

# I A Balandina

## List of Publications by Year in descending order

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Version: 2024-02-01

20  
papers

20  
citations

2682572

2  
h-index

2272923

4  
g-index

25  
all docs

25  
docs citations

25  
times ranked

6  
citing authors

#	ARTICLE	IF	CITATIONS
1	Comparative characteristics of human thalamus parameters in the first period of mature age and in senile age in mesocephals. The Siberian Scientific Medical Journal, 2021, 41, 101-105.	0.3	7
2	Comparative organometric characteristic of the cerebellum of the young and old age. Advances in Gerontology, 2017, 7, 95-99.	0.4	5
3	Morphological changes in the ampulla of the uterine tubes in different periods of life of giving women. MedicinskaĀ Nauka I Obrazovanie Urala, 2021, 22, 9-12.	0.1	2
4	Morphometric characteristics of cerebral cortex gyrus precentralis in the males-mesocephalic according to CT - scan. Ākutskij Medicinskij Āurnal, 2019, , 17-19.	0.1	1
5	Morphological characteristics of uterine tubes ampullae in elderly females. , 2020, , 46-52.	0.1	1
6	Age correlation of cerebral corpus callosum and brainstem area indicators. The Siberian Scientific Medical Journal, 2022, 42, 70-75.	0.3	1
7	The Vascular Network at the Site of Entry of the Trigeminal Nerve into the Brainstem. Neuroscience and Behavioral Physiology, 2011, 41, 13-17.	0.4	0
8	Morphological features of structural organization of the cerebellum cortex in old age. Advances in Gerontology, 2017, 7, 90-94.	0.4	0
9	MEDICAL MORPHOLOGY AND DIGITAL LEARNING TECHNOLOGIES. Morphological Newsletter, 2021, 28, 9-17.	0.1	0
10	COMPARATIVE CHARACTERISTICS OF THE PARAMETERS OF THE CEREBELLUM OF MEN AT A YOUNG AND OLD AGE ACCORDING TO MAGNETIC RESONANCE TOMOGRAPHY. Morphological Newsletter, 2021, 28, 68-72.	0.1	0
11	Insomniac disorders in patients with traumatic brain injury complicated with subdural hematoma. , 2021, 24, 47-53.	0.1	0
12	The thickness of the ventricles and interventricular septum in males with overweight according to echocardiography. Meditsinskiy Sovet, 2021, , 158-162.	0.5	0
13	Effectiveness of managing patients with subdural hematoma with a volume of 60-100 cm <sup>3</sup> of various localization. , 2020, , 4-9.	0.1	0
14	Comparative characteristics of the parameters of the human corpus callosum in elderly and senile age established by the method of magnetic resonance tomography. , 2020, , 72-79.	0.1	0
15	Age linear sizes of human thalamus. Ākutskij Medicinskij Āurnal, 2020, , 124-127.	0.1	0
16	Parameters of the corpus callosum and thalamuses in mesocephalic women of the second period of mature age according to MRI data. UĀenye Zapiski Sankt-Peterburgskogo Gosudarstvennogo Medicinskogo Universiteta Im Akad I P Pavlova, 2021, 28, 33-37.	0.2	0
17	Age-related changes in cerebral index and thalamic size in mesocephalians. , 2021, 24, 52-58.	0.1	0
18	Age-related dynamics of morphological changes in the human cortex and corpus callosum: Ā Microgliaocytes and neurofilaments as markers of aging. Science and Innovations in Medicine, 2021, 6, 4-8.	0.1	0

#	ARTICLE	IF	CITATIONS
19	Morphometric indicators of the precentral gyrus of the large brain in boys and girls. The Siberian Scientific Medical Journal, 2021, 41, 84-90.	0.3	0
20	Age-related changes in the area of the human corpus callosum. , 2022, 25, 64-69.	0.1	0