

Larisa Somova

List of Publications by Year in descending order

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40
papers

131
citations

1683354

5
h-index

1473754

9
g-index

46
all docs

46
docs citations

46
times ranked

165
citing authors

#	ARTICLE	IF	CITATIONS
1	Fucoidan Extracted from <i>Fucus evanescens</i> Prevents Endotoxin-Induced Damage in a Mouse Model of Endotoxemia. <i>Marine Drugs</i> , 2014, 12, 886-898.	2.2	29
2	APOPTOSIS AND INFECTIOUS DISEASES. <i>Russian Journal of Infection and Immunity</i> , 2015, 4, 303-318.	0.2	10
3	Metabolic Activity of Macrophages Infected with Hantavirus, an Agent of Hemorrhagic Fever with Renal Syndrome. <i>Biochemistry (Moscow)</i> , 2005, 70, 990-997.	0.7	7
4	Effect of temperature on synthesis of polyphosphates in <i>Yersinia pseudotuberculosis</i> and <i>Listeria monocytogenes</i> under starvation conditions. <i>Biochemistry (Moscow)</i> , 2006, 71, 437-440.	0.7	7
5	Clinical and morphological manifestations of immune system dysfunction in new coronavirus infection (COVID-19). <i>Clinical and Experimental Morphology</i> , 2021, 10, 11-20.	0.1	6
6	Pseudotuberculosis as persistent infection: etiopathogenetic preconditions. <i>Zhurnal Mikrobiologii i Immunobiologii</i> , 2019, , 110-119.	0.3	6
7	Changes in the metabolic activity of macrophages under the influence of tick-borne encephalitis virus. <i>Biochemistry (Moscow)</i> , 2007, 72, 199-207.	0.7	5
8	NO-producing activity of macrophages infected with tick-borne encephalitis virus. <i>Bulletin of Experimental Biology and Medicine</i> , 2008, 145, 344-347.	0.3	5
9	Neutrophil Apoptosis Induction by Tick-Borne Encephalitis Virus. <i>Bulletin of Experimental Biology and Medicine</i> , 2012, 153, 105-108.	0.3	5
10	Pathogenetic Role of <i>Yersinia pseudotuberculosis</i> Endotoxin in Hemostasis and Microcirculation Disturbances. <i>Bulletin of Experimental Biology and Medicine</i> , 2011, 150, 619-623.	0.3	4
11	Antiviral activity and pathogenetic targets for seaweed sulfated polysaccharides in herpesvirus infections. <i>Biochemistry (Moscow) Supplement Series B: Biomedical Chemistry</i> , 2016, 10, 31-42.	0.2	4
12	Molecular and Genetic Characteristics of Cell Death in Prokaryotes. <i>Molecular Genetics, Microbiology and Virology</i> , 2018, 33, 73-83.	0.0	4
13	Morphological Validation of Hydroxyethylstarch Use during the Acute Period of Severe Brain Injury. <i>Bulletin of Experimental Biology and Medicine</i> , 2013, 155, 403-407.	0.3	3
14	Experimental evaluation of the effectiveness of wound dressings based on biologically active substances from marine hydrobionts. <i>Russian Journal of Marine Biology</i> , 2016, 42, 427-432.	0.2	3
15	STRATEGY OF PROGRAMMED CELL DEATH IN PROKARYOTES. <i>Russian Journal of Infection and Immunity</i> , 2015, 5, 15-26.	0.2	3
16	Inflammation induced by different plasmid types of russian <i>Yersinia pseudotuberculosis</i> strains. <i>Russian Journal of Infection and Immunity</i> , 2019, 9, 369-374.	0.2	3
17	PLASMID-ASSOCIATED VIRULENCE OF <i>YERSINIA PSEUDOTUBERCULOSIS</i> AND INFECTIOUS PROCESS. <i>Zhurnal Mikrobiologii i Immunobiologii</i> , 2016, , 74-85.	0.3	3
18	Biochemical markers of virus cytopathogenicity in macrophages. <i>Applied Biochemistry and Microbiology</i> , 2013, 49, 64-72.	0.3	2

