

Qian Ping

List of Publications by Year in descending order

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Version: 2024-02-01

47
papers

1,137
citations

394421

19
h-index

434195

31
g-index

47
all docs

47
docs citations

47
times ranked

1346
citing authors

#	ARTICLE	IF	CITATIONS
1	Antiviral activity of luteolin against Japanese encephalitis virus. <i>Virus Research</i> , 2016, 220, 112-116.	2.2	116
2	Seneca Valley Virus Suppresses Host Type I Interferon Production by Targeting Adaptor Proteins MAVS, TRIF, and TANK for Cleavage. <i>Journal of Virology</i> , 2017, 91, .	3.4	84
3	Apigenin Restricts FMDV Infection and Inhibits Viral IRES Driven Translational Activity. <i>Viruses</i> , 2015, 7, 1613-1626.	3.3	78
4	Isolation and full-genome sequencing of Seneca Valley virus in piglets from China, 2016. <i>Virology Journal</i> , 2016, 13, 173.	3.4	70
5	TRIM52 inhibits Japanese Encephalitis Virus replication by degrading the viral NS2A. <i>Scientific Reports</i> , 2016, 6, 33698.	3.3	52
6	Selective autophagy receptor SQSTM1/ p62 inhibits Seneca Valley virus replication by targeting viral VP1 and VP3. <i>Autophagy</i> , 2021, 17, 3763-3775.	9.1	44
7	Seneca Valley virus 2C and 3C inhibit type I interferon production by inducing the degradation of RIC-I. <i>Virology</i> , 2019, 535, 122-129.	2.4	42
8	Swine TRIM21 restricts FMDV infection via an intracellular neutralization mechanism. <i>Antiviral Research</i> , 2016, 127, 32-40.	4.1	40
9	Seneca Valley Virus 2C and 3Cpro Induce Apoptosis via Mitochondrion-Mediated Intrinsic Pathway. <i>Frontiers in Microbiology</i> , 2019, 10, 1202.	3.5	38
10	Effects of Environmental and Management-Associated Factors on Prevalence and Diversity of <i>Streptococcus suis</i> in Clinically Healthy Pig Herds in China and the United Kingdom. <i>Applied and Environmental Microbiology</i> , 2018, 84, .	3.1	37
11	An approach to a FMD vaccine based on genetic engineered attenuated pseudorabies virus: one experiment using VP1 gene alone generates an antibody responds on FMD and pseudorabies in swine. <i>Vaccine</i> , 2004, 22, 2129-2136.	3.8	35
12	TRIM52: A nuclear TRIM protein that positively regulates the nuclear factor-kappa B signaling pathway. <i>Molecular Immunology</i> , 2017, 82, 114-122.	2.2	30
13	Seneca Valley virus attachment and uncoating mediated by its receptor anthrax toxin receptor 1. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, 13087-13092.	7.1	30
14	Enhanced protective immunity to CSFV E2 subunit vaccine by using IFN- β as immunoadjuvant in weaning piglets. <i>Vaccine</i> , 2018, 36, 7353-7360.	3.8	29
15	A Novel Tail-Associated O91-Specific Polysaccharide Depolymerase from a Podophage Reveals Lytic Efficacy of Shiga Toxin-Producing <i>Escherichia coli</i> . <i>Applied and Environmental Microbiology</i> , 2020, 86, .	3.1	29
16	Seneca Valley Virus 3C Protease Induces Pyroptosis by Directly Cleaving Porcine Gasdermin D. <i>Journal of Immunology</i> , 2021, 207, 189-199.	0.8	28
17	Swine interferon-induced transmembrane protein, sIFITM3, inhibits foot-and-mouth disease virus infection in vitro and in vivo. <i>Antiviral Research</i> , 2014, 109, 22-29.	4.1	25
18	Virus-Like Particles of Chimeric Recombinant Porcine Circovirus Type 2 as Antigen Vehicle Carrying Foreign Epitopes. <i>Viruses</i> , 2014, 6, 4839-4855.	3.3	24

