

Gao-Hong Zhang

List of Publications by Year in descending order

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759233

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#	ARTICLE	IF	CITATIONS
1	New limonoids and quinolone alkaloids with cytotoxic and anti-platelet aggregation activities from <i>Evodia rutaecarpa</i> (Juss.) Benth. <i>FĀ-toterapĀ-Āç</i> , 2021, 152, 104875.	2.2	8
2	CD24 and Fc fusion protein protects SIVmac239-infected Chinese rhesus macaque against progression to AIDS. <i>Antiviral Research</i> , 2018, 157, 9-17.	4.1	32
3	Accelerated disease progression and robust innate host response in aged SIVmac239-infected Chinese rhesus macaques is associated with enhanced immunosenescence. <i>Scientific Reports</i> , 2017, 7, 37.	3.3	9
4	HIV-1 can infect northern pig-tailed macaques (<i>Macaca leonina</i>) and form viral reservoirs in vivo. <i>Science Bulletin</i> , 2017, 62, 1315-1324.	9.0	12
5	NF-ĤB Signaling Regulates Expression of Epstein-Barr Virus BART MicroRNAs and Long Noncoding RNAs in Nasopharyngeal Carcinoma. <i>Journal of Virology</i> , 2016, 90, 6475-6488.	3.4	73
6	Aikeqing decreases viral loads in SHIV89.6-infected Chinese rhesus macaques. <i>Chinese Medicine</i> , 2016, 11, 31.	4.0	2
7	Viral seroprevalence in northern pig-tailed macaques (<i>Macaca leonina</i>) derived from Ho Chi Minh City, Vietnam. <i>Primates</i> , 2016, 57, 413-419.	1.1	2
8	Lipopolysaccharide Increases Immune Activation and Alters T Cell Homeostasis in SHIVBĀ™WHU Chronically Infected Chinese Rhesus Macaque. <i>Journal of Immunology Research</i> , 2015, 2015, 1-13.	2.2	3
9	High immune activation and abnormal expression of cytokines contribute to death of SHIV89.6-infected Chinese rhesus macaques. <i>Archives of Virology</i> , 2015, 160, 1953-1966.	2.1	8
10	The Recombinant Maize Ribosome-Inactivating Protein Transiently Reduces Viral Load in SHIV89.6 Infected Chinese Rhesus Macaques. <i>Toxins</i> , 2015, 7, 156-169.	3.4	12
11	Circulating EpsteinĀarr virus microRNA s miĀBART7 and miĀBART13 as biomarkers for nasopharyngeal carcinoma diagnosis and treatment. <i>International Journal of Cancer</i> , 2015, 136, E301-12.	5.1	107
12	A splice variant of HLA-A with a deletion of exon 3 expressed as nonmature cell-surface glycoproteins forms a heterodimeric structure with full-length HLA-A. <i>Human Immunology</i> , 2014, 75, 234-238.	2.4	7
13	Replication potentials of HIV-1/HSIV in PBMCs from northern pig-tailed macaque (<i>Macaca leonina</i>). <i>Zoological Research</i> , 2014, 35, 186-95.	0.6	11
14	Molecular characterization, balancing selection, and genomic organization of the tree shrew (<i>Tupaia</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	2.2	28
15	Identification and characterization of a novel splice variant of rhesus macaque MHC IA. <i>Molecular Immunology</i> , 2013, 53, 206-213.	2.2	6
16	Inhibitory effects of chloroquine on the activation of plasmacytoid dendritic cells in SIVmac239-infected Chinese rhesus macaques. <i>Cellular and Molecular Immunology</i> , 2012, 9, 410-416.	10.5	9
17	The Ĥ2-MicroglobulinĀFree Heterodimerization of Rhesus Monkey MHC Class I A with Its Normally Spliced Variant Reduces the Ubiquitin-Dependent Degradation of MHC Class I A. <i>Journal of Immunology</i> , 2012, 188, 2285-2296.	0.8	10
18	A new N-containing cucurbitacin from <i>Hemsleya endecaphylla</i> . <i>Chemistry of Natural Compounds</i> , 2012, 48, 591-593.	0.8	2

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19	Dynamics and functions of CD4 ⁺ CD25 ^{high} regulatory T lymphocytes in Chinese rhesus macaques during the early stage of infection with SIVmac239. <i>Archives of Virology</i> , 2012, 157, 961-967.	2.1	6
20	Effect of Plasma Viremia on Apoptosis and Immunophenotype of Dendritic Cells Subsets in Acute SIVmac239 Infection of Chinese Rhesus Macaques. <i>PLoS ONE</i> , 2011, 6, e29036.	2.5	5
21	Dendritic cell subsets dynamics and cytokine production in SIVmac239-infected Chinese rhesus macaques. <i>Retrovirology</i> , 2010, 7, 102.	2.0	18
22	The Influence of Age and Sex on the Cell Counts of Peripheral Blood Leukocyte Subpopulations in Chinese Rhesus Macaques. <i>Cellular and Molecular Immunology</i> , 2009, 6, 433-440.	10.5	56
23	Human immunodeficiency virus-1 genotypic drug resistance among volunteer blood donors in Yunnan, China. <i>Transfusion</i> , 2009, 49, 1865-1873.	1.6	24
24	Phenotype and Function of Monocyte-Derived Dendritic Cells from Chinese Rhesus Macaques. <i>Cellular and Molecular Immunology</i> , 2009, 6, 159-165.	10.5	10
25	Phomoeuphorbins A-D, azaphilones from the fungus <i>Phomopsis euphorbiae</i> . <i>Phytochemistry</i> , 2008, 69, 2523-2526.	2.9	29
26	Identification of major histocompatibility complex class I alleles in Chinese rhesus macaques. <i>Acta Biochimica Et Biophysica Sinica</i> , 2008, 40, 919-927.	2.0	13
27	Anti-HIV-1 Activities of Hemslecins A and B. <i>Chinese Journal of Natural Medicines</i> , 2008, 6, 214-218.	1.3	6
28	Octanorcucurbitane and Cucurbitane Triterpenoids from the Tubers of <i>Hemsleya endecaphylla</i> with HIV-1 Inhibitory Activity. <i>Journal of Natural Products</i> , 2008, 71, 153-155.	3.0	37
29	Establishment of AIDS animal model with SIVmac239 infected Chinese rhesus monkey. <i>Virologica Sinica</i> , 2007, 22, 509-516.	3.0	3
30	The anti-HIV-1 effect of scutellarin. <i>Biochemical and Biophysical Research Communications</i> , 2005, 334, 812-816.	2.1	92