Xionglin Fan

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

47
papers

740
citations

16
papers

1,038
ext. papers

740
papers

1,038
papers

5.8
avg, IF

L-index

#	Paper	IF	Citations
47	Clinical Characteristics, Associated Factors, and Predicting COVID-19 Mortality Risk: A Retrospective Study in Wuhan, China. <i>American Journal of Preventive Medicine</i> , 2020 , 59, 168-175	6.1	76
46	Antibody dynamics to SARS-CoV-2 in asymptomatic COVID-19 infections. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2021 , 76, 551-561	9.3	60
45	Enhanced protection against tuberculosis by vaccination with recombinant BCG over-expressing HspX protein. <i>Vaccine</i> , 2010 , 28, 5237-44	4.1	57
44	Linear epitope landscape of the SARS-CoV-2 Spike protein constructed from 1,051 COVID-19 patients. <i>Cell Reports</i> , 2021 , 34, 108915	10.6	56
43	Microbubbles assist goat liver ablation by high intensity focused ultrasound. <i>European Radiology</i> , 2006 , 16, 1557-63	8	35
42	Immunogenicity and protective efficacy against murine tuberculosis of a prime-boost regimen with BCG and a DNA vaccine expressing ESAT-6 and Ag85A fusion protein. <i>Clinical and Developmental Immunology</i> , 2011 , 2011, 617892		31
41	An improved whole-blood gamma interferon assay based on the CFP21-MPT64 fusion protein. <i>Vaccine Journal</i> , 2009 , 16, 686-91		30
40	Protection against Mycobacterium tuberculosis infection offered by a new multistage subunit vaccine correlates with increased number of IFN-⊞ IL-2+ CD4+ and IFN-⊞ CD8+ T cells. <i>PLoS ONE</i> , 2015 , 10, e0122560	3.7	28
39	A DNA vaccine expressing CFP21 and MPT64 fusion protein enhances BCG-induced protective immunity against Mycobacterium tuberculosis infection in mice. <i>Medical Microbiology and Immunology</i> , 2011 , 200, 165-75	4	25
38	Systems approach to tuberculosis vaccine development. <i>Respirology</i> , 2013 , 18, 412-20	3.6	24
37	Formulation in DDA-MPLA-TDB Liposome Enhances the Immunogenicity and Protective Efficacy of a DNA Vaccine against Infection. <i>Frontiers in Immunology</i> , 2018 , 9, 310	8.4	23
36	Immunogenicity and protective efficacy of a novel recombinant BCG strain overexpressing antigens Ag85A and Ag85B. <i>Clinical and Developmental Immunology</i> , 2012 , 2012, 563838		22
35	A live attenuated BCG vaccine overexpressing multistage antigens Ag85B and HspX provides superior protection against Mycobacterium tuberculosis infection. <i>Applied Microbiology and Biotechnology</i> , 2015 , 99, 10587-95	5.7	21
34	Differential immunogenicity and protective efficacy of DNA vaccines expressing proteins of Mycobacterium tuberculosis in a mouse model. <i>Microbiological Research</i> , 2009 , 164, 374-82	5.3	19
33	Systematic evaluation of IgG responses to SARS-CoV-2 spike protein-derived peptides for monitoring COVID-19 patients. <i>Cellular and Molecular Immunology</i> , 2021 , 18, 621-631	15.4	19
32	Immunological properties of recombinant Mycobacterium bovis bacillus Calmette-Gulin strain expressing fusion protein IL-2-ESAT-6. <i>Acta Biochimica Et Biophysica Sinica</i> , 2006 , 38, 683-90	2.8	17
31	A Multistage Subunit Vaccine Effectively Protects Mice Against Primary Progressive Tuberculosis, Latency and Reactivation. <i>EBioMedicine</i> , 2017 , 22, 143-154	8.8	16

(2020-2007)

