Andrey Proshin

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5869303/publications.pdf

Version: 2024-02-01

		1163065	1058452	
17	206	8	14	
papers	citations	h-index	g-index	
18	18	18	192	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	Chronic mild stress paradigm as a rat model of depression: facts, artifacts, and future perspectives. Psychopharmacology, 2022, 239, 663-693.	3.1	42
2	Thiamine and benfotiamine counteract ultrasound-induced aggression, normalize AMPA receptor expression and plasticity markers, and reduce oxidative stress in mice. Neuropharmacology, 2019, 156, 107543.	4.1	31
3	Dicholine salt of succinic acid, a neuronal insulin sensitizer, ameliorates cognitive deficits in rodent models of normal aging, chronic cerebral hypoperfusion, and beta-amyloid peptide-(25–35)-induced amnesia. BMC Pharmacology, 2008, 8, 1.	0.4	30
4	Stress-induced aggression in heterozygous TPH2 mutant mice is associated with alterations in serotonin turnover and expression of 5-HT6 and AMPA subunit 2A receptors. Journal of Affective Disorders, 2020, 272, 440-451.	4.1	17
5	Increased Oxidative Stress in the Prefrontal Cortex as a Shared Feature of Depressive- and PTSD-Like Syndromes: Effects of a Standardized Herbal Antioxidant. Frontiers in Nutrition, 2021, 8, 661455.	3.7	16
6	Hippocampal Over-Expression of Cyclooxygenase-2 (COX-2) Is Associated with Susceptibility to Stress-Induced Anhedonia in Mice. International Journal of Molecular Sciences, 2022, 23, 2061.	4.1	14
7	Learning ability is a key outcome determinant of GSK-3 inhibition on visuospatial memory in rats. Journal of Psychopharmacology, 2015, 29, 822-835.	4.0	12
8	Enhanced conditioning of adverse memories in the mouse modified swim test is associated with neuroinflammatory changes $\hat{a} \in \mathcal{E}$ Effects that are susceptible to antidepressants. Neurobiology of Learning and Memory, 2020, 172, 107227.	1.9	11
9	Molecular and behavioural abnormalities in the FUSâ€tg mice mimic frontotemporal lobar degeneration: Effects of old and new antiâ€inflammatory therapies. Journal of Cellular and Molecular Medicine, 2020, 24, 10251-10257.	3.6	10
10	ASD-like behaviors, a dysregulated inflammatory response and decreased expression of PLP1 characterize mice deficient for sialyltransferase ST3GAL5. Brain, Behavior, & Immunity - Health, 2021, 16, 100306.	2.5	9
11	Evaluation of the Activity of Choline Acetyltransferase From Different Synaptosomal Fractions at the Distinct Stages of Spatial Learning in the Morris Water Maze. Frontiers in Behavioral Neuroscience, 2021, 15, 755373.	2.0	4
12	Sex-Specific ADHD-like Behaviour, Altered Metabolic Functions, and Altered EEG Activity in Sialyltransferase ST3GAL5-Deficient Mice. Biomolecules, 2021, 11, 1759.	4.0	4
13	Predation Stress Causes Excessive Aggression in Female Mice with Partial Genetic Inactivation of Tryptophan Hydroxylase-2: Evidence for Altered Myelination-Related Processes. Cells, 2022, 11, 1036.	4.1	4
14	Opposite Pathways of Cholinergic Mechanisms of Hypoxic Preconditioning in the Hippocampus: Participation of Nicotinic $\hat{l}\pm7$ Receptors and Their Association with the Baseline Level of Startle Prepulse Inhibition. Brain Sciences, 2021, 11, 12.	2.3	2
15	MULTIDIRECTIONAL EFFECTS OF $\hat{I}\pm7$ ANTAGONIST OF NICOTINIC CHOLINERGIC RECEPTORS METHYLLYCACONITINE ON SPATIAL MEMORY DURING ACUTE AND SUB-CHRONIC EXPOSURE. , 2020, , .		0
16	Effect of Intrahippocampal Administration of $\hat{l}\pm7$ Subtype Nicotinic Receptor Agonist PNU-282987 and Its Solvent Dimethyl Sulfoxide on the Efficiency of Hypoxic Preconditioning in Rats. Molecules, 2021, 26, 7387.	3.8	0
17	Cholinergic Internal and Projection Systems of Hippocampus and Neocortex Critical for Early Spatial Memory Consolidation in Normal and Chronic Cerebral Hypoperfusion Conditions in Rats with Different Abilities to Consolidation: The Role of Cholinergic Interneurons of the Hippocampus. Biomedicines, 2022, 10, 1532.	3.2	0