Ke-shan Zhang

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/6825465/publications.pdf

Version: 2024-02-01

23 papers	405 citations	1040056 9 h-index	794594 19 g-index
25 all docs	25 docs citations	25 times ranked	360 citing authors

#	Article	IF	Citations
1	MGF360-9L Is a Major Virulence Factor Associated with the African Swine Fever Virus by Antagonizing the JAK/STAT Signaling Pathway. MBio, 2022, 13, e0233021.	4.1	50
2	Functional Analysis and Proteomics Profiling of Extracellular Vesicles From Swine Plasma Infected by African Swine Fever Virus. Frontiers in Cellular and Infection Microbiology, 2022, 12, 809135.	3.9	0
3	Profiling and functional analysis of differentially expressedÂcircularÂRNAs identified in foot-and-mouth disease virus infected PK-15 cells. Veterinary Research, 2022, 53, 24.	3.0	2
4	FoxJ1 inhibits African swine fever virus replication and viral S273R protein decreases the expression of FoxJ1 to impair its antiviral effect. Virologica Sinica, 2022, 37, 445-454.	3.0	9
5	FMDV 3A Antagonizes the Effect of ANXA1 to Positively Modulate Viral Replication. Journal of Virology, 2022, 96, .	3.4	7
6	Foot-and-Mouth Disease Virus Structural Protein VP1 Destroys the Stability of the TPL2 Trimer by Degradation of TPL2 To Evade Host Antiviral Immunity. Journal of Virology, 2021, 95, .	3.4	12
7	In vitro and in vivo analyses of co-infections with peste des petits ruminants and capripox vaccine strains. Virology Journal, 2021, 18, 69.	3.4	3
8	African Swine Fever Virus F317L Protein Inhibits NF-Î²B Activation To Evade Host Immune Response and Promote Viral Replication. MSphere, 2021, 6, e0065821.	2.9	32
9	Intercellular transmission of Seneca Valley virus mediated by exosomes. Veterinary Research, 2020, 51, 91.	3.0	7
10	Foot-and-mouth disease virus degrades Rab27a to suppress the exosome-mediated antiviral immune response. Veterinary Microbiology, 2020, 251, 108889.	1.9	4
11	Inhibition of orf virus replication in goat skin fibroblast cells by the HSPA1B protein, as demonstrated by iTRAQ-based quantitative proteome analysis. Archives of Virology, 2020, 165, 2561-2587.	2.1	6
12	Molecular Mechanisms of Immune Escape for Foot-and-Mouth Disease Virus. Pathogens, 2020, 9, 729.	2.8	9
13	Cellular DNAJA3, a Novel VP1-Interacting Protein, Inhibits Foot-and-Mouth Disease Virus Replication by Inducing Lysosomal Degradation of VP1 and Attenuating Its Antagonistic Role in the Beta Interferon Signaling Pathway. Journal of Virology, 2019, 93, .	3.4	40
14	Exosomes-mediated transmission of foot-and-mouth disease virus in vivo and in vitro. Veterinary Microbiology, 2019, 233, 164-173.	1.9	27
15	Advancement in TPL2-regulated innate immune response. Immunobiology, 2019, 224, 383-387.	1.9	10
16	The Distribution of Different Clades of Seneca Valley Viruses in Guangdong Province, China. Virologica Sinica, 2018, 33, 394-401.	3.0	17
17	Adverse Effects of Inactivated Foot-and-Mouth Disease Vaccineâ€"Possible Causes Analysis and Countermeasures. World Journal of Vaccines, 2018, 08, 81-88.	0.8	2
18	Foot-and-Mouth Disease Virus Viroporin 2B Antagonizes RIG-I-Mediated Antiviral Effects by Inhibition of Its Protein Expression. Journal of Virology, 2016, 90, 11106-11121.	3.4	86

#	Article	IF	Citations
19	Comparison and phylogenetic analysis based on the B2L gene of orf virus from goats and sheep in China during 2009-2011. Archives of Virology, 2014, 159, 1475-1479.	2.1	18
20	Diagnosis and phylogenetic analysis of ovine pulmonary adenocarcinoma in China. Virus Genes, 2014, 48, 64-73.	1.6	10
21	A Seroprevalence Survey of Maedi-Visna Among Twenty-Four Ovine Floks from Twelve Regions of China. Journal of Integrative Agriculture, 2013, 12, 2321-2323.	3.5	5
22	Molecular epidemiological investigation of porcine reproductive and respiratory syndrome virus in Northwest China from 2007 to 2010. Virus Genes, 2012, 45, 90-97.	1.6	8
23	Diagnosis and phylogenetic analysis of Orf virus from goats in China: a case report. Virology Journal, 2010, 7, 78.	3.4	40