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19	Effects of Immunomodulators on Functional Activity of Innate Immunity Cells Infected with <i>Streptococcus pneumoniae</i> . <i>Bulletin of Experimental Biology and Medicine</i> , 2015, 158, 461-464.	0.3	2
20	Granulomatous inflammation as a factor contributing to the persistence of the pathogen associated with <i>Yersinia pseudotuberculosis</i> infection. <i>Clinical and Experimental Morphology</i> , 2020, 9, 5-10.	0.1	2
21	The entry of the Picornaviridae virus family in resident macrophages. <i>Cell and Tissue Biology</i> , 2008, 2, 311-321.	0.2	1
22	Pathomorphosis of Experimental Infection in Mice, Infected by <i>Streptococcus Pneumoniae</i> , under the Effect of Immunotropic Drugs. <i>Bulletin of Experimental Biology and Medicine</i> , 2013, 155, 477-483.	0.3	1
23	Effect of Thermolabile Toxin from <i>Yersinia pseudotuberculosis</i> on Functions of Innate Immunity Cells. <i>Bulletin of Experimental Biology and Medicine</i> , 2014, 157, 483-487.	0.3	1
24	Morphogenesis of Experimental Infection Caused by Plasmid Variants of <i>Yersinia pseudotuberculosis</i> . <i>Bulletin of Experimental Biology and Medicine</i> , 2016, 162, 264-268.	0.3	1
25	Ultrastructural Changes of Bacteria in Static Cultures of <i>Yersinia pseudotuberculosis</i> under Long Storage under Conditions of Low Temperature. <i>Bulletin of Experimental Biology and Medicine</i> , 2020, 170, 223-225.	0.3	1
26	Pathogenetic Value of pVM82 Plasmid of <i>Yersinia Pseudotuberculosis</i> , Causative Agent of Far Eastern Scarlet-Like Fever. <i>Molecular Genetics, Microbiology and Virology</i> , 2020, 35, 243-247.	0.0	1
27	PSEUDOTUBERCULOSIS: PATHOGENETIC VALUE OF INNATE IMMUNITY CELLS. <i>Zhurnal Mikrobiologii i Epidemiologii i Immunobiologii</i> , 2017, , 78-90.	0.3	1
28	THE FUNCTIONAL ACTIVITY OF INNATE IMMUNITY CELLS IN BACTERIAL INFECTION ON BACKGROUND OF THERMAL STRESS. <i>Russian Journal of Infection and Immunity</i> , 2018, 8, 43-53.	0.2	1
29	Heteromorphism of Persistence of Saprozoonosis Causative Agents in Cells in Various Environmental Conditions. <i>Zhurnal Mikrobiologii i Epidemiologii i Immunobiologii</i> , 2020, , 62-71.	0.3	1
30	Skin Morphology at the Site of Postoperative Cicatrix Formed after the Use of Different Surgical Cutting Instruments. <i>Bulletin of Experimental Biology and Medicine</i> , 2008, 146, 820-822.	0.3	0
31	Metabolism of innate immune cells in bacterial infections. <i>Biochemistry (Moscow) Supplement Series B: Biomedical Chemistry</i> , 2014, 8, 155-163.	0.2	0
32	Structural modifications of macrophages initiated by tick-borne encephalitis virus. <i>Cell and Tissue Biology</i> , 2017, 11, 275-285.	0.2	0
33	MORPHOLOGIC CONDITION OF THE LIVER IN NEWBORNS WITH INBORN CYTOMEGALOVIRUS INFECTION. <i>Bulletin Physiology and Pathology of Respiration</i> , 2018, 1, 60-63.	0.0	0
34	PATHOMORPHOLOGIC CHARACTERISTIC OF BRONCHOPULMONARY SYSTEM IN THE DIED NEWBORNS WITH THE INBORN CYTOMEGALOVIRUS INFECTION. <i>Bulletin Physiology and Pathology of Respiration</i> , 2018, 1, 63-67.	0.0	0
35	MORPHOLOGICAL STRUCTURE OF ADRENAL CORTEX IN FULL-TERM NEWBORNS WITH CONGENITAL CYTOMEGALOVIRUS INFECTION. <i>Bulletin Physiology and Pathology of Respiration</i> , 2018, 1, 70-73.	0.0	0
36	MORPHOLOGICAL STRUCTURE OF THE THYMUS IN NEWBORNS WITH CONGENITAL CYTOMEGALOVIRUS INFECTION. <i>Bulletin Physiology and Pathology of Respiration</i> , 2018, 1, 64-69.	0.0	0

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37	ECHOSTRUCTURE AND PATHOMORPHOLOGICAL CHARACTERISTICS OF THE CEREBROSPINAL FLUID SPACE OF THE BRAIN IN NEWBORNS WITH CONGENITAL CYTOMEGALOVIRUS INFECTION. Bulletin Physiology and Pathology of Respiration, 2019, 1, 94-99.	0.0	0
38	Heteromorphism of Persistence of Sapronosis Causative Agents in Cells in Various Environmental Conditions. Zhurnal Mikrobiologii Epidemiologii I Immunobiologii, 2020, 97, 62-71.	0.3	0
39	Pathomorphology of experimental infection caused by dormant &i>Yersinia pseudotuberculosis&/i> strains. Russian Journal of Infection and Immunity, 2022, 12, 69-77.	0.2	0
40	Ultrastructure and Morphological Variability of Non-Culturable Forms of Yersinia pseudotuberculosis Bacteria. Bulletin of Experimental Biology and Medicine, 2022, , 1.	0.3	0