

Ve Golimbet

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7162347/publications.pdf>

Version: 2024-02-01

79
papers

21,257
citations

257450

24
h-index

58581

82
g-index

99
all docs

99
docs citations

99
times ranked

26242
citing authors

#	ARTICLE	IF	CITATIONS
1	Biological insights from 108 schizophrenia-associated genetic loci. <i>Nature</i> , 2014, 511, 421-427.	27.8	6,934
2	LD Score regression distinguishes confounding from polygenicity in genome-wide association studies. <i>Nature Genetics</i> , 2015, 47, 291-295.	21.4	3,905
3	Genome-wide association study identifies five new schizophrenia loci. <i>Nature Genetics</i> , 2011, 43, 969-976.	21.4	1,758
4	Common variants conferring risk of schizophrenia. <i>Nature</i> , 2009, 460, 744-747.	27.8	1,572
5	Genome-wide association analysis identifies 13 new risk loci for schizophrenia. <i>Nature Genetics</i> , 2013, 45, 1150-1159.	21.4	1,395
6	Common schizophrenia alleles are enriched in mutation-intolerant genes and in regions under strong background selection. <i>Nature Genetics</i> , 2018, 50, 381-389.	21.4	1,332
7	Modeling Linkage Disequilibrium Increases Accuracy of Polygenic Risk Scores. <i>American Journal of Human Genetics</i> , 2015, 97, 576-592.	6.2	1,098
8	Mapping genomic loci implicates genes and synaptic biology in schizophrenia. <i>Nature</i> , 2022, 604, 502-508.	27.8	929
9	Partitioning Heritability of Regulatory and Cell-Type-Specific Variants across 11 Common Diseases. <i>American Journal of Human Genetics</i> , 2014, 95, 535-552.	6.2	569
10	Common variants at VRK2 and TCF4 conferring risk of schizophrenia. <i>Human Molecular Genetics</i> , 2011, 20, 4076-4081.	2.9	193
11	Expanding the range of ZNF804A variants conferring risk of psychosis. <i>Molecular Psychiatry</i> , 2011, 16, 59-66.	7.9	140
12	Estimation of Genetic Correlation via Linkage Disequilibrium Score Regression and Genomic Restricted Maximum Likelihood. <i>American Journal of Human Genetics</i> , 2018, 102, 1185-1194.	6.2	119
13	A Comparison of Ten Polygenic Score Methods for Psychiatric Disorders Applied Across Multiple Cohorts. <i>Biological Psychiatry</i> , 2021, 90, 611-620.	1.3	103
14	De novo mutations identified by exome sequencing implicate rare missense variants in SLC6A1 in schizophrenia. <i>Nature Neuroscience</i> , 2020, 23, 179-184.	14.8	100
15	Association Between Angiotensin-Converting Enzyme and Alzheimer Disease. <i>Archives of Neurology</i> , 2000, 57, 210.	4.5	96
16	Relationship between dopamine system genes and extraversion and novelty seeking. <i>Neuroscience and Behavioral Physiology</i> , 2007, 37, 601-606.	0.4	93
17	Common variant at 16p11.2 conferring risk of psychosis. <i>Molecular Psychiatry</i> , 2014, 19, 108-114.	7.9	85
18	Association study of three polymorphisms in the dopamine D2 receptor gene and schizophrenia in the Russian population. <i>Schizophrenia Research</i> , 2008, 100, 302-307.	2.0	65

