

Victor Cherkasov

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

36
citations

2682572

2
h-index

1872680

6
g-index

11
all docs

11
docs citations

11
times ranked

58
citing authors

#	ARTICLE	IF	CITATIONS
1	DIAGNOSIS OF GENERAL PHENOTYPIC CHARACTERISTICS OF A PERSON IN THE CONTEXT OF ICPO-INTERPOL REQUIREMENTS. <i>World of Medicine and Biology</i> , 2019, 15, 065.	0.5	1
2	Qualitative signs of digital dermatoglyphics as markers of diseases of atopic nature. <i>Biomedical and Biosocial Anthropology</i> , 2019, , 5-12.	0.2	0
3	Craniometric and osteometric investigations of the skeleton of the acromegaloid giant Isot Rudenko. <i>Reports of Vinnytsia National Medical University</i> , 2019, 23, 193-198.	0.1	1
4	Modeling by using regression analysis of telerontgenographic individual indicators used in the method of Charles J. Burstone. <i>Biomedical and Biosocial Anthropology</i> , 2018, , 59-65.	0.2	1
5	INFLUENCE OF HAES-LX-5% INFUSION SOLUTION ON THE DNA CONTENT OF ENDOCRINE GLANDS CELLS AGAINST THE BACKGROUND OF THERMAL BURN OF SKIN IN RATS. <i>World of Medicine and Biology</i> , 2017, 13, 168.	0.5	4
6	MODELING USING REGRESSION ANALYSIS OF SONOGRAPHIC PARAMETERS OF KIDNEYS DEPENDING ON THE FEATURES OF THE SIZE OF PRACTICAL HEALTHY WOMEN WITH MESOMORPHIC SOMATOTYPE. <i>World of Medicine and Biology</i> , 2017, 13, 073.	0.5	1
7	Генетичні дослідження впливу намієної дієти на розвиток мозку у щурів. <i>Український журнал антропології</i> , 2017, 13, 073.	0.5	1
8	The discovery of the pyramidal neurons: Vladimir Betz and a new era of neuroscience. <i>Brain</i> , 2012, 135, 285-300.	7.6	25
9	Ultrastructural Modifications in Neurons of the Rat Frontal Cortex Induced by Intoxication by tert-Butyl Methyl Ether. <i>Neurophysiology</i> , 2011, 42, 392-402.	0.3	1
10	The World-Renowned Ukrainian Neuroanatomist Prof. Vladimir A. Betz (on the 175th Anniversary of) <i>Journal of Neurophysiology</i> , 2011, 105, 1073-1078.	0.3	0
11	Regularities in formation of ultrastructure of elements of the microcirculatory system during the early period of human embryogenesis. <i>Neuroscience and Behavioral Physiology</i> , 1989, 19, 67-71.	0.4	1