

# Amanda L Skarlupka

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4145775/publications.pdf>

Version: 2024-02-01

13  
papers

180  
citations

1163117

8  
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1125743

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g-index

14  
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docs citations

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times ranked

193  
citing authors

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