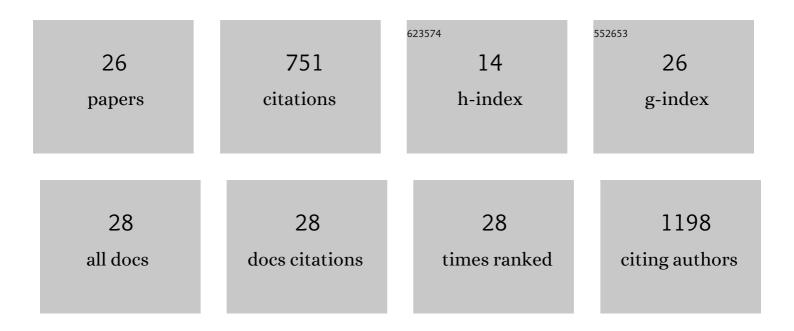
Yuekun Lang

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Cocirculation of Two Distinct Genetic and Antigenic Lineages of Proposed Influenza D Virus in Cattle. Journal of Virology, 2015, 89, 1036-1042.	1.5	128
2	Domestic Pigs Are Susceptible to Infection with Influenza B Viruses. Journal of Virology, 2015, 89, 4818-4826.	1.5	73
3	Characterization of Uncultivable Bat Influenza Virus Using a Replicative Synthetic Virus. PLoS Pathogens, 2014, 10, e1004420.	2.1	58
4	Analysis of Recombinant H7N9 Wild-Type and Mutant Viruses in Pigs Shows that the Q226L Mutation in HA Is Important for Transmission. Journal of Virology, 2014, 88, 8153-8165.	1.5	52
5	Newcastle Disease Virus-Vectored H7 and H5 Live Vaccines Protect Chickens from Challenge with H7N9 or H5N1 Avian Influenza Viruses. Journal of Virology, 2015, 89, 7401-7408.	1.5	49
6	Development of a sheep challenge model for Rift Valley fever. Virology, 2016, 489, 128-140.	1.1	38
7	Pathogenicity and Transmissibility of Novel Reassortant H3N2 Influenza Viruses with 2009 Pandemic H1N1 Genes in Pigs. Journal of Virology, 2015, 89, 2831-2841.	1.5	36
8	Impacts of different expressions of PA-X protein on 2009 pandemic H1N1 virus replication, pathogenicity and host immune responses. Virology, 2017, 504, 25-35.	1.1	36
9	Widespread detection and characterization of porcine parainfluenza virus 1 in pigs in the USA. Journal of General Virology, 2016, 97, 281-286.	1.3	34
10	A SYBR Green-based real-time RT-PCR assay for simple and rapid detection and differentiation of highly pathogenic and classical type 2 porcine reproductive and respiratory syndrome virus circulating in China. Archives of Virology, 2013, 158, 407-415.	0.9	32
11	Recombinant Newcastle disease virus expressing H9 HA protects chickens against heterologous avian influenza H9N2 virus challenge. Vaccine, 2016, 34, 2537-2545.	1.7	28
12	Newcastle disease virus-based H5 influenza vaccine protects chickens from lethal challenge with a highly pathogenic H5N2 avian influenza virus. Npj Vaccines, 2017, 2, 33.	2.9	23
13	Identification of the Immunogenic Outer Membrane Protein A Antigen of Haemophilus parasuis by a Proteomics Approach and Passive Immunization with Monoclonal Antibodies in Mice. Vaccine Journal, 2011, 18, 1695-1701.	3.2	21
14	Cisplatin protects mice from challenge of <i>Cryptococcus neoformans</i> by targeting the Prp8 intein. Emerging Microbes and Infections, 2019, 8, 895-908.	3.0	20
15	Comparison of Pathogenicity and Transmissibility of Influenza B and D Viruses in Pigs. Viruses, 2019, 11, 905.	1.5	16
16	Pathogenicity of modified bat influenza virus with different M genes and its reassortment potential with swine influenza A virus. Journal of General Virology, 2017, 98, 577-584.	1.3	15
17	Development and preliminary application of an immunochromatographic strip for rapid detection of infection with porcine reproductive and respiratory syndrome virus in swine. Journal of Virological Methods, 2011, 176, 46-52.	1.0	14
18	Mouse model for the Rift Valley fever virus MP12 strain infection. Veterinary Microbiology, 2016, 195, 70-77.	0.8	14

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19	Co-expression of Ubiquitin gene and capsid protein gene enhances the potency of DNA immunization of PCV2 in mice. Virology Journal, 2011, 8, 264.	1.4	13
20	Identification and evaluation of antivirals for Rift Valley fever virus. Veterinary Microbiology, 2019, 230, 110-116.	0.8	10
21	Effects of PB1-F2 on the pathogenicity of H1N1 swine influenza virus in mice and pigs. Journal of General Virology, 2017, 98, 31-42.	1.3	9
22	Virus survival and fitness when multiple genotypes and subtypes of influenza A viruses exist and circulate in swine. Virology, 2019, 532, 30-38.	1.1	8
23	Evaluation of the enhancing ability of three adjuvants for DNA vaccination using the porcine circovirus type 2 ORF2 (capsid) gene in mice. Virus Research, 2013, 171, 247-251.	1.1	7
24	Development of a multiplex real-time RT-PCR assay for simultaneous detection and differentiation of influenza A, B, C, and D viruses. Diagnostic Microbiology and Infectious Disease, 2019, 95, 59-66.	0.8	7
25	Bat influenza vectored NS1-truncated live vaccine protects pigs against heterologous virus challenge. Vaccine, 2021, 39, 1943-1950.	1.7	7
26	C-terminal heat shock protein 70 of Mycobacterium tuberculosis as a molecular adjuvant for DNA vaccination with the porcine circovirus type 2 ORF2 (capsid) gene in mice. Veterinary Journal, 2013, 195, 244-247.	0.6	3