

Honglin Chen

List of Publications by Year in descending order

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272
papers

33,673
citations

6613

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291
times ranked

41824
citing authors

#	ARTICLE	IF	CITATIONS
1	A familial cluster of pneumonia associated with the 2019 novel coronavirus indicating person-to-person transmission: a study of a family cluster. <i>Lancet, The</i> , 2020, 395, 514-523.	13.7	7,120
2	Temporal profiles of viral load in posterior oropharyngeal saliva samples and serum antibody responses during infection by SARS-CoV-2: an observational cohort study. <i>Lancet Infectious Diseases, The</i> , 2020, 20, 565-574.	9.1	2,704
3	Genesis of a highly pathogenic and potentially pandemic H5N1 influenza virus in eastern Asia. <i>Nature</i> , 2004, 430, 209-213.	27.8	1,147
4	Striking antibody evasion manifested by the Omicron variant of SARS-CoV-2. <i>Nature</i> , 2022, 602, 676-681.	27.8	1,038
5	Simulation of the Clinical and Pathological Manifestations of Coronavirus Disease 2019 (COVID-19) in a Golden Syrian Hamster Model: Implications for Disease Pathogenesis and Transmissibility. <i>Clinical Infectious Diseases</i> , 2020, 71, 2428-2446.	5.8	839
6	Human infections with the emerging avian influenza A H7N9 virus from wet market poultry: clinical analysis and characterisation of viral genome. <i>Lancet, The</i> , 2013, 381, 1916-1925.	13.7	781
7	H5N1 virus outbreak in migratory waterfowl. <i>Nature</i> , 2005, 436, 191-192.	27.8	708
8	Treatment With Lopinavir/Ritonavir or Interferon- β Improves Outcome of MERS-CoV Infection in a Nonhuman Primate Model of Common Marmoset. <i>Journal of Infectious Diseases</i> , 2015, 212, 1904-1913.	4.0	572
9	Human Infection with an Avian H9N2 Influenza A Virus in Hong Kong in 2003. <i>Journal of Clinical Microbiology</i> , 2005, 43, 5760-5767.	3.9	561
10	Establishment of multiple sublineages of H5N1 influenza virus in Asia: Implications for pandemic control. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2006, 103, 2845-2850.	7.1	557
11	Infection of bat and human intestinal organoids by SARS-CoV-2. <i>Nature Medicine</i> , 2020, 26, 1077-1083.	30.7	441
12	Delayed Clearance of Viral Load and Marked Cytokine Activation in Severe Cases of Pandemic H1N1 2009 Influenza Virus Infection. <i>Clinical Infectious Diseases</i> , 2010, 50, 850-859.	5.8	403
13	Dating the emergence of pandemic influenza viruses. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2009, 106, 11709-11712.	7.1	387
14	Delayed induction of proinflammatory cytokines and suppression of innate antiviral response by the novel Middle East respiratory syndrome coronavirus: implications for pathogenesis and treatment. <i>Journal of General Virology</i> , 2013, 94, 2679-2690.	2.9	347
15	H5N1 Outbreaks and Enzootic Influenza. <i>Emerging Infectious Diseases</i> , 2006, 12, 3-8.	4.3	344
16	Neutralization of Severe Acute Respiratory Syndrome Coronavirus 2 Omicron Variant by Sera From BNT162b2 or CoronaVac Vaccine Recipients. <i>Clinical Infectious Diseases</i> , 2022, 75, e822-e826.	5.8	322
17	Broad-spectrum antivirals for the emerging Middle East respiratory syndrome coronavirus. <i>Journal of Infection</i> , 2013, 67, 606-616.	3.3	314
18	SARS-CoV-2 Omicron variant shows less efficient replication and fusion activity when compared with Delta variant in TMPRSS2-expressed cells. <i>Emerging Microbes and Infections</i> , 2022, 11, 277-283.	6.5	308

