

Vladimir Gureev

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

102
citations

1683354

5
h-index

1372195

10
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all docs

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docs citations

20
times ranked

118
citing authors

#	ARTICLE	IF	CITATIONS
1	A new EPOR/CD131 heteroreceptor agonist EP-11-1: a neuroprotective effect in experimental traumatic brain injury. <i>Research Results in Pharmacology</i> , 2023, 7, 1-9.	0.1	0
2	Study of analgesic activity and effects of new dipharmacophores – nebracetam and cyclooxygenase-2 inhibitors derivatives on the cognitive abilities of rats. <i>Research Results in Pharmacology</i> , 2023, 7, 71-79.	0.1	0
3	Study of the effect of acetylsalicylic acid and a selective arginase II inhibitor KUD 975 on the correction of hemostatic disorders in experimental preeclampsia. <i>Research Results in Pharmacology</i> , 2022, 8, 1-8.	0.1	0
4	Cerebroprotective Effects of 2-Ethyl-6-methyl-3-hydroxypyridine-2,6-dichlorophenyl(amino)phenylethanoic Acid in the Treatment of Purulent Meningitis. <i>Biomedicines</i> , 2021, 9, 285.	1.4	1
5	CORRECTION OF MORPHOFUNCTIONAL DISORDERS IN EXPERIMENTAL PREECLAMPSY BY COMBINED USE OF TRIMETAZIDINE AND PURIFIED MICRONIZED FLAVONOID FRACTION AS WELL AS THEIR COMBINATIONS WITH METHYLAMPSY. <i>Farmatsiya I Farmakologiya</i> , 2021, 8, 304-315.	0.2	0
6	THE SEARCH FOR NEUROPROTECTIVE COMPOUNDS AMONG NEW ETHYLTHIAZOLE DERIVATIVES. <i>Farmatsiya I Farmakologiya</i> , 2021, 8, 263-272.	0.2	2
7	Studies to Elucidate the Effects of Furostanol Glycosides from <i>Dioscorea deltoidea</i> Cell Culture in a Rat Model of Endothelial Dysfunction. <i>Molecules</i> , 2020, 25, 169.	1.7	10
8	Erythropoietin Mimetic Peptide (pHBSP) Corrects Endothelial Dysfunction in a Rat Model of Preeclampsia. <i>International Journal of Molecular Sciences</i> , 2020, 21, 6759.	1.8	7
9	11-amino acid peptide imitating the structure of erythropoietin $\hat{\pm}$ -helix b improves endothelial function, but stimulates thrombosis in rats.. <i>Farmatsiya I Farmakologiya</i> , 2020, 7, 312-320.	0.2	10
10	STUDY OF ANTIATHEROSCLEROTIC AND ENDOTHELIOPROTECTIVE ACTIVITY OF PEPTIDE AGONISTS OF EPOR/CD131 HETERORECEPTOR. <i>Farmatsiya I Farmakologiya</i> , 2020, 8, 100-111.	0.2	13
11	Correction of morphofunctional disorders of the cardiovascular system with asialized erythropoietin and arginase II selective inhibitors KUD 974 and KUD 259 in experimental preeclampsia. <i>Research Results in Pharmacology</i> , 2020, 6, 29-40.	0.1	5
12	Preclinical study of innovative peptides mimicking the space structure of the $\hat{\pm}$ -helix B of erythropoietin. <i>Research Results in Pharmacology</i> , 2020, 6, 85-96.	0.1	3
13	Correction of functional disorders in ADMA-like preeclampsia with derivatives of the peptide imitating erythropoietin $\hat{\pm}$ -helix B. , 2020, , 42-49.	0.0	2
14	L-NAME-induced Preeclampsia: correction of functional disorders of the hemostasis system with Resveratrol and Nicorandil. <i>Research Results in Pharmacology</i> , 2019, 5, 1-12.	0.1	3
15	Study of the effect of selective inhibitor of Arginase II KUD 975 and of low doses of Acetylsalicylic acid on the functional parameters of the cardiovascular system In experimental preeclampsia. <i>Research Results in Pharmacology</i> , 2019, 5, 47-56.	0.1	3
16	Influence of silver-ion-containing pharmacotherapeutic system for repair of anterior abdominal wall on connective tissue formation in experiment. <i>Research Results in Pharmacology</i> , 2019, 5, 57-66.	0.1	0
17	Study of Endothelial Protective Activity of Phenol-Derived Thrombin and Arginase-2 Inhibitors KUD-259 and KUD-974. <i>Bulletin of Experimental Biology and Medicine</i> , 2017, 163, 436-438.	0.3	2
18	Arginase Inhibitor in the Pharmacological Correction of Endothelial Dysfunction. <i>International Journal of Hypertension</i> , 2011, 2011, 1-4.	0.5	31

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19	Effect of L-Arginine, Vitamin B6 and Folic Acid on Parameters of Endothelial Dysfunction and Microcirculation in the Placenta in Modelinhg of L-NAME-Induced NO Deficiency. Bulletin of Experimental Biology and Medicine, 2011, 152, 70-72.	0.3	5
20	A Model of Hyperhomocysteine-Induced Endothelial Dysfunction in Rats. Bulletin of Experimental Biology and Medicine, 2011, 152, 213-215.	0.3	5