

G L Snigur

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

37
citations

1937685

4
h-index

1872680

6
g-index

13
all docs

13
docs citations

13
times ranked

43
citing authors

#	ARTICLE	IF	CITATIONS
1	Mechanisms of Toxic Effect of Streptozotocin on β^2 -Cells in the Islets of Langerhans. Bulletin of Experimental Biology and Medicine, 2009, 148, 937-939.	0.8	10
2	Analysis Results of the Regional Registry of Patients with Diffuse Large B-cell Lymphoma: Risk Factors and Chemo-Immunotherapy Issues. Klinicheskaya Onkogematologiya/Clinical Oncohematology, 2019, 12, 54-64.	0.4	8
3	Patterns of TRPM7 Expression in Hypothalamic and Hippocampal Neurons in Modeling of Nutritional Magnesium Deficiency. Bulletin of Experimental Biology and Medicine, 2014, 156, 736-739.	0.8	4
4	Effects of L-, D-, and DL-carnitine on morphometric parameters of skeletal muscle and exercise performance of laboratory animals receiving carnitine-deficient diet. Bulletin of Experimental Biology and Medicine, 2006, 142, 458-460.	0.8	3
5	Surgical repair of a uterine scar during pregnancy: indications, conditions, and risks. Akusherstvo i Ginekologiya (Russian Federation), 2018, 10_2018, 142-147.	0.3	3
6	Pharmacological Correction of Experimental Acute Toxic Hepatitis. Journal of Anatomy and Histopathology, 2019, 8, 49-54.	0.2	2
7	Эффекты L-, D-, и DL-карнитина на морфометрические параметры скелетной мышцы и показатели физической работоспособности лабораторных животных, получавших диету с дефицитом карнитина. Bulletin of Experimental Biology and Medicine, 2006, 142, 458-460.		
8	Intestinal Insufficiency in Pathogenesis of Endotoxicosis in Hemorrhagic Hypotension. Novosti Khirurgii, 2018, 26, 276-283.	0.2	1
9	Fertility-preserving surgery for post-Caesarean uterine scar dehiscence in a pregnant patient. European Journal of Obstetrics, Gynecology and Reproductive Biology, 2018, 221, 189-190.	1.1	0
10	Extraorgan retroperitoneal mature teratoma in a 12-year-old child. Russian Journal of Pediatric Hematology and Oncology, 2019, 6, 68-71.	0.3	0
11	Correlation between mandibular archwidth and the parameters of the skull. Archiv Euromedica, 2020, 10, 142-142.	0.2	0