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19	Prevalence and Genetic Diversity of Coronaviruses in Bats from China. <i>Journal of Virology</i> , 2006, 80, 7481-7490.	3.4	301
20	SARS-CoV Infection in a Restaurant from Palm Civet. <i>Emerging Infectious Diseases</i> , 2005, 11, 1860-1865.	4.3	283
21	Delayed antiviral plus immunomodulator treatment still reduces mortality in mice infected by high inoculum of influenza A/H5N1 virus. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2008, 105, 8091-8096.	7.1	280
22	Emergence and predominance of an H5N1 influenza variant in China. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2006, 103, 16936-16941.	7.1	279
23	Attenuated SARS-CoV-2 variants with deletions at the S1/S2 junction. <i>Emerging Microbes and Infections</i> , 2020, 9, 837-842.	6.5	270
24	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.	3.6	250
25	Distribution of Amantadine-Resistant H5N1 Avian Influenza Variants in Asia. <i>Journal of Infectious Diseases</i> , 2006, 193, 1626-1629.	4.0	243
26	Evolutionary Insights into the Ecology of Coronaviruses. <i>Journal of Virology</i> , 2007, 81, 4012-4020.	3.4	240
27	Identification of influenza A nucleoprotein as an antiviral target. <i>Nature Biotechnology</i> , 2010, 28, 600-605.	17.5	234
28	Genetic Characterization of Betacoronavirus Lineage C Viruses in Bats Reveals Marked Sequence Divergence in the Spike Protein of Pipistrellus Bat Coronavirus HKU5 in Japanese Pipistrelle: Implications for the Origin of the Novel Middle East Respiratory Syndrome Coronavirus. <i>Journal of Virology</i> , 2013, 87, 8638-8650.	3.4	225
29	Clinical and Molecular Epidemiological Features of Coronavirus HKU1-Associated Community-Acquired Pneumonia. <i>Journal of Infectious Diseases</i> , 2005, 192, 1898-1907.	4.0	221
30	Long-term evolution and transmission dynamics of swine influenza A virus. <i>Nature</i> , 2011, 473, 519-522.	27.8	219
31	Differentiated human airway organoids to assess infectivity of emerging influenza virus. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, 6822-6827.	7.1	215
32	The Genesis and Evolution of H9N2 Influenza Viruses in Poultry from Southern China, 2000 to 2005. <i>Journal of Virology</i> , 2007, 81, 10389-10401.	3.4	214
33	Evolution and adaptation of H5N1 influenza virus in avian and human hosts in Indonesia and Vietnam. <i>Virology</i> , 2006, 350, 258-268.	2.4	212
34	Differential Cell Line Susceptibility to the Emerging Novel Human Betacoronavirus 2c EMC/2012: Implications for Disease Pathogenesis and Clinical Manifestation. <i>Journal of Infectious Diseases</i> , 2013, 207, 1743-1752.	4.0	195
35	Severe Acute Respiratory Syndrome (SARS) Coronavirus ORF8 Protein Is Acquired from SARS-Related Coronavirus from Greater Horseshoe Bats through Recombination. <i>Journal of Virology</i> , 2015, 89, 10532-10547.	3.4	172
36	Rat Hepatitis E Virus as Cause of Persistent Hepatitis after Liver Transplant. <i>Emerging Infectious Diseases</i> , 2018, 24, 2241-2250.	4.3	167

