

# Peiris, Jsm

## List of Publications by Year in descending order

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268  
papers

37,591  
citations

9254

74  
h-index

3725

179  
g-index

322  
all docs

322  
docs citations

322  
times ranked

53385  
citing authors

#	ARTICLE	IF	CITATIONS
1	Detection of 2019 novel coronavirus (2019-nCoV) by real-time RT-PCR. <i>Eurosurveillance</i> , 2020, 25, .	3.9	5,865
2	Origins and evolutionary genomics of the 2009 swine-origin H1N1 influenza A epidemic. <i>Nature</i> , 2009, 459, 1122-1125.	13.7	1,870
3	Respiratory virus shedding in exhaled breath and efficacy of face masks. <i>Nature Medicine</i> , 2020, 26, 676-680.	15.2	1,753
4	Stability of SARS-CoV-2 in different environmental conditions. <i>Lancet Microbe</i> , The, 2020, 1, e10.	3.4	1,479
5	Viral dynamics in mild and severe cases of COVID-19. <i>Lancet Infectious Diseases</i> , The, 2020, 20, 656-657.	4.6	1,421
6	Pathogenesis and transmission of SARS-CoV-2 in golden hamsters. <i>Nature</i> , 2020, 583, 834-838.	13.7	1,185
7	Identification of Oxidative Stress and Toll-like Receptor 4 Signaling as a Key Pathway of Acute Lung Injury. <i>Cell</i> , 2008, 133, 235-249.	13.5	1,164
8	Molecular Diagnosis of a Novel Coronavirus (2019-nCoV) Causing an Outbreak of Pneumonia. <i>Clinical Chemistry</i> , 2020, 66, 549-555.	1.5	1,098
9	Systems biological assessment of immunity to mild versus severe COVID-19 infection in humans. <i>Science</i> , 2020, 369, 1210-1220.	6.0	947
10	Influenza. <i>Nature Reviews Disease Primers</i> , 2018, 4, 3.	18.1	880
11	Update on Avian Influenza A (H5N1) Virus Infection in Humans. <i>New England Journal of Medicine</i> , 2008, 358, 261-273.	13.9	814
12	Avian Influenza Virus (H5N1): a Threat to Human Health. <i>Clinical Microbiology Reviews</i> , 2007, 20, 243-267.	5.7	802
13	Remdesivir, lopinavir, emetine, and homoharringtonine inhibit SARS-CoV-2 replication in vitro. <i>Antiviral Research</i> , 2020, 178, 104786.	1.9	737
14	Infection of dogs with SARS-CoV-2. <i>Nature</i> , 2020, 586, 776-778.	13.7	580
15	SARS-CoV-2 Omicron variant replication in human bronchus and lung ex vivo. <i>Nature</i> , 2022, 603, 715-720.	13.7	577
16	Virology, transmission, and pathogenesis of SARS-CoV-2. <i>BMJ</i> , The, 2020, 371, m3862.	3.0	515
17	Kinetics of viral load and antibody response in relation to COVID-19 severity. <i>Journal of Clinical Investigation</i> , 2020, 130, 5235-5244.	3.9	501
18	Tropism, replication competence, and innate immune responses of the coronavirus SARS-CoV-2 in human respiratory tract and conjunctiva: an analysis in ex-vivo and in-vitro cultures. <i>Lancet Respiratory Medicine</i> , the, 2020, 8, 687-695.	5.2	437

