Citation Report
List of articles citing

Comparison of patients hospitalized with influenza A subtypes H7N9, H5N1, and 2009 pandemic H1N1

DOI: 10.1093/cid/ciu053
Clinical Infectious Diseases, 2014, 58, 1095-103.

Source: https://exaly.com/paper-pdf/58118778/citation-report.pdf
Version: 2024-04-28

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.
The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
105	Clinical characteristics of human infection with a novel avian-origin influenza A(H10N8) virus. **2014**, 127, 3238-3242		19
104	Considerations for the rapid deployment of vaccines against H7N9 influenza. **2014**, 13, 1327-37		2
103	A family cluster of three confirmed cases infected with avian influenza A (H7N9) virus in Zhejiang Province of China. **2014**, 14, 698		16
102	Editorial commentary: Host and viral factors in emergent influenza virus infections. *Clinical Infectious Diseases*, **2014**, 58, 1104-6	11.6	3
101	Pandemic potential of avian influenza A (H7N9) viruses. **2014**, 22, 623-31		77
100	Why infectious diseases. *Clinical Infectious Diseases*, **2014**, 59 Suppl 2, S85-92	11.6	5
99	The R292K mutation that confers resistance to neuraminidase inhibitors leads to competitive fitness loss of A/Shanghai/1/2013 (H7N9) influenza virus in ferrets. **2014**, 210, 1900-8		26
98	Dynamic behavior of lymphocyte subgroups correlates with clinical outcomes in human H7N9 infection. **2014**, 69, 358-65		13
97	The pandemic potential of avian influenza A(H7N9) virus: a review. **2015**, 143, 3359-74		50
96	Construction of a recombinant duck enteritis virus (DEV) expressing hemagglutinin of H5N1 avian influenza virus based on an infectious clone of DEV vaccine strain and evaluation of its efficacy in ducks and chickens. **2015**, 12, 126		17
95	First human case of avian influenza A (H5N6) in Yunnan province, China. **2015**, 3, 2050313X15596484		4
94	A Predictive Risk Model for A(H7N9) Human Infections Based on Spatial-Temporal Autocorrelation and Risk Factors: China, 2013-2014. **2015**, 12, 15204-21		7
93	Immune response of mice to non-adapted avian influenza A virus. **2015**, 59, 350-9		
92	Clinical, virological and immunological features from patients infected with re-emergent avian-origin human H7N9 influenza disease of varying severity in Guangdong province. **2015**, 10, e0117846		23
91	Differences in the Epidemiology of Human Cases of Avian Influenza A(H7N9) and A(H5N1) Viruses Infection. *Clinical Infectious Diseases*, **2015**, 61, 563-71	11.6	52
90	H7N9: preparing for the unexpected in influenza. **2015**, 66, 361-71		36
89	Genetic diversity of avian influenza A (H10N8) virus in live poultry markets and its association with human infections in China. **2015**, 5, 7632		48