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37	Evolution and Molecular Epidemiology of H9N2 Influenza A Viruses from Quail in Southern China, 2000 to 2005. <i>Journal of Virology</i> , 2007, 81, 2635-2645.	3.4	163
38	Cross-reactive antibodies in convalescent SARS patients' sera against the emerging novel human coronavirus EMC (2012) by both immunofluorescent and neutralizing antibody tests. <i>Journal of Infection</i> , 2013, 67, 130-140.	3.3	158
39	The K526R substitution in viral protein PB2 enhances the effects of E627K on influenza virus replication. <i>Nature Communications</i> , 2014, 5, 5509.	12.8	155
40	CRISPR/Cas9-mediated genome editing of Epstein-Barr virus in human cells. <i>Journal of General Virology</i> , 2015, 96, 626-636.	2.9	155
41	Clofazimine broadly inhibits coronaviruses including SARS-CoV-2. <i>Nature</i> , 2021, 593, 418-423.	27.8	151
42	Is the discovery of the novel human betacoronavirus 2c EMC/2012 (HCoV-EMC) the beginning of another SARS-like pandemic?. <i>Journal of Infection</i> , 2012, 65, 477-489.	3.3	147
43	Aptamer Blocking Strategy Inhibits SARS-CoV-2 Virus Infection. <i>Angewandte Chemie - International Edition</i> , 2021, 60, 10266-10272.	13.8	144
44	A Positive Autoregulatory Loop of LMP1 Expression and STAT Activation in Epithelial Cells Latently Infected with Epstein-Barr Virus. <i>Journal of Virology</i> , 2003, 77, 4139-4148.	3.4	143
45	Evolutionary Dynamics and Emergence of Panzootic H5N1 Influenza Viruses. <i>PLoS Pathogens</i> , 2008, 4, e1000161.	4.7	143
46	The development and genetic diversity of H5N1 influenza virus in China, 1996-2006. <i>Virology</i> , 2008, 380, 243-254.	2.4	140
47	MERS coronavirus induces apoptosis in kidney and lung by upregulating Smad7 and FGF2. <i>Nature Microbiology</i> , 2016, 1, 16004.	13.3	140
48	Linkage between STAT Regulation and Epstein-Barr Virus Gene Expression in Tumors. <i>Journal of Virology</i> , 2001, 75, 2929-2937.	3.4	132
49	The emergence of influenza A H7N9 in human beings 16 years after influenza A H5N1: a tale of two cities. <i>Lancet Infectious Diseases</i> , The, 2013, 13, 809-821.	9.1	129
50	Detection of a Novel and Highly Divergent Coronavirus from Asian Leopard Cats and Chinese Ferret Badgers in Southern China. <i>Journal of Virology</i> , 2007, 81, 6920-6926.	3.4	127
51	Cyclin D1 overexpression supports stable EBV infection in nasopharyngeal epithelial cells. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, E3473-82.	7.1	127
52	Targeted Activation of Human γ δ T Cells Controls Epstein-Barr Virus-Induced B Cell Lymphoproliferative Disease. <i>Cancer Cell</i> , 2014, 26, 565-576.	16.8	115
53	Characterization of Low-Pathogenic H5 Subtype Influenza Viruses from Eurasia: Implications for the Origin of Highly Pathogenic H5N1 Viruses. <i>Journal of Virology</i> , 2007, 81, 7529-7539.	3.4	114
54	Pathogenicity, transmissibility, and fitness of SARS-CoV-2 Omicron in Syrian hamsters. <i>Science</i> , 2022, 377, 428-433.	12.6	113

