Amanda L Skarlupka

List of Publications by Year
in descending order

13 papers	180 citations	1163117 8 h-index	1125743 13 g-index
14 all docs	14 docs citations	14 times ranked	193 citing authors

#	Article	IF	Citations
1	SARS-CoV-2 and Influenza A Virus Coinfections in Ferrets. Journal of Virology, 2022, 96, JVI0179121.	3.4	23
2	Broadly Reactive H2 Hemagglutinin Vaccines Elicit Cross-Reactive Antibodies in Ferrets Preimmune to Seasonal Influenza A Viruses. MSphere, 2021, 6, .	2.9	8
3	Universal Influenza Virus Neuraminidase Vaccine Elicits Protective Immune Responses against Human Seasonal and Pre-pandemic Strains. Journal of Virology, 2021, 95, e0075921.	3.4	33
4	Inherent Serum Inhibition of Influenza Virus Neuraminidases. Frontiers in Veterinary Science, 2021, 8, 677693.	2.2	2
5	Dataset of antigenic distance measures, hemagglutination inhibition, viral lung titers, and weight loss in mice and ferrets when exposed to HA-based vaccination or sub-lethal A(H1) influenza infection. Data in Brief, 2020, 32, 106118.	1.0	0
6	Influenza hemagglutinin antigenic distance measures capture trends in HAI differences and infection outcomes, but are not suitable predictive tools. Vaccine, 2020, 38, 5822-5830.	3.8	2
7	Computationally Optimized Broadly Reactive H2 HA Influenza Vaccines Elicited Broadly Cross-Reactive Antibodies and Protected Mice from Viral Challenges. Journal of Virology, 2020, 95, .	3.4	20
8	High-Yield Expression and Purification of Recombinant Influenza Virus Proteins from Stably-Transfected Mammalian Cell Lines. Vaccines, 2020, 8, 462.	4.4	35
9	An Influenza Virus Hemagglutinin Computationally Optimized Broadly Reactive Antigen Elicits Antibodies Endowed with Group 1 Heterosubtypic Breadth against Swine Influenza Viruses. Journal of Virology, 2020, 94, .	3.4	7
10	Immune Imprinting in the Influenza Ferret Model. Vaccines, 2020, 8, 173.	4.4	11
11	Computationally optimized broadly reactive vaccine based upon swine H1N1 influenza hemagglutinin sequences protects against both swine and human isolated viruses. Human Vaccines and Immunotherapeutics, 2019, 15, 2013-2029.	3.3	11
12	A model of chronic, transmissible Otitis Media in mice. PLoS Pathogens, 2019, 15, e1007696.	4.7	18
13	Development of macrolide resistance in Bordetella bronchiseptica is associated with the loss of virulence. Journal of Antimicrobial Chemotherapy, 2018, 73, 2797-2805.	3.0	9