Iryna V Lushnikova

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/683551/publications.pdf

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11	132	1683934 5	1872570 6
papers	citations	h-index	g-index

11	11	11	201
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Mesenchymal stem cell application for treatment of neuroinflammation-induced cognitive impairment in mice. Regenerative Medicine, 2022, 17, 533-546.	0.8	7
2	Mitochondrial Events Determine the Status of Hippocampal Cells in the Post-Ischemic Period. Neuroscience Bulletin, 2021, 37, 1246-1250.	1.5	0
3	Cardiac-specific Î²-catenin deletion dysregulates energetic metabolism and mitochondrial function in perinatal cardiomyocytes. Mitochondrion, 2021, 60, 59-69.	1.6	10
4	Adipose-Derived Stem Cells Reduce Lipopolysaccharide-Induced Myelin Degradation and Neuroinflammatory Responses of Glial Cells in Mice. Journal of Personalized Medicine, 2020, 10, 66.	1.1	1
5	Glycine receptors are involved in hippocampal neuronal damage caused by oxygenâ€glucose deficiency. Cell Biology International, 2018, 42, 1423-1431.	1.4	0
6	Dynamic presenilin 1 and synaptotagmin 1 interaction modulates exocytosis and amyloid Î² production. Molecular Neurodegeneration, 2017, 12, 15.	4.4	26
7	Cooperation of HIFâ€•and NCAMâ€mediated mechanisms in cell viability of hippocampal cultures after oxygenâ€“glucose deprivation. Cell Biology International, 2017, 41, 1119-1126.	1.4	0
8	HIF-1Î±-mediated upregulation of SERCA2b: The endogenous mechanism for alleviating the ischemia-induced intracellular Ca2+ store dysfunction in CA1 and CA3 hippocampal neurons. Cell Calcium, 2016, 59, 251-261.	1.1	14
9	Neuroprotective Mechanisms of Intermittent Hypoxia: An In Vitro Study. , 2012, , 173-180.		0
10	Brief anoxia preconditioning and HIF prolyl-hydroxylase inhibition enhances neuronal resistance in organotypic hippocampal slices on model of ischemic damage. Brain Research, 2011, 1386, 175-183.	1.1	13
11	A synthetic NCAM-derived peptide, FGL, protects hippocampal neurons from ischemic insult bothin vitroandin vivo. European Journal of Neuroscience, 2005, 22, 1589-1596.	1.2	61