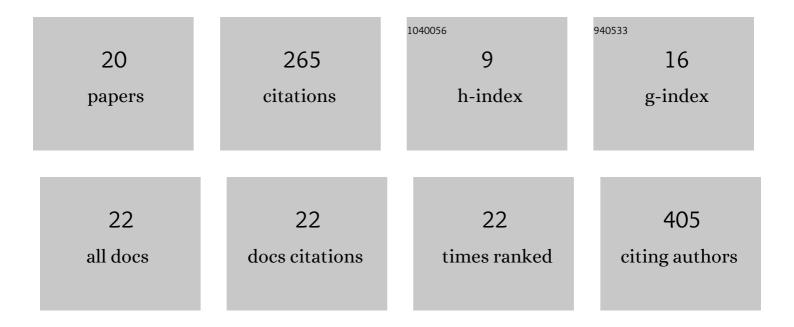
## Regina R Klimova

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Mesenchymal Stem Cells Can Both Enhance and Inhibit the Cellular Response to DNA Immunization by Genes of Nonstructural Proteins of the Hepatitis C Virus. International Journal of Molecular Sciences, 2021, 22, 8121.	4.1	3
2	Cytotoxicity and antiviral activity of tellurium derivatives in cells infected with herpes simplex virus and cytomegalovirus <i>in vitro</i> . South of Russia: Ecology, Development, 2021, 16, 108-118.	0.4	1
3	Aqueous fullerene C <sub>60</sub> solution suppresses herpes simplex virus and cytomegalovirus infections. Fullerenes Nanotubes and Carbon Nanostructures, 2020, 28, 487-499.	2.1	14
4	Thiophene-based water-soluble fullerene derivatives as highly potent antiherpetic pharmaceuticals. Organic and Biomolecular Chemistry, 2020, 18, 8702-8708.	2.8	4
5	DNA sequence-specific ligands. XVIII. Synthesis, physico-chemical properties; genetic, virological, and biochemical studies of fluorescent dimeric bisbenzimidazoles DBPA(n). Bioorganic and Medicinal Chemistry, 2020, 28, 115378.	3.0	9
6	Genetically Modified Mouse Mesenchymal Stem Cells Expressing Non-Structural Proteins of Hepatitis C Virus Induce Effective Immune Response. Vaccines, 2020, 8, 62.	4.4	13
7	Obtaining and Characterization of the Monoclonal Antibodies Against G-Protein of the Respiratory Syncytial Virus. Zhurnal Mikrobiologii Epidemiologii I Immunobiologii, 2020, 97, 7-14.	1.0	2
8	Diversion of the Arbuzov reaction: alkylation of C–Cl instead of phosphonic ester formation on the fullerene cage. Organic and Biomolecular Chemistry, 2019, 17, 7155-7160.	2.8	12
9	DNA sequence-specific ligands. XVII. Synthesis, spectral properties, virological and biochemical studies of fluorescent dimeric bisbenzimidazoles DBA(n). Bioorganic and Medicinal Chemistry, 2018, 26, 2302-2309.	3.0	14
10	Effect of amino acid substitutions in the small subunit of the avian H5N2 influenza virus hemagglutinin on selection of the mutants, resistant to neutralizing monoclonal antibodies. Molecular Biology, 2015, 49, 303-311.	1.3	2
11	Carboxylic Fullerene C60 Derivatives: Efficient Microbicides Against Herpes Simplex Virus And Cytomegalovirus Infections In Vitro. Mendeleev Communications, 2012, 22, 254-256.	1.6	39
12	Escape mutants of pandemic influenza A/H1N1 2009 virus: Variations in antigenic specificity and receptor affinity of the hemagglutinin. Virus Research, 2012, 166, 61-67.	2.2	44
13	Development of monoclonal antibodies to highly pathogenic avian influenza H5N1 virus and their application to diagnostics, prophylaxis, and therapy. Acta Virologica, 2011, 55, 3-14.	0.8	7
14	Detection of human cytomegalovirus in motile spermatozoa and spermatogenic cells in testis organotypic culture. Herpesviridae, 2011, 2, 7.	2.7	28
15	Antibody-Binding Epitope Differences in the Nucleoprotein of Avian and Mammalian Influenza A Viruses. Viral Immunology, 2011, 24, 101-107.	1.3	10
16	Antigenic Epitopes in the Hemagglutinin of Qinghai-Type Influenza H5N1 Virus. Viral Immunology, 2010, 23, 181-187.	1.3	38
17	Detection of herpes simplex virus genomic DNA in spermatozoa of patients with fertility disorders by in situ hybridization. Doklady Biological Sciences, 2007, 412, 82-86.	0.6	12
18	Comparative study of macrophage response in mice after DNA immunization and infection with herpes simplex virus type 1. Bulletin of Experimental Biology and Medicine, 2005, 140, 716-719.	0.8	1

#	Article	IF	CITATIONS
19	Comparison of the Adjuvant Activity for the Glucosaminyl-Muramyl Dipeptide and the Granulocyte-Macrophage Colony-Stimulating Factor Gene in Gene Immunization against the Herpes Simplex Virus. Molecular Biology, 2005, 39, 445-451.	1.3	4
20	The Effect of the Tumor Necrosis Factor DNA on the Immune Response in DNA Immunization against the Herpes Simplex Virus. Molecular Biology, 2004, 38, 281-288.	1.3	4