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19	Sensitive and Inexpensive Molecular Test for Falciparum Malaria: Detecting Plasmodium falciparum DNA Directly from Heat-Treated Blood by Loop-Mediated Isothermal Amplification,. <i>Clinical Chemistry</i> , 2006, 52, 303-306.	1.5	422
20	Children with Respiratory Disease Associated with Metapneumovirus in Hong Kong. <i>Emerging Infectious Diseases</i> , 2003, 9, 628-633.	2.0	381
21	Cross-reactive Antibody Response between SARS-CoV-2 and SARS-CoV Infections. <i>Cell Reports</i> , 2020, 31, 107725.	2.9	353
22	Three Indonesian Clusters of H5N1 Virus Infection in 2005. <i>New England Journal of Medicine</i> , 2006, 355, 2186-2194.	13.9	321
23	Serological assays for severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2), March 2020. <i>Eurosurveillance</i> , 2020, 25, .	3.9	309
24	Neutralizing antibodies against the SARS-CoV-2 Omicron variant BA.1 following homologous and heterologous CoronaVac or BNT162b2 vaccination. <i>Nature Medicine</i> , 2022, 28, 486-489.	15.2	305
25	Neutralizing antibody titres in SARS-CoV-2 infections. <i>Nature Communications</i> , 2021, 12, 63.	5.8	303
26	Emergence of a novel swine-origin influenza A virus (S-OIV) H1N1 virus in humans. <i>Journal of Clinical Virology</i> , 2009, 45, 169-173.	1.6	302
27	MERS Coronaviruses in Dromedary Camels, Egypt. <i>Emerging Infectious Diseases</i> , 2014, 20, 1049-1053.	2.0	259
28	Sialic acid receptor detection in the human respiratory tract: evidence for widespread distribution of potential binding sites for human and avian influenza viruses. <i>Respiratory Research</i> , 2007, 8, 73.	1.4	250
29	SARS-CoV-2 Variants of Interest and Concern naming scheme conducive for global discourse. <i>Nature Microbiology</i> , 2021, 6, 821-823.	5.9	221
30	Long-term evolution and transmission dynamics of swine influenza A virus. <i>Nature</i> , 2011, 473, 519-522.	13.7	219
31	Characterization of the Influenza A Virus Gene Pool in Avian Species in Southern China: Was H6N1 a Derivative or a Precursor of H5N1?. <i>Journal of Virology</i> , 2000, 74, 6309-6315.	1.5	204
32	MERS-CoV Antibody Responses 1 Year after Symptom Onset, South Korea, 2015. <i>Emerging Infectious Diseases</i> , 2017, 23, 1079-1084.	2.0	204
33	ORF8 and ORF3b antibodies are accurate serological markers of early and late SARS-CoV-2 infection. <i>Nature Immunology</i> , 2020, 21, 1293-1301.	7.0	198
34	SARS-CoV-2 Virus Culture and Subgenomic RNA for Respiratory Specimens from Patients with Mild Coronavirus Disease. <i>Emerging Infectious Diseases</i> , 2020, 26, 2701-2704.	2.0	197
35	Evolving complexities of influenza virus and its receptors. <i>Trends in Microbiology</i> , 2008, 16, 149-157.	3.5	185
36	The Severe Acute Respiratory Syndrome (SARS) Coronavirus NTPase/Helicase Belongs to a Distinct Class of 5â€² to 3â€² Viral Helicases. <i>Journal of Biological Chemistry</i> , 2003, 278, 39578-39582.	1.6	183

