Marina Finogenova

List of Publications by Year in descending order

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		1684188	1474206	
14	86	5	9	
papers	citations	h-index	g-index	
18 all docs	18 docs citations	18 times ranked	61 citing authors	

#	Article	IF	CITATIONS
1	Studying the Effect of Amino Acid Substitutions in the M2 Ion Channel of the Influenza Virus on the Antiviral Activity of the Aminoadamantane Derivative <i>In Vitro</i> In SilicoIn SilicoIn Advanced Pharmaceutical Bulletin, 2020, 11, 700-711.	1.4	5
2	Peptide carbocyclic derivatives as inhibitors of the viroporin function of RNA-containing viruses. Russian Journal of Bioorganic Chemistry, 2017, 43, 517-525.	1.0	4
3	New Carbocyclic Amino Acid Derivatives Inhibit Infection Caused by Highly Pathogenic Influenza A Virus Strain (H5N1). Bulletin of Experimental Biology and Medicine, 2016, 161, 284-287.	0.8	3
4	Synthesis and Antiviral Activity of Adamantylpeptides Against Hepatitis C Virus. Pharmaceutical Chemistry Journal, 2015, 49, 449-454.	0.8	0
5	Amino Acid Derivatives of Adamantane Carbocycle are Capable of Inhibiting Replication of Highly Virulent Avian Influenza A/H5N1 Virus. Bulletin of Experimental Biology and Medicine, 2014, 157, 62-65.	0.8	5
6	Some pathways to overcoming drug resistance of influenza a virus to adamantane derivatives. Pharmaceutical Chemistry Journal, 2012 , 46 , 1 - 5 .	0.8	17
7	New Adamantane Derivatives Can Overcome Resistance of Influenza A(H1N1)pdm2009 and A(H3N2) Viruses to Remantadine. Bulletin of Experimental Biology and Medicine, 2012, 153, 233-235.	0.8	14
8	Formation of the collagen-like triple-helical structure in oligopeptides during elongation of the molecular chain. Biopolymers, 1978, 17, 1215-1233.	2.4	17
9	Synthesis of protected collagen-type oligopeptides with -Gly-Pro-Pro- and-Gly-Pro-Ala- sequences and their structural characteristics. Bulletin of the Academy of Sciences of the USSR Division of Chemical Science, 1975, 24, 1494-1498.	0.0	O
10	Some structural peculiarities of protected oligopeptides with the sequence-Gly-Pro-Pro- and -Gly-Pro-Ala-, studied by the methods of IR spectroscopy and circular dichroism. Bulletin of the Academy of Sciences of the USSR Division of Chemical Science, 1975, 24, 1431-1434.	0.0	0
11	Synthesis of polypeptides (-gly-ser-hypro-)n and (-gly-ser-pro-)n with the aid of pentachlorophenyl esters. Bulletin of the Academy of Sciences of the USSR Division of Chemical Science, 1970, 19, 345-349.	0.0	2
12	Synthesis of polytripeptide (pro-ser-gly)n, modeling the collagen type of structure. Bulletin of the Academy of Sciences of the USSR Division of Chemical Science, 1970, 19, 2660-2662.	0.0	0
13	Synthesis of polypeptides of regular structure, containing serine and glutamic acid, and modeling the nonpolar regions of the collagen protein molecule. Bulletin of the Academy of Sciences of the USSR Division of Chemical Science, 1970, 19, 826-830.	0.0	2
14	Synthesis of monomers which are triplets of the ?crystalline? part of collagen molecule. Bulletin of the Academy of Sciences of the USSR Division of Chemical Science, 1969, 18, 342-346.	0.0	2