LucÃ-a Barrado-Gil

List of Publications by Year in descending order

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759233 1125743 13 694 12 13 citations h-index g-index papers 15 15 15 1167 docs citations times ranked citing authors all docs

#	Article	IF	Citations
1	New insights into the role of endosomal proteins for African swine fever virus infection. PLoS Pathogens, 2022, 18, e1009784.	4.7	19
2	Effect of Clinically Used Microtubule Targeting Drugs on Viral Infection and Transport Function. International Journal of Molecular Sciences, 2022, 23, 3448.	4.1	5
3	African Swine Fever Virus Ubiquitin-Conjugating Enzyme Is an Immunomodulator Targeting NF-κB Activation. Viruses, 2021, 13, 1160.	3.3	25
4	Identification of Niemann-Pick C1 protein as a potential novel SARS-CoV-2 intracellular target. Antiviral Research, 2021, 194, 105167.	4.1	19
5	COVID-19: Drug Targets and Potential Treatments. Journal of Medicinal Chemistry, 2020, 63, 12359-12386.	6.4	348
6	African Swine Fever Virus Ubiquitin-Conjugating Enzyme Interacts With Host Translation Machinery to Regulate the Host Protein Synthesis. Frontiers in Microbiology, 2020, 11, 622907.	3.5	21
7	Redistribution of Endosomal Membranes to the African Swine Fever Virus Replication Site. Viruses, 2017, 9, 133.	3.3	20
8	The ubiquitin-proteasome system is required for African swine fever replication. PLoS ONE, 2017, 12, e0189741.	2.5	36
9	Antiviral Role of IFITM Proteins in African Swine Fever Virus Infection. PLoS ONE, 2016, 11, e0154366.	2.5	53
10	Cholesterol Flux Is Required for Endosomal Progression of African Swine Fever Virions during the Initial Establishment of Infection. Journal of Virology, 2016, 90, 1534-1543.	3.4	38
11	Host cell targets for African swine fever virus. Virus Research, 2015, 209, 118-127.	2.2	24
12	African swine fever virus infects macrophages, the natural host cells, via clathrin- and cholesterol-dependent endocytosis. Virus Research, 2015, 200, 45-55.	2.2	69
13	Analysis of HDAC6 and BAG3-Aggresome Pathways in African Swine Fever Viral Factory Formation. Viruses, 2015, 7, 1823-1831.	3.3	13