Yixin Wang

List of Publications by Year
in descending order

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		933447	940533
30	316	10	16
papers	citations	h-index	g-index

31	31	31	265
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Dendritic Cell Targeting of Bovine Viral Diarrhea Virus E2 Protein Expressed by Lactobacillus casei Effectively Induces Antigen-Specific Immune Responses via Oral Vaccination. Viruses, 2019, 11, 575.	3.3	35
2	Molecular characterization of chicken infectious anemia virus from contaminated live-virus vaccines. Poultry Science, 2017, 96, 1045-1051.	3.4	32
3	Development of a real-time quantitative RT-PCR to detect REV contamination in live vaccine. Poultry Science, 2016, 95, 2023-2029.	3.4	29
4	Vertical transmission of avian leukosis virus subgroup J (ALV-J) from hens infected through artificial insemination with ALV-J infected semen. BMC Veterinary Research, 2017, 13, 204.	1.9	24
5	Characterization of avian leukosis virus subgroup J isolated between 1999 and 2013 in China. Poultry Science, 2018, 97, 3532-3539.	3.4	22
6	Isolation, identification, and hexon gene characterization of fowl adenoviruses from a contaminated live Newcastle disease virus vaccine. Poultry Science, 2017, 96, 1094-1099.	3.4	18
7	Surveillance of norovirus contamination in commercial fresh/frozen berries from Heilongjiang Province, China, using a TaqMan real-time RT-PCR assay. Food Microbiology, 2019, 82, 119-126.	4.2	18
8	Genetic Analysis of Two Chicken Infectious Anemia Virus Variants-RelatedGyrovirusin Stray Mice and Dogs: The First Report in China, 2015. BioMed Research International, 2017, 2017, 1-9.	1.9	17
9	A recombinant field strain of Marek's disease (MD) virus with reticuloendotheliosis virus long terminal repeat insert lacking the meq gene as a vaccine against MD. Vaccine, 2015, 33, 596-603.	3.8	15
10	Identification of ALV-J associated acutely transforming virus Fu-J carrying complete v-fps oncogene. Virus Genes, 2016, 52, 365-371.	1.6	11
11	Dynamic Co-evolution and Interaction of Avian Leukosis Virus Genetic Variants and Host Immune Responses. Frontiers in Microbiology, 2017, 8, 1168.	3.5	11
12	Pharmacokinetics of two longâ€acting oxytetracycline products administered subcutaneously and intramuscularly. Journal of Veterinary Pharmacology and Therapeutics, 1999, 22, 65-67.	1.3	10
13	Genomic Analysis of the Chicken Infectious Anemia Virus in a Specific Pathogen-Free Chicken Population in China. BioMed Research International, 2016, 2016, 1-5.	1.9	8
14	Avian leukosis virus contamination in live vaccines: A retrospective investigation in China. Veterinary Microbiology, 2020, 246, 108712.	1.9	8
15	Identification of avian leukosis virus subgroup J-associated acutely transforming viruses carrying the v-src oncogene in layer chickens. Journal of General Virology, 2016, 97, 1240-1248.	2.9	6
16	Isolation, identification and genome analysis of an avian hepatitis E virus from white-feathered broilers in China. Poultry Science, 2022, 101, 101633.	3.4	6
17	Integrative Transcriptomics and Proteomics Analysis Provide a Deep Insight Into Bovine Viral Diarrhea Virus-Host Interactions During BVDV Infection. Frontiers in Immunology, 2022, 13, 862828.	4.8	6
18	Genomic Characterization of Chicken Anemia Virus in Broilers in Shandong Province, China, 2020â€“2021. Frontiers in Veterinary Science, 2022, 9, 816860.	2.2	6

#	Article	IF	Citations
19	Rescue of avian leukosis subgroup-J-associated acutely transforming viruses carrying different lengths of the v-fps oncogene and analysis of their tumorigenicity. Archives of Virology, 2016, 161, 3473-3481.	2.1	5
20	Lamivudine Inhibits the Replication of ALV-J Associated Acutely Transforming Virus and its Helper Virus and Tumor Growth In vitro and In vivo. Frontiers in Microbiology, 2015, 6, 1306.	3.5	4
21	Karyotype analysis of the acute fibrosarcoma from chickens infected with subgroup J avian leukosis virus associated with v-srconcogene. Avian Pathology, 2016, 45, 202-207.	2.0	4
22	Cooperative effects of immune enhancer TPPPS and different adjuvants on antibody responses induced by recombinant ALV-J gp85 subunit vaccines in SPF chickens. Vaccine, 2017, 35, 1594-1598.	3.8	4
23	Heme Oxygenase-1 suppresses duck Tembusu virus replication in vitro. Veterinary Microbiology, 2020, 251, 108885.	1.9	4
24	Protection induced by a gp90 protein-based vaccine derived from a Reticuloendotheliosis virus strain isolated from a contaminated IBD vaccine. Virology Journal, 2018, 15, 42.	3.4	3
25	Joint treatment with azidothymidine and antiserum for eradication of avian leukosis virus subgroup a contamination in vaccine virus seeds. Poultry Science, 2019, 98, 629-633.	3.4	3
26	Enhanced Antiviral Ability by a Combination of Zidovudine and Short Hairpin RNA Targeting Avian Leukosis Virus. Frontiers in Microbiology, 2021, 12, 808982.	3.5	3
27	Role of env gene and LTR sequence in the pathogenesis of subgroup K avian leukosis virus. Journal of General Virology, 2022, 103, .	2.9	2
28	Delivery of siRNA by gold nanoparticles layer by layer for prevention and control of subgroup J avian leukemia virus (ALV-J). Chemical Engineering Journal, 2021, , 133076.	12.7	1
29	Genomic Characteristics of a Chicken Infectious Anemia Virus in Contaminated Attenuated Vaccine. Frontiers in Veterinary Science, 0, 9, .	2.2	1
30	Establishment of an antigen-capture enzyme-linked immunosorbent assay for detecting avian reticuloendotheliosis virus. Journal of Virological Methods, 2022, 302, 114476.	2.1	0