#	ARTICLE	IF	CITATIONS
19	Sex-Dependent Shared and Nonshared Genetic Architecture Across Mood and Psychotic Disorders. <i>Biological Psychiatry</i> , 2022, 91, 102-117.	1.3	61
20	Convergent lines of evidence support CAMKK2 as a schizophrenia susceptibility gene. <i>Molecular Psychiatry</i> , 2014, 19, 774-783.	7.9	56
21	Abundance of ribosomal RNA gene copies in the genomes of schizophrenia patients. <i>Schizophrenia Research</i> , 2018, 197, 305-314.	2.0	48
22	Interaction Testing and Polygenic Risk Scoring to Estimate the Association of Common Genetic Variants With Treatment Resistance in Schizophrenia. <i>JAMA Psychiatry</i> , 2022, 79, 260.	11.0	44
23	Schizophrenia genetic variants are not associated with intelligence. <i>Psychological Medicine</i> , 2013, 43, 2563-2570.	4.5	40
24	Association study of COMT gene Val158Met polymorphism with auditory P300 and performance on neurocognitive tests in patients with schizophrenia and their relatives. <i>World Journal of Biological Psychiatry</i> , 2006, 7, 238-245.	2.6	34
25	Analysis of the linkage of the Taq1A and Taq1B loci of the dopamine D2 receptor gene with schizophrenia in patients and their siblings. <i>Neuroscience and Behavioral Physiology</i> , 2003, 33, 223-225.	0.4	27
26	Evaluation of the dementia carers situation in Russia. <i>International Journal of Geriatric Psychiatry</i> , 2001, 16, 94-99.	2.7	24
27	Polymorphism of the Serotonin 2A Receptor Gene (5HTR2A) and Personality Traits. <i>Molecular Biology</i> , 2004, 38, 337-344.	1.3	24
28	Polymorphism of Serotonin Receptor Genes (5-HTR2A) and Dysbindin (DTNBP1) and Individual Components of Short-Term Verbal Memory Processes in Schizophrenia. <i>Neuroscience and Behavioral Physiology</i> , 2010, 40, 934-940.	0.4	22
29	5HTR2A gene polymorphism and personality traits in patients with major psychoses. <i>European Psychiatry</i> , 2002, 17, 24-28.	0.2	21
30	Serotonin Transporter Gene Polymorphism and Schizoid Personality Traits in Patients with Psychosis and Psychiatrically Well Subjects. <i>World Journal of Biological Psychiatry</i> , 2003, 4, 25-29.	2.6	20
31	Supportive evidence for the association between the T102C 5-HTR2A gene polymorphism and schizophrenia: A large-scale case-control and family-based study. <i>European Psychiatry</i> , 2007, 22, 167-170.	0.2	20
32	Serotonin transporter polymorphism and depressive-related symptoms in schizophrenia. <i>American Journal of Medical Genetics Part A</i> , 2004, 126B, 1-7.	2.4	19
33	Viability and genetic stability of the bacterium <i>Escherichia coli</i> HB101 with the recombinant plasmid during preservation by various methods. <i>Cryobiology</i> , 1991, 28, 251-254.	0.7	18
34	Effect of BDNF Val66Met Polymorphism on Normal Variability of Executive Functions. <i>Bulletin of Experimental Biology and Medicine</i> , 2012, 152, 606-609.	0.8	17
35	Arginine vasopressin 1a receptor RS3 promoter microsatellites in schizophrenia: A study of the effect of the "risk" allele on clinical symptoms and facial affect recognition. <i>Psychiatry Research</i> , 2015, 225, 739-740.	3.3	17
36	The 844ins68 polymorphism of the cystathionine beta-synthase gene is associated with schizophrenia. <i>Psychiatry Research</i> , 2009, 170, 168-171.	3.3	16

