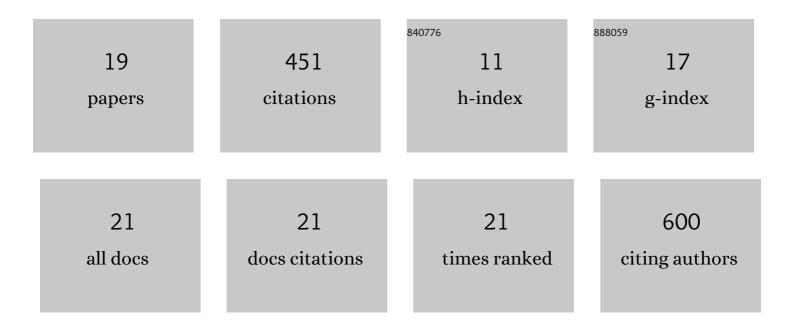
Sandra M Cordo

List of Publications by Year in descending order

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

19 Arenaviruses. , 2020, , . 0	#	Article	IF	CITATIONS
	19	Arenaviruses. , 2020, , .		Ο