	Genomic Dissection of Bipolar Disorder and Schizophrenia, Including 28 Subphenotypes. <i>Cell</i> , 2018, 173, 1705-1715.e16.	28.9	623
10	The contribution of cannabis use to variation in the incidence of psychotic disorder across Europe (EU-GEI): a multicentre case-control study. <i>Lancet Psychiatry</i> , 2019, 6, 427-436.	7.4	528
11	Reduced social interaction and ultrasonic communication in a mouse model of monogenic heritable autism. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2008, 105, 1710-1715.	7.1	489
12	Neurexin 2 is exclusively localized to inhibitory synapses. <i>European Journal of Cell Biology</i> , 2004, 83, 449-456.	3.6	460
13	Significant Locus and Metabolic Genetic Correlations Revealed in Genome-Wide Association Study of Anorexia Nervosa. <i>American Journal of Psychiatry</i> , 2017, 174, 850-858.	7.2	410
14	Polygenic dissection of diagnosis and clinical dimensions of bipolar disorder and schizophrenia. <i>Molecular Psychiatry</i> , 2014, 19, 1017-1024.	7.9	333
15	Genetic variants associated with response to lithium treatment in bipolar disorder: a genome-wide association study. <i>Lancet, The</i> , 2016, 387, 1085-1093.	13.7	306
16	Linkage and association of the glutamate receptor 6 gene with autism. <i>Molecular Psychiatry</i> , 2002, 7, 302-310.	7.9	279
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.	6.2	257
18	Treated Incidence of Psychotic Disorders in the Multinational EU-GEI Study. <i>JAMA Psychiatry</i> , 2018, 75, 36.	11.0	235

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19	Identifying Gene-Environment Interactions in Schizophrenia: Contemporary Challenges for Integrated, Large-scale Investigations. <i>Schizophrenia Bulletin</i> , 2014, 40, 729-736.	4.3	229
20	Joint Analysis of Psychiatric Disorders Increases Accuracy of Risk Prediction for Schizophrenia, Bipolar Disorder, and Major Depressive Disorder. <i>American Journal of Human Genetics</i> , 2015, 96, 283-294.	6.2	225
21	Identification of Pathways for Bipolar Disorder. <i>JAMA Psychiatry</i> , 2014, 71, 657.	11.0	204
22	Biomarkers in bipolar disorder: A positional paper from the International Society for Bipolar Disorders Biomarkers Task Force. <i>Australian and New Zealand Journal of Psychiatry</i> , 2013, 47, 321-332.	2.3	193
23	CWAS of Suicide Attempt in Psychiatric Disorders and Association With Major Depression Polygenic Risk Scores. <i>American Journal of Psychiatry</i> , 2019, 176, 651-660.	7.2	186
24	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.	2.9	182
25	Genome-wide association study meta-analysis of European and Asian-ancestry samples identifies three novel loci associated with bipolar disorder. <i>Molecular Psychiatry</i> , 2013, 18, 195-205.	7.9	180
26	Assessment of Response to Lithium Maintenance Treatment in Bipolar Disorder: A Consortium on Lithium Genetics (ConLiGen) Report. <i>PLoS ONE</i> , 2013, 8, e65636.	2.5	156
27	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.	4.8	150
28	Amisulpride and olanzapine followed by open-label treatment with clozapine in first-episode schizophrenia and schizophreniform disorder (OPTiMiSE): a three-phase switching study. <i>Lancet Psychiatry</i> , 2018, 5, 797-807.	7.4	141
29	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.	1.3	137
30	Improving genetic prediction by leveraging genetic correlations among human diseases and traits. <i>Nature Communications</i> , 2018, 9, 989.	12.8	136
31	Dissecting the Shared Genetic Architecture of Suicide Attempt, Psychiatric Disorders, and Known Risk Factors. <i>Biological Psychiatry</i> , 2022, 91, 313-327.	1.3	114
32	Clinical Expression of Bipolar Disorder Type I as a Function of Age and Polarity at Onset. <i>Journal of Clinical Psychiatry</i> , 2012, 73, e561-e566.	2.2	113
33	Molecular characteristics of Human Endogenous Retrovirus type-W in schizophrenia and bipolar disorder. <i>Translational Psychiatry</i> , 2012, 2, e201-e201.	4.8	107
