Ji-Seung Yoo

List of Publications by Year in descending order

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IL-SELING YOO

#	Article	IF	CITATIONS
1	Inhibition of a broad range of SARS-CoV-2 variants by antiviral phytochemicals in hACE2 mice. Antiviral Research, 2022, 204, 105371.	4.1	3
2	MHC class I transactivator NLRC5 in host immunity, cancer and beyond. Immunology, 2021, 162, 252-261.	4.4	24
3	Innate immune sensing of coronavirus and viral evasion strategies. Experimental and Molecular Medicine, 2021, 53, 723-736.	7.7	130
4	SARS-CoV-2 inhibits induction of the MHC class I pathway by targeting the STAT1-IRF1-NLRC5 axis. Nature Communications, 2021, 12, 6602.	12.8	104
5	The Cap-Snatching SFTSV Endonuclease Domain Is an Antiviral Target. Cell Reports, 2020, 30, 153-163.e5.	6.4	31
6	Tannic Acid Inhibits Non-small Cell Lung Cancer (NSCLC) Stemness by Inducing G ₀ /G ₁ Cell Cycle Arrest and Intrinsic Apoptosis. Anticancer Research, 2020, 40, 3209-3220.	1.1	31
7	The Inhibitory Mechanisms of Tumor PD-L1 Expression by Natural Bioactive Gallic Acid in Non-Small-Cell Lung Cancer (NSCLC) Cells. Cancers, 2020, 12, 727.	3.7	52
8	Oncogenic human herpesvirus hijacks proline metabolism for tumorigenesis. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 8083-8093.	7.1	36
9	Tannic Acid Promotes TRAIL-Induced Extrinsic Apoptosis by Regulating Mitochondrial ROS in Human Embryonic Carcinoma Cells. Cells, 2020, 9, 282.	4.1	37
10	Efficient Inhibition of Human Papillomavirus Infection by L2 Minor Capsid-Derived Lipopeptide. MBio, 2019, 10, .	4.1	11
11	TRIM9-Mediated Resolution of Neuroinflammation Confers Neuroprotection upon Ischemic Stroke in Mice. Cell Reports, 2019, 27, 549-560.e6.	6.4	43
12	Severe fever with thrombocytopenia syndrome phlebovirus non-structural protein activates TPL2 signalling pathway for viral immunopathogenesis. Nature Microbiology, 2019, 4, 429-437.	13.3	46
13	Asian Zika virus strains target CD14+ blood monocytes and induce M2-skewed immunosuppression during pregnancy. Nature Microbiology, 2017, 2, 1558-1570.	13.3	135
14	DHX36 Enhances RIG-I Signaling by Facilitating PKR-Mediated Antiviral Stress Granule Formation. PLoS Pathogens, 2014, 10, e1004012.	4.7	129
15	Sensing viral invasion by RIG-I like receptors. Current Opinion in Microbiology, 2014, 20, 131-138.	5.1	90
16	Encephalomyocarditis Virus Disrupts Stress Granules, the Critical Platform for Triggering Antiviral Innate Immune Responses. Journal of Virology, 2013, 87, 9511-9522.	3.4	127
17	Critical Role of an Antiviral Stress Granule Containing RIG-I and PKR in Viral Detection and Innate Immunity. PLoS ONE, 2012, 7, e43031.	2.5	294
18	Inhibition of Japanese encephalitis virus replication by peptide nucleic acids targeting cis-acting elements on the plus- and minus-strands of viral RNA. Antiviral Research, 2009, 82, 122-133.	4.1	30

#	Article	IF	CITATIONS
19	Biochemical characterization of a recombinant Japanese encephalitis virus RNA-dependent RNA polymerase. BMC Molecular Biology, 2007, 8, 59.	3.0	40