30	DNA vaccine encoding ESAT-6 enhances the protective efficacy of BCG against Mycobacterium tuberculosis infection in mice. <i>Scandinavian Journal of Immunology</i> , 2007 , 66, 523-8	3.4	16
29	Antibody landscape against SARS-CoV-2 reveals significant differences between non-structural/accessory and structural proteins. <i>Cell Reports</i> , 2021 , 36, 109391	10.6	16
28	Enhanced and durable protective immune responses induced by a cocktail of recombinant BCG strains expressing antigens of multistage of Mycobacterium tuberculosis. <i>Molecular Immunology</i> , 2015 , 66, 392-401	4.3	15
27	Critical role of toll-like receptor 9 in morphine and Mycobacterium tuberculosis-Induced apoptosis in mice. <i>PLoS ONE</i> , 2010 , 5, e9205	3.7	14
26	Mycobacterium tuberculosis multistage antigens confer comprehensive protection against pre- and post-exposure infections by driving Th1-type T cell immunity. <i>Oncotarget</i> , 2016 , 7, 63804-63815	3.3	13
25	Immunogenicity and protective efficacy of DMT liposome-adjuvanted tuberculosis subunit CTT3H vaccine. <i>Human Vaccines and Immunotherapeutics</i> , 2015 , 11, 1456-64	4.4	12
24	Expression and immunogenicity of recombinant Mycobacterium bovis Bacillus Calmette-Gufin strains secreting the antigen ESAT-6 from Mycobacterium tuberculosis in mice. <i>Chinese Medical Journal</i> , 2007 , 120, 1220-1225	2.9	11
23	Systematic profiling of SARS-CoV-2-specific IgG responses elicited by an inactivated virus vaccine identifies peptides and proteins for predicting vaccination efficacy. <i>Cell Discovery</i> , 2021 , 7, 67	22.3	10
22	A New Adjuvant MTOM Mediates Subunit Vaccine to Enhance Th1-Type T Cell Immune Responses and IL-2 T Cells. <i>Frontiers in Immunology</i> , 2017 , 8, 585	8.4	8
	Inhalation of recombinant adenovirus expressing granulysin protects mice infected with		
21	Mycobacterium tuberculosis. <i>Gene Therapy</i> , 2015 , 22, 968-76	4	7
20		4	7
	Mycobacterium tuberculosis. <i>Gene Therapy</i> , 2015 , 22, 968-76	11.5	7
20	Mycobacterium tuberculosis. <i>Gene Therapy</i> , 2015 , 22, 968-76 Linear epitope landscape of SARS-CoV-2 Spike protein constructed from 1,051 COVID-19 patients Immunologic memory to SARS-CoV-2 in convalescent COVID-19 patients at 1 year postinfection.		7
20	Mycobacterium tuberculosis. <i>Gene Therapy</i> , 2015 , 22, 968-76 Linear epitope landscape of SARS-CoV-2 Spike protein constructed from 1,051 COVID-19 patients Immunologic memory to SARS-CoV-2 in convalescent COVID-19 patients at 1 year postinfection. <i>Journal of Allergy and Clinical Immunology</i> , 2021 , 148, 1481-1492.e2 High level of IFN-Ireleased from whole blood of human tuberculosis infections following stimulation with Rv2073c of Mycobacterium tuberculosis. <i>Journal of Microbiological Methods</i> , 2015 ,	11.5	7
20 19 18	Mycobacterium tuberculosis. <i>Gene Therapy</i> , 2015 , 22, 968-76 Linear epitope landscape of SARS-CoV-2 Spike protein constructed from 1,051 COVID-19 patients Immunologic memory to SARS-CoV-2 in convalescent COVID-19 patients at 1 year postinfection. <i>Journal of Allergy and Clinical Immunology</i> , 2021 , 148, 1481-1492.e2 High level of IFN-Ireleased from whole blood of human tuberculosis infections following stimulation with Rv2073c of Mycobacterium tuberculosis. <i>Journal of Microbiological Methods</i> , 2015 , 114, 57-61 Comparison of BCG prime-DNA booster and rBCG regimens for protection against tuberculosis.	11.5 2.8	7 7 5
20 19 18	Linear epitope landscape of SARS-CoV-2 Spike protein constructed from 1,051 COVID-19 patients Immunologic memory to SARS-CoV-2 in convalescent COVID-19 patients at 1 year postinfection. Journal of Allergy and Clinical Immunology, 2021, 148, 1481-1492.e2 High level of IFN-Treleased from whole blood of human tuberculosis infections following stimulation with Rv2073c of Mycobacterium tuberculosis. Journal of Microbiological Methods, 2015, 114, 57-61 Comparison of BCG prime-DNA booster and rBCG regimens for protection against tuberculosis. Human Vaccines and Immunotherapeutics, 2014, 10, 391-8 Differential Immune Responses and Protective Effects in Avirulent Mycobacterial Strains	11.5 2.8 4.4	7 7 5
20 19 18 17	Linear epitope landscape of SARS-CoV-2 Spike protein constructed from 1,051 COVID-19 patients Immunologic memory to SARS-CoV-2 in convalescent COVID-19 patients at 1 year postinfection. Journal of Allergy and Clinical Immunology, 2021, 148, 1481-1492.e2 High level of IFN-Ireleased from whole blood of human tuberculosis infections following stimulation with Rv2073c of Mycobacterium tuberculosis. Journal of Microbiological Methods, 2015, 114, 57-61 Comparison of BCG prime-DNA booster and rBCG regimens for protection against tuberculosis. Human Vaccines and Immunotherapeutics, 2014, 10, 391-8 Differential Immune Responses and Protective Effects in Avirulent Mycobacterial Strains Vaccinated BALB/c Mice. Current Microbiology, 2015, 71, 129-35 Recent Developments in SARS-CoV-2 Neutralizing Antibody Detection Methods Current Medical	11.5 2.8 4.4 2.4	7 7 5

