Joe James

List of Publications by Year
in descending order

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		567144	713332
23	1,024	15	21
papers	citations	h-index	g-index

26	26	26	1346
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Differential susceptibility of SARSâ€CoVâ€2 in animals: Evidence of ACE2 host receptor distribution in companion animals, livestock and wildlife by immunohistochemical characterisation. Transboundary and Emerging Diseases, 2022, 69, 2275-2286.	1.3	33
2	Rapid and sensitive detection of high pathogenicity Eurasian clade 2.3.4.4b avian influenza viruses in wild birds and poultry. Journal of Virological Methods, 2022, 301, 114454.	1.0	18
3	Coinfection of Chickens with H9N2 and H7N9 Avian Influenza Viruses Leads to Emergence of Reassortant H9N9 Virus with Increased Fitness for Poultry and a Zoonotic Potential. Journal of Virology, 2022, 96, jvi0185621.	1.5	21
4	Detection of Highly Pathogenic Avian Influenza Virus H5N1 Clade 2.3.4.4b in Great Skuas: A Species of Conservation Concern in Great Britain. Viruses, 2022, 14, 212.	1.5	47
5	Reverse-Transcription Loop-Mediated Isothermal Amplification Has High Accuracy for Detecting Severe Acute Respiratory Syndrome Coronavirus 2 in Saliva and Nasopharyngeal/Oropharyngeal Swabs from Asymptomatic and Symptomatic Individuals. Journal of Molecular Diagnostics, 2022, 24, 320-336.	1.2	10
6	A case of avian influenza A(H5N1) in England, January 2022. Eurosurveillance, 2022, 27, .	3.9	41
7	JMM Profile: Avian influenza: a veterinary pathogen with zoonotic potential. Journal of Medical Microbiology, 2022, 71, .	0.7	1
8	Has Epizootic Become Enzootic? Evidence for a Fundamental Change in the Infection Dynamics of Highly Pathogenic Avian Influenza in Europe, 2021. MBio, 2022, 13, .	1.8	64
9	Thapsigargin Is a Broad-Spectrum Inhibitor of Major Human Respiratory Viruses: Coronavirus, Respiratory Syncytial Virus and Influenza A Virus. Viruses, 2021, 13, 234.	1.5	33
10	Comparison of Serological Assays for the Detection of SARS-CoV-2 Antibodies. Viruses, 2021, 13, 713.	1.5	18
11	Highly pathogenic avian influenza virus H5N6 (clade 2.3.4.4b) has a preferable host tropism for waterfowl reflected in its inefficient transmission to terrestrial poultry. Virology, 2021, 559, 74-85.	1.1	19
12	Intranasal Infection of Ferrets with SARS-CoV-2 as a Model for Asymptomatic Human Infection. Viruses, 2021, 13, 113.	1.5	56
13	The Evolution, Spread and Global Threat of H6Nx Avian Influenza Viruses. Viruses, 2020, 12, 673.	1.5	21
14	H5N8 highly pathogenic avian influenza virus introduction risk routes in a high biosecurity floor reared poultry setting. Access Microbiology, 2020, 2, .	0.2	0
15	A Global Perspective on H9N2 Avian Influenza Virus. Viruses, 2019, 11, 620.	1.5	194
16	The cellular localization of avian influenza virus PB1-F2 protein alters the magnitude of IFN2 promoter and NFÎºB-dependent promoter antagonism in chicken cells. Journal of General Virology, 2019, 100, 414-430.	1.3	12
17	Evaluating the epizootic risk to poultry of a novel Chinese H7N9 virus variant with increased pathogenicity in turkeys. Access Microbiology, 2019, 1, .	0.2	0
18	Development and Application of Real-Time PCR Assays for Specific Detection of Contemporary Avian Influenza Virus Subtypes N5, N6, N7, N8, and N9. Avian Diseases, 2018, 63, 209.	0.4	17

#	Article	IF	Citations
19	Immune Escape Variants of H9N2 Influenza Viruses Containing Deletions at the Hemagglutinin Receptor Binding Site Retain Fitness In Vivo and Display Enhanced Zoonotic Characteristics. Journal of Virology, 2017, 91, .	1.5	41
20	Antigenic mapping of an H9N2 avian influenza virus reveals two discrete antigenic sites and a novel mechanism of immune escape. Scientific Reports, 2016, 6, 18745.	1.6	51
21	Early apoptosis of porcine alveolar macrophages limits avian influenza virus replication and pro-inflammatory dysregulation. Scientific Reports, 2016, 5, 17999.	1.6	22
22	Species difference in ANP32A underlies influenza A virus polymerase host restriction. Nature, 2016, 529, 101-104.	13.7	228
23	Influenza A virus PB1-F2 protein prolongs viral shedding in chickens lengthening the transmission window. Journal of General Virology, 2016, 97, 2516-2527.	1.3	42