Patricia A Jorquera

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6277084/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Determining Immune and miRNA Biomarkers Related to Respiratory Syncytial Virus (RSV) Vaccine Types. Frontiers in Immunology, 2019, 10, 2323.	2.2	15
2	Verdinexor (KPT-335), a Selective Inhibitor of Nuclear Export, Reduces Respiratory Syncytial Virus Replication <i>In Vitro</i> . Journal of Virology, 2019, 93, .	1.5	27
3	Respiratory syncytial virus: prospects for new and emerging therapeutics. Expert Review of Respiratory Medicine, 2017, 11, 609-615.	1.0	58
4	Study of RNA-A Initiation Translation of The Infectious Pancreatic Necrosis Virus. Virus Research, 2017, 240, 121-129.	1.1	6
5	Global update on the susceptibility of human influenza viruses to neuraminidase inhibitors, 2015–2016. Antiviral Research, 2017, 146, 12-20.	1.9	87
6	Synthetic Biodegradable Microparticle and Nanoparticle Vaccines against the Respiratory Syncytial Virus. Vaccines, 2016, 4, 45.	2.1	27
7	Passive narcosis for anesthesia induction in cotton rats (Sigmodon hispidus). Lab Animal, 2016, 45, 333-337.	0.2	0
8	Quantification of RSV Infectious Particles by Plaque Assay and Immunostaining Assay. Methods in Molecular Biology, 2016, 1442, 33-40.	0.4	7
9	Human Respiratory Syncytial Virus: An Introduction. Methods in Molecular Biology, 2016, 1442, 1-12.	0.4	12
10	MicroRNA Profiling from RSV-Infected Biofluids, Whole Blood, and Tissue Samples. Methods in Molecular Biology, 2016, 1442, 195-208.	0.4	4
11	Understanding respiratory syncytial virus (RSV) vaccine development and aspects of disease pathogenesis. Expert Review of Vaccines, 2016, 15, 173-187.	2.0	37
12	MicroRNA-555 has potent antiviral properties against poliovirus. Journal of General Virology, 2016, 97, 659-668.	1.3	21
13	Layer-By-Layer Nanoparticle Vaccines Carrying the G Protein CX3C Motif Protect against RSV Infection and Disease. Vaccines, 2015, 3, 829-849.	2.1	23
14	Prophylaxis with a Respiratory Syncytial Virus (RSV) Anti-G Protein Monoclonal Antibody Shifts the Adaptive Immune Response to RSV rA2-line19F Infection from Th2 to Th1 in BALB/c Mice. Journal of Virology, 2014, 88, 10569-10583.	1.5	48
15	A mucosal adjuvant for the inactivated poliovirus vaccine. Vaccine, 2014, 32, 558-563.	1.7	17
16	Advances in and the potential of vaccines for respiratory syncytial virus. Expert Review of Respiratory Medicine, 2013, 7, 411-427.	1.0	14
17	A Respiratory Syncytial Virus (RSV) Anti-G Protein F(ab′) ₂ Monoclonal Antibody Suppresses Mucous Production and Breathing Effort in RSV rA2-line19F-Infected BALB/c Mice. Journal of Virology, 2013, 87, 10955-10967.	1.5	53
18	Nanoparticle Vaccines Encompassing the Respiratory Syncytial Virus (RSV) G Protein CX3C Chemokine Motif Induce Robust Immunity Protecting from Challenge and Disease. PLoS ONE, 2013, 8, e74905.	1.1	46

#	Article	IF	CITATIONS
19	Antibodies to the Central Conserved Region of Respiratory Syncytial Virus (RSV) G Protein Block RSV G Protein CX3C-CX3CR1 Binding and Cross-Neutralize RSV A and B Strains. Viral Immunology, 2012, 25, 120502120244005.	0.6	56
20	Alphavirus replicon-based enhancement of mucosal and systemic immunity is linked to the innate response generated by primary immunization. Vaccine, 2010, 28, 3238-3246.	1.7	25