88	Family clusters of avian influenza A H7N9 virus infection in Guangdong Province, China. **2015**, 53, 22-8	20
87	Influenza Virus. **2016**, 1009-1058	0
86	Differences in the Epidemiology of Childhood Infections with Avian Influenza A H7N9 and H5N1 Viruses. **2016**, 11, e0161925	5
85	Adjuvant Corticosteroid Treatment in Adults With Influenza A (H7N9) Viral Pneumonia. **2016**, 44, e318-28	101
84	Corticosteroids for Influenza Pneumonia: Hold Off for Now!. **2016**, 44, 1246-8	1
83	Factors associated with clinical outcome in 25 patients with avian influenza A (H7N9) infection in Guangzhou, China. **2016**, 16, 534	20
82	A new perspective on C-reactive protein in H7N9 infections. **2016**, 44, 31-6	18
81	Post-marketing safety evaluation of the intravenous anti-influenza neuraminidase inhibitor peramivir: A drug-use investigation in patients with high risk factors. **2016**, 22, 677-84	8
80	Severe influenza in children: incidence and risk factors. **2016**, 14, 961-8	24
79	Avian influenza A(H7N9) and (H5N1) infections among poultry and swine workers and the general population in Beijing, China, 2013-2015. **2016**, 6, 33877	13
78	Economic burden and its associated factors of hospitalized patients infected with A (H7N9) virus: a retrospective study in Eastern China, 2013-2014. **2016**, 5, 79	12
77	Human H7N9 virus induces a more pronounced pro-inflammatory cytokine but an attenuated interferon response in human bronchial epithelial cells when compared with an epidemiologically-linked chicken H7N9 virus. **2016**, 13, 42	14
76	Correlation Between Abnormal Platelet Count and Respiratory Viral Infection in Patients From Cheonan, Korea. **2016**, 30, 185-9	13
75	Characterization of the Localized Immune Response in the Respiratory Tract of Ferrets following Infection with Influenza A and B Viruses. **2015**, 90, 2838-48	28
74	Evaluation of the Safety and Immunogenicity of a Candidate Pandemic Live Attenuated Influenza Vaccine (pLAIV) Against Influenza A(H7N9). **2016**, 213, 922-9	40
73	Differences in the epidemiology and virology of mild, severe and fatal human infections with avian influenza A (H7N9) virus. **2016**, 161, 1239-59	15
72	Human infection with a highly pathogenic avian influenza A (H5N6) virus in Yunnan province, China. **2016**, 48, 477-82	10
71	Viral Respiratory Infections of Adults in the Intensive Care Unit. **2016**, 31, 427-41	22

70	NSFC spurs significant basic research progress of respiratory medicine in China. **2017**, 11, 271-284		1
69	Estimating Risks of Inapparent Avian Exposure for Human Infection: Avian Influenza Virus A (H7N9) in Zhejiang Province, China. **2017**, 7, 40016		8
68	Effect of low-to-moderate-dose corticosteroids on mortality of hospitalized adolescents and adults with influenza A(H1N1)pdm09 viral pneumonia. **2017**, 11, 345-354		100
67	Hemin ameliorates influenza pneumonia by attenuating lung injury and regulating the immune response. **2017**, 49, 45-52		8
66	IFITM3, TLR3, and CD55 Gene SNPs and Cumulative Genetic Risks for Severe Outcomes in Chinese Patients With H7N9/H1N1pdm09 Influenza. **2017**, 216, 97-104		37
65	Pandemic and Avian Influenza A Viruses in Humans: Epidemiology, Virology, Clinical Characteristics, and Treatment Strategy. **2017**, 38, 59-70		39
64	Predictors for fatal human infections with avian H7N9 influenza, evidence from four epidemic waves in Jiangsu Province, Eastern China, 2013-2016. **2017**, 11, 418-424		10
63	TMPRSS2: A potential target for treatment of influenza virus and coronavirus infections. **2017**, 142, 1-10		172
62	Epidemiological and clinical characteristics of humans with avian influenza A (H7N9) infection in Guangdong, China, 2013-2017. **2017**, 65, 148-155		10
61	Comparison of patients with avian influenza A (H7N9) and influenza A (H1N1) complicated by acute respiratory distress syndrome. **2018**, 97, e0194		23
60	Diagnosis and treatment of community-acquired pneumonia in adults: 2016 clinical practice guidelines by the Chinese Thoracic Society, Chinese Medical Association. **2018**, 12, 1320-1360		81
59	Delayed oseltamivir plus sirolimus treatment attenuates H1N1 virus-induced severe lung injury correlated with repressed NLRP3 inflammasome activation and inflammatory cell infiltration. **2018**, 14, e1007428		47
58	The Drivers of Pathology in Zoonotic Avian Influenza: The Interplay Between Host and Pathogen. **2018**, 9, 1812		20
57	Aged Mice are More Resistant to Influenza Virus Infection due to Reduced Inflammation and Lung Pathology. **2018**, 9, 358-373		16
56	Zoonotic Influenza and Human Health-Part 2: Clinical Features, Diagnosis, Treatment, and Prevention Strategies. **2018**, 20, 38		2
55	Clinical and Immunological Characteristics of Human Infections With H5N6 Avian Influenza Virus. *Clinical Infectious Diseases*, **2019**, 68, 1100-1109	11.6	35
54	Concomitant severe influenza and cryptococcal infections: A case report and literature review. **2019**, 98, e15544		4
53	Prior exposure to immunogenic peptides found in human influenza A viruses may influence the age distribution of cases with avian influenza H5N1 and H7N9 virus infections. **2019**, 147, e213		