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37	Human mesenchymal stromal cells reduce influenza A H5N1-associated acute lung injury in vitro and in vivo. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, 3621-3626.	3.3	174
38	Probable Transmission of SARS-CoV-2 Omicron Variant in Quarantine Hotel, Hong Kong, China, November 2021. Emerging Infectious Diseases, 2022, 28, 460-462.	2.0	150
39	Preliminary Findings of a Randomized Trial of Non-Pharmaceutical Interventions to Prevent Influenza Transmission in Households. PLoS ONE, 2008, 3, e2101.	1.1	145
40	Pathogenesis of severe acute respiratory syndrome. Current Opinion in Immunology, 2005, 17, 404-410.	2.4	143
41	MERS coronaviruses from camels in Africa exhibit region-dependent genetic diversity. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 3144-3149.	3.3	142
42	SARS-CoV-2 in Quarantined Domestic Cats from COVID-19 Households or Close Contacts, Hong Kong, China. Emerging Infectious Diseases, 2020, 26, 3071-3074.	2.0	141
43	Transmission of SARS-CoV-2 delta variant (AY.127) from pet hamsters to humans, leading to onward human-to-human transmission: a case study. Lancet, The, 2022, 399, 1070-1078.	6.3	140
44	Protective Efficacy of Seasonal Influenza Vaccination against Seasonal and Pandemic Influenza Virus Infection during 2009 in Hong Kong. Clinical Infectious Diseases, 2010, 51, 1370-1379.	2.9	139
45	Viral shedding and transmission potential of asymptomatic and pauci-symptomatic influenza virus infections in the community. Clinical Infectious Diseases, 2017, 64, ciw841.	2.9	137
46	Induction of Proinflammatory Cytokines in Primary Human Macrophages by Influenza A Virus (H5N1) Is Selectively Regulated by IFN Regulatory Factor 3 and p38 MAPK. Journal of Immunology, 2009, 182, 1088-1098.	0.4	135
47	Pneumonia research to reduce childhood mortality in the developing world. Journal of Clinical Investigation, 2008, 118, 1291-1300.	3.9	132
48	Influenza Virus Directly Infects Human Natural Killer Cells and Induces Cell Apoptosis. Journal of Virology, 2009, 83, 9215-9222.	1.5	129
49	Homozygous L-SIGN (CLEC4M) plays a protective role in SARS coronavirus infection. Nature Genetics, 2006, 38, 38-46.	9.4	127
50	Time Course and Cellular Localization of SARS-CoV Nucleoprotein and RNA in Lungs from Fatal Cases of SARS. PLoS Medicine, 2006, 3, e27.	3.9	127
51	Comparison of the immunogenicity of <sc>BNT162b2</sc> and <sc>CoronaVac COVID</sc>â€19 vaccines in Hong Kong. Respiriology, 2022, 27, 301-310.	1.3	127
52	p38 Mitogen-Activated Protein Kinase-Dependent Hyperinduction of Tumor Necrosis Factor Alpha Expression in Response to Avian Influenza Virus H5N1. Journal of Virology, 2005, 79, 10147-10154.	1.5	125
53	Emergence of a novel human coronavirus threatening human health. Nature Medicine, 2020, 26, 317-319.	15.2	125
54	Complete Genome Sequence of a 2019 Novel Coronavirus (SARS-CoV-2) Strain Isolated in Nepal. Microbiology Resource Announcements, 2020, 9, .	0.3	122

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55	Severe acute respiratory syndrome and dentistry. <i>Journal of the American Dental Association</i> , 2004, 135, 1292-1302.	0.7	119
56	The Effects of Air Pollution on Mortality in Socially Deprived Urban Areas in Hong Kong, China. <i>Environmental Health Perspectives</i> , 2008, 116, 1189-1194.	2.8	112
57	Comparative immunogenicity of mRNA and inactivated vaccines against COVID-19. <i>Lancet Microbe</i> , The, 2021, 2, e423.	3.4	112
58	Age-specific differences in the dynamics of protective immunity to influenza. <i>Nature Communications</i> , 2019, 10, 1660.	5.8	107
59	Antiviral resistance among highly pathogenic influenza A (H5N1) viruses isolated worldwide in 2002–2012 shows need for continued monitoring. <i>Antiviral Research</i> , 2013, 98, 297-304.	1.9	105
60	Epidemiological Characteristics of 2009 (H1N1) Pandemic Influenza Based on Paired Sera from a Longitudinal Community Cohort Study. <i>PLoS Medicine</i> , 2011, 8, e1000442.	3.9	103
61	Therapeutic Implications of Human Umbilical Cord Mesenchymal Stromal Cells in Attenuating Influenza A(H5N1) Virus–Associated Acute Lung Injury. <i>Journal of Infectious Diseases</i> , 2019, 219, 186-196.	1.9	102
62	Evaluation of a SARS-CoV-2 Surrogate Virus Neutralization Test for Detection of Antibody in Human, Canine, Cat, and Hamster Sera. <i>Journal of Clinical Microbiology</i> , 2021, 59, .	1.8	102
63	Antigenic Profile of Avian H5N1 Viruses in Asia from 2002 to 2007. <i>Journal of Virology</i> , 2008, 82, 1798-1807.	1.5	100
64	SARS-CoV-2 specific T cell responses are lower in children and increase with age and time after infection. <i>Nature Communications</i> , 2021, 12, 4678.	5.8	100
65	Tropism, replication competence, and innate immune responses of influenza virus: an analysis of human airway organoids and ex-vivo bronchus cultures. <i>Lancet Respiratory Medicine</i> , the, 2018, 6, 846-854.	5.2	99
66	Generation and characterization of influenza A viruses with altered polymerase fidelity. <i>Nature Communications</i> , 2014, 5, 4794.	5.8	94
67	What can we expect from first-generation COVID-19 vaccines?. <i>Lancet</i> , The, 2020, 396, 1467-1469.	6.3	94
68	Influenza A Virus Shedding and Infectivity in Households. <i>Journal of Infectious Diseases</i> , 2015, 212, 1420-1428.	1.9	92
69	A Comparative Study of Clinical Presentation and Risk Factors for Adverse Outcome in Patients Hospitalised with Acute Respiratory Disease Due to MERS Coronavirus or Other Causes. <i>PLoS ONE</i> , 2016, 11, e0165978.	1.1	91
70	Tropism and innate host responses of a novel avian influenza A H7N9 virus: an analysis of ex-vivo and in-vitro cultures of the human respiratory tract. <i>Lancet Respiratory Medicine</i> , the, 2013, 1, 534-542.	5.2	88
71	Intra-host variation and evolutionary dynamics of SARS-CoV-2 populations in COVID-19 patients. <i>Genome Medicine</i> , 2021, 13, 30.	3.6	88
72	Tropism and replication of Middle East respiratory syndrome coronavirus from dromedary camels in the human respiratory tract: an in-vitro and ex-vivo study. <i>Lancet Respiratory Medicine</i> , the, 2014, 2, 813-822.	5.2	86

