Oleg V Evgrafov

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	YPK9 and WHI2 Negatively Interact during Oxidative Stress. Microorganisms, 2021, 9, 2584.	3.6	0
2	Contributions of common genetic variants to risk of schizophrenia among individuals of African and Latino ancestry. Molecular Psychiatry, 2020, 25, 2455-2467.	7.9	82
3	Gene Expression in Patient-Derived Neural Progenitors Implicates WNT5A Signaling in the Etiology of Schizophrenia. Biological Psychiatry, 2020, 88, 236-247.	1.3	28
4	Endogenous Cell Type–Specific Disrupted in Schizophrenia 1 Interactomes Reveal Protein Networks Associated With Neurodevelopmental Disorders. Biological Psychiatry, 2019, 85, 305-316.	1.3	26
5	Deconvolution of transcriptional networks identifies TCF4 as a master regulator in schizophrenia. Science Advances, 2019, 5, eaau4139.	10.3	59
6	Using 3D epigenomic maps of primary olfactory neuronal cells from living individuals to understand gene regulation. Science Advances, 2018, 4, eaav8550.	10.3	43
7	Integrative functional genomic analysis of human brain development and neuropsychiatric risks. Science, 2018, 362, .	12.6	516
8	Analysis of Gene Expression Variance in Schizophrenia Using Structural Equation Modeling. Frontiers in Molecular Neuroscience, 2018, 11, 192.	2.9	20
9	Reconstructing genetic history of Siberian and Northeastern European populations. Genome Research, 2017, 27, 1-14.	5.5	87
10	Spatiotemporal profile of postsynaptic interactomes integrates components of complex brain disorders. Nature Neuroscience, 2017, 20, 1150-1161.	14.8	104
11	Assessing characteristics of RNA amplification methods for single cell RNA sequencing. BMC Genomics, 2016, 17, 966.	2.8	34
12	Non-coding RNAs derived from an alternatively spliced REST transcript (REST-003) regulate breast cancer invasiveness. Scientific Reports, 2015, 5, 11207.	3.3	26
13	Evidence for Linkage and Association of GABRB3 and GABRA5 to Panic Disorder. Neuropsychopharmacology, 2014, 39, 2423-2431.	5.4	26
14	Assessing the efficacy of endoscopic office olfactory biopsy sites to produce neural progenitor cell cultures for the study of neuropsychiatric disorders. International Forum of Allergy and Rhinology, 2013, 3, 133-138.	2.8	17
15	Olfactory neuroepithelium-derived neural progenitor cells as a model system for investigating the molecular mechanisms of neuropsychiatric disorders. Psychiatric Genetics, 2011, 21, 217-228.	1.1	24