

Dmitriy A Lanshakov

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

235
citations

1163117

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33
all docs

33
docs citations

33
times ranked

312
citing authors

#	ARTICLE	IF	CITATIONS
1	Protooncogene Ski cooperates with the chromatin-remodeling factor Satb2 in specifying callosal neurons. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, 3546-3551.	7.1	76
2	Dexamethasone-induced acute excitotoxic cell death in the developing brain. <i>Neurobiology of Disease</i> , 2016, 91, 1-9.	4.4	39
3	proBDNF Is a Major Product of bdnf Gene Expressed in the Perinatal Rat Cortex. <i>Physiological Research</i> , 2015, 64, 925-934.	0.9	25
4	Anti-Apoptotic Protein Bcl-xL Expression in the Midbrain Raphe Region Is Sensitive to Stress and Glucocorticoids. <i>PLoS ONE</i> , 2015, 10, e0143978.	2.5	18
5	Optogenetic stimulation increases level of antiapoptotic protein Bcl-xL in Neurons. <i>Biochemistry (Moscow)</i> , 2017, 82, 340-344.	1.5	12
6	Doxycycline Used for Control of Transgene Expression has its Own Effects on Behaviors and Bcl-xL in the Rat Hippocampus. <i>Cellular and Molecular Neurobiology</i> , 2018, 38, 281-288.	3.3	10
7	Changes in Gene Expression and Neuroinflammation in the Hippocampus after Focal Brain Ischemia: Involvement in the Long-Term Cognitive and Mental Disorders. <i>Biochemistry (Moscow)</i> , 2021, 86, 657-666.	1.5	10
8	Immunohistochemical Analysis of Active Caspase-3 Expression in Structures of Neonatal Brain. <i>Bulletin of Experimental Biology and Medicine</i> , 2009, 147, 635-638.	0.8	6
9	Chemogenetic Activation of Glutamatergic Neurons in the Juvenile Rat Cortex Reduces Anxiety. <i>Doklady Biochemistry and Biophysics</i> , 2020, 490, 16-18.	0.9	4
10	Identifying the Involvement of Pro-Inflammatory Signal in Hippocampal Gene Expression Changes after Experimental Ischemia: Transcriptome-Wide Analysis. <i>Biomedicines</i> , 2021, 9, 1840.	3.2	4
11	Single neonatal dexamethasone administration has long-lasting outcome on depressive-like behaviour, Bdnf, Nt-3, p75ngfr and sorting receptors (SorCS1-3) stress reactive expression. <i>Scientific Reports</i> , 2021, 11, 8092.	3.3	3
12	The effects of dexamethasone and hypoxia on the content of active caspase-3 in the cerebellum and the behavior of neonatal rats. <i>Biology Bulletin</i> , 2014, 41, 540-544.	0.5	2
13	LPS Administration Impacts Glial Immune Programs by Alternative Splicing. <i>Biomolecules</i> , 2022, 12, 277.	4.0	2
14	Depressive behaviour induced by activation of hippocampus associated with changes in c-Fos and Bcl-xL expression in the CA1 and cortical neurons. <i>European Neuropsychopharmacology</i> , 2017, 27, S675.	0.7	1
15	Translocation of Oligonucleotide-Oligosaccharide Complexes into Cells of the Brain. <i>Doklady Biochemistry and Biophysics</i> , 2018, 479, 108-110.	0.9	1
16	TpH2 expression after neonatal dexamethasone treatment and acute or chronic stress in adulthood. <i>European Neuropsychopharmacology</i> , 2019, 29, S222.	0.7	1
17	P.425 Extrahypothalamic CRH and its receptors change tyrosine hydroxylase expression after neonatal dexamethasone treatment. <i>European Neuropsychopharmacology</i> , 2019, 29, S301-S302.	0.7	1
18	Transfer of optogenetic vectors into the brain of neonatal animals to study neuron functions during subsequent periods of development. <i>Vestnik VOGiS</i> , 2016, 20, 255-261.	0.1	1

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19	Transfer of optogenetic vectors into the brain of neonatal animals to study neuron functions during subsequent periods of development. Russian Journal of Genetics: Applied Research, 2017, 7, 266-272.	0.4	0
20	Expression of Neurotrophic Factor 3 in the Hippocampus of Neonatal Rats after Administration of Dexamethasone. Neurochemical Journal, 2019, 13, 349-354.	0.5	0
21	Development of Genetic Engineering Tools for p75 ^{ngfr} Methylation and Expression Modulation. Journal of Biosciences and Medicines, 2020, 08, 197-207.	0.2	0
22	Effective Transduction of Brain Neurons with Lentiviral Vectors Purified via Ion-Exchange Chromatography. Applied Biochemistry and Microbiology, 2021, 57, 890-898.	0.9	0