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55	An Animal Model of MERS Produced by Infection of Rhesus Macaques With MERS Coronavirus. <i>Journal of Infectious Diseases</i> , 2014, 209, 236-242.	4.0	111
56	Circulating Epstein-Barr virus microRNA miR-BART7 and miR-BART13 as biomarkers for nasopharyngeal carcinoma diagnosis and treatment. <i>International Journal of Cancer</i> , 2015, 136, E301-12.	5.1	107
57	Establishment of Influenza A Virus (H6N1) in Minor Poultry Species in Southern China. <i>Journal of Virology</i> , 2007, 81, 10402-10412.	3.4	106
58	Emergence in China of human disease due to avian influenza A(H10N8) – Cause for concern?. <i>Journal of Infection</i> , 2014, 68, 205-215.	3.3	106
59	Establishment and characterization of new tumor xenografts and cancer cell lines from EBV-positive nasopharyngeal carcinoma. <i>Nature Communications</i> , 2018, 9, 4663.	12.8	106
60	Clinical, Virological, and Histopathological Manifestations of Fatal Human Infections by Avian Influenza A(H7N9) Virus. <i>Clinical Infectious Diseases</i> , 2013, 57, 1449-1457.	5.8	102
61	Early Activation of the Kaposi's Sarcoma-Associated Herpesvirus RTA, RAP, and MTA Promoters by the Tetradecanoyl Phorbol Acetate-Induced AP1 Pathway. <i>Journal of Virology</i> , 2004, 78, 4248-4267.	3.4	100
62	Antigenic Profile of Avian H5N1 Viruses in Asia from 2002 to 2007. <i>Journal of Virology</i> , 2008, 82, 1798-1807.	3.4	100
63	Avian-Origin Influenza A(H7N9) Infection in Influenza A(H7N9)-Affected Areas of China: A Serological Study. <i>Journal of Infectious Diseases</i> , 2014, 209, 265-269.	4.0	100
64	Quasispecies of the D225G Substitution in the Hemagglutinin of Pandemic Influenza A(H1N1) 2009 Virus from Patients with Severe Disease in Hong Kong, China. <i>Journal of Infectious Diseases</i> , 2010, 201, 1517-1521.	4.0	99
65	D225G mutation in hemagglutinin of pandemic influenza H1N1 (2009) virus enhances virulence in mice. <i>Experimental Biology and Medicine</i> , 2010, 235, 981-988.	2.4	99
66	The biology of EBV infection in human epithelial cells. <i>Seminars in Cancer Biology</i> , 2012, 22, 137-143.	9.6	99
67	Efficacy of Clarithromycin-Naproxen-Oseltamivir Combination in the Treatment of Patients Hospitalized for Influenza A(H3N2) Infection. <i>Chest</i> , 2017, 151, 1069-1080.	0.8	95
68	Characterization of Avian Influenza Viruses A (H5N1) from Wild Birds, Hong Kong, 2004–2008. <i>Emerging Infectious Diseases</i> , 2009, 15, 402-407.	4.3	94
69	Genomic characterizations of bat coronaviruses (1A, 1B and HKU8) and evidence for co-infections in <i>Miniopterus</i> bats. <i>Journal of General Virology</i> , 2008, 89, 1282-1287.	2.9	92
70	Oseltamivir-Resistant Influenza A Pandemic (H1N1) 2009 Virus, Hong Kong, China. <i>Emerging Infectious Diseases</i> , 2009, 15, 1970-1972.	4.3	92
71	Transcription of BamHI-A region of the EBV genome in NPC tissues and B cells. <i>Virology</i> , 1992, 191, 193-201.	2.4	91
72	Detection of diverse astroviruses from bats in China. <i>Journal of General Virology</i> , 2009, 90, 883-887.	2.9	91

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73	Infection of immunocompromised patients by avian H9N2 influenza A virus. <i>Journal of Infection</i> , 2011, 62, 394-399.	3.3	91
74	Proteomics analysis of differential expression of cellular proteins in response to avian H9N2 virus infection in human cells. <i>Proteomics</i> , 2008, 8, 1851-1858.	2.2	88
75	Targeting of DICE1 tumor suppressor by Epstein-Barr virus-encoded miR-BART3* microRNA in nasopharyngeal carcinoma. <i>International Journal of Cancer</i> , 2013, 133, 79-87.	5.1	86
76	Wild Type and Mutant 2009 Pandemic Influenza A (H1N1) Viruses Cause More Severe Disease and Higher Mortality in Pregnant BALB/c Mice. <i>PLoS ONE</i> , 2010, 5, e13757.	2.5	86
77	Loop-Mediated Isothermal Amplification for Influenza A (H5N1) Virus. <i>Emerging Infectious Diseases</i> , 2007, 13, 899-901.	4.3	84
78	Coinfection by Severe Acute Respiratory Syndrome Coronavirus 2 and Influenza A(H1N1)pdm09 Virus Enhances the Severity of Pneumonia in Golden Syrian Hamsters. <i>Clinical Infectious Diseases</i> , 2021, 72, e978-e992.	5.8	84
79	Establishment of an H6N2 Influenza Virus Lineage in Domestic Ducks in Southern China. <i>Journal of Virology</i> , 2010, 84, 6978-6986.	3.4	83
80	Identification of the Progenitors of Indonesian and Vietnamese Avian Influenza A (H5N1) Viruses from Southern China. <i>Journal of Virology</i> , 2008, 82, 3405-3414.	3.4	81
81	GC/MS-based metabolomics reveals fatty acid biosynthesis and cholesterol metabolism in cell lines infected with influenza A virus. <i>Talanta</i> , 2010, 83, 262-268.	5.5	81
82	Avian influenza H5N1 in viverrids: implications for wildlife health and conservation. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2006, 273, 1729-1732.	2.6	80
83	Epstein-Barr virus infection in immortalized nasopharyngeal epithelial cells: Regulation of infection and phenotypic characterization. <i>International Journal of Cancer</i> , 2010, 127, 1570-1583.	5.1	80
84	Novel Reassortment of Eurasian Avian-Like and Pandemic/2009 Influenza Viruses in Swine: Infectious Potential for Humans. <i>Journal of Virology</i> , 2011, 85, 10432-10439.	3.4	80
85	Receptor Usage of a Novel Bat Lineage C Betacoronavirus Reveals Evolution of Middle East Respiratory Syndrome-Related Coronavirus Spike Proteins for Human Dipeptidyl Peptidase 4 Binding. <i>Journal of Infectious Diseases</i> , 2018, 218, 197-207.	4.0	80
86	TOP1 inhibition therapy protects against SARS-CoV-2-induced lethal inflammation. <i>Cell</i> , 2021, 184, 2618-2632.e17.	28.9	80
87	Differential susceptibility of different cell lines to swine-origin influenza A H1N1, seasonal human influenza A H1N1, and avian influenza A H5N1 viruses. <i>Journal of Clinical Virology</i> , 2009, 46, 325-330.	3.1	78
88	Serologic Survey of Pandemic (H1N1) 2009 Virus, Guangxi Province, China. <i>Emerging Infectious Diseases</i> , 2009, 15, 1849-1850.	4.3	77
89	Establishment and Lineage Replacement of H6 Influenza Viruses in Domestic Ducks in Southern China. <i>Journal of Virology</i> , 2012, 86, 6075-6083.	3.4	77
90	Lytic replication-associated protein (RAP) encoded by Kaposi sarcoma-associated herpesvirus causes p21CIP-1-mediated G1 cell cycle arrest through CCAAT/enhancer-binding protein-1. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2002, 99, 10683-10688.	7.1	76

