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Anti-IFN- γ therapy alleviates acute lung injury induced by severe influenza A (H1N1) pdm09 infection in mice

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#	Paper	IF	Citations
30	Emerging pharmacological therapies for ARDS: COVID-19 and beyond. <i>Intensive Care Medicine</i> , 2020 , 46, 2265-2283	14.5	27
29	Intranasal Bifidobacterium longum protects against viral-induced lung inflammation and injury in a murine model of lethal influenza infection. <i>EBioMedicine</i> , 2020 , 60, 102981	8.8	16
28	Classical Drug Digitoxin Inhibits Influenza Cytokine Storm, With Implications for Covid-19 Therapy. <i>In Vivo</i> , 2020 , 34, 3723-3730	2.3	14
27	The Society for Immunotherapy of Cancer perspective on regulation of interleukin-6 signaling in COVID-19-related systemic inflammatory response. 2020 , 8,		56
26	Acute lung injury in patients with COVID-19 infection. <i>Clinical and Translational Medicine</i> , 2020 , 10, 20-275.7		44
25	Galectin-1 Ameliorates Influenza A H1N1pdm09 Virus-Induced Acute Lung Injury. <i>Frontiers in Microbiology</i> , 2020 , 11, 1293	5.7	5
24	Immunobiology and immunotherapy of COVID-19: A clinically updated overview. <i>Journal of Cellular Physiology</i> , 2021 , 236, 2519-2543	7	30
23	Too young to die? How aging affects cellular innate immune responses to influenza virus and disease severity. <i>Virulence</i> , 2021 , 12, 1629-1646	4.7	0
22	A host-based whole genome sequencing study reveals novel risk loci associated with severity of influenza A(H1N1)pdm09 infection. <i>Emerging Microbes and Infections</i> , 2021 , 10, 123-131	18.9	0
21	Aging and Interferons: Impacts on Inflammation and Viral Disease Outcomes. <i>Cells</i> , 2021 , 10,	7.9	8
20	Infection-Associated Thymic Atrophy. <i>Frontiers in Immunology</i> , 2021 , 12, 652538	8.4	5
19	Streptococcus pneumoniae Binds to Host Lactate Dehydrogenase via PspA and PspC To Enhance Virulence. <i>MBio</i> , 2021 , 12,	7.8	4
18	The Mechanism behind Influenza Virus Cytokine Storm. <i>Viruses</i> , 2021 , 13,	6.2	13
17	Classical drug digitoxin inhibits influenza cytokine storm, with implications for COVID-19 therapy.		2
16	Dysregulated Inflammation During Obesity: Driving Disease Severity in Influenza Virus and SARS-CoV-2 Infections. <i>Frontiers in Immunology</i> , 2021 , 12, 770066	8.4	4
15	Isoflurane attenuates sepsis-associated lung injury.. <i>Biochemical and Biophysical Research Communications</i> , 2022 , 599, 127-133	3.4	0
14	Identification of Nifurtimox and Chrysin as Anti-Influenza Virus Agents by Clinical Transcriptome Signature Reversion.. <i>International Journal of Molecular Sciences</i> , 2022 , 23,	6.3	1

13	Interferon- β Promotes monocyte-mediated lung injury during influenza infection.. <i>Cell Reports</i> , 2022 , 38, 110456	10.6	1
12	Bona Fide Th17 Cells without Th1 Functional Plasticity Protect against Influenza.. <i>Journal of Immunology</i> , 2022 ,	5.3	0
11	Human placental hematopoietic stem cell derived natural killer cells (CYNK-001) mediate protection against influenza a viral infection.. <i>Human Vaccines and Immunotherapeutics</i> , 2022 , 1-9	4.4	0
10	Data_Sheet_1.PDF. 2020 ,		
9	Comparing the Cytokine Storms of COVID-19 and Pandemic Influenza. <i>Journal of Interferon and Cytokine Research</i> ,	3.5	0
8	Improving cross-protection against influenza virus in mice using a nanoparticle vaccine of mini-HA. 2022 ,		2
7	Interferon- β s Protective in Cytokine Release Syndrome-associated Extrapulmonary Acute Lung Injury.		0
6	H1N1 influenza virus dose dependent induction of dysregulated innate immune responses and STAT1/3 activation are associated with pulmonary immunopathological damage. 2022 , 13, 1558-1572		0
5	Deficiency of C-reactive protein or human C-reactive protein transgenic treatment aggravates influenza A infection in mice. 13,		1
4	Obesity, rather than high fat diet, exacerbates the outcome of influenza virus infection in influenza-sensitized mice. 9,		0
3	Extracellular vesicle-encapsulated CC16 as novel nanotherapeutics for treatment of acute lung injury. 2023 ,		0
2	The temporal characteristics of the disruption of gut microbiota, serum metabolome, and cytokines by silica exposure in wistar rats. 2023 , 252, 114580		0
1	Timing of Interleukin-4 Stimulation of Macrophages Determines Their Anti-Microbial Activity during Infection with <i>Salmonella</i> Enterica Serovar Typhimurium. 2023 , 12, 1164		0