Bruce A Mungall

List of Publications by Year
in descending order

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36	2,334	201385	344852
papers	citations	27 h-index	36 g-index

36	36	36	2363
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	A systematic review of invasive pneumococcal disease vaccine failures and breakthrough with higher-valency pneumococcal conjugate vaccines in children. Expert Review of Vaccines, 2022, 21, 201-214.	2.0	17
2	A systematic review of the burden of pertussis in South Korea. Human Vaccines and Immunotherapeutics, 2021, 17, 1747-1756.	1.4	8
3	Ten years of experience with the pneumococcal non-typeable Haemophilus influenzae protein D-conjugate vaccine (Synflorix) in children. Expert Review of Vaccines, 2020, 19, 247-265.	2.0	16
4	A Cost-Effectiveness Analysis of the 10-Valent Pneumococcal Non-Typeable Haemophilus influenzae Protein D Conjugate Vaccine (PHiD-CV) Compared to the 13-Valent Pneumococcal Conjugate Vaccine (PCV13) for Universal Mass Vaccination Implementation in New Zealand. Applied Health Economics and Health Policy, 2018, 16, 331-345.	1.0	6
5	Literature review of the epidemiology of influenza B disease in 15 countries in the Asiaâ€Pacific region. Influenza and Other Respiratory Viruses, 2018, 12, 383-411.	1.5	50
6	Letter to the editor to: Isturiz et al. Streptococcus pneumoniae serotype 19A: worldwide epidemiology. Expert review of vaccines 2017;16(10):1007-27. Expert Review of Vaccines, 2018, 17, 665-668.	2.0	1
7	Response to Wu etÂal. â€" Cost-effectiveness analysis of infant pneumococcal vaccination in Malaysia and Hong Kong. Human Vaccines and Immunotherapeutics, 2016, 12, 2675-2680.	1.4	5
8	Anti-hepatitis B activity of isoquinoline alkaloids of plant origin. Archives of Virology, 2014, 159, 1119-1128.	0.9	26
9	Lectin-Dependent Enhancement of Ebola Virus Infection via Soluble and Transmembrane C-type Lectin Receptors. PLoS ONE, 2013, 8, e60838.	1.1	67
10	Characterization of the antiviral and inflammatory responses against Nipah virus in endothelial cells and neurons. Virology, 2010, 404, 78-88.	1.1	69
11	A Novel L-ficolin/Mannose-binding Lectin Chimeric Molecule with Enhanced Activity against Ebola Virus. Journal of Biological Chemistry, 2010, 285, 24729-24739.	1.6	51
12	Viral Entry Inhibitors Targeted to the Membrane Site of Action. Journal of Virology, 2010, 84, 6760-6768.	1.5	89
13	Journal of Antivirals & Antiretrovirals. Journal of Antivirals & Antiretrovirals, 2010, 2, 1-10.	0.1	19
14	Determination of the henipavirus phosphoprotein gene mRNA editing frequencies and detection of the C, V and W proteins of Nipah virus in virus-infected cells. Journal of General Virology, 2009, 90, 398-404.	1.3	67
15	Simulating Henipavirus Multicycle Replication in a Screening Assay Leads to Identification of a Promising Candidate for Therapy. Journal of Virology, 2009, 83, 5148-5155.	1.5	80
16	Human Parainfluenza Virus Infection of the Airway Epithelium: Viral Hemagglutinin-Neuraminidase Regulates Fusion Protein Activation and Modulates Infectivity. Journal of Virology, 2009, 83, 6900-6908.	1.5	64
17	Kinetic Dependence of Paramyxovirus Entry Inhibition. Journal of Virology, 2009, 83, 6947-6951.	1.5	29
18	Characteristics of Nipah virus and Hendra virus replication in different cell lines and their suitability for antiviral screening. Virus Research, 2009, 142, 92-99.	1.1	38

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19	Antiviral activity of gliotoxin, gentian violet and brilliant green against Nipah and Hendra virus in vitro. Virology Journal, 2009, 6, 187.	1.4	41
20	Inhibition of Henipavirus infection by RNA interference. Antiviral Research, 2008, 80, 324-331.	1.9	35
21	Development and validation of a chemiluminescent immunodetection assay amenable to high throughput screening of antiviral drugs for Nipah and Hendra virus. Journal of Virological Methods, 2008, 149, 12-19.	1.0	39
22	Henipavirus susceptibility to environmental variables. Virus Research, 2008, 132, 140-144.	1.1	112
23	Tioman Virus, a Paramyxovirus of Bat Origin, Causes Mild Disease in Pigs and Has a Predilection for Lymphoid Tissues. Journal of Virology, 2008, 82, 565-568.	1.5	42
24	Vertical Transmission and Fetal Replication of Nipah Virus in an Experimentally Infected Cat. Journal of Infectious Diseases, 2007, 196, 812-816.	1.9	46
25	Recent progress in henipavirus research. Comparative Immunology, Microbiology and Infectious Diseases, 2007, 30, 287-307.	0.7	40
26	Feline Model of Acute Nipah Virus Infection and Protection with a Soluble Glycoprotein-Based Subunit Vaccine. Journal of Virology, 2006, 80, 12293-12302.	1.5	166
27	Potent Neutralization of Hendra and Nipah Viruses by Human Monoclonal Antibodies. Journal of Virology, 2006, 80, 891-899.	1.5	155
28	Receptor Binding, Fusion Inhibition, and Induction of Cross-Reactive Neutralizing Antibodies by a Soluble G Glycoprotein of Hendra Virus. Journal of Virology, 2005, 79, 6690-6702.	1.5	157
29	From The Cover: Ephrin-B2 ligand is a functional receptor for Hendra virus and Nipah virus. Proceedings of the National Academy of Sciences of the United States of America, 2005, 102, 10652-10657.	3.3	395
30	Inhibition of Henipavirus fusion and infection by heptad-derived peptides of the Nipah virus fusion glycoprotein. Virology Journal, 2005, 2, 57.	1.4	71
31	Reassortment and evolution of current human influenza A and B viruses. Virus Research, 2004, 103, 55-60.	1.1	72
32	Surveillance of influenza isolates for susceptibility to neuraminidase inhibitors during the 2000â€“2002 influenza seasons. Virus Research, 2004, 103, 195-197.	1.1	48
33	Intercontinental Circulation of Human Influenza A(H1N2) Reassortant Viruses during the 2001â€“2002 Influenza Season. Journal of Infectious Diseases, 2002, 186, 1490-1493.	1.9	58
34	In situ zymography: topographical considerations. Journal of Proteomics, 2001, 47, 169-176.	2.4	16
35	In vitro evidence for a bacterial pathogenesis of equine laminitis. Veterinary Microbiology, 2001, 79, 209-223.	0.8	92
36	Zymographic analysis of equine laminitis. Histochemistry and Cell Biology, 1999, 112, 0467-0472.	0.8	47