

Helen E Everett

List of Publications by Year in descending order

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44
papers

3,208
citations

218381

26
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253896

43
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docs citations

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times ranked

3998
citing authors

#	ARTICLE	IF	CITATIONS
1	Vaccines That Reduce Viral Shedding Do Not Prevent Transmission of H1N1 Pandemic 2009 Swine Influenza A Virus Infection to Unvaccinated Pigs. <i>Journal of Virology</i> , 2021, 95, .	1.5	8
2	Inactivated pandemic 2009 H1N1 influenza A virus human vaccines have different efficacy after homologous challenge in the ferret model. <i>Influenza and Other Respiratory Viruses</i> , 2021, 15, 142-153.	1.5	5
3	Intranasal Infection of Ferrets with SARS-CoV-2 as a Model for Asymptomatic Human Infection. <i>Viruses</i> , 2021, 13, 113.	1.5	56
4	Respiratory and Intramuscular Immunization With ChAdOx2-NPM1-NA Induces Distinct Immune Responses in H1N1pdm09 Pre-Exposed Pigs. <i>Frontiers in Immunology</i> , 2021, 12, 763912.	2.2	5
5	Transmission dynamics between infected waterfowl and terrestrial poultry: Differences between the transmission and tropism of H5N8 highly pathogenic avian influenza virus (clade 2.3.4.4a) among ducks, chickens and turkeys. <i>Virology</i> , 2020, 541, 113-123.	1.1	25
6	Interspecies Transmission of Reassortant Swine Influenza A Virus Containing Genes from Swine Influenza A(H1N1)pdm09 and A(H1N2) Viruses. <i>Emerging Infectious Diseases</i> , 2020, 26, 273-281.	2.0	10
7	Head Start Immunity: Characterizing the Early Protection of C Strain Vaccine Against Subsequent Classical Swine Fever Virus Infection. <i>Frontiers in Immunology</i> , 2019, 10, 1584.	2.2	9
8	Statistical modelling of data showing pandemic H1N1 2009 swine influenza A virus infection kinetics in vaccinated pigs. <i>Data in Brief</i> , 2019, 27, 104576.	0.5	0
9	Vaccine-mediated protection of pigs against infection with pandemic H1N1 2009 swine influenza A virus requires a close antigenic match between the vaccine antigen and challenge virus. <i>Vaccine</i> , 2019, 37, 2288-2293.	1.7	14
10	Comparison of Heterosubtypic Protection in Ferrets and Pigs Induced by a Single-Cycle Influenza Vaccine. <i>Journal of Immunology</i> , 2018, 200, 4068-4077.	0.4	50
11	CD1 ^{hi} and CD1 ⁺ porcine blood dendritic cells are enriched for the orthologues of the two major mammalian conventional subsets. <i>Scientific Reports</i> , 2017, 7, 40942.	1.6	37
12	Distinct immune responses and virus shedding in pigs following aerosol, intra-nasal and contact infection with pandemic swine influenza A virus, A(H1N1)09. <i>Veterinary Research</i> , 2016, 47, 103.	1.1	30
13	Equine dendritic cells generated with horse serum have enhanced functionality in comparison to dendritic cells generated with fetal bovine serum. <i>BMC Veterinary Research</i> , 2016, 12, 254.	0.7	12
14	Aerosol Delivery of a Candidate Universal Influenza Vaccine Reduces Viral Load in Pigs Challenged with Pandemic H1N1 Virus. <i>Journal of Immunology</i> , 2016, 196, 5014-5023.	0.4	72
15	Factors affecting the infectivity of tissues from pigs with classical swine fever: Thermal inactivation rates and oral infectious dose. <i>Veterinary Microbiology</i> , 2015, 176, 1-9.	0.8	19
16	Differential detection of classical swine fever virus challenge strains in C-strain vaccinated pigs. <i>BMC Veterinary Research</i> , 2014, 10, 281.	0.7	8
17	Partial Activation of Natural Killer and $\gamma\delta$ T Cells by Classical Swine Fever Viruses Is Associated with Type I Interferon Elicited from Plasmacytoid Dendritic Cells. <i>Vaccine Journal</i> , 2014, 21, 1410-1420.	3.2	16
18	Comparison of two real-time RT-PCR assays for differentiation of C-strain vaccinated from classical swine fever infected pigs and wild boars. <i>Research in Veterinary Science</i> , 2014, 97, 455-457.	0.9	7