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91	Avian influenza A H5N1 virus: a continuous threat to humans. <i>Emerging Microbes and Infections</i> , 2012, 1, 1-12.	6.5	76
92	Novel Avian-Origin Human Influenza A(H7N9) Can Be Transmitted Between Ferrets via Respiratory Droplets. <i>Journal of Infectious Diseases</i> , 2014, 209, 551-556.	4.0	76
93	Topical imiquimod before intradermal trivalent influenza vaccine for protection against heterologous non-vaccine and antigenically drifted viruses: a single-centre, double-blind, randomised, controlled phase 2b/3 trial. <i>Lancet Infectious Diseases</i> , The, 2016, 16, 209-218.	9.1	75
94	Expression of Epstein-Barr Virus BamHI-A Rightward Transcripts in Latently Infected B Cells From Peripheral Blood. <i>Blood</i> , 1999, 93, 3026-3032.	1.4	74
95	A sensitive and specific antigen detection assay for Middle East respiratory syndrome coronavirus. <i>Emerging Microbes and Infections</i> , 2015, 4, 1-5.	6.5	74
96	Cross-species transmission and emergence of novel viruses from birds. <i>Current Opinion in Virology</i> , 2015, 10, 63-69.	5.4	74
97	CCAAT/Enhancer Binding Protein β Interacts with ZTA and Mediates ZTA-Induced p21 CIP-1 Accumulation and G 1 Cell Cycle Arrest during the Epstein-Barr Virus Lytic Cycle. <i>Journal of Virology</i> , 2003, 77, 1481-1500.	3.4	73
98	NF- κ B Signaling Regulates Expression of Epstein-Barr Virus BART MicroRNAs and Long Noncoding RNAs in Nasopharyngeal Carcinoma. <i>Journal of Virology</i> , 2016, 90, 6475-6488.	3.4	73
99	Striking antibody evasion manifested by the Omicron variant of SARS-CoV-2. <i>Nature</i> , 0, , .	27.8	72
100	Effect of Clinical and Virological Parameters on the Level of Neutralizing Antibody against Pandemic Influenza A Virus H1N1 2009. <i>Clinical Infectious Diseases</i> , 2010, 51, 274-279.	5.8	70
101	Enhanced IL-6/IL-6R Signaling Promotes Growth and Malignant Properties in EBV-Infected Premalignant and Cancerous Nasopharyngeal Epithelial Cells. <i>PLoS ONE</i> , 2013, 8, e62284.	2.5	69
102	Coronaviruses in bent-winged bats (<i>Miniopterus</i> spp.). <i>Journal of General Virology</i> , 2006, 87, 2461-2466.	2.9	68
103	Clinical and Virological Factors Associated with Viremia in Pandemic Influenza A/H1N1/2009 Virus Infection. <i>PLoS ONE</i> , 2011, 6, e22534.	2.5	67
104	EBV-miR-BART8-3p induces epithelial-mesenchymal transition and promotes metastasis of nasopharyngeal carcinoma cells through activating NF- κ B and Erk1/2 pathways. <i>Journal of Experimental and Clinical Cancer Research</i> , 2018, 37, 283.	8.6	66
105	Broad Cross-Protection against H5N1 Avian Influenza Virus Infection by Means of Monoclonal Antibodies that Map to Conserved Viral Epitopes. <i>Journal of Infectious Diseases</i> , 2009, 199, 49-58.	4.0	65
106	A multimechanistic antibody targeting the receptor binding site potently cross-protects against influenza B viruses. <i>Science Translational Medicine</i> , 2017, 9, .	12.4	65
107	The Epstein-Barr virus latency BamHI-Q promoter is positively regulated by STATs and Zta interference with JAK/STAT activation leads to loss of BamHI-Q promoter activity. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1999, 96, 9339-9344.	7.1	64
108	Systemic infection of avian influenza A virus H5N1 subtype in humans. <i>Human Pathology</i> , 2009, 40, 735-739.	2.0	64

