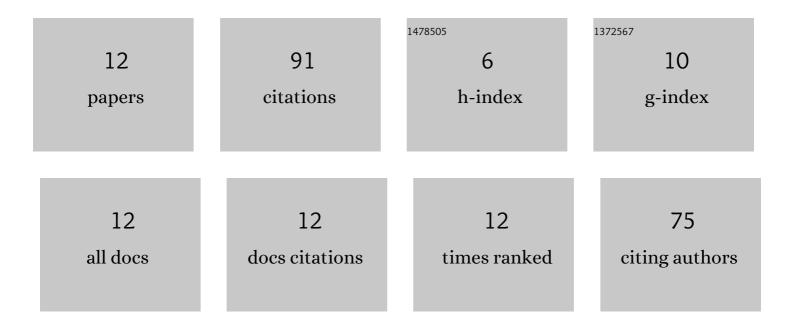
Jinshan Huang

List of Publications by Year in descending order

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ΙΝΩΗΛΝ ΗΠΛΝΟ

#	Article	IF	CITATIONS
1	Entry of Bombyx mori nucleopolyhedrovirus into BmN cells by cholesterol-dependent macropinocytic endocytosis. Biochemical and Biophysical Research Communications, 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. Journal of General Virology, 2008, 89, 922-930.	2.9	19
3	Variants of open reading frame Bm126 in wild-type Bombyx mori nucleopolyhedrovirus isolates exhibit functional differences. Journal of General Virology, 2009, 90, 153-161.	2.9	8
4	Transport via Macropinocytic Vesicles Is Crucial for Productive Infection with Bombyx Mori Nucleopolyhedrovirus. Viruses, 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. Viruses, 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. Microbiology Spectrum, 2021, 9, e0172521.	3.0	6
7	Methyl-Beta-Cyclodextrin-Induced Macropinocytosis Results in Increased Infection of Sf21 Cells by Bombyx Mori Nucleopolyhedrovirus. Viruses, 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. Archives of Virology, 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. Current Microbiology, 2021, 78, 490-501.	2.2	4
10	Preincubation with a low concentration of methyl-β-cyclodextrin enhances baculovirus expression system productivity. Biotechnology Letters, 2019, 41, 921-928.	2.2	3
11	Identification of endoplasmic-reticulum-associated proteins involved in Bombyx mori nucleopolyhedrovirus entry by RNA-seq analysis. Archives of Virology, 2022, 167, 1051-1059.	2.1	3
12	Optimization of infection parameters improves Bombyx mori nucleopolyhedrovirus invasion efficiency. Biologia (Poland), 0, , 1.	1.5	1