34	Relationship between <i>Toxoplasma gondii</i> infection and bipolar disorder in a French sample. <i>Journal of Affective Disorders</i> , 2013, 148, 444-448.	4.1	102
35	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.	11.0	102
36	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.	1.3	99

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37	The Promise of Biological Markers for Treatment Response in First-Episode Psychosis: A Systematic Review. <i>Schizophrenia Bulletin</i> , 2015, 41, 559-573.	4.3	93
38	Genetic and functional abnormalities of the melatonin biosynthesis pathway in patients with bipolar disorder. <i>Human Molecular Genetics</i> , 2012, 21, 4030-4037.	2.9	90
39	Common variant at 16p11.2 conferring risk of psychosis. <i>Molecular Psychiatry</i> , 2014, 19, 108-114.	7.9	85
40	Disruption of melatonin synthesis is associated with impaired 14-3-3 and miR-451 levels in patients with autism spectrum disorders. <i>Scientific Reports</i> , 2017, 7, 2096.	3.3	83
41	Exome Sequencing in 53 Sporadic Cases of Schizophrenia Identifies 18 Putative Candidate Genes. <i>PLoS ONE</i> , 2014, 9, e112745.	2.5	79
42	Reconsideration of bipolar disorder as a developmental disorder: Importance of the time of onset. <i>Journal of Physiology (Paris)</i> , 2013, 107, 278-285.	2.1	77
43	A Conserved BDNF, Glutamate- and GABA-Enriched Gene Module Related to Human Depression Identified by Coexpression Meta-Analysis and DNA Variant Genome-Wide Association Studies. <i>PLoS ONE</i> , 2014, 9, e90980.	2.5	75
44	Association between circadian genes, bipolar disorders and chronotypes. <i>Chronobiology International</i> , 2014, 31, 807-814.	2.0	71
45	A SNAP25 promoter variant is associated with early-onset bipolar disorder and a high expression level in brain. <i>Molecular Psychiatry</i> , 2010, 15, 748-755.	7.9	70
46	Transdiagnostic dimensions of psychopathology at first episode psychosis: findings from the multinational EU-GEI study. <i>Psychological Medicine</i> , 2019, 49, 1378-1391.	4.5	69
47	Allelic differences between Europeans and Chinese for CREB1 SNPs and their implications in gene expression regulation, hippocampal structure and function, and bipolar disorder susceptibility. <i>Molecular Psychiatry</i> , 2014, 19, 452-461.	7.9	61
48	Sex-Dependent Shared and Nonshared Genetic Architecture Across Mood and Psychotic Disorders. <i>Biological Psychiatry</i> , 2022, 91, 102-117.	1.3	61
49	Age at onset in bipolar I affective disorder in the USA and Europe. <i>World Journal of Biological Psychiatry</i> , 2014, 15, 369-376.	2.6	59
50	The absence of VGLUT3 predisposes to cocaine abuse by increasing dopamine and glutamate signaling in the nucleus accumbens. <i>Molecular Psychiatry</i> , 2015, 20, 1448-1459.	7.9	59
51	Maternal transmission disequilibrium of the glutamate receptor GRIK2 in schizophrenia. <i>NeuroReport</i> , 2004, 15, 1987-1991.	1.2	56
52	Genetic association study of circadian genes with seasonal pattern in bipolar disorders. <i>Scientific Reports</i> , 2015, 5, 10232.	3.3	56
53	Polymorphism of Toll-like receptor 4 gene in bipolar disorder. <i>Journal of Affective Disorders</i> , 2014, 152-154, 395-402.	4.1	53
54	Stratification and prediction of remission in first-episode psychosis patients: the OPTiMiSE cohort study. <i>Translational Psychiatry</i> , 2019, 9, 20.	4.8	52

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55	Cognitive deterioration among bipolar disorder patients infected by <i>Toxoplasma gondii</i> is correlated to interleukin 6 levels. <i>Journal of Affective Disorders</i> , 2015, 179, 161-166.	4.1	49
56	Y chromosome haplogroups in autistic subjects. <i>Molecular Psychiatry</i> , 2002, 7, 217-219.	7.9	44