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109	Synthetic Peptides outside the Spike Protein Heptad Repeat Regions as Potent Inhibitors of Sars-Associated Coronavirus. <i>Antiviral Therapy</i> , 2005, 10, 393-403.	1.0	63
110	Nuclear Factor 90 Negatively Regulates Influenza Virus Replication by Interacting with Viral Nucleoprotein. <i>Journal of Virology</i> , 2009, 83, 7850-7861.	3.4	62
111	Natural Transmission of Bat-like Severe Acute Respiratory Syndrome Coronavirus 2 Without Proline-Arginine-Arginine-Alanine Variants in Coronavirus Disease 2019 Patients. <i>Clinical Infectious Diseases</i> , 2021, 73, e437-e444.	5.8	62
112	Regulation of Expression of the Epstein-Barr Virus BamHI-A Rightward Transcripts. <i>Journal of Virology</i> , 2005, 79, 1724-1733.	3.4	61
113	Epstein-Barr Virus Bam HI-A Rightward Transcript-Encoded RPMS Protein Interacts with the CBF1-Associated Corepressor CIR To Negatively Regulate the Activity of EBNA2 and Notch1C. <i>Journal of Virology</i> , 2001, 75, 2946-2956.	3.4	59
114	Assessing the risk of nasopharyngeal carcinoma on the basis of EBV antibody spectrum. <i>International Journal of Cancer</i> , 2002, 97, 489-492.	5.1	59
115	Mycophenolic acid, an immunomodulator, has potent and broad-spectrum in vitro antiviral activity against pandemic, seasonal and avian influenza viruses affecting humans. <i>Journal of General Virology</i> , 2016, 97, 1807-1817.	2.9	59
116	Differences in Antibody Responses of Individuals with Natural Infection and Those Vaccinated against Pandemic H1N1 2009 Influenza. <i>Vaccine Journal</i> , 2011, 18, 867-873.	3.1	57
117	The NS1 Protein of Influenza A Virus Interacts with Cellular Processing Bodies and Stress Granules through RNA-Associated Protein 55 (RAP55) during Virus Infection. <i>Journal of Virology</i> , 2012, 86, 12695-12707.	3.4	56
118	Spherical Neutralizing Aptamer Inhibits SARS-CoV-2 Infection and Suppresses Mutational Escape. <i>Journal of the American Chemical Society</i> , 2021, 143, 21541-21548.	13.7	56
119	Substitution of lysine at 627 position in PB2 protein does not change virulence of the 2009 pandemic H1N1 virus in mice. <i>Virology</i> , 2010, 401, 1-5.	2.4	55
120	Cell Cycle Arrest by Kaposi's Sarcoma-Associated Herpesvirus Replication-Associated Protein Is Mediated at both the Transcriptional and Posttranslational Levels by Binding to CCAAT/Enhancer-Binding Protein 1 and p21 CIP-1. <i>Journal of Virology</i> , 2003, 77, 8893-8914.	3.4	54
121	A live attenuated virus-based intranasal COVID-19 vaccine provides rapid, prolonged, and broad protection against SARS-CoV-2. <i>Science Bulletin</i> , 2022, 67, 1372-1387.	9.0	54
122	Broad-spectrum inhibition of common respiratory RNA viruses by a pyrimidine synthesis inhibitor with involvement of the host antiviral response. <i>Journal of General Virology</i> , 2017, 98, 946-954.	2.9	53
123	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.	2.1	52
124	Catalytic activity of matrix metalloproteinase-19 is essential for tumor suppressor and antiangiogenic activities in nasopharyngeal carcinoma. <i>International Journal of Cancer</i> , 2011, 129, 1826-1837.	5.1	52
125	An NS-segment exonic splicing enhancer regulates influenza A virus replication in mammalian cells. <i>Nature Communications</i> , 2017, 8, 14751.	12.8	51
126	Generation of DelNS1 Influenza Viruses: a Strategy for Optimizing Live Attenuated Influenza Vaccines. <i>MBio</i> , 2019, 10, .	4.1	51

