

Chung-Pei Lee

List of Publications by Year in descending order

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22
papers

990
citations

567281

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677142

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22
docs citations

22
times ranked

966
citing authors

#	ARTICLE	IF	CITATIONS
1	Conquering the Nuclear Envelope Barriers by EBV Lytic Replication. <i>Viruses</i> , 2021, 13, 702.	3.3	13
2	The Kidney-Related Effects of Polystyrene Microplastics on Human Kidney Proximal Tubular Epithelial Cells HK-2 and Male C57BL/6 Mice. <i>Environmental Health Perspectives</i> , 2021, 129, 57003.	6.0	126
3	A Single Plasmid of Nisin-Controlled Bovine and Human Lactoferrin Expressing Elevated Antibacterial Activity of Lactoferrin-Resistant Probiotic Strains. <i>Antibiotics</i> , 2021, 10, 120.	3.7	3
4	The Novel Nuclear Targeting and BFRF1-Interacting Domains of BFLF2 Are Essential for Efficient Epstein-Barr Virus Virion Release. <i>Journal of Virology</i> , 2020, 94, .	3.4	13
5	Patterns of Autologous and Nonautologous Interactions between Core Nuclear Egress Complex (NEC) Proteins of I^{\pm} , I^2 - and I^3 -Herpesviruses. <i>Viruses</i> , 2020, 12, 303.	3.3	16
6	Tat-enhanced delivery of the C terminus of HDAg-L inhibits assembly and secretion of hepatitis D virus. <i>Antiviral Research</i> , 2018, 150, 69-78.	4.1	5
7	Improving nuclear envelope dynamics by EBV BFRF1 facilitates intranuclear component clearance through autophagy. <i>FASEB Journal</i> , 2018, 32, 3968-3983.	0.5	20
8	The Ubiquitin Ligase Itch and Ubiquitination Regulate BFRF1-Mediated Nuclear Envelope Modification for Epstein-Barr Virus Maturation. <i>Journal of Virology</i> , 2016, 90, 8994-9007.	3.4	39
9	Cellular Nuclear Export Factors TAP and Aly Are Required for HDAg-L-mediated Assembly of Hepatitis Delta Virus. <i>Journal of Biological Chemistry</i> , 2016, 291, 26226-26238.	3.4	10
10	BGLF4 Kinase Modulates the Structure and Transport Preference of the Nuclear Pore Complex To Facilitate Nuclear Import of Epstein-Barr Virus Lytic Proteins. <i>Journal of Virology</i> , 2015, 89, 1703-1718.	3.4	33
11	Uracil DNA Glycosylase BKRF3 Contributes to Epstein-Barr Virus DNA Replication through Physical Interactions with Proteins in Viral DNA Replication Complex. <i>Journal of Virology</i> , 2014, 88, 8883-8899.	3.4	33
12	The ESCRT Machinery Is Recruited by the Viral BFRF1 Protein to the Nucleus-Associated Membrane for the Maturation of Epstein-Barr Virus. <i>PLoS Pathogens</i> , 2012, 8, e1002904.	4.7	110
13	Epstein-Barr Virus Protein Kinase BGLF4 Targets the Nucleus through Interaction with Nucleoporins. <i>Journal of Virology</i> , 2012, 86, 8072-8085.	3.4	23
14	Epstein-Barr Virus BGLF4 Kinase Downregulates NF- κ B Transactivation through Phosphorylation of Coactivator UXT. <i>Journal of Virology</i> , 2012, 86, 12176-12186.	3.4	37
15	Epstein-Barr Virus BGLF4 Kinase Retards Cellular S-Phase Progression and Induces Chromosomal Abnormality. <i>PLoS ONE</i> , 2012, 7, e39217.	2.5	51
16	Escape of herpesviruses from the nucleus. <i>Reviews in Medical Virology</i> , 2010, 20, 214-230.	8.3	66
17	Regulation of Microtubule Dynamics through Phosphorylation on Stathmin by Epstein-Barr Virus Kinase BGLF4. <i>Journal of Biological Chemistry</i> , 2010, 285, 10053-10063.	3.4	30
18	Epstein-Barr Virus BGLF4 Kinase Suppresses the Interferon Regulatory Factor 3 Signaling Pathway. <i>Journal of Virology</i> , 2009, 83, 1856-1869.	3.4	130

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19	Epstein-Barr Virus BGLF4 Kinase Induces Disassembly of the Nuclear Lamina To Facilitate Virion Production. <i>Journal of Virology</i> , 2008, 82, 11913-11926.	3.4	104
20	Epstein-Barr Virus BGLF4 Kinase Induces Premature Chromosome Condensation through Activation of Condensin and Topoisomerase II. <i>Journal of Virology</i> , 2008, 82, 3162-3162.	3.4	1
21	Epstein-Barr Virus BGLF4 Kinase Induces Premature Chromosome Condensation through Activation of Condensin and Topoisomerase II. <i>Journal of Virology</i> , 2007, 81, 5166-5180.	3.4	69
22	Detection of Epstein-Barr virus BGLF4 protein kinase in virus replication compartments and virus particles. <i>Journal of General Virology</i> , 2005, 86, 3215-3225.	2.9	58