52	Comparison between human infections caused by highly and low pathogenic H7N9 avian influenza viruses in Wave Five: Clinical and virological findings. **2019**, 78, 241-248		26
51	Sex and sex steroids impact influenza pathogenesis across the life course. **2019**, 41, 189-194		38
50	Virus-induced pathogenesis, vaccine development, and diagnosis of novel H7N9 avian influenza A virus in humans: a systemic literature review. **2020**, 48, 300060519845488		1
49	Factors Associated With Fatality Due to Avian Influenza A(H7N9) Infection in China. *Clinical Infectious Diseases*, **2020**, 71, 128-132	11.6	5
48	Characteristics of H7N9 avian influenza pneumonia: a retrospective analysis of 17 cases. **2020**, 50, 1115-1123		1
47	The Dynamics of the Ferret Immune Response During H7N9 Influenza Virus Infection. **2020**, 11, 559113		
46	Comparison of the diagnostic efficacy between two PCR test kits for SARS-CoV-2 nucleic acid detection. **2020**, 34, e23554		12
45	Rapid, Ultrasensitive, and Quantitative Detection of SARS-CoV-2 Using Antisense Oligonucleotides Directed Electrochemical Biosensor Chip. **2020**,		178
44	Current and Perspective Diagnostic Techniques for COVID-19. **2020**, 6, 1998-2016		67
43	Comparison of patients hospitalized with COVID-19, H7N9 and H1N1. **2020**, 9, 163		11
42	SARS-CoV-2/COVID-19: Evolving Reality, Global Response, Knowledge Gaps, and Opportunities. **2020**, 54, 416-437		22
41	Dynamic SARS-CoV-2-Specific Immunity in Critically Ill Patients With Hypertension. **2020**, 11, 596684		6
40	Risk factors and clinical features of deterioration in COVID-19 patients in Zhejiang, China: a single-centre, retrospective study. **2020**, 20, 943		11
39	Symptoms, epidemiology and diagnosis: A mini-review on coronavirus. **2020**, 19, 763-772		1
38	Influenza Virus in Community-Acquired Pneumonia: Current Understanding and Knowledge Gaps. **2020**, 41, 555-567		0
37	Long-term clinical prognosis of human infections with avian influenza A(H7N9) viruses in China after hospitalization. **2020**, 20, 100282		15
36	Influenza-induced thrombocytopenia is dependent on the subtype and sialoglycan receptor and increases with virus pathogenicity. **2020**, 4, 2967-2978		23
35	End-to-end automatic differentiation of the coronavirus disease 2019 (COVID-19) from viral pneumonia based on chest CT. **2020**, 47, 2516-2524		35

