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List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

39
citations

1937685

4
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1872680

6
g-index

14
all docs

14
docs citations

14
times ranked

26
citing authors

#	ARTICLE	IF	CITATIONS
1	Possibilities of Pharmacological Preconditioning. Vestnik Rossiiskoi Akademii Meditsinskikh Nauk, 2016, 71, 16-24.	0.6	12
2	Neuroprotective Effect of Antioxidants and Moderate Hypoxia as Combined Preconditioning in Cerebral Ischemia. Bulletin of Experimental Biology and Medicine, 2016, 162, 211-214.	0.8	6
3	Combined Preconditioning Reduces the Negative Influence of Cerebral Ischemia on the Morphofunctional Condition of CNS. Bulletin of Experimental Biology and Medicine, 2021, 171, 489-493.	0.8	4
4	Mitochondrial targets for pharmacological regulation of cell adaptation to hypoxia. Reviews on Clinical Pharmacology and Drug Therapy, 2014, 12, 28-35.	0.6	4
5	Signal Mechanism of the Protective Effect of Combined Preconditioning by Amtizole and Moderate Hypoxia. Bulletin of Experimental Biology and Medicine, 2018, 164, 320-323.	0.8	2
6	Analyzing sensitivity of the energy metabolism in the tissues of the heart, liver, kidney, and blood lymphocytes in rats to the effect of local vibration and pharmacological protection by a succinate-containing antihypoxanth. Meditsina Truda I Promyshlennaia Ekologiya, 2021, 61, 84-89.	0.6	1
7	Д'Д»Д,ЊД ^{1/2} Д,Дμ Д°Д ^{3/4} Д ^{1/4} Д±Д,Д ^{1/2} Д,ЊЄД ^{3/4} Д ² Д°Д ^{1/2} Д ^{1/2} Д ^{3/4} Д ^{3/4} Њ,,Д°ЊЄД ^{1/4} Д°Д ^{3/4} Д»Д ^{3/4} Д,Њ±ДμЊД°Д ^{3/4} Д ² Д ^{3/4} Д,Д ³ Д,Д ₂ Д ^{3/4}		
8	Activity of ROS-induced processes in the combined preconditioning with amtizol before and after cerebral ischemia in rats. Research Results in Pharmacology, 2021, 7, 49-57.	0.4	0
9	Д'Д»Д,ЊД ^{1/2} Д,Дμ Д°Д ^{1/4} Њ,Д,Д-Д ^{3/4} Д»Д° Д, ЊfД ^{1/4} ДμЊЄДμД ^{1/2} Д ^{1/2} Д ^{3/4} Д ¹ Д ³ Д,Д ₂ Д ^{3/4} Д°ЊД, Д ² ЊЄДμД ¹ Д,Д ^{1/4} Дμ ДμЊЄДμД°Д ^{3/4} Д ^{1/2} Д		
10	ДДšДсД°Д'ДДžД;ДсД- Д;Д±ДšД Д°ДДсД”Д•Д“Д”ДДžД“Д•ДДД—Д« Д»Д°ДсДДžД Д°ДсДžД' ДšДДžД'Д° ДсДДžД»Д°ДšД•Д—ДД		
11	Activity of Succinate Dehydrogenase in Rabbit Blood Lymphocytes Depends on the Characteristics of the Vibration-Based Impact. Biophysics (Russian Federation), 2022, 67, 203-208.	0.7	0