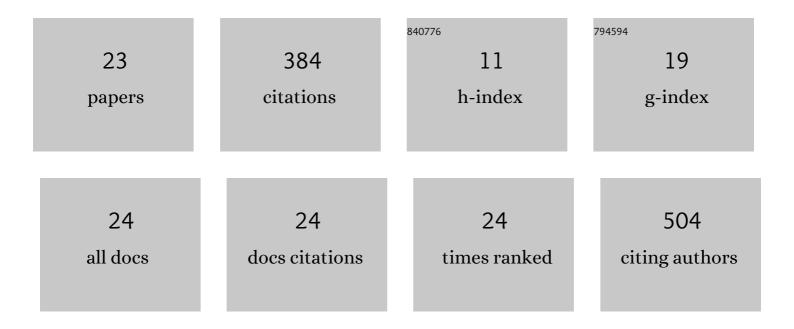
Yun Zhang

List of Publications by Year in descending order

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ΥΠΝ ΖΗΛΝΟ

#	Article	IF	CITATIONS
1	Profiling of alternative polyadenylation and gene expression in PEDV-infected IPEC-J2 cells. Virus Genes, 2021, 57, 181-193.	1.6	4
2	Host Antiviral Responses against Avian Infectious Bronchitis Virus (IBV): Focus on Innate Immunity. Viruses, 2021, 13, 1698.	3.3	13
3	Black soldier fly (Hermetia illucens L.) larval diet improves CD8+ lymphocytes proliferation to eliminate chicken coronavirus at an early infection stage. Veterinary Microbiology, 2021, 260, 109151.	1.9	4
4	The truncated E protein of DTMUV provide protection in young ducks. Veterinary Microbiology, 2020, 240, 108508.	1.9	10
5	Isolation and Characterization of A Novel Fowl Adenovirus Serotype 8a Strain from China. Virologica Sinica, 2020, 35, 517-527.	3.0	18
6	Host–Virus Interaction: How Host Cells Defend against Influenza A Virus Infection. Viruses, 2020, 12, 376.	3.3	18
7	Epidemiological investigation of fowl adenovirus infections in poultry in China during 2015–2018. BMC Veterinary Research, 2019, 15, 271.	1.9	41
8	Development of chimeric virus-like particles containing the E glycoprotein of duck Tembusu virus. Veterinary Microbiology, 2019, 238, 108425.	1.9	2
9	Targeting Hemagglutinin: Approaches for Broad Protection against the Influenza A Virus. Viruses, 2019, 11, 405.	3.3	36
10	Biological characteristics and immunological properties in Muscovy ducks of H5N6 virus-like particles composed of HA-TM/HA-TMH3 and M1. Avian Pathology, 2019, 48, 35-44.	2.0	7
11	Phylogenetic and molecular epidemiological studies reveal evidence of recombination among Marek's disease viruses. Virology, 2018, 516, 202-209.	2.4	12
12	Immunogenicity and protective efficacy of recombinant fiber-2 protein in protecting SPF chickens against fowl adenovirus 4. Vaccine, 2018, 36, 1203-1208.	3.8	38
13	Tandem 3′ UTR Patterns and Gene Expression Profiles of Marc-145 Cells During PRRSV Infection. Virologica Sinica, 2018, 33, 335-344.	3.0	11
14	H7 virus-like particles assembled by hemagglutinin containing H3N2 transmembrane domain and M1 induce broad homologous and heterologous protection in mice. Vaccine, 2018, 36, 5030-5036.	3.8	9
15	Rapid development and evaluation of a live-attenuated QX-like infectious bronchitis virus vaccine. Vaccine, 2018, 36, 4245-4254.	3.8	14
16	Design of miRNA sponges for MDV-1 as a therapeutic strategy against lymphomas. Oncotarget, 2018, 9, 3842-3852.	1.8	8
17	A recombinant H7N9 influenza vaccine with the H7 hemagglutinin transmembrane domain replaced by the H3 domain induces increased cross-reactive antibodies and improved interclade protection in mice. Antiviral Research, 2017, 143, 97-105.	4.1	25
18	Recombinant influenza H7 hemagglutinin containing CFLLC minidomain in the transmembrane domain showed enhanced cross-protection in mice. Virus Research, 2017, 242, 16-23.	2.2	4

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#	Article	IF	CITATIONS
19	A novel method for genome-wide profiling of dynamic host-pathogen interactions using 3′ end enriched RNA-seq. Scientific Reports, 2017, 7, 8681.	3.3	3
20	Evaluation of purified recombinant spike fragments for assessment of the presence of serum neutralizing antibodies against a variant strain of porcine epidemic diarrhea virus. Virologica Sinica, 2017, 32, 307-316.	3.0	2
21	Recombinant influenza H9N2 virus with a substitution of H3 hemagglutinin transmembrane domain showed enhanced immunogenicity in mice and chicken. Scientific Reports, 2017, 7, 17923.	3.3	14
22	MicroRNAâ€344 inhibits 3T3â€L1 cell differentiation via targeting GSK3β of Wnt/βâ€catenin signaling pathway. FEBS Letters, 2014, 588, 429-435.	2.8	47
23	miR-709 inhibits 3T3-L1 cell differentiation by targeting GSK3β of Wnt/β-catenin signaling. Cellular Signalling, 2014, 26, 2583-2589.	3.6	42