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19	Assessment of the Phenotype and Functionality of Porcine CD8 T Cell Responses following Vaccination with Live Attenuated Classical Swine Fever Virus (CSFV) and Virulent CSFV Challenge. <i>Vaccine Journal</i> , 2013, 20, 1604-1616.	3.2	56
20	Proteome-Wide Screening Reveals Immunodominance in the CD8 T Cell Response against Classical Swine Fever Virus with Antigen-Specificity Dependent on MHC Class I Haplotype Expression. <i>PLoS ONE</i> , 2013, 8, e84246.	1.1	28
21	Characterisation of vaccine-induced, broadly cross-reactive IFN- γ secreting T cell responses that correlate with rapid protection against classical swine fever virus. <i>Vaccine</i> , 2012, 30, 2742-2748.	1.7	48
22	Challenge of Pigs with Classical Swine Fever Viruses after C-Strain Vaccination Reveals Remarkably Rapid Protection and Insights into Early Immunity. <i>PLoS ONE</i> , 2012, 7, e29310.	1.1	89
23	A generic real-time TaqMan assay for specific detection of lapinized Chinese vaccines against classical swine fever. <i>Journal of Virological Methods</i> , 2011, 175, 170-174.	1.0	22
24	Escape of classical swine fever C-strain vaccine virus from detection by C-strain specific real-time RT-PCR caused by a point mutation in the primer-binding site. <i>Journal of Virological Methods</i> , 2010, 166, 98-100.	1.0	22
25	Evaluation of a primer-probe energy transfer real-time PCR assay for detection of classical swine fever virus. <i>Journal of Virological Methods</i> , 2010, 168, 259-261.	1.0	15
26	Characterisation of experimental infections of domestic pigs with genotype 2.1 and 3.3 isolates of classical swine fever virus. <i>Veterinary Microbiology</i> , 2010, 142, 26-33.	0.8	41
27	Characterisation of virus-specific peripheral blood cell cytokine responses following vaccination or infection with classical swine fever viruses. <i>Veterinary Microbiology</i> , 2010, 142, 34-40.	0.8	26
28	The classical swine fever virus N-terminal protease Npro binds to cellular HAX-1. <i>Journal of General Virology</i> , 2010, 91, 2677-2686.	1.3	27
29	Classical swine fever virus infection protects aortic endothelial cells from plpC-mediated apoptosis. <i>Journal of General Virology</i> , 2010, 91, 1038-1046.	1.3	34
30	Inflammasome Components NALP 1 and 3 Show Distinct but Separate Expression Profiles in Human Tissues Suggesting a Site-specific Role in the Inflammatory Response. <i>Journal of Histochemistry and Cytochemistry</i> , 2007, 55, 443-452.	1.3	438
31	The TRAF3-binding site of human molluscipox virus FLIP molecule MC159 is critical for its capacity to inhibit Fas-induced apoptosis. <i>Cell Death and Differentiation</i> , 2006, 13, 1577-1585.	5.0	33
32	Intracellular Trafficking of Interleukin-1 Receptor I Requires Tollip. <i>Current Biology</i> , 2006, 16, 2265-2270.	1.8	120
33	Myxoma Virus M11L Prevents Apoptosis through Constitutive Interaction with Bak. <i>Journal of Virology</i> , 2004, 78, 7097-7111.	1.5	78
34	POXVIRUSES AND IMMUNE EVASION. <i>Annual Review of Immunology</i> , 2003, 21, 377-423.	9.5	582
35	The Myxoma Poxvirus Protein, M11L, Prevents Apoptosis by Direct Interaction with the Mitochondrial Permeability Transition Pore. <i>Journal of Experimental Medicine</i> , 2002, 196, 1127-1140.	4.2	97
36	Poxviruses and apoptosis: a time to die. <i>Current Opinion in Microbiology</i> , 2002, 5, 395-402.	2.3	57

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37	Viral proteins and the mitochondrial apoptotic checkpoint. <i>Cytokine and Growth Factor Reviews</i> , 2001, 12, 181-188.	3.2	17
38	Viruses and Apoptosis: Meddling with Mitochondria. <i>Virology</i> , 2001, 288, 1-7.	1.1	92
39	M11l. <i>Journal of Experimental Medicine</i> , 2000, 191, 1487-1498.	4.2	126
40	Immunomodulation by viruses: the myxoma virus story. <i>Immunological Reviews</i> , 1999, 168, 103-120.	2.8	123
41	Use of Chemokine Receptors by Poxviruses. <i>Science</i> , 1999, 286, 1968-1971.	6.0	141
42	Apoptosis: an innate immune response to virus infection. <i>Trends in Microbiology</i> , 1999, 7, 160-165.	3.5	359
43	Virus-encoded receptors for cytokines and chemokines. <i>Seminars in Cell and Developmental Biology</i> , 1998, 9, 359-368.	2.3	67
44	Interruption of cytokine networks by poxviruses: lessons from myxoma virus. <i>Journal of Leukocyte Biology</i> , 1995, 57, 731-738.	1.5	87