34	Development and clinical application of a rapid IgM-IgG combined antibody test for SARS-CoV-2 infection diagnosis. **2020**, 92, 1518-1524	961
33	Clinical Study of Mesenchymal Stem Cell Treatment for Acute Respiratory Distress Syndrome Induced by Epidemic Influenza A (H7N9) Infection: A Hint for COVID-19 Treatment. **2020**, 6, 1153-1161	146
32	An Assessment on Impact of COVID-19 Infection in a Gender Specific Manner. **2021**, 17, 94-112	23
31	H7N9 Avian Influenza in Human. **2021**, 85-102	0
30	Comparison of clinical and serological features of RT-PCR positive and negative COVID-19 patients. **2021**, 49, 300060520972658	1
29	Tropism, susceptibility, infectivity, and cytokine releases of differentiated human tonsillar epithelial cells by different Influenza viruses.	
28	SARS-CoV-2 seroprevalence in asymptomatic or mild symptomatic people and symptomatic patients with negative PCR results: The hidden perspective in epidemiological reports.	
27	The role of influenza A virus-induced hypercytokinemia. **2021**, 1-17	3
26	Sex Differences in Influenza Virus Infection, Vaccination, and Therapies. **2015**, 183-210	5
25	Distinguishing COVID-19 from influenza pneumonia in the early stage through CT imaging and clinical features.	4
24	The Effect of Probiotic Treatment on Patients Infected with the H7N9 Influenza Virus. **2016**, 11, e0151976	16
23	P2Y6 receptors are involved in mediating the effect of inactivated avian influenza virus H5N1 on IL-6 & CXCL8 mRNA expression in respiratory epithelium. **2017**, 12, e0176974	5
22	Internal genes of a highly pathogenic H5N1 influenza virus determine high viral replication in myeloid cells and severe outcome of infection in mice. **2018**, 14, e1006821	19
21	Long-term Follow-up of 5 Survivors after the First Outbreak of Human Infections with Avian Influenza A(H7N9) Virus in Shanghai, China. **2016**, 129, 2128-30	8
20	The different tests for the diagnosis of COVID-19 - A review in Brazil so far. **2020**, 24, 340-346	9
19	Enzyme-Linked Immunosorbent Assay for the Detection of Severe Acute Respiratory Syndrome Coronavirus 2 (SARS-CoV-2) IgM/IgA and IgG Antibodies Among Healthcare Workers. **2020**, 12, e10285	4
18	Age and gender adjusted comparison of clinical features between severe cases infected with H7N9 and H1N1pdm influenza A in Jiangsu Province, China. **2015**, 10, e0120999	1
17	Correlation between Infection with Multiple Respiratory Viruses and Length of Hospital Stay in Patients from Cheonan, Korea. **2017**, 49, 22-27	

16	CLINICAL CHARACTERISTICS AND RADIOLOGICAL MANIFESTATIONS IN INFLUENZA A AND (H1N1) SWINE FLU INFECTION: OUR EXPERIENCE. **2018**, 5, 1920-1925	
15	COVID-19 Rapid Diagnostic test results and their associations with certain factors among the residents of Balochistan.	
14	Avian influenza: H7N9, H5N1 and other novel strains. 65-83	
13	Genomic Tools in Clinical Epidemiology. **2022**, 25-43	
12	Transcriptome Differences in Normal Human Bronchial Epithelial Cells in Response to Influenza A pdmH1N1 or H7N9 Virus Infection.. **2022**, 11,	
11	Pandemics, past and present: The role of biological anthropology in interdisciplinary pandemic studies.	1
10	Nanomaterials and metal-organic frameworks for biosensing applications of mutations of the emerging viruses.. **2022**, 114680	0
9	DataSheet_1.docx. **2020**,	
8	Image_1.TIF. **2020**,	
7	Distinguishing COVID-19 From Influenza Pneumonia in the Early Stage Through CT Imaging and Clinical Features. **2022**, 13,	1
6	Near-Infrared Spectroscopy as a Potential COVID-19 Early Detection Method: A Review and Future Perspective. **2022**, 22, 4391	
5	Comparison of the Performance of 24 Severe Acute Respiratory Syndrome Coronavirus 2 Antibody Assays in the Diagnosis of Coronavirus Disease 2019 Patients. 13,	
4	Deficiency of C-reactive protein or human C-reactive protein transgenic treatment aggravates influenza A infection in mice. 13,	1
3	Early antithrombotic therapy for another highly lethal viral pneumonia pandemic. **2022**,	0
2	Comparison of hospitalized patients with severe pneumonia caused by COVID-19 and influenza A (H7N9 and H1N1): A retrospective study from a designated hospital. **2022**, 17, 1965-1972	0
1	Environmental pollutants and their impact on COVID-19 spread: Current problem and future resolutions. **2023**, 2, 127-146	0