

Abramova Liliya

List of Publications by Citations

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44
papers

2,610
citations

17
h-index

51
g-index

56
ext. papers

3,148
ext. citations

4.4
avg, IF

3.08
L-index

#	Paper	IF	Citations
44	Common variants conferring risk of schizophrenia. <i>Nature</i> , 2009 , 460, 744-7	50.4	1350
43	Genome-wide association study reveals two new risk loci for bipolar disorder. <i>Nature Communications</i> , 2014 , 5, 3339	17.4	248
42	Common variants at VRK2 and TCF4 conferring risk of schizophrenia. <i>Human Molecular Genetics</i> , 2011 , 20, 4076-81	5.6	162
41	Expanding the range of ZNF804A variants conferring risk of psychosis. <i>Molecular Psychiatry</i> , 2011 , 16, 59-66	15.1	129
40	Brain-specific tryptophan hydroxylase 2 (TPH2): a functional Pro206Ser substitution and variation in the 5Sregion are associated with bipolar affective disorder. <i>Human Molecular Genetics</i> , 2008 , 17, 87-97 ^{5.6}	5.6	92
39	MicroRNA in schizophrenia: genetic and expression analysis of miR-130b (22q11). <i>Biochemistry (Moscow)</i> , 2007 , 72, 578-82	2.9	91
38	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	36.3	83
37	Common variant at 16p11.2 conferring risk of psychosis. <i>Molecular Psychiatry</i> , 2014 , 19, 108-14	15.1	67
36	Association study of three polymorphisms in the dopamine D2 receptor gene and schizophrenia in the Russian population. <i>Schizophrenia Research</i> , 2008 , 100, 302-7	3.6	60
35	Genome-wide analysis implicates microRNAs and their target genes in the development of bipolar disorder. <i>Translational Psychiatry</i> , 2015 , 5, e678	8.6	52
34	Polymorphism in the 5Spromoter region of serine racemase gene in schizophrenia. <i>Molecular Psychiatry</i> , 2006 , 11, 325-6	15.1	43
33	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, 238-45	3.8	28
32	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, 934-40	0.3	20
31	Serotonin transporter polymorphism and depressive-related symptoms in schizophrenia. <i>American Journal of Medical Genetics Part A</i> , 2004 , 126B, 1-7		18
30	5HTR2A gene polymorphism and personality traits in patients with major psychoses. <i>European Psychiatry</i> , 2002 , 17, 24-8	6	18
29	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, 167-70	6	17
28	Serotonin transporter gene polymorphism and schizoid personality traits in the patients with psychosis and psychiatrically well subjects. <i>World Journal of Biological Psychiatry</i> , 2003 , 4, 25-9	3.8	17

27	Replication study and meta-analysis in European samples supports association of the 3p21.1 locus with bipolar disorder. <i>Biological Psychiatry</i> , 2012 , 72, 645-50	7.9	15
26	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, 461-5	0.3	14
25	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, 739-40	9.9	13
24	The 844ins68 polymorphism of the cystathionine beta-synthase gene is associated with schizophrenia. <i>Psychiatry Research</i> , 2009 , 170, 168-71	9.9	11
23	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	6.6	9
22	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, 643-50	0.3	9
21	Association of the Val66Met polymorphism of the brain-derived neurotrophic factor gene with schizophrenia in Russians. <i>Molecular Biology</i> , 2008 , 42, 531-535	1.2	8
20	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, 253-8	0.3	5
19	Association of kynurenine-3-monooxygenase gene with schizophrenia. <i>Russian Journal of Genetics</i> , 2014 , 50, 634-637	0.6	3
18	Association of the COMT and DRD2 Genes with the Ability of Schizophrenia Patients to Understand the Mental State of Other People. <i>Neuroscience and Behavioral Physiology</i> , 2015 , 45, 12-18	0.3	2
17	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	2
16	Effects of the 5-HTTLPR Polymorphism of the Serotonin Transporter Gene on the Recognition of Mimicked Emotional Expressions in Schizophrenia. <i>Neuroscience and Behavioral Physiology</i> , 2015 , 45, 605-611	0.3	2
15	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	11	2
14	The Cys allele (the Ser311Cys polymorphism) of the dopamine d2 receptor is associated with schizophrenia and impairments to selective attention in patients. <i>Neuroscience and Behavioral Physiology</i> , 2011 , 41, 22-25	0.3	2
13	Models for the Quantitative Prediction of Therapeutic Responses Based on the Baseline EEG Parameters in Depressive Patients. <i>Human Physiology</i> , 2019 , 45, 614-620	0.3	2
12	Influence of genetic variants modulating dopamine activity on the brain processing of auditory information (the P300 paradigm). <i>Human Physiology</i> , 2009 , 35, 21-24	0.3	1
11	Polymorphism C366G of gene GRIN2B and verbal episodic memory: No association with schizophrenia. <i>Russian Journal of Genetics</i> , 2016 , 52, 622-625	0.6	0
10	Treatment of Endogenous Depression with Venlafaxine: Clinical Action, Tolerance, and Personalized Indications for Prescription. <i>Neuroscience and Behavioral Physiology</i> , 2016 , 46, 665-672	0.3	0

9	Association between Polymorphism of the Neuregulin Gene (NRG1) and Cognitive Functions in Schizophrenia Patients and Healthy Subjects. <i>Neuroscience and Behavioral Physiology</i> , 2013 , 43, 70-75	0.3
8	Event-related evoked potentials in the course of treatment of affective-delusional conditions. <i>Human Physiology</i> , 2014 , 40, 649-659	0.3
7	Serotonin Type 2a (5-HTR2A) Receptor Gene Polymorphism and Personality Traits in Patients with Major Psychoses. <i>Russian Journal of Genetics</i> , 2001 , 37, 436-439	0.6
6	Insertion/Deletion Polymorphism of the Serotonin Transporter Gene and Neuroticism as a Temperament Trait in Affective Patients and Healthy Individuals. <i>Molecular Biology</i> , 2001 , 35, 336-338	1.2
5	TaqIB allele polymorphism of the dopamine receptor D2 gene in patients with endogenous psychoses. <i>Molecular Biology</i> , 2000 , 34, 328-330	1.2
4	Delusions of self-justification, innocence, pardon, and acquittal in schizophrenia. <i>Neuroscience and Behavioral Physiology</i> , 1978 , 9, 49-54	0.3
3	Clinical-Neurophysiological Correlations in Patients with Depression-Delusional Conditions. <i>Neuroscience and Behavioral Physiology</i> , 2022 , 52, 8-14	0.3
2	Differentiated approach and indications for optimization of agomelatine therapy for endogenous depression. <i>Nevrologiya, Neiropsikhiatriya, Psikhosomatika</i> , 2019 , 11, 71-77	0.7
1	Relationship between DNA Methylation within the YJEFN3 Gene and Cognitive Deficit in Schizophrenia Spectrum Disorders. <i>Russian Journal of Genetics</i> , 2021 , 57, 1092-1099	0.6