

Yueh-Lung Wu

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

280
citations

840119

11
h-index

887659

17
g-index

19
all docs

19
docs citations

19
times ranked

279
citing authors

#	ARTICLE	IF	CITATIONS
1	A Non-coding RNA of Insect HzNV-1 Virus Establishes Latent Viral Infection through MicroRNA. <i>Scientific Reports</i> , 2011, 1, 60.	1.6	49
2	Regulation of genes related to immune signaling and detoxification in <i>Apis mellifera</i> by an inhibitor of histone deacetylation. <i>Scientific Reports</i> , 2017, 7, 41255.	1.6	36
3	<i>Autographa californica</i> Multiple Nucleopolyhedrovirus LEF-2 Is a Capsid Protein Required for Amplification but Not Initiation of Viral DNA Replication. <i>Journal of Virology</i> , 2010, 84, 5015-5024.	1.5	24
4	Adenosine Receptor Modulates Permissiveness of Baculovirus (Budded Virus) Infection via Regulation of Energy Metabolism in <i>Bombyx mori</i> . <i>Frontiers in Immunology</i> , 2020, 11, 763.	2.2	22
5	The Early Gene <i>hhi1</i> Reactivates <i>Heliothis zea</i> Nudivirus 1 in Latently Infected Cells. <i>Journal of Virology</i> , 2010, 84, 1057-1065.	1.5	20
6	Analyses of the transcriptome of <i>Bombyx mori</i> cells infected with either BmNPV or AcMNPV. <i>Journal of Asia-Pacific Entomology</i> , 2018, 21, 37-45.	0.4	14
7	MicroRNAs derived from the insect virus HzNV-1 promote lytic infection by suppressing histone methylation. <i>Scientific Reports</i> , 2018, 8, 17817.	1.6	14
8	Cooperation of <i>ie1</i> and <i>p35</i> genes in the activation of baculovirus AcMNPV and HzNV-1 promoters. <i>Virus Research</i> , 2008, 135, 247-254.	1.1	13
9	MicroRNAs from <i>Snellenius manilae</i> bracovirus regulate innate and cellular immune responses of its host <i>Spodoptera litura</i> . <i>Communications Biology</i> , 2021, 4, 52.	2.0	13
10	<i>Heliothis zea</i> Nudivirus 1 Gene <i>hhi1</i> Induces Apoptosis Which Is Blocked by the <i>Hz-iap2</i> Gene and a Noncoding Gene, <i>pag1</i> . <i>Journal of Virology</i> , 2011, 85, 6856-6866.	1.5	12
11	Identification of a High-Efficiency Baculovirus DNA Replication Origin That Functions in Insect and Mammalian Cells. <i>Journal of Virology</i> , 2014, 88, 13073-13085.	1.5	12
12	Identification of Immune Regulatory Genes in <i>Apis mellifera</i> through Caffeine Treatment. <i>Insects</i> , 2020, 11, 516.	1.0	12
13	<i>Snellenius manilae</i> bracovirus suppresses the host immune system by regulating extracellular adenosine levels in <i>Spodoptera litura</i> . <i>Scientific Reports</i> , 2020, 10, 2096.	1.6	11
14	Identification of Regulatory Host Genes Involved in Sigma Virus Replication Using RNAi Knockdown in <i>Drosophila</i> . <i>Insects</i> , 2019, 10, 339.	1.0	10
15	Deformed wing virus infection affects the neurological function of <i>Apis mellifera</i> by altering extracellular adenosine signaling. <i>Insect Biochemistry and Molecular Biology</i> , 2021, 139, 103674.	1.2	7
16	Carbohydrate metabolism is a determinant for the host specificity of baculovirus infections. <i>IScience</i> , 2022, 25, 103648.	1.9	5
17	The establishment of a controllable expression system in baculovirus: Stimulated overexpression of <i>polyhedrin</i> promoter by LEF-2. <i>Biotechnology Progress</i> , 2008, 24, 1232-1240.	1.3	4
18	The influence of serial passage on the stability of an exogenous gene expression in recombinant baculovirus. <i>Entomological Research</i> , 2021, 51, 168-175.	0.6	1

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19	Real-time monitoring of deformed wing virus-infected bee foraging behavior following histone deacetylase inhibitor treatment. <i>IScience</i> , 2021, 24, 103056.	1.9	1