

Dmitry Obukhov

List of Publications by Year in descending order

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13
papers

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1937685

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docs citations

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times ranked

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#	ARTICLE	IF	CITATIONS
1	Neurochemical markers of cells of the periventricular brain area in the masu salmon <i>Oncorhynchus masou</i> (Salmonidae). <i>Russian Journal of Developmental Biology</i> , 2012, 43, 35-48.	0.5	11
2	Reparative neurogenesis in the brain and changes in the optic nerve of adult trout <i>Oncorhynchus mykiss</i> after mechanical damage of the eye. <i>Russian Journal of Developmental Biology</i> , 2016, 47, 11-32.	0.5	11
3	Cystathionine β -synthase in the CNS of masu salmon <i>Oncorhynchus masou</i> (Salmonidae) and carp <i>Cyprinus carpio</i> (Cyprinidae). <i>Neurochemical Journal</i> , 2011, 5, 24-34.	0.5	10
4	Processes of Proliferation and Apoptosis in the Brain of the Amur Sturgeon. <i>Neurophysiology</i> , 2011, 43, 271-286.	0.3	6
5	The Pax2 and Pax6 Transcription Factors in the Optic Nerve and Brain of Trout <i>Oncorhynchus mykiss</i> after a Mechanical Eye Injury. <i>Russian Journal of Developmental Biology</i> , 2018, 49, 264-290.	0.5	4
6	Cystathionine β -Synthase in the Brain of the Trout <i>Oncorhynchus mykiss</i> after Unilateral Eye Damage and in Conditions of in vitro Cultivation. <i>Russian Journal of Developmental Biology</i> , 2019, 50, 39-58.	0.5	4
7	Comparative neuromorphology of the telencephalon of sturgeon of the genera <i>Acipenser</i> , <i>Huso</i> and <i>Scaphirhynchus</i> (Actinopterygii; Acipenseridae). <i>Journal of Applied Ichthyology</i> , 2007, 23, 348-353.	0.7	2
8	Neuronal structure of the septal nuclei in the reptilian forebrain. <i>Neuroscience and Behavioral Physiology</i> , 1983, 13, 251-256.	0.4	0
9	Catecholaminergic System of the Medulla Oblongata of the Amur Bitterling (Bony Fishes, Family) <i>Tj ETQq1 1 0.784314 rgBT /Overlock</i>	0.3	0
10	Gaseous transmitters in the brain of the masu salmon, <i>Oncorhynchus masou</i> (Salmoniformes,) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 38</i>	0.6	0
11	Analysis of age-related changes in the cortical thickness of the human cerebral and cerebellar cortex in areas associated with face recognition. <i>Archiv Euromedica</i> , 2020, 10, 44-47.	0.2	0
12	Comparative morphometric analysis of age-related changes in the pyramidal neurons of the human prefrontal and posterior associative cortex from birth to 7 years. <i>Archiv Euromedica</i> , 2022, 12, 11-15.	0.2	0
13	STEREOMETRIC ANALYSIS OF GLIAL AND VASCULAR COMPONENTS IN THE MICROSTRUCTURE OF HUMAN NEOCORTEX REGIONS INVOLVED IN VISUAL-SPATIAL PERCEPTION. <i>Archiv Euromedica</i> , 2022, 12, .	0.2	0