

Lotte Coelmont

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

1,149
citations

1162367

8
h-index

1372195

10
g-index

16
all docs

16
docs citations

16
times ranked

2601
citing authors

#	ARTICLE	IF	CITATIONS
1	MVA-CoV2-S Vaccine Candidate Neutralizes Distinct Variants of Concern and Protects Against SARS-CoV-2 Infection in Hamsters. <i>Frontiers in Immunology</i> , 2022, 13, 845969.	2.2	16
2	HIV protease inhibitors Nelfinavir and Lopinavir/Ritonavir markedly improve lung pathology in SARS-CoV-2-infected Syrian hamsters despite lack of an antiviral effect. <i>Antiviral Research</i> , 2022, 202, 105311.	1.9	8
3	Broad betacoronavirus neutralization by a stem helix-specific human antibody. <i>Science</i> , 2021, 373, 1109-1116.	6.0	262
4	The combined treatment of Molnupiravir and Favipiravir results in a potentiation of antiviral efficacy in a SARS-CoV-2 hamster infection model. <i>EBioMedicine</i> , 2021, 72, 103595.	2.7	91
5	A single-dose live-attenuated YF17D-vectored SARS-CoV-2 vaccine candidate. <i>Nature</i> , 2021, 590, 320-325.	13.7	148
6	STAT2 signaling restricts viral dissemination but drives severe pneumonia in SARS-CoV-2 infected hamsters. <i>Nature Communications</i> , 2020, 11, 5838.	5.8	225
7	Small-molecule inhibitors of TBK1 serve as an adjuvant for a plasmid-launched live-attenuated yellow fever vaccine. <i>Human Vaccines and Immunotherapeutics</i> , 2020, 16, 2196-2203.	1.4	11
8	DEB025 (Alisporivir) Inhibits Hepatitis C Virus Replication by Preventing a Cyclophilin A Induced Cis-Trans Isomerisation in Domain II of NS5A. <i>PLoS ONE</i> , 2010, 5, e13687.	1.1	151
9	Debio 025, a Cyclophilin Binding Molecule, Is Highly Efficient in Clearing Hepatitis C Virus (HCV) Replicon-Containing Cells When Used Alone or in Combination with Specifically Targeted Antiviral Therapy for HCV (STAT-C) Inhibitors. <i>Antimicrobial Agents and Chemotherapy</i> , 2009, 53, 967-976.	1.4	121
10	Ribavirin Antagonizes the In Vitro Anti-Hepatitis C Virus Activity of 2'-C-Methylcytidine, the Active Component of Valopicitabine. <i>Antimicrobial Agents and Chemotherapy</i> , 2006, 50, 3444-3446.	1.4	56