

Evgeniy P Svirin

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

216
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1307594

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1281871

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402
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#	ARTICLE	IF	CITATIONS
1	Predation Stress Causes Excessive Aggression in Female Mice with Partial Genetic Inactivation of Tryptophan Hydroxylase-2: Evidence for Altered Myelination-Related Processes. <i>Cells</i> , 2022, 11, 1036.	4.1	4
2	Altered behaviour, dopamine and norepinephrine regulation in stressed mice heterozygous in TPH2 gene. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2021, 108, 110155.	4.8	10
3	Serotonin-specific neurons differentiated from human iPSCs form distinct subtypes with synaptic protein assembly. <i>Journal of Neural Transmission</i> , 2021, 128, 225-241.	2.8	8
4	ASD-like behaviors, a dysregulated inflammatory response and decreased expression of PLP1 characterize mice deficient for sialyltransferase ST3GAL5. <i>Brain, Behavior, & Immunity - Health</i> , 2021, 16, 100306.	2.5	9
5	Sex-Specific ADHD-like Behaviour, Altered Metabolic Functions, and Altered EEG Activity in Sialyltransferase ST3GAL5-Deficient Mice. <i>Biomolecules</i> , 2021, 11, 1759.	4.0	4
6	Identification of ADHD risk genes in extended pedigrees by combining linkage analysis and whole-exome sequencing. <i>Molecular Psychiatry</i> , 2020, 25, 2047-2057.	7.9	17
7	Shared genetic background between children and adults with attention deficit/hyperactivity disorder. <i>Neuropsychopharmacology</i> , 2020, 45, 1617-1626.	5.4	72
8	Serotonin Deficiency Increases Context-Dependent Fear Learning Through Modulation of Hippocampal Activity. <i>Frontiers in Neuroscience</i> , 2019, 13, 245.	2.8	25
9	Generation of a human induced pluripotent stem cell (iPSC) line from a 51-year-old female with attention-deficit/hyperactivity disorder (ADHD) carrying a duplication of SLC2A3. <i>Stem Cell Research</i> , 2018, 28, 136-140.	0.7	11
10	Postnatal LPS Challenge Impacts Escape Learning and Expression of Plasticity Factors Mmp9 and Timp1 in Rats: Effects of Repeated Training. <i>Neurotoxicity Research</i> , 2017, 32, 175-186.	2.7	15
11	The Expectation Based Eye-Brain-Computer Interface. , 2017, , .		4
12	EEG Negativity in Fixations Used for Gaze-Based Control: Toward Converting Intentions into Actions with an Eye-Brain-Computer Interface. <i>Frontiers in Neuroscience</i> , 2016, 10, 528.	2.8	37