Lifang Zhang

List of Publications by Year in descending order

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567281 477307 1,005 46 15 29 citations h-index g-index papers 48 48 48 1415 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Multi-epitope vaccines: a promising strategy against tumors and viral infections. Cellular and Molecular Immunology, 2018, $15,182\text{-}184$.	10.5	196
2	The role of the PI3K/Akt/mTOR signalling pathway in human cancers induced by infection with human papillomaviruses. Molecular Cancer, 2015, 14, 87.	19.2	167
3	New Insights of Emerging SARS-CoV-2: Epidemiology, Etiology, Clinical Features, Clinical Treatment, and Prevention. Frontiers in Cell and Developmental Biology, 2020, 8, 410.	3.7	96
4	Evaluation of tandem Chlamydia trachomatis MOMP multi-epitopes vaccine in BALB/c mice model. Vaccine, 2017, 35, 3096-3103.	3.8	63
5	The cytomegalovirus protein US31 induces inflammation through mono-macrophages in systemic lupus erythematosus by promoting NF-ΰB2 activation. Cell Death and Disease, 2018, 9, 104.	6.3	38
6	Generation of affibody molecules specific for HPV16 E7 recognition. Oncotarget, 2016, 7, 73995-74005.	1.8	28
7	Latent infection of human cytomegalovirus is associated with the development of gastric cancer. Oncology Letters, 2014, 8, 898-904.	1.8	26
8	Chimerically fused antigen rich of overlapped epitopes from latent membrane protein 2 (LMP2) of Epstein $\hat{\epsilon}$ "Barr virus as a potential vaccine and diagnostic agent. Cellular and Molecular Immunology, 2016, 13, 492-501.	10.5	26
9	Nucleocapsid protein of SARS oVâ€⊋ is a potential target for developing new generation of vaccine. Journal of Clinical Laboratory Analysis, 2022, 36, e24479.	2.1	25
10	Hepatitis B virus surface antigen as delivery vector can enhance Chlamydia trachomatis MOMP multi-epitope immune response in mice. Applied Microbiology and Biotechnology, 2014, 98, 4107-4117.	3.6	24
11	Codon usage bias in human cytomegalovirus and its biological implication. Gene, 2014, 545, 5-14.	2.2	23
12	The Roles of Programmed Cell Death Ligand-1/ Programmed Cell Death-1 (PD-L1/PD-1) in HPV-induced Cervical Cancer and Potential for their Use in Blockade Therapy. Current Medicinal Chemistry, 2021, 28, 893-909.	2.4	23
13	A novel HPV16 E7-affitoxin for targeted therapy of HPV16-induced human cervical cancer. Theranostics, 2018, 8, 3544-3558.	10.0	21
14	Identification of immunodominant linear B-cell epitopes within the major outer membrane protein of Chlamydia trachomatis. Acta Biochimica Et Biophysica Sinica, 2010, 42, 771-778.	2.0	19
15	Protective immunity against Chlamydia trachomatis genital infection induced by a vaccine based on the major outer membrane multi-epitope human papillomavirus major capsid protein L1. Vaccine, 2011, 29, 2672-2678.	3.8	18
16	Bispecific affibody molecule targeting HPV16 and HPV18E7 oncoproteins for enhanced molecular imaging of cervical cancer. Applied Microbiology and Biotechnology, 2018, 102, 7429-7439.	3.6	16
17	Generation of novel affibody molecules targeting the EBV LMP2A N-terminal domain with inhibiting effects on the proliferation of nasopharyngeal carcinoma cells. Cell Death and Disease, 2020, 11, 213.	6.3	16
18	Hepatitis B virus core antigen as a carrier for Chlamydia trachomatis MOMP multi-epitope peptide enhances protection against genital chlamydial infection. Oncotarget, 2015, 6, 43281-43292.	1.8	13