57	Association of <i>AKT1</i> gene variants and protein expression in both schizophrenia and bipolar disorder. <i>Genes, Brain and Behavior</i> , 2010, 9, 503-511.	2.2	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.	7.9	44
59	The European Network of National Schizophrenia Networks Studying Gene-Environment Interactions (EU-GEI): Incidence and First-Episode Case-Control Programme. <i>Social Psychiatry and Psychiatric Epidemiology</i> , 2020, 55, 645-657.	3.1	41
60	Effects of Cumulative <i>Herpesviridae</i> and <i>Toxoplasma gondii</i> Infections on Cognitive Function in Healthy, Bipolar, and Schizophrenia Subjects. <i>Journal of Clinical Psychiatry</i> , 2017, 78, e18-e27.	2.2	41
61	A mechanistic basis for amplification differences between samples and between genome regions. <i>BMC Genomics</i> , 2012, 13, 455.	2.8	40
62	Genetic overlap between schizophrenia and bipolar disorder: A study with <i>AKT1</i> gene variants and clinical phenotypes. <i>Schizophrenia Research</i> , 2012, 135, 8-14.	2.0	37
63	An <i>ASMT</i> variant associated with bipolar disorder influences sleep and circadian rhythms: a pilot study. <i>Genes, Brain and Behavior</i> , 2014, 13, 299-304.	2.2	37
64	Circadian genes and lithium response in bipolar disorders: associations with <i>PPARGC1A</i> (<i>PPGC</i>) and <i>RORA</i> . <i>Genes, Brain and Behavior</i> , 2016, 15, 660-668.	2.2	37
65	A correction for sample overlap in genome-wide association studies in a polygenic pleiotropy-informed framework. <i>BMC Genomics</i> , 2018, 19, 494.	2.8	37
66	Variant <i>GADL1</i> and Response to Lithium in Bipolar I Disorder. <i>New England Journal of Medicine</i> , 2014, 370, 1855-1860.	27.0	36
67	Transduction of the Human Gene <i>FAM8A1</i> by Endogenous Retrovirus During Primate Evolution. <i>Genomics</i> , 2001, 78, 38-45.	2.9	35
68	Common and Rare Variant Analysis in Early-Onset Bipolar Disorder Vulnerability. <i>PLoS ONE</i> , 2014, 9, e104326.	2.5	34
69	Bipolar multiplex families have an increased burden of common risk variants for psychiatric disorders. <i>Molecular Psychiatry</i> , 2021, 26, 1286-1298.	7.9	33
70	Mutation screening of <i>NOS1AP</i> gene in a large sample of psychiatric patients and controls. <i>BMC Medical Genetics</i> , 2010, 11, 108.	2.1	31
71	The HLA-G low expressor genotype is associated with protection against bipolar disorder. <i>Human Immunology</i> , 2013, 74, 593-597.	2.4	30
72	A Multilevel Functional Study of a <i>SNAP25</i> At-Risk Variant for Bipolar Disorder and Schizophrenia. <i>Journal of Neuroscience</i> , 2017, 37, 10389-10397.	3.6	29

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73	Childhood maltreatment and polygenic risk in bipolar disorders. <i>Bipolar Disorders</i> , 2020, 22, 174-181.	1.9	29
74	Analysis of the Influence of microRNAs in Lithium Response in Bipolar Disorder. <i>Frontiers in Psychiatry</i> , 2018, 9, 207.	2.6	28
75	The use of a gene expression signature and connectivity map to repurpose drugs for bipolar disorder. <i>World Journal of Biological Psychiatry</i> , 2020, 21, 775-783.	2.6	27
76	Mutation screening of ASMT, the last enzyme of the melatonin pathway, in a large sample of patients with Intellectual Disability. <i>BMC Medical Genetics</i> , 2011, 12, 17.	2.1	25
77	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.	4.8	25
78	An examination of the quality and performance of the Alda scale for classifying lithium response phenotypes. <i>Bipolar Disorders</i> , 2020, 22, 255-265.	1.9	24
79	Pharmacogenetic study of atypical antipsychotic drug response: Involvement of the norepinephrine transporter gene. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2008, 147B, 491-494.	1.7	23
80	A double amino-acid change in the HLA-A peptide-binding groove is associated with response to psychotropic treatment in patients with schizophrenia. <i>Translational Psychiatry</i> , 2015, 5, e608-e608.	4.8	22
