

Oleh V Vlasenko

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Histochemical characteristics of nitrgergic neuronal system during acute alcohol intoxication and nNOS blockage in the rat lateral septum. Reports of Vinnytsia National Medical University, 2021, 25, 369-375.	0.0	0
2	CONCEPT AND REALIZATION OF BACKPACK-TYPE SYSTEM FOR MULTICHANNEL ELECTROPHYSIOLOGY IN FREELY BEHAVING RODENTS. Informatyka Automatyka Pomiary W Gospodarce I Ochronie Āšrodowiska, 2019, 9, 64-68.	0.2	2
3	Fos immunoreactivity in the intermediolateral nucleus induced by tendon vibration of the m. triceps surae in rats pretreated with a nitric oxide blocker or precursor. Acta Neurobiologiae Experimentalis, 2018, 78, 82-91.	0.4	0
4	Cerebral Structures Responsible for the Formation of Autonomic Reflexes Related to Realization of Motivated Operant Movements by Rats. Neurophysiology, 2017, 49, 396-404.	0.2	0
5	NADPH-diaphorase reactivity and Fos-immunoreactivity within the ventral horn of the lumbar spinal cord of cats submitted to acute muscle inflammation induced by injection of carrageenan. Acta Histochemica, 2016, 118, 659-664.	0.9	0
6	A Blocker of NO Synthase Intensifies c-fos Expression in Spinal Neurons of Rats Realizing Stereotypic Movements. Neurophysiology, 2014, 46, 405-410.	0.2	0
7	7-Nitroindazole enhances c-Fos expression in spinal neurons in rats realizing operant movements. Acta Histochemica, 2014, 116, 1427-1433.	0.9	3
8	Fos Immunoreactivity in the Motor Cortex of Rats Realizing Operant Movements: Changes after Systemic Introduction of a NOS Blocker. Neurophysiology, 2013, 45, 79-83.	0.2	3
9	Food-Procuring Stereotype Movements is Accompanied by Changes of c-fos Gene Expression in the Amygdala and Modulation of Heart Rate in Rats. International Journal of Physiology and Pathophysiology, 2013, 4, 157-170.	0.1	2
10	Expression of c-Fos Protein and Activity of NO Synthase in the Mesolimbic Dopaminergic Structures and Dorsolateral Striatum of Rats Realizing Operant Food-Procuring Reflexes. Neurophysiology, 2012, 44, 433-440.	0.2	1
11	Activation of Neurons of the Medullary Centers of the Autonomic Nervous System Related to Motivated Operant Movements Realized by Rats. Neurophysiology, 2011, 42, 325-337.	0.2	4
12	Operant reflexes and expression of the c-fos gene in the amygdalar nuclei and insular cortex of rats. Neurophysiology, 2011, 43, 244-247.	0.2	4
13	Laminar Distribution of the Active Spinal Neurons during the Feeding-Related Stereotyped Movements in Rat. International Journal of Physiology and Pathophysiology, 2011, 2, 121-131.	0.1	2
14	Coupled Spike Activity in Micropopulations of Motor Cortex Neurons in Rats. Neurophysiology, 2010, 42, 110-117.	0.2	3
15	Topography of Fos-Immunoreactive and NADPH-d-Reactive Neurons in the Limbic Structures of the Basal Forebrain and in the Hypothalamus during Realization of Motivated Operant Movements in Rats. Neurophysiology, 2009, 41, 28-36.	0.2	5
16	Changes in the Expression of Āfos and NADPH-Diaphorase Activity in Rat Hippocampal Structures Related to Food Deprivation and Realization of Operant Food-Procuring Movements. Neurophysiology, 2009, 41, 148-156.	0.2	2
17	Expression of c-fos as an index of functional interaction of the frontal cortex and limbic cerebral structures in the course of food-procuring stereotyped movements in rats. Neurophysiology, 2008, 40, 217-219.	0.2	1
18	Fos Immunoreactivity and NADPH-d Reactivity in the Brain Cortex of Rats Realizing Motivated Stereotyped Movements by the Forelimb. Neurophysiology, 2008, 40, 295-303.	0.2	8

#	ARTICLE	IF	CITATIONS
19	NADPH-Diaphorase reactivity and neurovascular coupling in the basal forebrain and motor cortex. Neurophysiology, 2007, 39, 355-357.	0.2	3
20	Coupling of c-fos expression in the spinal cord and amygdala induced by dorsal neck muscles fatigue. Histochemistry and Cell Biology, 2007, 128, 85-90.	0.8	6
21	Fatigue of the dorsal neck muscles initiates c-fos expression in the rat spinal cord and hypothalamus. Neurophysiology, 2006, 38, 298-301.	0.2	2
22	Organization of a program of automatized food-procuring movement in rats. Neurophysiology, 1998, 30, 350-352.	0.2	0
23	Caudato-thalamic connections in cats. Neurophysiology, 1998, 30, 368-369.	0.2	0
24	Role of frontal cortex in the organization of rapid ballistic movements of rats. Neurophysiology, 1992, 24, 122-126.	0.2	0