Tatyana Panova

List of Publications by Year
in descending order

28	27	2681738	2272555
papers	citations	2 h-index	4 g-index

29	29	29	18
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Ð©ÐžÐÐ†Ð§ÐÐ•ÐÐ£ÐšÐžÐ’Ðž-ÐŸÐÐÐšÐ¢Ð¯Ð§ÐÐ•ÐšÐžÐÐÐ•ÐÐ•ÐÐ¦Ð†Ð¯ Ð— ÐœÐ†Ð–ÐÐÐžÐ”ÐÐžÐ® Ð£Ð§ÐÐ¡Ð¢Ð®. 42 ÐÐ		
2	DRINKING AND HEDONIC BEHAVIOR OF ALCOHOLIZED RATS. Medical Science of Ukraine (MSU), 2021, 17, 3-10.	0.0	1
3	Correlational analysis of the regulatory interplay between molecules and cellular components mediating angiogenesis in wound healing under normal and hyperglycemic conditions. Clinical Hemorheology and Microcirculation, 2021, 78, 379-390.	0.9	6
4	The effect of microbial proteases on the activity of matrix metalloproteinases and oxidative stress indicators in wound tissue of rats with experimental diabetes mellitus. Biopolymers and Cell, 2020, 36, 313-325.	0.1	4
5	BRAIN INJURY: MEDICO-SOCIAL AND SCIENTIFIC ASPECTS. Review. Medical Science of Ukraine (MSU), 2020, 16, 57-66.	0.0	1
6	THE CORRELATIONS BETWEEN CYTOKINE PARAMETERS OF IMMUNE INFLAMMATION, ENDOTHELIAL GROWTH FACTOR AND BIOCHEMICAL PARAMETERS IN PATIENTS WITH GOUT. Fiziolohichnyi Zhurnal (Kiev, Ukraine:) Tj ETQq0 0 0 rgBT /Overlock	0.1	1
7	A novel concept of differences in pathogenetic mechanism of diabetic retinopathy progression between type 2 diabetes mellitus patients differing in the PPARÎ³ genotype. Oftalmologicheskii Zhurnal, 2020, 88, 36-42.	0.0	0
8	THE ROLE OF NF-Î°B IN THE DIFFERENTIATION AND ACTIVATION OF NEUTROPHILS DURING THE BURN WOUND HEALING OF THE SKIN IN RATS. Fiziolohichnyi Zhurnal (Kiev, Ukraine: 1994), 2019, 65, 94-104.	0.1	2
9	Standardization of platelet aggregation tests to evaluate condition of hemostasis. Fiziolohichnyi Zhurnal (Kiev, Ukraine: 1994), 2019, 65, 41-49.	0.1	0
10	THE ROLE OF NITROGEN OXIDE AND NITROSATIVE STRESS IN BURN WOUND HEALING IN DIABETES MELLITUS. Medical Science of Ukraine (MSU), 2019, 15, 12-19.	0.0	0
11	ENDOTHELIAL DYSFUNCTION IN TYPE 2 DIABETES. Review. Medical Science of Ukraine (MSU), 2019, 15, 80-86.	0.0	0
12	THE DYNAMIC OF THE ENERGY METABOLISM OF THE CELLS OF WHITE RATS SKIN CONNECTIVE TISSUE UNDER CONDITIONS OF THE BURN INJURY AND HYPERGLYCEMIA. Medical Science of Ukraine (MSU), 2018, 14, 3-10.	0.0	0
13	EXPERIMENTAL INVESTIGATION ON CARBACETAM INFLUENCE ON HYPOTHALAMUS TISSUE IN BRAIN INJURY. Medical Science of Ukraine (MSU), 2018, 14, 11-17.	0.0	0
14	CONNECTION OF THE ENDOTHELIAL DYSFUNCTION FACTORS AND DIABETES MELLITUS 2 TYPE SEVERITIES. Medical Science of Ukraine (MSU), 2018, 14, 34-39.	0.0	0
15	THE CHANGES OF HUMORAL ADRENERGIC REGULATION OF HEART IN ALCOHOL-TREATED RATS. Medical Science of Ukraine (MSU), 2017, 13, 3-11.	0.0	0
16	NEURODESTRUCTION OF HYPOTHALAMIC NUCLEI IN BRAIN INJURY. EFFECT OF CARBACETAM. Medical Science of Ukraine (MSU), 2017, 13, 3-9.	0.0	0
17	Ketosis Level as a Factor Determining Addictive Behavior of Alcoholized Rats. Neurophysiology, 2016, 48, 252-258.	0.2	1
18	Peculiarities of Utilization of Glucose by Brain Tissues of Alcohol-Dependent Rats. Neurophysiology, 2014, 46, 206-211.	0.2	1

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19	Roles of the Cerebral Reward System and Gene Mutations in the Development of Alcoholism. Neurophysiology, 2013, 45, 178-185.	0.2	1
20	Mechanism of the Action of Comenic Acid on Opioid Receptors. Neurophysiology, 2012, 44, 322-331.	0.2	0
21	Quantum-Chemical Simulation of Binding between Molecules as a Technique for Estimation of the Probability for Ligandâ€‰â^'â€‰Receptor Complexification of Comenic Acid. Neurophysiology, 2011, 43, 198-200.	0.2	0
22	Effect of Comenic Acid on the Activation of G Proteins by Agonists of Opioid Receptors in Plasma Membranes from the Rat Brain. Neurophysiology, 2004, 36, 10-15.	0.2	2
23	Arrest of Morphine Withdrawal Syndrome Using Comenic Acid: an Experimental Study on Rats. Neurophysiology, 2003, 35, 48-53.	0.2	1
24	Stress in Morphine-Addicted Rats: Antistressor Properties of Comenic Acid. Neurophysiology, 2003, 35, 392-397.	0.2	2
25	Molecular Mechanics Study of the Steric Structure of the Dipeptides Vilon and Thymogen. Russian Journal of General Chemistry, 2003, 73, 1909-1913.	0.3	1
26	Neuropeptide Organization of the Nociceptive and Antinociceptive Brain Systems in the Cat. Neurophysiology, 2002, 34, 349-365.	0.2	1
27	Title is missing!. Neurophysiology, 2001, 33, 118-124.	0.2	1
28	Interaction of the monoaminergic and opioidergic brain systems in the course of nociceptive and antinociceptive reactions in cats. Neurophysiology, 1998, 30, 394-396.	0.2	1