12	Helicobacter pylori adhesins: HpaA a potential antigen in experimental vaccines for H. pylori. <i>Helicobacter</i> , 2021 , 26, e12758	4.9	3
11	Heterologous Boost Following Reduces the Late Persistent, Rather Than the Early Stage of Intranasal Tuberculosis Challenge Infection. <i>Frontiers in Immunology</i> , 2018 , 9, 2439	8.4	3
10	COVID-ONE-hi: The One-stop Database for COVID-19 Specific Humoral Immunity and Clinical Parameters. <i>Genomics, Proteomics and Bioinformatics</i> , 2021 ,	6.5	2
9	Human IgM and IgG Responses to an Inactivated SARS-CoV-2 Vaccine. <i>Current Medical Science</i> , 2021 , 41, 1081	2.8	2
8	Immune Evasive Effects of SARS-CoV-2 Variants to COVID-19 Emergency Used Vaccines. <i>Frontiers in Immunology</i> , 2021 , 12, 771242	8.4	2
7	Linear Epitope Landscape of SARS-CoV-2 Spike Protein Constructed from 1,051 COVID-19 Patients. SSRN Electronic Journal,	1	2
6	Kinetics of Neutralizing Antibody Response Underscores Clinical COVID-19 Progression. <i>Journal of Immunology Research</i> , 2021 , 2021, 9822706	4.5	2
5	Antibody dynamics to SARS-CoV-2 in asymptomatic COVID-19 infections		2
4	Anti-SARS-CoV-2 IgG responses are powerful predicting signatures for the outcome of COVID-19 patients <i>Journal of Advanced Research</i> , 2022 , 36, 133-145	13	1
3	Deletion of BCG_2432c from the Bacillus Calmette-Gufin vaccine enhances autophagy-mediated immunity against tuberculosis. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2021 ,	9.3	1
2	Enhanced tuberculosis clearance through the combination treatment with recombinant adenovirus-mediated granulysin delivery. <i>Theranostics</i> , 2020 , 10, 10046-10056	12.1	О
1	Differential Immunogenicity and Protective Efficacy Elicited by MTO- and DMT-Adjuvanted CMFO Subunit Vaccines against Infection. Journal of Immunology Research. 2020 , 2020, 2083793	4.5	