Tamer Salem

List of Publications by Citations

Source: https://exaly.com/author-pdf/5393850/tamer-salem-publications-by-citations.pdf

Version: 2024-04-09

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

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

22 374 11 19 g-index

23 419 3.8 3.36 ext. papers ext. citations avg, IF L-index

#	Paper	IF	Citations
22	Phenol-oxidizing laccases from the termite gut. <i>Insect Biochemistry and Molecular Biology</i> , 2010 , 40, 723	-425	80
21	Comprehensive analysis of host gene expression in Autographa californica nucleopolyhedrovirus-infected Spodoptera frugiperda cells. <i>Virology</i> , 2011 , 412, 167-78	3.6	55
20	Two viruses that cause salivary gland hypertrophy in Glossina pallidipes and Musca domestica are related and form a distinct phylogenetic clade. <i>Journal of General Virology</i> , 2009 , 90, 334-346	4.9	43
19	Strategy of the use of 28S rRNA as a housekeeping gene in real-time quantitative PCR analysis of gene transcription in insect cells infected by viruses. <i>Journal of Virological Methods</i> , 2010 , 163, 210-5	2.6	32
18	Transmission of MdSGHV among adult house flies, Musca domestica (Diptera: Muscidae), occurs via oral secretions and excreta. <i>Journal of Invertebrate Pathology</i> , 2009 , 101, 49-55	2.6	27
17	Characterization of a virion occlusion-defective Autographa californica multiple nucleopolyhedrovirus mutant lacking the p26, p10 and p74 genes. <i>Journal of General Virology</i> , 2009 , 90, 1641-1648	4.9	17
16	COVID-19: Risk Factors Associated with Infectivity and Severity. <i>Scandinavian Journal of Immunology</i> , 2021 , 93, e13039	3.4	14
15	Slow cell infection, inefficient primary infection and inability to replicate in the fat body determine the host range of Thysanoplusia orichalcea nucleopolyhedrovirus. <i>Journal of General Virology</i> , 2008 , 89, 1402-1410	4.9	13
14	Three polymorphic genes encoding a depressant toxin from the Egyptian scorpion Leiurus quinquestriatus quinquestriatus. <i>Toxicon</i> , 2003 , 41, 109-13	2.8	12
13	Tissue tropism of the Musca domestica salivary gland hypertrophy virus. Virus Research, 2011, 155, 20-7	6.4	11
12	Transcriptional analysis of a major capsid protein gene from Spodoptera exigua ascovirus 5a. <i>Archives of Virology</i> , 2008 , 153, 149-62	2.6	11
11	Universal primers for rapid detection of hytrosaviruses. <i>Journal of Virological Methods</i> , 2011 , 171, 280-3	2.6	9
10	Verifying the stability of selected genes for normalization in Q PCR experiments of Spodoptera frugiperda cells during AcMNPV infection. <i>PLoS ONE</i> , 2014 , 9, e108516	3.7	9
9	Effect of radiotherapy on the gut microbiome in pediatric cancer patients: a pilot study. <i>PeerJ</i> , 2019 , 7, e7683	3.1	9
8	AcMNPV enhances infection by ThorNPV in Sf21 cells and SeMNPV in Hi5 cells. <i>Archives of Virology</i> , 2012 , 157, 1875-85	2.6	8
7	Analysis of transcripts from predicted open reading frames of Musca domestica salivary gland hypertrophy virus. <i>Journal of General Virology</i> , 2009 , 90, 1270-1280	4.9	8
6	Reduced expression of Autographa californica nucleopolyhedrovirus ORF34, an essential gene, enhances heterologous gene expression. <i>Virology</i> , 2013 , 435, 225-38	3.6	7

LIST OF PUBLICATIONS

5	The Influence of SV40 polyA on Gene Expression of Baculovirus Expression Vector Systems. <i>PLoS ONE</i> , 2015 , 10, e0145019	3.7	5
4	A universal transgene silencing approach in baculovirus-insect cell system. <i>Journal of Virological Methods</i> , 2007 , 145, 1-8	2.6	3
3	Hepatitis C genotype 4: A report on resistance-associated substitutions in NS3, NS5A, and NS5B genes. <i>Reviews in Medical Virology</i> , 2020 , 30, e2120	11.7	1
2	The baculovirus promoter OpIE2 sequence has inhibitory effect on the activity of the cytomegalovirus (CMV) promoter in HeLa and HEK-293 [T cells. <i>Gene</i> , 2021 , 781, 145541	3.8	0
1	Effect of Temporal Expression of Integral Membrane Proteins by Baculovirus Expression Vector System. <i>Molecular Biotechnology</i> , 2018 , 60, 576-584	3	O