

Jinshan Huang

List of Publications by Year in descending order

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12
papers

91
citations

1478505

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1372567

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docs citations

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75
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#	ARTICLE	IF	CITATIONS
1	Entry of Bombyx mori nucleopolyhedrovirus into BmN cells by cholesterol-dependent macropinocytic endocytosis. <i>Biochemical and Biophysical Research Communications</i> , 2014, 453, 166-171.	2.1	24
2	Open reading frame Bm21 of Bombyx mori nucleopolyhedrovirus is not essential for virus replication in vitro, but its deletion extends the median survival time of infected larvae. <i>Journal of General Virology</i> , 2008, 89, 922-930.	2.9	19
3	Variants of open reading frame Bm126 in wild-type Bombyx mori nucleopolyhedrovirus isolates exhibit functional differences. <i>Journal of General Virology</i> , 2009, 90, 153-161.	2.9	8
4	Transport via Macropinocytic Vesicles Is Crucial for Productive Infection with Bombyx Mori Nucleopolyhedrovirus. <i>Viruses</i> , 2019, 11, 668.	3.3	8
5	Efficient Expression and Processing of Ebola Virus Glycoprotein Induces Morphological Changes in BmN Cells but Cannot Rescue Deficiency of Bombyx Mori Nucleopolyhedrovirus GP64. <i>Viruses</i> , 2019, 11, 1067.	3.3	6
6	Two Cholesterol Recognition Amino Acid Consensus Motifs of GP64 with Uncleaved Signal Peptide Are Required for Bombyx mori Nucleopolyhedrovirus Infection. <i>Microbiology Spectrum</i> , 2021, 9, e0172521.	3.0	6
7	Methyl-Beta-Cyclodextrin-Induced Macropinocytosis Results in Increased Infection of Sf21 Cells by Bombyx Mori Nucleopolyhedrovirus. <i>Viruses</i> , 2019, 11, 937.	3.3	5
8	An amino acid duplication/insertion in the Bm126 gene of Bombyx mori nucleopolyhedrovirus alters viral gene expression as shown by differential gene expression analysis. <i>Archives of Virology</i> , 2019, 164, 831-838.	2.1	4
9	18 Additional Amino Acids of the Signal Peptide of the Bombyx mori Nucleopolyhedrovirus GP64 Activates Immunoglobulin Binding Protein (BiP) Expression by RNA-seq Analysis. <i>Current Microbiology</i> , 2021, 78, 490-501.	2.2	4
10	Preincubation with a low concentration of methyl-β-cyclodextrin enhances baculovirus expression system productivity. <i>Biotechnology Letters</i> , 2019, 41, 921-928.	2.2	3
11	Identification of endoplasmic-reticulum-associated proteins involved in Bombyx mori nucleopolyhedrovirus entry by RNA-seq analysis. <i>Archives of Virology</i> , 2022, 167, 1051-1059.	2.1	3
12	Optimization of infection parameters improves Bombyx mori nucleopolyhedrovirus invasion efficiency. <i>Biologia (Poland)</i> , 0, , 1.	1.5	1