

Vladimir Gureev

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

102
citations

1683354

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1372195

10
g-index

20
all docs

20
docs citations

20
times ranked

118
citing authors

#	ARTICLE	IF	CITATIONS
1	Arginase Inhibitor in the Pharmacological Correction of Endothelial Dysfunction. International Journal of Hypertension, 2011, 2011, 1-4.	0.5	31
2	STUDY OF ANTIATHEROSCLEROTIC AND ENDOTHELIOPROTECTIVE ACTIVITY OF PEPTIDE AGONISTS OF EPOR/CD131 HETERORECEPTOR. Farmatsiya I Farmakologiya, 2020, 8, 100-111.	0.2	13
3	Studies to Elucidate the Effects of Furostanol Glycosides from Dioscorea deltoidea Cell Culture in a Rat Model of Endothelial Dysfunction. Molecules, 2020, 25, 169.	1.7	10
4	11-amino acid peptide imitating the structure of erythropoietin $\hat{I}\pm$ -helix b improves endothelial function, but stimulates thrombosis in rats.. Farmatsiya I Farmakologiya, 2020, 7, 312-320.	0.2	10
5	Erythropoietin Mimetic Peptide (pHBSP) Corrects Endothelial Dysfunction in a Rat Model of Preeclampsia. International Journal of Molecular Sciences, 2020, 21, 6759.	1.8	7
6	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
7	A Model of Hyperhomocysteine-Induced Endothelial Dysfunction in Rats. Bulletin of Experimental Biology and Medicine, 2011, 152, 213-215.	0.3	5
8	Correction of morphofunctional disorders of the cardiovascular system with asialized erythropoietin and arginase II selective inhibitors KUD 974 and KUD 259 in experimental preeclampsia. Research Results in Pharmacology, 2020, 6, 29-40.	0.1	5
9	L-NAME-induced Preeclampsia: correction of functional disorders of the hemostasis system with Resveratrol and Nicorandil. Research Results in Pharmacology, 2019, 5, 1-12.	0.1	3
10	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. Research Results in Pharmacology, 2019, 5, 47-56.	0.1	3
11	Preclinical study of innovative peptides mimicking the space structure of the $\hat{I}\pm$ -helix B of erythropoietin. Research Results in Pharmacology, 2020, 6, 85-96.	0.1	3
12	Study of Endothelial Protective Activity of Phenol-Derived Thrombin and Arginase-2 Inhibitors KUD-259 and KUD-974. Bulletin of Experimental Biology and Medicine, 2017, 163, 436-438.	0.3	2
13	THE SEARCH FOR NEUROPROTECTIVE COMPOUNDS AMONG NEW ETHYLTHIAZOLE DERIVATIVES. Farmatsiya I Farmakologiya, 2021, 8, 263-272.	0.2	2
14	Correction of functional disorders in ADMA-like preeclampsia with derivatives of the peptide imitating erythropoietin $\hat{I}\pm$ -helix B. , 2020, , 42-49.	0.0	2
15	Cerebroprotective Effects of 2-Ethyl-6-methyl-3-hydroxypyridine-2,6-dichlorophenyl(amino)phenylethanoic Acid in the Treatment of Purulent Meningitis. Biomedicines, 2021, 9, 285.	1.4	1
16	CORRECTION OF MORPHOFUNCTIONAL DISORDERS IN EXPERIMENTAL PREECLAMPSY BY COMBINED USE OF TRIMETAZIDINE AND PURIFIED MICRONIZED FLAVONOID FRACTION AS WELL AS THEIR COMBINATIONS WITH METHYLAMPSY. Farmatsiya I Farmakologiya, 2021, 8, 304-315.	0.2	0
17	A new EPOR/CD131 heteroreceptor agonist EP-11-1: a neuroprotective effect in experimental traumatic brain injury. Research Results in Pharmacology, 2023, 7, 1-9.	0.1	0
18	Influence of silver-ion-containing pharmacotherapeutic system for repair of anterior abdominal wall on connective tissue formation in experiment. Research Results in Pharmacology, 2019, 5, 57-66.	0.1	0

#	ARTICLE	IF	CITATIONS
19	Study of analgesic activity and effects of new dipharmacophores “nebracetam and cyclooxygenase-2 inhibitors derivatives on the cognitive abilities of rats. Research Results in Pharmacology, 2023, 7, 71-79.	0.1	0
20	Study of the effect of acetylsalicylic acid and a selective arginase II inhibitor KUD 975 on the correction of hemostatic disorders in experimental preeclampsia. Research Results in Pharmacology, 2022, 8, 1-8.	0.1	0