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73	The interferon gamma gene polymorphism +874 A/T is associated with severe acute respiratory syndrome. <i>BMC Infectious Diseases</i> , 2006, 6, 82.	1.3	83
74	Inhibition of Human Natural Killer Cell Activity by Influenza Virions and Hemagglutinin. <i>Journal of Virology</i> , 2010, 84, 4148-4157.	1.5	83
75	Infection Fatality Risk of the Pandemic A(H1N1)2009 Virus in Hong Kong. <i>American Journal of Epidemiology</i> , 2013, 177, 834-840.	1.6	83
76	Association Between Antibody Titers and Protection Against Influenza Virus Infection Within Households. <i>Journal of Infectious Diseases</i> , 2014, 210, 684-692.	1.9	83
77	Glycomic Characterization of Respiratory Tract Tissues of Ferrets. <i>Journal of Biological Chemistry</i> , 2014, 289, 28489-28504.	1.6	82
78	Expansion of Genotypic Diversity and Establishment of 2009 H1N1 Pandemic-Origin Internal Genes in Pigs in China. <i>Journal of Virology</i> , 2014, 88, 10864-10874.	1.5	79
79	Lack of Middle East Respiratory Syndrome Coronavirus Transmission from Infected Camels. <i>Emerging Infectious Diseases</i> , 2015, 21, 699-701.	2.0	75
80	Interventions to reduce zoonotic and pandemic risks from avian influenza in Asia. <i>Lancet Infectious Diseases</i> , The, 2016, 16, 252-258.	4.6	75
81	Early Diagnosis of Primary Human Herpesvirus 6 Infection in Childhood: Serology, Polymerase Chain Reaction, and Virus Load. <i>Journal of Infectious Diseases</i> , 1998, 178, 1250-1256.	1.9	74
82	Is Exercise Protective Against Influenza-Associated Mortality?. <i>PLoS ONE</i> , 2008, 3, e2108.	1.1	74
83	SARS-CoV Antibody Prevalence in All Hong Kong Patient Contacts. <i>Emerging Infectious Diseases</i> , 2004, 10, 1653-1656.	2.0	72
84	H5-Type Influenza Virus Hemagglutinin Is Functionally Recognized by the Natural Killer-Activating Receptor NKp44. <i>Journal of Virology</i> , 2008, 82, 2028-2032.	1.5	71
85	Defining the sizes of airborne particles that mediate influenza transmission in ferrets. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, E2386-E2392.	3.3	71
86	Recognition of Double-Stranded RNA and Regulation of Interferon Pathway by Toll-Like Receptor 10. <i>Frontiers in Immunology</i> , 2018, 9, 516.	2.2	71
87	Pandemic potential of highly pathogenic avian influenza clade 2.3.4.4 A(H5) viruses. <i>Reviews in Medical Virology</i> , 2020, 30, e2099.	3.9	70
88	Differential onset of apoptosis in influenza A virus H5N1- and H1N1-infected human blood macrophages. <i>Journal of General Virology</i> , 2007, 88, 1275-1280.	1.3	68
89	Severe acute respiratory syndrome coronavirus Orf3a protein interacts with caveolin. <i>Journal of General Virology</i> , 2007, 88, 3067-3077.	1.3	68
90	Comparative Immunogenicity of Several Enhanced Influenza Vaccine Options for Older Adults: A Randomized, Controlled Trial. <i>Clinical Infectious Diseases</i> , 2020, 71, 1704-1714.	2.9	67

