Alexander N Mokrievich

List of Publications by Year in descending order

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1307594 1058476 15 405 14 7 citations g-index h-index papers 16 16 16 339 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Development and Properties of Francisella tularensis Subsp. holarctica 15 NIIEG Vaccine Strain without the recD Gene. Vaccines, 2022, 10, 108.	4.4	O
2	Development of an immunoassay test system based on monoclonal antybodies and immunomagnetic particles for the detection of F. tularensis cells. Klinichescheskaya Laboratornaya Diagnostika, 2021, 66, 353-357.	0.5	2
3	The Comparative Virulence of Francisella tularensis Subsp. mediasiatica for Vaccinated Laboratory Animals. Microorganisms, 2020, 8, 1403.	3.6	8
4	Draft Genome Sequences of Three Francisella tularensis subsp. mediasiatica Strains Isolated in the Altai Territory, Russian Federation. Microbiology Resource Announcements, 2020, 9, .	0.6	1
5	The use of loop-mediated isothermal DNA amplification for the detection and identification of the anthrax pathogen. Molecular Genetics, Microbiology and Virology, 2017, 32, 100-108.	0.3	9
6	Russian isolates enlarge the known geographic diversity of Francisella tularensis subsp. mediasiatica. PLoS ONE, 2017, 12, e0183714.	2.5	28
7	Construction and characterization of Francisella tularensis vaccine strain with a single copy of iglC gene and lacking recA gene. Molecular Genetics, Microbiology and Virology, 2015, 30, 148-156.	0.3	2
8	Citrulline ureidase gene diversity in the genus Francisella. Molecular Genetics, Microbiology and Virology, 2015, 30, 173-180.	0.3	O
9	Immunological Markers that Correlate with Protection Immunity Against Tularemia Infection. Advances in Experimental Medicine and Biology, 2014, 808, 15-23.	1.6	4
10	Biological properties and structure of the lipopolysaccharide of a vaccine strain of Francisella tularensis generated by inactivation of a quorum sensing system gene qseC. Biochemistry (Moscow), 2010, 75, 443-451.	1.5	17
11	Effect of deletion of the lpxM gene on virulence and vaccine potential of Yersinia pestis in mice. Journal of Medical Microbiology, 2007, 56, 443-453.	1.8	34
12	Cloning and expression of protective antigens of Mycobacterium tuberculosis Ag85B and ESAT-6 in Francisella tularensis 15/10. Biochemistry (Moscow), 2007, 72, 735-743.	1.5	5
13	A method for allelic replacement inFrancisella tularensis. FEMS Microbiology Letters, 2003, 222, 273-280.	1.8	195
14	Genetic Organization of the Francisella Plasmid pFNL10. Plasmid, 2001, 46, 210-222.	1.4	43
15	Cryptic plasmid pFNL10 fromFrancisella novicida-like F6168: The base of plasmid vectors forFrancisella tularensis. FEMS Immunology and Medical Microbiology, 1996, 13, 253-256.	2.7	55