Chao Chen

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2167625/publications.pdf

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11	250 citations	1040056 9	1281871 11 g-index
papers	citations	h-index	g-index
11 all docs	11 docs citations	11 times ranked	577 citing authors

#	Article	IF	CITATIONS
1	(â^')-Epigallocatechin-3-gallate inhibits the replication cycle of hepatitis C virus. Archives of Virology, 2012, 157, 1301-1312.	2.1	87
2	ZFR coordinates crosstalk between RNA decay and transcription in innate immunity. Nature Communications, 2018, 9, 1145.	12.8	36
3	DNA methyltransferases 1 and 3B are required for hepatitis C virus infection in cell culture. Virology, 2013, 441, 57-65.	2.4	32
4	Down-regulation of HIV-1 infection by inhibition of the MAPK signaling pathway. Virologica Sinica, 2011, 26, 114-122.	3.0	25
5	HIRA, a DiGeorge Syndrome Candidate Gene, Confers Proper Chromatin Accessibility on HSCs and Supports All Stages of Hematopoiesis. Cell Reports, 2020, 30, 2136-2149.e4.	6.4	17
6	Identification and characterization of the NTPase activity of classical swine fever virus (CSFV) nonstructural protein 3 (NS3) expressed in bacteria. Archives of Virology, 2007, 152, 1565-1573.	2.1	13
7	Human immunodeficiency virus type 1 Vpr increases hepatitis C virus RNA replication in cell culture. Virus Research, 2014, 184, 93-102.	2.2	13
8	Rhesus monkey TRIM5α represses HIV-1 LTR promoter activity by negatively regulating TAK1/TAB1/TAB2/TAB3-complex-mediated NF-κB activation. Archives of Virology, 2011, 156, 1997-2006.	2.1	11
9	A versatile mouse model of epitope-tagged histone H3.3 to study epigenome dynamics. Journal of Biological Chemistry, 2019, 294, 1904-1914.	3.4	10
10	Rhesus Monkey TRIM5α Has Distinct HIV-1 Restriction Activity Among Different Mammalian Cell Lines. Current Microbiology, 2011, 63, 531-537.	2.2	3
11	JMML tumor cells disrupt normal hematopoietic stem cells by imposing inflammatory stress through overproduction of IL- 11^2 . Blood Advances, 2021, , .	5.2	3