

# Xiaohui Zou

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10142483/publications.pdf>

Version: 2024-02-01

19  
papers

533  
citations

1040018

9  
h-index

839512

18  
g-index

19  
all docs

19  
docs citations

19  
times ranked

914  
citing authors

#	ARTICLE	IF	CITATIONS
1	Human infection with a novel, highly pathogenic avian influenza A (H5N6) virus: Virological and clinical findings. <i>Journal of Infection</i> , 2016, 72, 52-59.	3.3	160
2	Systemic and mucosal immunity in mice elicited by a single immunization with human adenovirus type 5 or 41 vector-based vaccines carrying the spike protein of Middle East respiratory syndrome coronavirus. <i>Immunology</i> , 2015, 145, 476-484.	4.4	100
3	Genetic Diversity of Avian Influenza A (H10N8) Virus in Live Poultry Markets and Its Association with Human Infections in China. <i>Scientific Reports</i> , 2015, 5, 7632.	3.3	59
4	Genesis and Dissemination of Highly Pathogenic H5N6 Avian Influenza Viruses. <i>Journal of Virology</i> , 2017, 91, .	3.4	57
5	Poultry farms as a source of avian influenza A (H7N9) virus reassortment and human infection. <i>Scientific Reports</i> , 2015, 5, 7630.	3.3	50
6	Residues 41V and/or 210D in the NP protein enhance polymerase activities and potential replication of novel influenza (H7N9) viruses at low temperature. <i>Virology Journal</i> , 2015, 12, 71.	3.4	22
7	Simultaneous virus identification and characterization of severe unexplained pneumonia cases using a metagenomics sequencing technique. <i>Science China Life Sciences</i> , 2017, 60, 279-286.	4.9	18
8	User-Friendly Reverse Genetics System for Modification of the Right End of Fowl Adenovirus 4 Genome. <i>Viruses</i> , 2020, 12, 301.	3.3	10
9	Fiber1, but not fiber2, is the essential fiber gene for fowl adenovirus 4 (FAV-4). <i>Journal of General Virology</i> , 2021, 102, .	2.9	10
10	Fiber modifications enable fowl adenovirus 4 vectors to transduce human cells. <i>Journal of Gene Medicine</i> , 2021, 23, e3368.	2.8	10
11	Site-directed modification of adenoviral vector with combined DNA assembly and restriction-ligation cloning. <i>Journal of Biotechnology</i> , 2020, 307, 193-201.	3.8	8
12	Restriction-Assembly: A Solution to Construct Novel Adenovirus Vector. <i>Viruses</i> , 2022, 14, 546.	3.3	7
13	Single Plasmid-Based, Upgradable, and Backward-Compatible Adenoviral Vector Systems. <i>Human Gene Therapy</i> , 2019, 30, 777-791.	2.7	6
14	iTRAQ®-based quantitative proteomics reveals the proteomic profiling of methicillin-resistant <i>Staphylococcus aureus</i> -derived extracellular vesicles after exposure to imipenem. <i>Folia Microbiologica</i> , 2021, 66, 221-230.	2.3	4
15	The repeated introduction of the H3N2 virus from human to swine during 1979–1993 in China. <i>Infection, Genetics and Evolution</i> , 2015, 33, 20-24.	2.3	3
16	Fatal <i>Aeromonas</i> bacteraemia in West Africa. <i>Journal of Infection</i> , 2016, 72, 258-260.	3.3	3
17	Protein expression profiles in methicillin-resistant <i>Staphylococcus aureus</i> (MRSA) under effects of subminimal inhibitory concentrations of imipenem. <i>FEMS Microbiology Letters</i> , 2019, 366, .	1.8	3
18	No Genus-Specific Gene Is Essential for the Replication of Fowl Adenovirus 4 in Chicken LMH Cells. <i>Microbiology Spectrum</i> , 0, , .	3.0	2

#	ARTICLE	IF	CITATIONS
19	The substitution V379I in PA protein attenuates the pathogenicity of influenza A (H1N1) pdm09 viruses in mice. <i>Science China Life Sciences</i> , 2017, 60, 1044-1046.	4.9	1