Ana L Gutiérrez-Escolano

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8577973/publications.pdf

Version: 2024-02-01

25 papers 379 citations

759233 12 h-index 19 g-index

25 all docs 25 docs citations

25 times ranked 481 citing authors

#	Article	IF	CITATIONS
1	Multiplex PCR method for the detection of human norovirus, Salmonella spp., Shigella spp., and shiga toxin producing Escherichia coli in blackberry, coriander, lettuce and strawberry. Food Microbiology, 2022, 102, 103926.	4.2	9
2	The Feline Calicivirus Leader of the Capsid Protein Has the Functional Characteristics of a Viroporin. Viruses, 2022, 14, 635.	3.3	4
3	Nuclear localization of non-structural protein 3 (NS3) during dengue virus infection. Archives of Virology, 2021, 166, 1439-1446.	2.1	10
4	The Nuclear Pore Complex Is a Key Target of Viral Proteases to Promote Viral Replication. Viruses, 2021, 13, 706.	3.3	14
5	Flavivirus infections induce a Golgi stress response in vertebrate and mosquito cells. Scientific Reports, 2021, 11, 23489.	3.3	3
6	Host cell p53 associates with the feline calicivirus major viral capsid protein VP1, the protease-polymerase NS6 $/7$, and the double-stranded RNA playing a role in virus replication. Virology, 2020, 550, 78-88.	2.4	1
7	The Nuclear Pore Complex: A Target for NS3 Protease of Dengue and Zika Viruses. Viruses, 2020, 12, 583.	3.3	26
8	The Caliciviridae Family. , 2020, , .		0
9	Survivin Overexpression Has a Negative Effect on Feline Calicivirus Infection. Viruses, 2019, 11, 996.	3.3	2
10	Immune Response Modulation by Caliciviruses. Frontiers in Immunology, 2019, 10, 2334.	4.8	14
11	Annexin A2 associates to feline calicivirus RNA in the replication complexes from infected cells and participates in an efficient viral replication. Virus Research, 2019, 261, 1-8.	2.2	5
12	The feline calicivirus leader of the capsid protein causes survivin and XIAP downregulation and apoptosis. Virology, 2019, 527, 146-158.	2.4	24
13	Calicivirus Biology. , 2017, , 43-54.		1
14	Nucleolin promotes in vitro translation of feline calicivirus genomic RNA. Virology, 2016, 489, 51-62.	2.4	10
15	Negative effect of heat shock on feline calicivirus release from infected cells is associated with the control of apoptosis. Virus Research, 2015, 198, 44-52.	2.2	10
16	Let-7c overexpression inhibits dengue virus replication in human hepatoma Huh-7 cells. Virus Research, 2015, 196, 105-112.	2.2	45
17	Host-cell factors involved in the calicivirus replicative cycle. Future Virology, 2014, 9, 147-160.	1.8	6
18	Evaluation of the second generation of a commercial latex agglutination test for the detection of rotavirus antigens in fecal samples. Journal of Clinical Virology, 2013, 57, 88-90.	3.1	13

#	Article	IF	CITATIONS
19	Norovirus Genome Circularization and Efficient Replication Are Facilitated by Binding of PCBP2 and hnRNP A1. Journal of Virology, 2013, 87, 11371-11387.	3.4	33
20	Nucleolin Interacts with the Feline Calicivirus 3′ Untranslated Region and the Protease-Polymerase NS6 and NS7 Proteins, Playing a Role in Virus Replication. Journal of Virology, 2011, 85, 8056-8068.	3.4	35
21	Human caliciviruses detected in Mexican children admitted to hospital during 1998–2000, with severe acute gastroenteritis not due to other enteropathogens. Journal of Medical Virology, 2010, 82, 632-637.	5.0	19
22	Cellular proteins mediate 5′–3′ end contacts of Norwalk virus genomic RNA. Virology, 2009, 387, 322-33	0.2.4	25
23	A carboxymethyl-cellulose plaque assay for feline calicivirus. Journal of Virological Methods, 2007, 146, 393-396.	2.1	9
24	Construction of an internal RT-PCR standard control for the detection of human caliciviruses in stool. Journal of Virological Methods, 2006, 137, 334-338.	2.1	20
25	La, PTB, and PAB proteins bind to the 3′ untranslated region of Norwalk virus genomic RNA. Biochemical and Biophysical Research Communications, 2003, 311, 759-766.	2.1	41