

Stephen Goodbourn

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4564365/publications.pdf>

Version: 2024-02-01

16
papers

4,282
citations

566801

15
h-index

940134

16
g-index

16
all docs

16
docs citations

16
times ranked

5388
citing authors

#	ARTICLE	IF	CITATIONS
1	Interferons and viruses: an interplay between induction, signalling, antiviral responses and virus countermeasures. <i>Journal of General Virology</i> , 2008, 89, 1-47.	1.3	1,364
2	Interferons: cell signalling, immune modulation, antiviral response and virus countermeasures. <i>Journal of General Virology</i> , 2000, 81, 2341-2364.	1.3	880
3	The V proteins of paramyxoviruses bind the IFN-inducible RNA helicase, mda-5, and inhibit its activation of the IFN- β promoter. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2004, 101, 17264-17269.	3.3	867
4	The NPro Product of Bovine Viral Diarrhea Virus Inhibits DNA Binding by Interferon Regulatory Factor 3 and Targets It for Proteasomal Degradation. <i>Journal of Virology</i> , 2006, 80, 11723-11732.	1.5	222
5	STAT2 deficiency and susceptibility to viral illness in humans. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, 3053-3058.	3.3	222
6	Mechanism of mda-5 Inhibition by Paramyxovirus V Proteins. <i>Journal of Virology</i> , 2009, 83, 1465-1473.	1.5	115
7	Paramyxovirus V Proteins Interact with the RNA Helicase LGP2 To Inhibit RIG-I-Dependent Interferon Induction. <i>Journal of Virology</i> , 2012, 86, 3411-3421.	1.5	112
8	Simian Virus 5 V Protein Acts as an Adaptor, Linking DDB1 to STAT2, To Facilitate the Ubiquitination of STAT1. <i>Journal of Virology</i> , 2005, 79, 13434-13441.	1.5	101
9	Single Amino Acid Substitution in the V Protein of Simian Virus 5 Differentiates Its Ability To Block Interferon Signaling in Human and Murine Cells. <i>Journal of Virology</i> , 2001, 75, 3363-3370.	1.5	84
10	LGP2 Plays a Critical Role in Sensitizing mda-5 to Activation by Double-Stranded RNA. <i>PLoS ONE</i> , 2013, 8, e64202.	1.1	78
11	The Regulation of Type I Interferon Production by Paramyxoviruses. <i>Journal of Interferon and Cytokine Research</i> , 2009, 29, 539-548.	0.5	76
12	In vitro and in vivo specificity of ubiquitination and degradation of STAT1 and STAT2 by the V proteins of the paramyxoviruses simian virus 5 and human parainfluenza virus type 2. <i>Journal of General Virology</i> , 2005, 86, 151-158.	1.3	47
13	Deep Sequencing Analysis of Defective Genomes of Parainfluenza Virus 5 and Their Role in Interferon Induction. <i>Journal of Virology</i> , 2013, 87, 4798-4807.	1.5	45
14	Human IFIT1 Inhibits mRNA Translation of Rubulaviruses but Not Other Members of the Paramyxoviridae Family. <i>Journal of Virology</i> , 2016, 90, 9446-9456.	1.5	37
15	The switch between acute and persistent paramyxovirus infection caused by single amino acid substitutions in the RNA polymerase P subunit. <i>PLoS Pathogens</i> , 2019, 15, e1007561.	2.1	23
16	Classical Swine Fever Virus N ^{pro} Antagonizes IRF3 To Prevent Interferon-Independent TLR3- and RIG-I-Mediated Apoptosis. <i>Journal of Virology</i> , 2021, 95, .	1.5	9