81	Convergent Lines of Evidence Support LRP8 as a Susceptibility Gene for Psychosis. <i>Molecular Neurobiology</i> , 2016, 53, 6608-6619.	4.0	20
82	Investigating polygenic burden in age at disease onset in bipolar disorder: Findings from an international multicentric study. <i>Bipolar Disorders</i> , 2019, 21, 68-75.	1.9	20
83	Characterisation of age and polarity at onset in bipolar disorder. <i>British Journal of Psychiatry</i> , 2021, 219, 659-669.	2.8	20
84	Identification of the Human KIF13A Gene Homologous to Drosophila kinesin-73 and Candidate for Schizophrenia. <i>Genomics</i> , 2001, 74, 36-44.	2.9	17
85	European Network of Bipolar Research Expert Centre (ENBREC): a network to foster research and promote innovative care. <i>International Journal of Bipolar Disorders</i> , 2013, 1, 2.	2.2	17
86	Interaction between SLC6A4 promoter variants and childhood trauma on the age at onset of bipolar disorders. <i>Scientific Reports</i> , 2015, 5, 16301.	3.3	17
87	Applying polygenic risk scoring for psychiatric disorders to a large family with bipolar disorder and major depressive disorder. <i>Communications Biology</i> , 2018, 1, 163.	4.4	17
88	Immunoglobulin sub-class distribution in bipolar disorder and schizophrenia: potential relationship with latent <i>Toxoplasma Gondii</i> infection. <i>BMC Psychiatry</i> , 2018, 18, 239.	2.6	17
89	European collaborative study of early-onset bipolar disorder: Evidence for genetic heterogeneity on 2q14 according to age at onset. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2010, 153B, 1425-1433.	1.7	16
90	Drugs used to treat bipolar disorder act via microRNAs to regulate expression of genes involved in neurite outgrowth. <i>Journal of Psychopharmacology</i> , 2020, 34, 370-379.	4.0	15

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91	Premorbid Adjustment and IQ in Patients With First-Episode Psychosis: A Multisite Case-Control Study of Their Relationship With Cannabis Use. <i>Schizophrenia Bulletin</i> , 2020, 46, 517-529.	4.3	14
92	Relationship Between Serum NMDA Receptor Antibodies and Response to Antipsychotic Treatment in First-Episode Psychosis. <i>Biological Psychiatry</i> , 2021, 90, 9-15.	1.3	14
93	Genetic heterogeneity according to age at onset in bipolar disorder: A combined positional cloning and candidate gene approach. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2012, 159B, 653-659.	1.7	13
94	Differential expression of VGLUT3 in laboratory mouse strains: Impact on drug-induced hyperlocomotion and anxiety-related behaviors. <i>Genes, Brain and Behavior</i> , 2019, 18, e12528.	2.2	13
95	The continuity of effect of schizophrenia polygenic risk score and patterns of cannabis use on transdiagnostic symptom dimensions at first-episode psychosis: findings from the EU-GEI study. <i>Translational Psychiatry</i> , 2021, 11, 423.	4.8	12
96	Impact of a cis-associated gene expression SNP on chromosome 20q11.22 on bipolar disorder susceptibility, hippocampal structure and cognitive performance. <i>British Journal of Psychiatry</i> , 2016, 208, 128-137.	2.8	11
97	Using polygenic scores and clinical data for bipolar disorder patient stratification and lithium response prediction: machine learning approach. <i>British Journal of Psychiatry</i> , 2022, 220, 219-228.	2.8	11
98	Assessing cross-national invariance of the Community Assessment of Psychic Experiences (CAPE). <i>Psychological Medicine</i> , 2019, 49, 2600-2607.	4.5	10
99	HLA-DRB1 and HLA-DQB1 genetic diversity modulates response to lithium in bipolar affective disorders. <i>Scientific Reports</i> , 2021, 11, 17823.	3.3	10
100	Identification of a Bipolar Disorder Vulnerable Gene CHDH at 3p21.1. <i>Molecular Neurobiology</i> , 2017, 54, 5166-5176.	4.0	9
101	A new genetic locus for antipsychotic-induced weight gain: A genome-wide study of first-episode psychosis patients using amisulpride (from the OPTiMiSE cohort). <i>Journal of Psychopharmacology</i> , 2020, 34, 524-531.	4.0	9