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91	SARS Coronavirus Detection Methods. <i>Emerging Infectious Diseases</i> , 2005, 11, 1108-1111.	2.0	66
92	DAS181 Inhibits H5N1 Influenza Virus Infection of Human Lung Tissues. <i>Antimicrobial Agents and Chemotherapy</i> , 2009, 53, 3935-3941.	1.4	66
93	Estimation of the Association Between Antibody Titers and Protection Against Confirmed Influenza Virus Infection in Children. <i>Journal of Infectious Diseases</i> , 2013, 208, 1320-1324.	1.9	66
94	Passive Immunotherapy with Dromedary Immune Serum in an Experimental Animal Model for Middle East Respiratory Syndrome Coronavirus Infection. <i>Journal of Virology</i> , 2015, 89, 6117-6120.	1.5	64
95	In-Flight Transmission of SARS-CoV-2. <i>Emerging Infectious Diseases</i> , 2020, 26, 2713-2716.	2.0	63
96	Protective Efficacy Against Pandemic Influenza of Seasonal Influenza Vaccination in Children in Hong Kong: A Randomized Controlled Trial. <i>Clinical Infectious Diseases</i> , 2012, 55, 695-702.	2.9	60
97	Smoking and Influenza-associated Morbidity and Mortality. <i>Epidemiology</i> , 2019, 30, 405-417.	1.2	60
98	Immunogenicity and Safety of Intradermal Influenza Immunization at a Reduced Dose in Healthy Children. <i>Pediatrics</i> , 2007, 119, 1076-1082.	1.0	59
99	Longitudinal study of Middle East Respiratory Syndrome coronavirus infection in dromedary camel herds in Saudi Arabia, 2014-2015. <i>Emerging Microbes and Infections</i> , 2017, 6, 1-7.	3.0	59
100	Risk factors for MERS coronavirus infection in dromedary camels in Burkina Faso, Ethiopia, and Morocco, 2015. <i>Eurosurveillance</i> , 2017, 22, .	3.9	58
101	Antibody Profiles in Mild and Severe Cases of COVID-19. <i>Clinical Chemistry</i> , 2020, 66, 1102-1104.	1.5	57
102	Characterization of SARS-CoV-2 nucleocapsid protein reveals multiple functional consequences of the C-terminal domain. <i>IScience</i> , 2021, 24, 102681.	1.9	57
103	Long-term persistence of SARS-CoV-2 neutralizing antibody responses after infection and estimates of the duration of protection. <i>EClinicalMedicine</i> , 2021, 41, 101174.	3.2	57
104	Poultry Drinking Water Used for Avian Influenza Surveillance. <i>Emerging Infectious Diseases</i> , 2007, 13, 1380-1382.	2.0	56
105	The effectiveness of influenza vaccination in preventing hospitalizations in children in Hong Kong, 2009-2013. <i>Vaccine</i> , 2014, 32, 5278-5284.	1.7	56
106	Effect of Interventions on Influenza A (H9N2) Isolation in Hong Kong's Live Poultry Markets, 1999-2005. <i>Emerging Infectious Diseases</i> , 2007, 13, 1340-1347.	2.0	54
107	NOSOCOMIAL OUTBREAK OF PARVOVIRUS B19 INFECTION IN A RENAL TRANSPLANT UNIT. <i>Transplantation</i> , 2001, 71, 59-63.	0.5	52
108	Reliable universal RT-PCR assays for studying influenza polymerase subunit gene sequences from all 16 haemagglutinin subtypes. <i>Journal of Virological Methods</i> , 2007, 142, 218-222.	1.0	52



