

Elisabet Kadar

List of Publications by Year in descending order

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15
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248
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#	ARTICLE	IF	CITATIONS
1	Cav-1 Protein Levels in Serum and Infarcted Brain Correlate with Hemorrhagic Volume in a Mouse Model of Thromboembolic Stroke, Independently of rt-PA Administration. <i>Molecular Neurobiology</i> , 2022, 59, 1320-1332.	4.0	5
2	Rewarding deep brain stimulation at the medial forebrain bundle favours avoidance conditioned response in a remote memory test, hinders extinction and increases neurogenesis. <i>Behavioural Brain Research</i> , 2020, 378, 112308.	2.2	7
3	Evaluation of long-term rt-PA effects on bEnd.3 endothelial cells under ischemic conditions; changes in ZO-1 expression and glycosylation of the bradykinin B2 receptor. <i>Thrombosis Research</i> , 2020, 187, 1-8.	1.7	4
4	Intracranial Self-Stimulation Modulates Levels of SIRT1 Protein and Neural Plasticity-Related microRNAs. <i>Molecular Neurobiology</i> , 2020, 57, 2551-2562.	4.0	12
5	Orexin-1 receptor blockade differentially affects spatial and visual discrimination memory facilitation by intracranial self-stimulation. <i>Neurobiology of Learning and Memory</i> , 2020, 169, 107188.	1.9	6
6	Altered expression of dopaminergic cell fate regulating genes prior to manifestation of symptoms in a transgenic rat model of Huntington's disease. <i>Brain Research</i> , 2019, 1712, 101-108.	2.2	3
7	Low Levels of Caveolin-1 Predict Symptomatic Bleeding After Thrombolytic Therapy in Patients With Acute Ischemic Stroke. <i>Stroke</i> , 2018, 49, 1525-1527.	2.0	18
8	Spaced sessions of avoidance extinction reduce spontaneous recovery and promote infralimbic cortex activation. <i>Behavioural Brain Research</i> , 2018, 336, 59-66.	2.2	4
9	Evaluation of common housekeeping proteins under ischemic conditions and/or rt-PA treatment in bEnd.3 cells. <i>Journal of Proteomics</i> , 2018, 184, 10-15.	2.4	14
10	Increased training compensates for OX1R blockage-impairment of spatial memory and c-Fos expression in different cortical and subcortical areas. <i>Behavioural Brain Research</i> , 2018, 353, 21-31.	2.2	6
11	Arc protein expression after unilateral intracranial self-stimulation of the medial forebrain bundle is upregulated in specific nuclei of memory-related areas. <i>BMC Neuroscience</i> , 2018, 19, 48.	1.9	5
12	Electrical Stimulation Normalizes c-Fos Expression in the Deep Cerebellar Nuclei of Depressive-like Rats: Implication of Antidepressant Activity. <i>Cerebellum</i> , 2017, 16, 398-410.	2.5	18
13	mTOR. , 2016, , 105-122.		6
14	Rewarding brain stimulation reverses the disruptive effect of amygdala damage on emotional learning. <i>Behavioural Brain Research</i> , 2014, 274, 43-52.	2.2	12
15	Intracranial self-stimulation induces expression of learning and memory-related genes in rat amygdala. <i>Genes, Brain and Behavior</i> , 2011, 10, 69-77.	2.2	20