

Sandra M Cordo

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

451
citations

840776

11
h-index

888059

17
g-index

21
all docs

21
docs citations

21
times ranked

600
citing authors

#	ARTICLE	IF	CITATIONS
1	Characterization of JunÃn arenavirus cell entry. <i>Journal of General Virology</i> , 2007, 88, 1776-1784.	2.9	92
2	S-layer proteins from <i>Lactobacillus</i> sp . inhibit bacterial infection by blockage of DC-SIGN cell receptor. <i>International Journal of Biological Macromolecules</i> , 2016, 92, 998-1005.	7.5	54
3	An Antibody Recognizing the Apical Domain of Human Transferrin Receptor 1 Efficiently Inhibits the Entry of All New World Hemorrhagic Fever Arenaviruses. <i>Journal of Virology</i> , 2012, 86, 4024-4028.	3.4	47
4	Myristic acid analogs are inhibitors of Junin virus replication. <i>Microbes and Infection</i> , 1999, 1, 609-614.	1.9	46
5	Probing the interaction between vesicular stomatitis virus and phosphatidylserine. <i>European Biophysics Journal</i> , 2006, 35, 145-154.	2.2	43
6	Utilization of human DC-SIGN and L-SIGN for entry and infection of host cells by the New World arenavirus, JunÃn virus. <i>Biochemical and Biophysical Research Communications</i> , 2013, 441, 612-617.	2.1	30
7	Cellular Organelles Reorganization During Zika Virus Infection of Human Cells. <i>Frontiers in Microbiology</i> , 2020, 11, 1558.	3.5	23
8	The interplay between viperin antiviral activity, lipid droplets and JunÃn mammarenavirus multiplication. <i>Virology</i> , 2018, 514, 216-229.	2.4	21
9	Intermediate filament integrity is required for Junin virus replication. <i>Virus Research</i> , 2003, 97, 47-55.	2.2	20
10	De novo design approaches targeting an envelope protein pocket to identify small molecules against dengue virus. <i>European Journal of Medicinal Chemistry</i> , 2019, 182, 111628.	5.5	20
11	Involvement of cytoskeleton in JunÃn virus entry. <i>Virus Research</i> , 2008, 138, 17-25.	2.2	16
12	Polarized entry and release of JunÃn virus, a New World arenavirus. <i>Journal of General Virology</i> , 2005, 86, 1475-1479.	2.9	11
13	Assessing cross-reactivity of JunÃn virus-directed neutralizing antibodies. <i>Antiviral Research</i> , 2019, 163, 106-116.	4.1	10
14	Antibody-Based Inhibition of Pathogenic New World Hemorrhagic Fever Mammarenaviruses by Steric Occlusion of the Human Transferrin Receptor 1 Apical Domain. <i>Journal of Virology</i> , 2021, 95, e0186820.	3.4	7
15	Membrane localization of JunÃn virus glycoproteins requires cholesterol and cholesterol rich membranes. <i>Biochemical and Biophysical Research Communications</i> , 2013, 430, 912-917.	2.1	5
16	Immunization with GP1 but Not Core-like Particles Displaying Isolated Receptor-Binding Epitopes Elicits Virus-Neutralizing Antibodies against JunÃn Virus. <i>Vaccines</i> , 2022, 10, 173.	4.4	5
17	Identifying Restriction Factors for Hemorrhagic Fever Viruses: Dengue and JunÃn. <i>Methods in Molecular Biology</i> , 2018, 1604, 351-370.	0.9	0
18	Entry Studies of New World Arenaviruses. <i>Methods in Molecular Biology</i> , 2018, 1604, 113-133.	0.9	0

#	ARTICLE	IF	CITATIONS
19	Arenaviruses. , 2020, , .		0