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109	Avian Influenza H5 Containing Virus Like Particles (VLPs): Host Cell Receptor Specificity by STD NMR Spectroscopy. <i>Angewandte Chemie - International Edition</i> , 2008, 47, 1910-1912.	7.2	51
110	Effect of interferon alpha and cyclosporine treatment separately and in combination on Middle East Respiratory Syndrome Coronavirus (MERS-CoV) replication in a human in-vitro and ex-vivo culture model. <i>Antiviral Research</i> , 2018, 155, 89-96.	1.9	51
111	T-cell responses to MERS coronavirus infection in people with occupational exposure to dromedary camels in Nigeria: an observational cohort study. <i>Lancet Infectious Diseases</i> , The, 2021, 21, 385-395.	4.6	50
112	The first case study of wastewater-based epidemiology of COVID-19 in Hong Kong. <i>Science of the Total Environment</i> , 2021, 790, 148000.	3.9	50
113	Social contacts and the locations in which they occur as risk factors for influenza infection. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2014, 281, 20140709.	1.2	48
114	Comparison of the NucliSens easyMAG and Qiagen BioRobot 9604 Nucleic Acid Extraction Systems for Detection of RNA and DNA Respiratory Viruses in Nasopharyngeal Aspirate Samples. <i>Journal of Clinical Microbiology</i> , 2008, 46, 2195-2199.	1.8	47
115	An early warning system for emerging SARS-CoV-2 variants. <i>Nature Medicine</i> , 2022, 28, 1110-1115.	15.2	47
116	Incidence of Influenza Virus Infections in Children in Hong Kong in a 3-Year Randomized Placebo-Controlled Vaccine Study, 2009-2012. <i>Clinical Infectious Diseases</i> , 2014, 59, 517-524.	2.9	46
117	Inferring Influenza Infection Attack Rate from Seroprevalence Data. <i>PLoS Pathogens</i> , 2014, 10, e1004054.	2.1	46
118	Dynamics of B cell repertoires and emergence of cross-reactive responses in patients with different severities of COVID-19. <i>Cell Reports</i> , 2021, 35, 109173.	2.9	46
119	Absence of MERS-Coronavirus in Bactrian Camels, Southern Mongolia, November 2014. <i>Emerging Infectious Diseases</i> , 2015, 21, 1269-1271.	2.0	43
120	Interventions in live poultry markets for the control of avian influenza: A systematic review. <i>One Health</i> , 2016, 2, 55-64.	1.5	43
121	Severity of SARS-CoV-2 Omicron BA.2 infection in unvaccinated hospitalized children: comparison to influenza and parainfluenza infections. <i>Emerging Microbes and Infections</i> , 2022, 11, 1742-1750.	3.0	43
122	Use of ex vivo and in vitro cultures of the human respiratory tract to study the tropism and host responses of highly pathogenic avian influenza A (H5N1) and other influenza viruses. <i>Virus Research</i> , 2013, 178, 133-145.	1.1	42
123	Human Clade 2.3.4.4 A/H5N6 Influenza Virus Lacks Mammalian Adaptation Markers and Does Not Transmit via the Airborne Route between Ferrets. <i>MSphere</i> , 2018, 3, .	1.3	42
124	Middle East respiratory syndrome coronavirus infection in non-camelid domestic mammals. <i>Emerging Microbes and Infections</i> , 2019, 8, 103-108.	3.0	42
125	Immunogenicity and reactogenicity of SARS-CoV-2 vaccines BNT162b2 and CoronaVac in healthy adolescents. <i>Nature Communications</i> , 2022, 13, .	5.8	42
126	International Laboratory Comparison of Influenza Microneutralization Assays for A(H1N1)pdm09, A(H3N2), and A(H5N1) Influenza Viruses by CONSISE. <i>Vaccine Journal</i> , 2015, 22, 957-964.	3.2	41



