Elena Moreno

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

22
papers

23,437
citations

14
papers

5,021
ext. papers

13.1
avg, IF

29
L-index

#	Paper	IF	Citations
22	A SARS-CoV-2 protein interaction map reveals targets for drug repurposing. <i>Nature</i> , 2020 , 583, 459-46	8 50.4	2142
21	The Global Phosphorylation Landscape of SARS-CoV-2 Infection. <i>Cell</i> , 2020 , 182, 685-712.e19	56.2	439
20	Comparative host-coronavirus protein interaction networks reveal pan-viral disease mechanisms. <i>Science</i> , 2020 , 370,	33.3	261
19	SARS-CoV-2 Orf6 hijacks Nup98 to block STAT nuclear import and antagonize interferon signaling. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020 , 117, 28344-2835	4 ^{11.5}	201
18	Plitidepsin has potent preclinical efficacy against SARS-CoV-2 by targeting the host protein eEF1A. <i>Science</i> , 2021 , 371, 926-931	33.3	117
17	Increased replicative fitness can lead to decreased drug sensitivity of hepatitis C virus. <i>Journal of Virology</i> , 2014 , 88, 12098-111	6.6	57
16	Internal Disequilibria and Phenotypic Diversification during Replication of Hepatitis C Virus in a Noncoevolving Cellular Environment. <i>Journal of Virology</i> , 2017 , 91,	6.6	32
15	COVID-19: Famotidine, Histamine, Mast Cells, and Mechanisms. Frontiers in Pharmacology, 2021 , 12, 63	3680	30
14	Barrier-Independent, Fitness-Associated Differences in Sofosbuvir Efficacy against Hepatitis C Virus. <i>Antimicrobial Agents and Chemotherapy</i> , 2016 , 60, 3786-93	5.9	29
13	Hepatitis C virus drugs that inhibit SARS-CoV-2 papain-like protease synergize with remdesivir to suppress viral replication in cell culture. <i>Cell Reports</i> , 2021 , 35, 109133	10.6	27
12	Exploration of sequence space as the basis of viral RNA genome segmentation. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014 , 111, 6678-83	11.5	25
11	Favipiravir can evoke lethal mutagenesis and extinction of foot-and-mouth disease virus. <i>Virus Research</i> , 2017 , 233, 105-112	6.4	21
10	Multifunctionality of a picornavirus polymerase domain: nuclear localization signal and nucleotide recognition. <i>Journal of Virology</i> , 2015 , 89, 6848-59	6.6	17
9	Clonality and intracellular polyploidy in virus evolution and pathogenesis. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015 , 112, 8887-92	11.5	14
8	Synergistic lethal mutagenesis of hepatitis C virus. Antimicrobial Agents and Chemotherapy, 2019 ,	5.9	7
7	Nucleolar Relocalization of RBM14 by Influenza A Virus NS1 Protein. MSphere, 2018, 3,	5	5
6	Contribution of a Multifunctional Polymerase Region of Foot-and-Mouth Disease Virus to Lethal Mutagenesis. <i>Journal of Virology</i> , 2018 , 92,	6.6	3

LIST OF PUBLICATIONS

5	Population Disequilibrium as Promoter of Adaptive Explorations in Hepatitis C Virus. <i>Viruses</i> , 2021 , 13,	6.2	3	
4	Hepatitis C Virus Drugs Simeprevir and Grazoprevir Synergize with Remdesivir to Suppress SARS-CoV-2 Replication in Cell Culture		2	
3	Distance effects during polyprotein processing in the complementation between defective FMDV RNAs. <i>Journal of General Virology</i> , 2016 , 97, 1575-1583	4.9	1	
2	Long-Term Changes of Inflammatory Biomarkers in Individuals on Suppressive Three-Drug or Two-Drug Antiretroviral Regimens <i>Frontiers in Immunology</i> , 2022 , 13, 848630	8.4	1	
1	Similar CD4/CD8 Ratio Recovery After Initiation of Dolutegravir Plus Lamivudine Versus Dolutegravir or Bictegravir-Based Three-Drug Regimens in Naive Adults With HIV <i>Frontiers in Immunology</i> , 2022 , 13, 873408	8.4	1	