Dubrovina Valentina

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Structural rearrangement of organs of white mice vaccinated with Yersinia pestis EV in combination with organoselenium compound 974zh. Acta Biomedica Scientifica, 2022, 7, 110-120.	0.2	1
2	Dynamics of changes in population immunity to the SARS-CĐ¾V-2 virus in residents the Irkutsk region in the context of the COVID-19 pandemic. Epidemiologiya I Vaktsinoprofilaktika, 2021, 20, 12-17.	0.8	8
3	Experience of Using a Complex Antigenic Preparation of the Plague Microbe to Assess the Severity of a Specific Anti-Plague Response. Acta Biomedica Scientifica, 2021, 6, 41-46.	0.2	1
4	Prospects for the use of synthetic organoselenium compounds for the correction of metabolic and immune status during vaccination with live attenuated vaccines against especially dangerous infections. Acta Biomedica Scientifica, 2021, 6, 60-69.	0.2	1
5	Population immunity to SARS-CoV-2 virus in residents of the Irkutsk Region in the dynamics of the epidemic. Acta Biomedica Scientifica, 2021, 6, 273-283.	0.2	0
6	Efficiency of human plague vaccination in tuvinian natural plague focus. Message 2: dynamics of immune status indicators after revaccination. Acta Biomedica Scientifica, 2021, 6, 44-56.	0.2	0
7	Experience in Studying Seroprevalence to SARS-CoV-2 Virus in the Population of the Irkutsk Region during COVID-19 Outbreak. Problemy Osobo Opasnykh Infektsii, 2020, , 106-113.	0.6	19
8	Studying Humoral Immune Response at Mild and Asymptomatic COVID-19 Forms. Acta Biomedica Scientifica, 2020, 5, 26-30.	0.2	6
9	Comparative Analysis of Blood and Marrow Cellular Structure of White Mice Infected With Bacillus Anthracis Different Genotypes. Acta Biomedica Scientifica, 2020, 5, 72-77.	0.2	0
10	Pathoanatomical Pattern of Brain Damage of White Mice Infected with Experimental Anthrax. Acta Biomedica Scientifica, 2020, 5, 65-71.	0.2	0
11	Effect of Synthetic Organoselenium Drug on the Degree of Pathological Changes in the Organs of White Mice Immunized with Tularemia and Brucellosis Vaccines. Bulletin of Experimental Biology and Medicine, 2019, 168, 66-68.	0.8	16
12	Efficiency of Human Plague Vaccination in Tuvinian Natural Plague Focus. Acta Biomedica Scientifica, 2019, 4, 31-37.	0.2	3
13	Immunological Efficiency of Human Plague Vaccination in the Gorno-Altai High-Mountain Natural Plague Focus. Epidemiologiya I Vaktsinoprofilaktika, 2019, 17, 87-97.	0.8	3
14	The Role of Brucella abortus I-206 Thermoextracts in L- and S-form in Shaping the Immune Response in White Mice. Epidemiologiya I Vaktsinoprofilaktika, 2019, 18, 62-67.	0.8	0
15	Prospects for the Use of Thermal Extracts of Brucella abortusI-206 in S-and L-Forms in the Diagnosis and Prevention of Brucellosis. Acta Biomedica Scientifica, 2019, 4, 96-101.	0.2	0
16	Assessment of Toxic and Immunoadjuvant Properties of Nanocomposites. Acta Biomedica Scientifica, 2019, 4, 102-109.	0.2	0
17	Immunophenotyping of blood cells of experimental animals immunized with <i>Brucella abortus</i> thermoextracts. Zhurnal Mikrobiologii Epidemiologii I Immunobiologii, 2019, , 25-31.	1.0	0
18	Effects of Thermoextracts of Brucella S and L Forms on Lipid Peroxidation and Antioxidant Defense in Organs of Laboratory Animals. Bulletin of Experimental Biology and Medicine, 2018, 165, 239-242.	0.8	3

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19	INFLUENCE OF BRUCELLA ABORTUS I-206 THERMOEXTRACTS IN L- AND S-FORM ON MORPHOFUNCTIONAL STATE OF WHITE MICE ADRENAL GLANDS. Acta Biomedica Scientifica, 2018, 3, 109-113.	0.2	1
20	ACTION OF 1-VINYL-1,2,4-TRIAZOLE COPOLYMER WITH N-VINYLPIROLIDONE AND METAL-CONTAINING NANOCOMPOSITES ON FUNCTIONAL STATE OF PHAGOCYTIC CELLS. Acta Biomedica Scientifica, 2018, 3, 132-136.	0.2	1
21	Immunogenesis in White Mice Infected with Yersinia pestis with Different Plasmid Composition. Bulletin of Experimental Biology and Medicine, 2017, 162, 470-473.	0.8	6
22	Effect of Metal-Containing Nanocomposites on Functional Status of the Thymus in Experimental Animals. Bulletin of Experimental Biology and Medicine, 2017, 162, 666-670.	0.8	2
23	Immunomodulatory properties of silver-containing nanocomposite on the basis of polyvinyltriazole. Russian Chemical Bulletin, 2015, 64, 1437-1439.	1.5	16
24	Nanocomposites with Magnetic, Optical, Catalytic, and Biologically Active Properties Based on Arabinogalactan. Doklady Chemistry, 2003, 393, 287-288.	0.9	34