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127	CLEC5A-Mediated Enhancement of the Inflammatory Response in Myeloid Cells Contributes to Influenza Virus Pathogenicity <i>In Vivo</i> . <i>Journal of Virology</i> , 2017, 91, .	1.5	41
128	Serologic Responses in Healthy Adult with SARS-CoV-2 Reinfection, Hong Kong, August 2020. <i>Emerging Infectious Diseases</i> , 2020, 26, 3076-3078.	2.0	41
129	Herpes zoster related hospitalization after inactivated (CoronaVac) and mRNA (BNT162b2) SARS-CoV-2 vaccination: A self-controlled case series and nested case-control study. <i>The Lancet Regional Health - Western Pacific</i> , 2022, 21, 100393.	1.3	41
130	Influenza Hemagglutination-inhibition Antibody Titer as a Mediator of Vaccine-induced Protection for Influenza B. <i>Clinical Infectious Diseases</i> , 2019, 68, 1713-1717.	2.9	40
131	The association of RANTES polymorphism with severe acute respiratory syndrome in Hong Kong and Beijing Chinese. <i>BMC Infectious Diseases</i> , 2007, 7, 50.	1.3	39
132	Multivariate analyses of codon usage of SARS-CoV-2 and other betacoronaviruses. <i>Virus Evolution</i> , 2020, 6, veaa032.	2.2	39
133	Generation of Live Attenuated Influenza Virus by Using Codon Usage Bias. <i>Journal of Virology</i> , 2015, 89, 10762-10773.	1.5	38
134	Cross-sectional study of MERS-CoV-specific RNA and antibodies in animals that have had contact with MERS patients in Saudi Arabia. <i>Journal of Infection and Public Health</i> , 2018, 11, 331-338.	1.9	38
135	Middle East Respiratory Syndrome Coronavirus (MERS-CoV) in Dromedary Camels in Africa and Middle East. <i>Viruses</i> , 2019, 11, 717.	1.5	38
136	Absence of MERS-CoV antibodies in feral camels in Australia: Implications for the pathogen's origin and spread. <i>One Health</i> , 2015, 1, 76-82.	1.5	37
137	Absence of Middle East Respiratory Syndrome Coronavirus in Camelids, Kazakhstan, 2015. <i>Emerging Infectious Diseases</i> , 2016, 22, 555-557.	2.0	37
138	Relative incidence and individual-level severity of seasonal influenza A H3N2 compared with 2009 pandemic H1N1. <i>BMC Infectious Diseases</i> , 2017, 17, 337.	1.3	37
139	Human H7N9 and H5N1 Influenza Viruses Differ in Induction of Cytokines and Tissue Tropism. <i>Journal of Virology</i> , 2014, 88, 12982-12991.	1.5	36
140	A Randomized Clinical Trial Using CoronaVac or BNT162b2 Vaccine as a Third Dose in Adults Vaccinated with Two Doses of CoronaVac. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2022, 205, 844-847.	2.5	36
141	Anti-inflammatory and antiviral effects of indirubin derivatives in influenza A (H5N1) virus infected primary human peripheral blood-derived macrophages and alveolar epithelial cells. <i>Antiviral Research</i> , 2014, 106, 95-104.	1.9	34
142	Novel Avian Influenza A Virus Infections of Humans. <i>Infectious Disease Clinics of North America</i> , 2019, 33, 907-932.	1.9	34
143	Tropism of influenza B viruses in human respiratory tract explants and airway organoids. <i>European Respiratory Journal</i> , 2019, 54, 1900008.	3.1	34
144	Association of ICAM3 Genetic Variant with Severe Acute Respiratory Syndrome. <i>Journal of Infectious Diseases</i> , 2007, 196, 271-280.	1.9	33

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145	Epidemiological features of influenza circulation in swine populations: A systematic review and meta-analysis. PLoS ONE, 2017, 12, e0179044.	1.1	33
146	Whole transcriptome analysis reveals differential gene expression profile reflecting macrophage polarization in response to influenza A H5N1 virus infection. BMC Medical Genomics, 2018, 11, 20.	0.7	33
147	Introduction of ORF3a-Q57H SARS-CoV-2 Variant Causing Fourth Epidemic Wave of COVID-19, Hong Kong, China. Emerging Infectious Diseases, 2021, 27, 1492-1495.	2.0	33
148	Drug susceptibility profile and pathogenicity of H7N9 influenza virus (Anhui1 lineage) with R292K substitution. Emerging Microbes and Infections, 2014, 3, 1-9.	3.0	32
149	A more detailed picture of the epidemiology of Middle East respiratory syndrome coronavirus. Lancet Infectious Diseases, The, 2015, 15, 495-497.	4.6	32
150	Nowcasting epidemics of novel pathogens: lessons from COVID-19. Nature Medicine, 2021, 27, 388-395.	15.2	32
151	Impact of the 2009 H1N1 Pandemic on Age-Specific Epidemic Curves of Other Respiratory Viruses: A Comparison of Pre-Pandemic, Pandemic and Post-Pandemic Periods in a Subtropical City. PLoS ONE, 2015, 10, e0125447.	1.1	31
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