

Khalil L Gainutdinov

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Serotonin Synthesis Inhibition by Para-Chlorophenylalanine Impairs Defensive Reactions of Aversive Learning and Long-term Sensitization in Terrestrial Snails. <i>BioNanoScience</i> , 2021, 11, 238-243.	3.5	1
2	Effects of Thryptophan Hydroxylase Blockade by P-Chlorophenylalanine on Contextual Memory Reconsolidation after Training of Different Intensity. <i>International Journal of Molecular Sciences</i> , 2020, 21, 2087.	4.1	9
3	The Role of Intracellular Calcium in Changing of Electrical Characteristics of Premotor Interneurons in Intact Snails and Snails During Various Forms of Plasticity. <i>BioNanoScience</i> , 2019, 9, 903-908.	3.5	2
4	Effects of Serotonin Receptor Antagonist Methiothepin on Membrane Potential of Premotor Interneurons of Na ⁺ and Learned Snails. <i>BioNanoScience</i> , 2018, 8, 379-383.	3.5	0
5	Influence of Nonspecific Inhibitor of NO-Synthase L-NAME on Electric Characteristics of Premotor Interneurons of Terrestrial Snails. <i>BioNanoScience</i> , 2018, 8, 884-887.	3.5	1
6	Impairing of Serotonin Synthesis by P-Chlorophenylalanine Prevents the Forgetting of Contextual Memory After Reminder and the Protein Synthesis Inhibition. <i>Frontiers in Pharmacology</i> , 2018, 9, 607.	3.5	14
7	Responses of Withdrawal Interneurons to Serotonin Applications in Na ⁺ and Learned Snails Are Different. <i>Frontiers in Cellular Neuroscience</i> , 2017, 11, 403.	3.7	10
8	Serotonin Application Effects on Electrical Characteristics of the Premotor Interneurons in Intact and Trained Snails. <i>BioNanoScience</i> , 2016, 6, 269-271.	3.5	0
9	Influence of a Nitric Oxide Donor on Electrical Characteristics of the Premotor Interneurons of Terrestrial Snails. <i>BioNanoScience</i> , 2016, 6, 320-321.	3.5	1
10	Serotonin Modulation of Premotor Interneuron Excitability in the Snail during Associative Learning. <i>BioNanoScience</i> , 2016, 6, 450-452.	3.5	0
11	Modulation of defensive reflex conditioning in snails by serotonin. <i>Frontiers in Behavioral Neuroscience</i> , 2015, 9, 279.	2.0	23
12	Nitric oxide is necessary for labilization of a consolidated context memory during reconsolidation in terrestrial snails. <i>European Journal of Neuroscience</i> , 2014, 40, 2963-2970.	2.6	31
13	Antibodies to calcium-binding S100B protein block the conditioning of long-term sensitization in the terrestrial snail. <i>Pharmacology Biochemistry and Behavior</i> , 2009, 94, 37-42.	2.9	5
14	Reconsolidation of a context long-term memory in the terrestrial snail requires protein synthesis. <i>Learning and Memory</i> , 2005, 12, 620-625.	1.3	52