Ren-Jye Lin

List of Publications by Year in descending order

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REN-IVE LIN

#	Article	IF	CITATIONS
1	Zinc Finger Protein ZFP36L1 Inhibits Flavivirus Infection by both 5′-3′ XRN1 and 3′-5′ RNA-Exosome RN Decay Pathways. Journal of Virology, 2022, 96, JVI0166521.	IA 3.4	2
2	Zinc finger protein ZFP36L1 inhibits influenza A virus through translational repression by targeting HA, M and NS RNA transcripts. Nucleic Acids Research, 2020, 48, 7371-7384.	14.5	17
3	ZFP36L1 and ZFP36L2 inhibit cell proliferation in a cyclin D-dependent and p53-independent manner. Scientific Reports, 2018, 8, 2742.	3.3	55
4	MCPIP3 as a Potential Metastasis Suppressor Gene in Human Colorectal Cancer. International Journal of Molecular Sciences, 2018, 19, 1350.	4.1	14
5	Inhibition of Japanese encephalitis virus infection by the host zinc-finger antiviral protein. PLoS Pathogens, 2018, 14, e1007166.	4.7	84
6	N-Hydroxycinnamide Derivatives of Osthole Ameliorate Hyperglycemia through Activation of AMPK and p38 MAPK. Molecules, 2015, 20, 4516-4529.	3.8	9
7	Japanese Encephalitis Virus Nonstructural Protein NS5 Interacts with Mitochondrial Trifunctional Protein and Impairs Fatty Acid β-Oxidation. PLoS Pathogens, 2015, 11, e1004750.	4.7	37
8	High Anti–Dengue Virus Activity of the <i>OAS</i> Gene Family Is Associated With Increased Severity of Dengue. Journal of Infectious Diseases, 2015, 212, 2011-2020.	4.0	37
9	Bortezomib inhibits Burkitt's lymphoma cell proliferation by downregulating sumoylated hnRNP K and c-Myc expression. Oncotarget, 2015, 6, 25988-26001.	1.8	19
10	Rab18 Facilitates Dengue Virus Infection by Targeting Fatty Acid Synthase to Sites of Viral Replication. Journal of Virology, 2014, 88, 6793-6804.	3.4	93
11	N-Hydroxycinnamide derivatives of osthole inhibit cell migration and invasion by suppressing Smad2 and Akt pathways in human colorectal adenocarcinoma cells. Chemico-Biological Interactions, 2014, 217, 1-8.	4.0	11
12	MCPIP1 Suppresses Hepatitis C Virus Replication and Negatively Regulates Virus-Induced Proinflammatory Cytokine Responses. Journal of Immunology, 2014, 193, 4159-4168.	0.8	58
13	MCPIP1 ribonuclease exhibits broad-spectrum antiviral effects through viral RNA binding and degradation. Nucleic Acids Research, 2013, 41, 3314-3326.	14.5	124
14	Distinct Antiviral Roles for Human 2′,5′-Oligoadenylate Synthetase Family Members against Dengue Virus Infection. Journal of Immunology, 2009, 183, 8035-8043.	0.8	152
15	Blocking of Interferon-Induced Jak-Stat Signaling by Japanese Encephalitis Virus NS5 through a Protein Tyrosine Phosphatase-Mediated Mechanism. Journal of Virology, 2006, 80, 5908-5918.	3.4	242
16	Blocking of the Alpha Interferon-Induced Jak-Stat Signaling Pathway by Japanese Encephalitis Virus Infection. Journal of Virology, 2004, 78, 9285-9294.	3.4	174