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19	Novel EBV LMP-2-affibody and affitoxin in molecular imaging and targeted therapy of nasopharyngeal carcinoma. PLoS Pathogens, 2020, 16, e1008223.	4.7	12
20	Four Major Factors Regulate Phosphatidylinositol 3-kinase Signaling Pathway in Cancers Induced by Infection of Human Papillomaviruses. Current Medicinal Chemistry, 2014, 21, 3057-3069.	2.4	11
21	Virus, Oncolytic Virus and Human Prostate Cancer. Current Cancer Drug Targets, 2017, 17, 522-533.	1.6	11
22	Multiple-Integrations of HPV16 Genome and Altered Transcription of Viral Oncogenes and Cellular Genes Are Associated with the Development of Cervical Cancer. PLoS ONE, 2014, 9, e97588.	2.5	10
23	The cytomegalovirus protein UL138 induces apoptosis of gastric cancer cells by binding to heat shock protein 70. Oncotarget, 2016, 7, 5630-5645.	1.8	10
24	Identification and Characterization of Novel B-Cell Epitopes Within EBV Latent Membrane Protein 2 (LMP2). Viral Immunology, 2011, 24, 227-236.	1.3	9
25	E6-associated transcription patterns in human papilloma virus 16-positive cervical tissues. Oncology Letters, 2015, 9, 478-482.	1.8	9
26	A high-risk papillomavirus 18 E7 affibody-enabled in vivo imaging and targeted therapy of cervical cancer. Applied Microbiology and Biotechnology, 2019, 103, 3049-3059.	3.6	9
27	Novel Affibody Molecules Targeting the HPV16 E6 Oncoprotein Inhibited the Proliferation of Cervical Cancer Cells. Frontiers in Cell and Developmental Biology, 2021, 9, 677867.	3.7	9
28	Major Immunodominant Region of Hepatitis B Virus Core Antigen as a Delivery Vector to Improve the Immunogenicity of the Fusion Antigen ROP2-SAG1 Multiepitope from <i>Toxoplasma gondii</i> in Mice. Viral Immunology, 2017, 30, 508-515.	1.3	7
29	Novel ELISA for serodiagnosis of nasopharyngeal carcinoma based on a B cell epitope of Epstein‑Barr virus latent membrane protein 2. Oncology Letters, 2018, 16, 4372-4378.	1.8	7
30	HPV16 E7-impaired keratinocyte differentiation leads to tumorigenesis via cell cycle/pRb/involucrin/spectrin/adducin cascade. Applied Microbiology and Biotechnology, 2020, 104, 4417-4433.	3.6	6
31	Novel EBV LMP1 C-terminal domain binding affibody molecules as potential agents for in vivo molecular imaging diagnosis of nasopharyngeal carcinoma. Applied Microbiology and Biotechnology, 2021, 105, 7283-7293.	3. 6	6
32	DNA plasmid vaccine carrying Chlamydia trachomatis (Ct) major outer membrane and human papillomavirus 16L2 proteins for anti-Ct infection. Oncotarget, 2017, 8, 33241-33251.	1.8	5
33	Polymorphisms and features of cytomegalovirus UL144 and UL146 in congenitally infected neonates with hepatic involvement. PLoS ONE, 2017, 12, e0171959.	2.5	5
34	Induction of Humoral and Cellular Immune Responses in Mice by Multiepitope Vaccines Composing of Both T and B Lymphocyte Epitopes of MAGE-A3 which are Recombined into HBcAg. Protein and Peptide Letters, 2018, 24, 947-954.	0.9	5
35	Molecular Approaches Target to Immunotherapy for HPV-Associated Cancers. Current Cancer Drug Targets, 2017, 17, 512-521.	1.6	4
36	Sustained expression of HPV16 E7 oncoprotein promotes p-AKT(Ser473)/p-Src(Tyr527) signaling to drive precancerous lesions to invasive cervical cancer. Carcinogenesis, 2022, 43, 479-493.	2.8	4

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37	Identification of linear Bâ€cell epitopes within Tarp of <i>Chlamydia trachomatis</i> . Journal of Peptide Science, 2014, 20, 916-922.	1.4	3
38	Dr. Jian Zhou: The great inventor of cervical cancer vaccine. Protein and Cell, 2017, 8, 79-82.	11.0	3
39	Effective Neutralizing Antibody Produced in Mice Directly Immunized with Integrated Pichia pastoris Expressing HPV16L1 Protein. Viral Immunology, 2019, 32, 308-317.	1.3	3
40	Generation of a novel affibody molecule targeting Chlamydia trachomatis MOMP. Applied Microbiology and Biotechnology, 2021, 105, 1477-1487.	3.6	3
41	Significant growth inhibition by a bispecific affibody targeting oncoprotein E7 in both HPV16 and 18 positive cervical cancer in vitro and in vivo. European Journal of Pharmaceutical Sciences, 2022, 172, 106156.	4.0	3
42	Comprehensive Analysis to Identify MAGEA3 Expression Correlated With Immune Infiltrates and Lymph Node Metastasis in Gastric Cancer. Frontiers in Oncology, 2021, 11, 784925.	2.8	2
43	A model for long-term infection of bovine papillomavirus type 1 in Saccharomyces cerevisiae. Acta Virologica, 2021, 65, 192-199.	0.8	1
44	Targeted Biological Effect of An Affitoxin Composed of an HPV16E7 Affibody Fused with Granzyme B (ZHPV16E7-GrB) Against Cervical Cancer In vitro and In vivo. Current Cancer Drug Targets, 2021, 21, 232-243.	1.6	1
45	Different expressions of latent HCMV genes in UL133–UL138 locus was associated with systemic lupus erythematosus. Molecular Genetics, Microbiology and Virology, 2017, 32, 116-124.	0.3	0
46	Characterization of Episomal Replication of Bovine Papillomavirus Type 1 DNA in Long-Term Virion-Infected Saccharomyces Cerevisiae Culture. Virologica Sinica, 2021, 36, 1492-1502.	3.0	O