

Andrey A Lysenko

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2504841/publications.pdf>

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9
papers

197
citations

1684188

5
h-index

1588992

8
g-index

9
all docs

9
docs citations

9
times ranked

363
citing authors

#	ARTICLE	IF	CITATIONS
1	Safety and immunogenicity of GamEvac-Combi, a heterologous VSV- and Ad5-vectored Ebola vaccine: An open phase I/II trial in healthy adults in Russia. <i>Human Vaccines and Immunotherapeutics</i> , 2017, 13, 613-620.	3.3	92
2	Formatted single-domain antibodies can protect mice against infection with influenza virus (H5N2). <i>Antiviral Research</i> , 2013, 97, 245-254.	4.1	35
3	Passive immunization with a recombinant adenovirus expressing an HA (H5)-specific single-domain antibody protects mice from lethal influenza infection. <i>Antiviral Research</i> , 2013, 97, 318-328.	4.1	35
4	Vaccination potential of B and T epitope-enriched NP and M2 against Influenza A viruses from different clades and hosts. <i>PLoS ONE</i> , 2018, 13, e0191574.	2.5	23
5	The differences in immunoadjuvant mechanisms of TLR3 and TLR4 agonists on the level of antigen-presenting cells during immunization with recombinant adenovirus vector. <i>BMC Immunology</i> , 2018, 19, 26.	2.2	7
6	Construction of recombinant adenoviral vector expressing genes of the conservative proteins M2 ion channel and nucleoprotein of influenza A virus. <i>Molecular Genetics, Microbiology and Virology</i> , 2014, 29, 69-76.	0.3	2
7	Human TRIM14 protects transgenic mice from influenza A viral infection without activation of other innate immunity pathways. <i>Genes and Immunity</i> , 2021, 22, 56-63.	4.1	2
8	Protecting Mice from H7 Avian Influenza Virus by Immunisation with a Recombinant Adenovirus Encoding Influenza A Virus Conserved Antigens. <i>BIOpreparations Prevention Diagnosis Treatment</i> , 2020, 20, 60-67.	0.5	1
9	A Study of the Immunogenicity and Protective Properties of Recombinant Influenza Vaccine. <i>Molecular Genetics, Microbiology and Virology</i> , 2020, 35, 159-167.	0.3	0