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19	A novel subunit vaccine co-expressing GM-CSF and PCV2b Cap protein enhances protective immunity against porcine circovirus type 2 in piglets. <i>Vaccine</i> , 2015, 33, 2449-2456.	3.8	24
20	Integrin $\alpha 5 \beta 1$ promotes infection by Japanese encephalitis virus. <i>Research in Veterinary Science</i> , 2017, 111, 67-74.	1.9	23
21	Seneca Valley Virus 3C Protease Inhibits Stress Granule Formation by Disrupting eIF4G1-G3BP1 Interaction. <i>Frontiers in Immunology</i> , 2020, 11, 577838.	4.8	22
22	TRIM67 Suppresses TNF α -Triggered NF- κ B Activation by Competitively Binding Beta-TrCP to I κ B α . <i>Frontiers in Immunology</i> , 2022, 13, 793147.	4.8	19
23	A Subunit Vaccine Based on E2 Protein of Atypical Porcine Pestivirus Induces Th2-type Immune Response in Mice. <i>Viruses</i> , 2018, 10, 673.	3.3	18
24	A ferritin nanoparticle vaccine for foot-and-mouth disease virus elicited partial protection in mice. <i>Vaccine</i> , 2020, 38, 5647-5652.	3.8	18
25	Isolation and characterization of a novel temperate bacteriophage from gut-associated <i>Escherichia</i> within black soldier fly larvae (<i>Hermetia illucens</i> L. [Diptera: Stratiomyidae]). <i>Archives of Virology</i> , 2019, 164, 2277-2284.	2.1	17
26	Comparison of the Pathogenicity of Two Different Branches of Senecavirus a Strain in China. <i>Pathogens</i> , 2020, 9, 39.	2.8	15
27	Comparison of gE/gI- and TK/gE/gI-Gene-Deleted Pseudorabies Virus Vaccines Mediated by CRISPR/Cas9 and Cre/Lox Systems. <i>Viruses</i> , 2020, 12, 369.	3.3	15
28	Construction and immune efficacy of recombinant pseudorabies virus expressing PrM-E proteins of Japanese encephalitis virus genotype D \dagger . <i>Virology Journal</i> , 2015, 12, 214.	3.4	14
29	Epidemiological and Genetic Characteristics of Porcine Reproductive and Respiratory Syndrome Virus in South China Between 2017 and 2021. <i>Frontiers in Veterinary Science</i> , 2022, 9, 853044.	2.2	14
30	High-level expression of the ORF6 gene of porcine reproductive and respiratory syndrome virus (PRRSV) in <i>Pichia pastoris</i> . <i>Virus Genes</i> , 2003, 27, 189-196.	1.6	10
31	HIST1H1C Regulates Interferon- β and Inhibits Influenza Virus Replication by Interacting with IRF3. <i>Frontiers in Immunology</i> , 2017, 8, 350.	4.8	10
32	Japanese Encephalitis Virus Upregulates the Expression of SOCS3 in Mouse Brain and Raw264.7 Cells. <i>Viruses</i> , 2014, 6, 4280-4293.	3.3	9
33	Fusion of pseudorabies virus glycoproteins to IgG Fc enhances protective immunity against pseudorabies virus. <i>Virology</i> , 2019, 536, 49-57.	2.4	9
34	A Self-Assembling Ferritin Nanoplatform for Designing Classical Swine Fever Vaccine: Elicitation of Potent Neutralizing Antibody. <i>Vaccines</i> , 2021, 9, 45.	4.4	9
35	Efficient mucosal vaccination of a novel classical swine fever virus E2-Fc fusion protein mediated by neonatal Fc receptor. <i>Vaccine</i> , 2020, 38, 4574-4583.	3.8	8
36	Genetic characterization of atypical porcine pestivirus from neonatal piglets with congenital tremor in Hubei province, China. <i>Virology Journal</i> , 2022, 19, 51.	3.4	7

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37	Cellular Interleukin Enhancer-Binding Factor 2, ILF2, Inhibits Japanese Encephalitis Virus Replication In Vitro. <i>Viruses</i> , 2019, 11, 559.	3.3	6
38	Immunization with a recombinant fusion of porcine reproductive and respiratory syndrome virus modified GP5 and ferritin elicits enhanced protective immunity in pigs. <i>Virology</i> , 2021, 552, 112-120.	2.4	6
39	Evaluation of Immunoreactivity and Protection Efficacy of Seneca Valley Virus Inactivated Vaccine in Finishing Pigs Based on Screening of Inactivated Agents and Adjuvants. <i>Vaccines</i> , 2022, 10, 631.	4.4	6
40	Complete genome sequence of the novel phage vB_EcoS_PHB17, which infects Shiga-toxin-producing <i>Escherichia coli</i> . <i>Archives of Virology</i> , 2019, 164, 3111-3113.	2.1	5
41	Comparison of the Pathogenicity of Classical Swine Fever Virus Subgenotype 2.1c and 2.1d Strains from China. <i>Pathogens</i> , 2020, 9, 821.	2.8	5
42	Identification of a conserved neutralizing epitope in Seneca Valley virus VP2 protein: new insight for epitope vaccine designment. <i>Virology Journal</i> , 2022, 19, 65.	3.4	4
43	Induction of systemic IFITM3 expression does not effectively control foot-and-mouth disease viral infection in transgenic pigs. <i>Veterinary Microbiology</i> , 2016, 191, 20-26.	1.9	3
44	Genome Sequences of the Novel Porcine Parvovirus 3, Identified in Guangxi Province, China. <i>Genome Announcements</i> , 2016, 4, .	0.8	3
45	Fc-Mediated E2-Dimer Subunit Vaccines of Atypical Porcine Pestivirus Induce Efficient Humoral and Cellular Immune Responses in Piglets. <i>Viruses</i> , 2021, 13, 2443.	3.3	3
46	Immunogenicity of a recombinant Sendai virus expressing the capsid precursor polypeptide of foot-and-mouth disease virus. <i>Research in Veterinary Science</i> , 2016, 104, 181-187.	1.9	2
47	Cholesterol-25-Hydroxylase Suppresses Seneca Valley Virus Infection via Producing 25-Hydroxycholesterol to Block Adsorption Procedure. <i>Virologica Sinica</i> , 2021, 36, 1210-1219.	3.0	2