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127	Contribution of C/EBP Proteins to Epstein-Barr Virus Lytic Gene Expression and Replication in Epithelial Cells. <i>Journal of Virology</i> , 2006, 80, 1098-1109.	3.4	47
128	Molecular Characterization of <i>In Vivo</i> Adjuvant Activity in Ferrets Vaccinated against Influenza Virus. <i>Journal of Virology</i> , 2010, 84, 8369-8388.	3.4	45
129	A Triclade DNA Vaccine Designed on the Basis of a Comprehensive Serologic Study Elicits Neutralizing Antibody Responses against All Clades and Subclades of Highly Pathogenic Avian Influenza H5N1 Viruses. <i>Journal of Virology</i> , 2012, 86, 6970-6978.	3.4	45
130	Analytical Sensitivity of Seven Point-of-Care Influenza Virus Detection Tests and Two Molecular Tests for Detection of Avian Origin H7N9 and Swine Origin H3N2 Variant Influenza A Viruses. <i>Journal of Clinical Microbiology</i> , 2013, 51, 3160-3161.	3.9	45
131	NF90 Exerts Antiviral Activity through Regulation of PKR Phosphorylation and Stress Granules in Infected Cells. <i>Journal of Immunology</i> , 2014, 192, 3753-3764.	0.8	44
132	Epstein-Barr Virus BART Long Non-coding RNAs Function as Epigenetic Modulators in Nasopharyngeal Carcinoma. <i>Frontiers in Oncology</i> , 2019, 9, 1120.	2.8	44
133	Molecular analysis of avian H7 influenza viruses circulating in Eurasia in 1999–2005: detection of multiple reassortant virus genotypes. <i>Journal of General Virology</i> , 2008, 89, 48-59.	2.9	44
134	Hemagglutinin of influenza A virus binds specifically to cell surface nucleolin and plays a role in virus internalization. <i>Virology</i> , 2016, 494, 78-88.	2.4	42
135	RALYL increases hepatocellular carcinoma stemness by sustaining the mRNA stability of TGF- β 2. <i>Nature Communications</i> , 2021, 12, 1518.	12.8	42
136	CCAAT/Enhancer Binding Protein β Binds to the Epstein-Barr Virus (EBV) ZTA Protein through Oligomeric Interactions and Contributes to Cooperative Transcriptional Activation of the ZTA Promoter through Direct Binding to the ZII and ZIIIB Motifs during Induction of the EBV Lytic Cycle. <i>Journal of Virology</i> , 2004, 78, 4847-4865.	3.4	40
137	Preclinical activity of gefitinib in non-keratinizing nasopharyngeal carcinoma cell lines and biomarkers of response. <i>Investigational New Drugs</i> , 2010, 28, 326-333.	2.6	40
138	Early gene expression events in ferrets in response to SARS coronavirus infection versus direct interferon-alpha2b stimulation. <i>Virology</i> , 2011, 409, 102-112.	2.4	40
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