#	ARTICLE	IF	CITATIONS
37	Association between a Synaptosomal Protein (SNAP-25) Gene Polymorphism and Verbal Memory and Attention in Patients with Endogenous Psychoses and Mentally Healthy Subjects. <i>Neuroscience and Behavioral Physiology</i> , 2010, 40, 461-465.	0.4	15
38	Replication Study and Meta-Analysis in European Samples Supports Association of the 3p21.1 Locus with Bipolar Disorder. <i>Biological Psychiatry</i> , 2012, 72, 645-650.	1.3	15
39	The serotonin transporter gene 5-HTTLPR polymorphism is associated with affective psychoses but not with schizophrenia: A large-scale study in the Russian population. <i>Journal of Affective Disorders</i> , 2017, 208, 604-609.	4.1	14
40	Copy number variations of satellite III (1q12) and ribosomal repeats in health and schizophrenia. <i>Schizophrenia Research</i> , 2020, 223, 199-212.	2.0	13
41	Association of the Val66Met polymorphism of the brain-derived neurotrophic factor gene with schizophrenia in Russians. <i>Molecular Biology</i> , 2008, 42, 531-535.	1.3	11
42	Prediction of smoking by multiplex bisulfite PCR with long amplicons considering allele-specific effects on DNA methylation. <i>Clinical Epigenetics</i> , 2018, 10, 130.	4.1	11
43	Interaction of dopamine system genes and cognitive functions in patients with schizophrenia and their relatives and in healthy subjects from the general population. <i>Neuroscience and Behavioral Physiology</i> , 2007, 37, 643-650.	0.4	10
44	Title is missing!. <i>Russian Journal of Genetics</i> , 2001, 37, 422-427.	0.6	9
45	The functional state of the serotonergic system and the 5-HTTLPR polymorphism of the serotonin transporter gene in patients with schizophrenia. <i>Molecular Biology</i> , 2010, 44, 223-227.	1.3	9
46	Title is missing!. <i>Molecular Biology</i> , 2003, 37, 62-66.	1.3	8
47	Analysis of Associations between 5-HTT, 5-HTR2A, and GABRA6 Gene Polymorphisms and Health-Associated Personality Traits. <i>Bulletin of Experimental Biology and Medicine</i> , 2010, 149, 434-436.	0.8	8
48	Polymorphic Markers of the Dopamine D4 Receptor Gene Promoter Region and Personality Traits in Mentally Healthy Individuals from the Russian Population. <i>Russian Journal of Genetics</i> , 2005, 41, 789-793.	0.6	7
49	Association of 5-HTR2A and 5-HTR2C Serotonin Receptor Gene Polymorphisms with Depression Risk in Patients with Coronary Heart Disease. <i>Bulletin of Experimental Biology and Medicine</i> , 2014, 156, 680-683.	0.8	7
50	Emotional Distress in Parents of Psychotic Patients is Modified by Serotonin Transporter Gene (5-HTTLPR) - Brain-Derived Neurotrophic Factor Gene Interactions. <i>Spanish Journal of Psychology</i> , 2009, 12, 696-706.	2.1	6
51	Allele Polymorphism of the Serotonin Transporter Gene and Clinical Heterogeneity of Depressions. <i>Russian Journal of Genetics</i> , 2002, 38, 554-559.	0.6	5
52	The modulatory influence of polymorphism of the serotonin transporter gene on characteristics of mental maladaptation in relatives of patients with endogenous psychoses. <i>Neuroscience and Behavioral Physiology</i> , 2008, 38, 253-258.	0.4	5
53	Association of 5-HTTLPR Serotonin Transporter Gene Polymorphism and Val66Met Brain-Derived Neurotrophic Factor Gene Polymorphism with Auditory N100 Evoked Potential Amplitude in Patients with Endogenous Psychoses. <i>Bulletin of Experimental Biology and Medicine</i> , 2008, 146, 605-608.	0.8	5
54	Interaction Effects of the COMT and DRD4 Genes with Anxiety-Related Traits on Selective Attention. <i>Spanish Journal of Psychology</i> , 2014, 17, E44.	2.1	5

