

Ivanna Buchkovska

List of Publications by Year in descending order

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Version: 2024-02-01

9
papers

14
citations

2682572
2
h-index

2917675
2
g-index

9
all docs

9
docs citations

9
times ranked

5
citing authors

#	ARTICLE	IF	CITATIONS
1	Blood erythrocyte indices in rats under conditions of acetaminophen-induced toxic injury against the background of alimentary protein deficiency. <i>Medicni Perspektivi</i> , 2022, 27, 22-28.	0.4	0
2	Basic components of glutathion system in rat erythrocytes under conditions of toxic damage on the background of an alimental protein lack. <i>Biolohichni Systemy</i> , 2020, 12, 31-38.	0.1	0
3	The content of nitric oxide and S-nitrosothiols in ratsâ€™ liver cells under the different supplementation of macronutrient. <i>Biolohichni Systemy</i> , 2020, 12, 187-195.	0.1	0
4	The features of metabolic transformations of homocysteine and cysteine in ratsâ€™ hepatocytes under the nutritional imbalance. <i>Biolohichni Systemy</i> , 2020, 12, 141-149.	0.1	0
5	Indexes of citrulline metabolism in rat liver under the toxic injury against the background of alimentary protein deficiency. <i>Ukrainian Biochemical Journal</i> , 2020, 92, 113-119.	0.5	5
6	The content of methemoglobin and carboxygemoglobin in rats red blood cell under the toxic damage after alimentary protein deprivation. <i>Biolohichni Systemy</i> , 2019, 11, 122-131.	0.1	0
7	The content of sialic acids in blood plasma of rats under the conditions of acetaminophen-induced hepatotoxicity after alimentary protein deprivation. <i>Biolohichni Systemy</i> , 2019, 11, 141-147.	0.1	0
8	Rat liver arginase system under acetaminophen-induced toxic injury and protein deprivation. <i>Ukrainian Biochemical Journal</i> , 2017, 89, 92-98.	0.5	9
9	Nitric oxide content in rats hepatocytes under conditions of alimentary protein deprivation and toxic injury. <i>Biolohichni Systemy</i> , 2017, 9, 159-165.	0.1	0