

Kyusik Kim

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2020633/publications.pdf>

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11
papers

572
citations

1307594

7
h-index

1588992

8
g-index

13
all docs

13
docs citations

13
times ranked

1278
citing authors

#	ARTICLE	IF	CITATIONS
1	Ebola Virus Glycoprotein with Increased Infectivity Dominated the 2013â€“2016 Epidemic. <i>Cell</i> , 2016, 167, 1088-1098.e6.	28.9	173
2	Cyclophilin A protects HIV-1 from restriction by human TRIM5 β . <i>Nature Microbiology</i> , 2019, 4, 2044-2051.	13.3	97
3	Primate immunodeficiency virus proteins Vpx and Vpr counteract transcriptional repression of proviruses by the HUSH complex. <i>Nature Microbiology</i> , 2018, 3, 1354-1361.	13.3	95
4	HIV-1-induced cytokines deplete homeostatic innate lymphoid cells and expand TCF7-dependent memory NK cells. <i>Nature Immunology</i> , 2020, 21, 274-286.	14.5	60
5	TRIM5 β Restricts Flavivirus Replication by Targeting the Viral Protease for Proteasomal Degradation. <i>Cell Reports</i> , 2019, 27, 3269-3283.e6.	6.4	53
6	Intron-containing RNA from the HIV-1 provirus activates type I interferon and inflammatory cytokines. <i>Nature Communications</i> , 2018, 9, 5305.	12.8	47
7	TRIM34 restricts HIV-1 and SIV capsids in a TRIM5 β -dependent manner. <i>PLoS Pathogens</i> , 2020, 16, e1008507.	4.7	39
8	Enhancement of the safety of live influenza vaccine by attenuating mutations from cold-adapted hemagglutinin. <i>Virology</i> , 2016, 491, 1-9.	2.4	5
9	TRIM34 restricts HIV-1 and SIV capsids in a TRIM5 β -dependent manner. , 2020, 16, e1008507.		0
10	TRIM34 restricts HIV-1 and SIV capsids in a TRIM5 β -dependent manner. , 2020, 16, e1008507.		0
11	TRIM34 restricts HIV-1 and SIV capsids in a TRIM5 β -dependent manner. , 2020, 16, e1008507.		0