#	ARTICLE	IF	CITATIONS
55	Modulating effect of Val66Met polymorphism of brain-derived neurotrophic factor gene on clinical and psychological characteristics of patients with schizophrenia. <i>Molecular Biology</i> , 2014, 48, 69-74.	1.3	5
56	Relationship between Alzheimer's disease-associated SNPs within the CLU gene, local DNA methylation and episodic verbal memory in healthy and schizophrenia subjects. <i>Psychiatry Research</i> , 2019, 272, 380-386.	3.3	5
57	Association of dopamine receptor D5 gene polymorphism with peculiarities of voluntary attention in schizophrenic patients and their relatives. <i>Bulletin of Experimental Biology and Medicine</i> , 2008, 145, 65-67.	0.8	4
58	Association of kynurenine-3-monooxygenase gene with schizophrenia. <i>Russian Journal of Genetics</i> , 2014, 50, 634-637.	0.6	4
59	Data on association of the variation (rs1344706) in the ZNF804A gene with schizophrenia and its symptoms in the Russian population. <i>Data in Brief</i> , 2019, 24, 103985.	1.0	4
60	Association of the insulin-like growth factor II (IGF2) gene with human cognitive functions. <i>Russian Journal of Genetics</i> , 2012, 48, 846-850.	0.6	3
61	Association between serotonin receptor 2C gene Cys23Ser polymorphism and social behavior in schizophrenia patients and healthy individuals. <i>Russian Journal of Genetics</i> , 2015, 51, 198-203.	0.6	3
62	Profiling haplotype specific CpG and CpH methylation within a schizophrenia GWAS locus on chromosome 14 in schizophrenia and healthy subjects. <i>Scientific Reports</i> , 2020, 10, 4704.	3.3	3
63	Population-based identity-by-descent mapping combined with exome sequencing to detect rare risk variants for schizophrenia. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2019, 180, 223-231.	1.7	2
64	Relationships between schizotypal features, trait anticipatory and consummatory pleasure, and naturalistic hedonic States. <i>Motivation and Emotion</i> , 2021, 45, 649-660.	1.3	2
65	Title is missing!. <i>Russian Journal of Genetics</i> , 2001, 37, 436-439.	0.6	1
66	The angiotensin-converting enzyme gene as a possible risk or protective factor in Alzheimer's disease. <i>Neuroscience and Behavioral Physiology</i> , 2001, 31, 179-181.	0.4	1
67	Serotonin Transporter Gene Polymorphism and Personality Traits Measured by MMPI. <i>Russian Journal of Genetics</i> , 2003, 39, 435-439.	0.6	1
68	Genomics in Psychology and Psychiatry. <i>Molecular Biology</i> , 2004, 38, 140-144.	1.3	1
69	Association between the tryptophan hydroxylase (TpH) gene polymorphic markers and endogenous psychoses. <i>Russian Journal of Genetics</i> , 2009, 45, 1475-1479.	0.6	1
70	A Potential Role of the 5-HTTLPR Polymorphism in Self-Reported Executive Functioning. <i>Spanish Journal of Psychology</i> , 2017, 20, E13.	2.1	1
71	Dataset on negative symptoms factors in patients with schizophrenia. <i>Data in Brief</i> , 2022, 40, 107790.	1.0	1
72	The Creation of Clinical and Biological Concept of Schizophrenia: Participation of Chronic Inflammation and Genetic Predisposition in the Formation of Psychopathological Disorders. <i>Psychiatry</i> , 2022, 20, 6-13.	0.7	1

#	ARTICLE	IF	CITATIONS
73	P01.116 Serotonin transporter and serotonin receptor genes polymorphisms in the Russian patients with schizophrenia and affective disorders. <i>European Psychiatry</i> , 2000, 15, 351s-351s.	0.2	0
74	P01.142 EEG of relatives of schizophrenics: Peculiarities and associations with cognitive and CT parameters. <i>European Psychiatry</i> , 2000, 15, 358s-358s.	0.2	0
75	Title is missing!. <i>Molecular Biology</i> , 2001, 35, 336-338.	1.3	0
76	P.4.024 Serotonin transporter gene polymorphism as a possible modifying factor of individual response to stress. <i>European Neuropsychopharmacology</i> , 2005, 15, S185-S186.	0.7	0
77	Anomalies of information processing in schizophrenia in convergence with clinical, molecular genetic and immunological data. <i>International Journal of Psychophysiology</i> , 2008, 69, 204.	1.0	0
78	Polimorfismo del gen del receptor de tipo 2A para la serotonina (5HTR2A) y rasgos de la personalidad en pacientes con psicosis mayores. <i>European Psychiatry (Ed Espa�ola)</i> , 2002, 9, 256-261.	0.0	0
79	Family history of mood disorders may weaken the link between adverse childhood experience and suicidality in patients with depression. <i>Zhurnal Nevrologii I Psikiatrii Imeni S S Korsakova</i> , 2022, 122, 56.	0.7	0