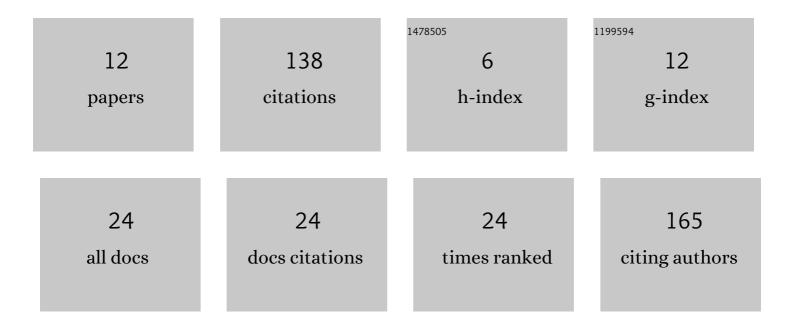
Andrey Azmuko

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Effects of structural analogues of apelin-12 in acute myocardial infarction in rats. Journal of Pharmacology and Pharmacotherapeutics, 2013, 4, 198.	0.4	28
2	In Vivo Reduction of Reperfusion Injury to the Heart with Apelin-12 Peptide in Rats. Bulletin of Experimental Biology and Medicine, 2011, 152, 79-82.	0.8	20
3	Limitation of myocardial infarction by a structural analog of the peptide apelin-12. Doklady Biological Sciences, 2012, 443, 65-67.	0.6	7
4	Design of peptidase-resistant peptide inhibitors of myosin light chain kinase. Journal of Peptide Science, 2016, 22, 673-681.	1.4	5
5	The effects of synthesized analogs of vasotocin on water and ion excretion by the rat and monkey kidneys. Doklady Biological Sciences, 2006, 406, 11-13.	0.6	4
6	Galanin Peptides Alleviate Myocardial Ischemia/Reperfusion Injury by Reducing Reactive Oxygen Species Formation. International Journal of Peptide Research and Therapeutics, 2021, 27, 2039-2048.	1.9	4
7	Chimeric Agonist of Galanin Receptor GALR2 Reduces Heart Damage in Rats with Streptozotocin-Induced Diabetes. Biochemistry (Moscow), 2022, 87, 346-355.	1.5	2
8	Effect of bradykinin on microvessels depending on their initial tone. Bulletin of Experimental Biology and Medicine, 1981, 91, 1-4.	0.8	1
9	Peptide fragment 66–77 of monocyte chemoattractant protein 1 and its retro-enantio analogue inhibit the migration of cells in vitro and in vivo. Russian Journal of Bioorganic Chemistry, 2006, 32, 146-153.	1.0	1
10	Suppression of vascular endothelium hyperpermeability by cell-permeating peptide inhibitors of myosin light chain kinase. Biophysics (Russian Federation), 2012, 57, 587-591.	0.7	1
11	The role of inhibition of NO formation in the metabolic recovery of ischemic rat heart by apelin-12. Biochemistry (Moscow) Supplement Series B: Biomedical Chemistry, 2012, 6, 55-60.	0.4	0
12	Synthetic conformational antigen which simulates the extracellular part of the M2-muscarinic receptor: interaction with blood sera of patients suffering from idiopathic arrhythmias. Russian Journal of Bioorganic Chemistry, 2013, 39, 252-258.	1.0	0