

Helen E Purnyn

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	SYNAPTIC RESPONSES OF SUPERIOR CERVICAL GANGLION NEURONS OF RATS WITH EXPERIMENTAL DIABETES MELLITUS. <i>Fiziologichnyi Zhurnal (Kiev, Ukraine)</i> , 2021, 67, 24-28.	0.1	0
2	Peculiarities of Tetraethylammonium-Induced Blocking of Potassium Currents in Rat Retinal Ganglion Cells. <i>Neurophysiology</i> , 2016, 48, 166-170.	0.2	0
3	Correction of Pathological Morphofunctional Changes in the Mammalian Retina. <i>Neurophysiology</i> , 2015, 47, 408-418.	0.2	0
4	Effect of a Blocker of Nicotine Acetylcholine Receptors on Excitatory Postsynaptic Currents in Ganglion Cells of the Rat Retina. <i>Neurophysiology</i> , 2014, 46, 516-520.	0.2	1
5	The Mammalian Retina: Structure and Blood Supply. <i>Neurophysiology</i> , 2013, 45, 266-276.	0.2	11
6	Electrophysiological Properties of Cultured Sympathetic Neurons of the Rat Superior Cervical Ganglion. <i>Neurophysiology</i> , 2011, 43, 229-232.	0.2	0
7	Primary Culture of Dissociated Cells of the Rat Retina under Conditions of Long-Lasting Culturing: Properties of Ganglion Cells. <i>Neurophysiology</i> , 2011, 43, 321-323.	0.2	4
8	Transmission pathways in the rat superior cervical ganglion. <i>Neurophysiology</i> , 2007, 39, 347-349.	0.2	2
9	Blocking Acetylcholine-Induced Currents in Neurons of the Rat Superior Cervical Ganglion Using Lead Ions. <i>Neurophysiology</i> , 2004, 36, 85.	0.2	0
10	Subunit Composition of Nicotinic Acetylcholine Receptors in Neurons of the Rat Intracardiac Ganglia. <i>Neurophysiology</i> , 2002, 34, 210-212.	0.2	0
11	Nicotinic acetylcholine receptor subtypes in rat superior cervical ganglion neurons as studied by sequential application of two α -subunit-specific antibodies. <i>Neuroscience Letters</i> , 2001, 303, 37-40.	1.0	15
12	Effects of Lead Ions on the Synaptic Responses of Neurons of the Rat Sympathetic Ganglion. <i>Neurophysiology</i> , 2001, 33, 289-293.	0.2	0
13	Title is missing!. <i>Neurophysiology</i> , 2001, 33, 23-27.	0.2	1
14	Selective pharmacological blockade of synaptic transmission in parasympathetic pathways to the heart in rats. <i>Neurophysiology</i> , 1997, 27, 255-260.	0.2	0