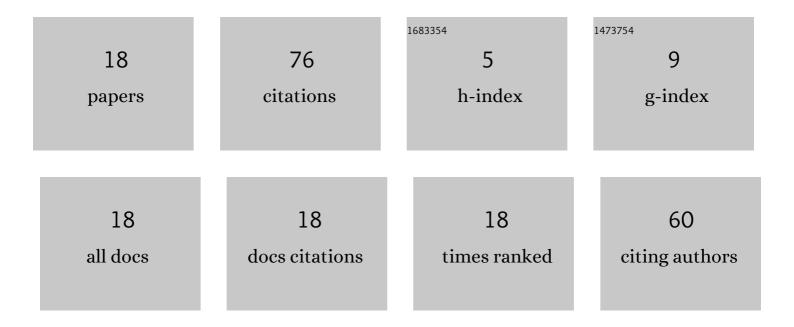
Vasyl M Moroz

List of Publications by Year in descending order

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VASVI M MODOZ

#	Article	IF	CITATIONS
1	Physical properties of glasses in the Ag2GeS3-AgBr system. Physics of the Solid State, 2013, 55, 1613-1618.	0.2	21
2	A telerecording analysis of reaching disruptions in rats after stimulation or lesion. Physiology and Behavior, 1983, 31, 255-257.	1.0	14
3	Effect of dentate cooling on lateralized reaching behavior in rats. Physiology and Behavior, 1981, 27, 745-747.	1.0	9
4	Effects of lateralized reaching and cerebellar stimulation on unit activity of motor cortex and caudate nucleus in rats. Experimental Neurology, 1984, 84, 47-57.	2.0	9
5	Caudate stimulation prolongs latency of acoustically and visually signalled reaching in rats. Brain Research, 1983, 259, 298-300.	1.1	5
6	Dysfunction of ionic channels in cardiomyocyte sarcolemma and cardiac arrhythmias. Bulletin of Experimental Biology and Medicine, 2006, 141, 397-399.	0.3	5
7	Study of pathogenesis of ventricular arrhythmia in experimental rats by separation of sinus and ventricular substitutional rhythms. Bulletin of Experimental Biology and Medicine, 2006, 141, 400-403.	0.3	5
8	Coupled Spike Activity in Micropopulations of Motor Cortex Neurons in Rats. Neurophysiology, 2010, 42, 110-117.	0.2	3
9	Ag0.225Ge0.260S0.515-AgBr glasses. Inorganic Materials, 2014, 50, 532-536.	0.2	2
10	Reaching-related potentials in caudate nucleus and cerebellum of rats. Experientia, 1981, 37, 988-989.	1.2	1
11	Title is missing!. Neurophysiology, 2002, 34, 395-405.	0.2	1
12	Simulation of cardiac hypopolarization arrhythmias and evaluation of cardiomyocyte membrane hypopolarization in experimental animals. Bulletin of Experimental Biology and Medicine, 2006, 142, 745-747.	0.3	1
13	Responses of cat cerebellar cortical neurons to stimulation of the caudate nucleus, globus pallidus, and substantia nigra. Neurophysiology, 1979, 10, 274-281.	0.2	0
14	Role of frontal cortex in the organization of rapid ballistic movements of rats. Neurophysiology, 1992, 24, 122-126.	0.2	0
15	Organization of a program of automatized food-procuring movement in rats. Neurophysiology, 1998, 30, 350-352.	0.2	0
16	Effect of Additional Cognitive Loading on Spatiotemporal Parameters of Walking in Women of Different Age Groups. Neurophysiology, 2016, 48, 150-154.	0.2	0
17	Possible utilization of a computer to calculate number of graphs. Cybernetics and Systems Analysis, 1968, 4, 74-75.	0.0	0
18	Structure and properties of electroluminescent films of ZnSe - Mn, Cu. Soviet Physics Journal (English Translation of Izvestiia Vysshykh Uchebnykh Zavedenii, Fizika), 1971, 14, 1173-1176.	0.0	0