

Lang Gong

List of Publications by Year in descending order

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papers

214
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citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of the NF- κ B Signaling Pathway Inhibitor BAY11-7082 in the Replication of ASFV. <i>Viruses</i> , 2022, 14, 297.	3.3	14
2	Protective effect of bivalent H1N1 and H3N2 VLP vaccines against Eurasian avian-like H1N1 and recent human-like H3N2 influenza viruses in a mouse model. <i>Veterinary Microbiology</i> , 2022, 266, 109370.	1.9	2
3	Chlorine Dioxide Inhibits African Swine Fever Virus by Blocking Viral Attachment and Destroying Viral Nucleic Acids and Proteins. <i>Frontiers in Veterinary Science</i> , 2022, 9, 844058.	2.2	4
4	Ser-Leu substitution at P2 position of the hemagglutinin cleavage site attenuates replication and pathogenicity of Eurasian avian-like H1N2 swine influenza viruses. <i>Veterinary Microbiology</i> , 2021, 253, 108847.	1.9	1
5	Profiling of alternative polyadenylation and gene expression in PEDV-infected IPEC-J2 cells. <i>Virus Genes</i> , 2021, 57, 181-193.	1.6	4
6	GS-441524 inhibits African swine fever virus infection in vitro. <i>Antiviral Research</i> , 2021, 191, 105081.	4.1	10
7	The New Porcine Epidemic Diarrhea Virus Outbreak May Mean That Existing Commercial Vaccines Are Not Enough to Fully Protect Against the Epidemic Strains. <i>Frontiers in Veterinary Science</i> , 2021, 8, 697839.	2.2	15
8	Andrographolide and Its Derivative Potassium Dehydrographolide Succinate Suppress PRRSV Replication in Primary and Established Cells via Differential Mechanisms of Action. <i>Virologica Sinica</i> , 2021, 36, 1626-1643.	3.0	5
9	A Method for the Analysis of African Swine Fever by Viral Metagenomic Sequencing. <i>Frontiers in Veterinary Science</i> , 2021, 8, 766533.	2.2	2
10	The African Swine Fever Virus with MGF360 and MGF505 Deleted Reduces the Apoptosis of Porcine Alveolar Macrophages by Inhibiting the NF- κ B Signaling Pathway and Interleukin-1 β . <i>Vaccines</i> , 2021, 9, 1371.	4.4	11
11	The R251K Substitution in Viral Protein PB2 Increases Viral Replication and Pathogenicity of Eurasian Avian-like H1N1 Swine Influenza Viruses. <i>Viruses</i> , 2020, 12, 52.	3.3	11
12	Effects of physical and chemical factors on pseudorabies virus activity in vitro. <i>BMC Veterinary Research</i> , 2020, 16, 358.	1.9	2
13	Porcine enteric alphacoronavirus Inhibits IFN- β , IFN- γ , OAS, Mx1, and PKR mRNA Expression in Infected Peyer's Patches in vivo. <i>Frontiers in Veterinary Science</i> , 2020, 7, 449.	2.2	4
14	Development of a Dual Fluorescent Microsphere Immunological Assay for Detection of Pseudorabies Virus gE and gB IgG Antibodies. <i>Viruses</i> , 2020, 12, 912.	3.3	6
15	Insights into the evolutionary history and epidemiological characteristics of the emerging lineage 1 porcine reproductive and respiratory syndrome viruses in China. <i>Transboundary and Emerging Diseases</i> , 2020, 67, 2630-2641.	3.0	17
16	Disinfection Effect of Short-wave Ultraviolet Radiation(UV-C) on ASFV in Water. <i>Journal of Infection</i> , 2020, 80, 671-693.	3.3	6
17	African swine fever recovery in China. <i>Veterinary Medicine and Science</i> , 2020, 6, 890-893.	1.6	8
18	Multiple amino acid substitutions involved in the adaption of three avian-origin H7N9 influenza viruses in mice. <i>Virology Journal</i> , 2019, 16, 3.	3.4	10

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19	Attenuation and characterization of porcine enteric alphacoronavirus strain GDS04 via serial cell passage. <i>Veterinary Microbiology</i> , 2019, 239, 108489.	1.9	4
20	Biological characteristics and immunological properties in Muscovy ducks of H5N6 virus-like particles composed of HA-TM/HA-TMH3 and M1. <i>Avian Pathology</i> , 2019, 48, 35-44.	2.0	7
21	Neutralizing antibodies against porcine epidemic diarrhea virus block virus attachment and internalization. <i>Virology Journal</i> , 2018, 15, 133.	3.4	18
22	H7 virus-like particles assembled by hemagglutinin containing H3N2 transmembrane domain and M1 induce broad homologous and heterologous protection in mice. <i>Vaccine</i> , 2018, 36, 5030-5036.	3.8	9
23	Insights into recombination-like events leading to outbreaks in USA through a retrospective study of porcine epidemic diarrhea virus isolates from China. <i>Infection, Genetics and Evolution</i> , 2018, 63, 216-218.	2.3	1
24	Pathogenicity and transmission of H5N1 avian influenza viruses in different birds. <i>Veterinary Microbiology</i> , 2014, 168, 50-59.	1.9	43