102	Use of multiple polygenic risk scores for distinguishing schizophrenia-spectrum disorder and affective psychosis categories in a first-episode sample; the EU-GEI study. <i>Psychological Medicine</i> , 2023, 53, 3396-3405.	4.5	9
103	Facial Emotion Recognition in Psychosis and Associations With Polygenic Risk for Schizophrenia: Findings From the Multi-Center EU-GEI Case-Control Study. <i>Schizophrenia Bulletin</i> , 2022, 48, 1104-1114.	4.3	9
104	Using admixture analysis to examine birth-cohort effects on age at onset of bipolar disorder. <i>Acta Psychiatrica Scandinavica</i> , 2016, 133, 205-213.	4.5	8
105	Animal Models of Autism. <i>Contemporary Clinical Neuroscience</i> , 2006, , 151-174.	0.3	7
106	Genetic and molecular exploration of UHMK1 in schizophrenic patients. <i>Psychiatric Genetics</i> , 2011, 21, 315-318.	1.1	7
107	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, 396.	6.2	6
108	Drugs used in the treatment of bipolar disorder and their effects on cholesterol biosynthesis – A possible therapeutic mechanism. <i>World Journal of Biological Psychiatry</i> , 2019, 20, 766-777.	2.6	5

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109	Gene expression and response prediction to amisulpride in the OPTiMiSE first episode psychoses. <i>Neuropsychopharmacology</i> , 2020, 45, 1637-1644.	5.4	5
110	Contribution of common and rare damaging variants in familial forms of bipolar disorder and phenotypic outcome. <i>Translational Psychiatry</i> , 2020, 10, 124.	4.8	5
111	The Complement C4 Genetic Diversity in First Episode Psychosis of the OPTiMiSE Cohort. <i>Schizophrenia Bulletin Open</i> , 2021, 2, .	1.7	5
112	TLR4 gene polymorphism associated with lifetime cigarette smoking in bipolar disorder. <i>Journal of Neuroimmunology</i> , 2017, 305, 96-101.	2.3	3
113	Santé physique et troubles bipolaires. <i>Annales Medico-Psychologiques</i> , 2012, 170, 56-61.	0.4	2
114	Schizophrenia: Developmental Variability Interacts with Risk Factors to Cause the Disorder. <i>BioEssays</i> , 2020, 42, 2000038.	2.5	2
115	Antidepressant-like effect of low dose of scopolamine in the H/Rouen genetic mouse model of depression. <i>Fundamental and Clinical Pharmacology</i> , 2020, 35, 645-649.	1.9	2
116	No alteration of leukocyte telomere length in first episode psychosis. <i>Psychiatry Research</i> , 2021, 301, 113941.	3.3	2
117	31.4 GENETIC, IMMUNOLOGICAL AND BIOCHEMICAL MARKERS OF TREATMENT RESPONSE IN SCHIZOPHRENIA. <i>Schizophrenia Bulletin</i> , 2018, 44, S51-S51.	4.3	1
118	CADPS functional mutations in patients with bipolar disorder increase the sensitivity to stress. <i>Molecular Psychiatry</i> , 2022, 27, 1145-1157.	7.9	1
119	Autism and autistics disorders. , 2006, , 249-263.		0
120	Poster #110 NO ASSOCIATION BETWEEN SNAP-25 GENE POLYMORPHISMS AND WEIGHT GAIN IN ANTIPSYCHOTIC TREATMENT OF SCHIZOPHRENIA. <i>Schizophrenia Research</i> , 2012, 136, S225.	2.0	0
121	P.1.e.023 Functional mutations in CADPS identified in patients with early-onset bipolar disorder. <i>European Neuropsychopharmacology</i> , 2015, 25, S222-S223.	0.7	0
122	M22 COMMON AND RARE DAMAGING VARIANTS BOTH CONTRIBUTE TO FAMILIAL FORM OF BIPOLAR DISORDER AND EXPLAIN DIFFERENCE IN CLINICAL MANIFESTATIONS IN MULTIPLEX FAMILIES. <i>European Neuropsychopharmacology</i> , 2019, 29, S178.	0.7	0
123	F3. CHILDHOOD MALTREATMENT AND POLYGENIC RISK IN BIPOLAR DISORDERS. <i>Schizophrenia Bulletin</i> , 2019, 45, S255-S256.	4.3	0
124	17.4 STRATIFICATION AND PREDICTION OF REMISSION IN FIRST-EPISODE PSYCHOSIS PATIENTS: THE OPTiMiSE COHORT STUDY. <i>Schizophrenia Bulletin</i> , 2019, 45, S116-S117.	4.3	0
125	A MULTI-LEVEL FUNCTIONAL STUDY OF A SNAP25 AT-RISK VARIANT FOR BIPOLAR DISORDER AND SCHIZOPHRENIA. <i>European Neuropsychopharmacology</i> , 2019, 29, S1009-S1010.	0.7	0