Wenping Gong

List of Publications by Year
in descending order

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Version: 2024-02-01

45	858	430442	552369
papers	citations	18 h-index	26 g-index

45	45	45	562
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Verapamil Regulates the Macrophage Immunity to Mycobacterium tuberculosis through NF-Î²B Signaling. Current Molecular Medicine, 2023, 23, 536-549.	0.6	0
2	SARS-CoV-2 variants and COVID-19 vaccines: Current challenges and future strategies. International Reviews of Immunology, 2023, 42, 393-414.	1.5	26
3	Tuberculosis vaccine BCG: the magical effect of the old vaccine in the fight against the COVID-19 pandemic. International Reviews of Immunology, 2022, 41, 283-296.	1.5	29
4	A peptide-based vaccine ACP derived from antigens of Mycobacterium tuberculosis induced Th1 response but failed to enhance the protective efficacy of BCG in mice. Indian Journal of Tuberculosis, 2022, 69, 482-495.	0.3	13
5	Peptide-Based Vaccines for Tuberculosis. Frontiers in Immunology, 2022, 13, 830497.	2.2	37
6	Advances in Key Drug Target Identification and New Drug Development for Tuberculosis. BioMed Research International, 2022, 2022, 1-23.	0.9	10
7	Clinical Efficacy of a Combination of Thymopentin and Antituberculosis Drugs in Treating Drug-Resistant Pulmonary Tuberculosis: Meta Analysis. Therapeutics and Clinical Risk Management, 2022, Volume 18, 287-298.	0.9	1
8	Impact of Diabetes Mellitus on the Immunity of Tuberculosis Patients: A Retrospective, Cross-Sectional Study. Risk Management and Healthcare Policy, 2022, Volume 15, 611-627.	1.2	11
9	BCG Vaccination: A potential tool against COVID-19 and COVID-19-like Black Swan incidents. International Immunopharmacology, 2022, 108, 108870.	1.7	15
10	Cellular Immunity of Patients with Tuberculosis Combined with Diabetes. Journal of Immunology Research, 2022, 2022, 1-12.	0.9	9
11	Child hepatitis of unknown origin may be due to insufficient understanding of adenovirus pathogenicity. Hepatology Communications, 2022, 6, 2988-2989.	2.0	3
12	Is the tuberculosis vaccine BCG an alternative weapon for developing countries to defeat COVID-19?. Indian Journal of Tuberculosis, 2021, 68, 401-404.	0.3	13
13	Will Mutations in the Spike Protein of SARS-CoV-2 Lead to the Failure of COVID-19 Vaccines?. Journal of Korean Medical Science, 2021, 36, e124.	1.1	64
14	Peptides-Based Vaccine MP3RT Induced Protective Immunity Against Mycobacterium Tuberculosis Infection in a Humanized Mouse Model. Frontiers in Immunology, 2021, 12, 666290.	2.2	32
15	Exploratory development of PCR-fluorescent probes in rapid detection of mutations associated with extensively drug-resistant tuberculosis. European Journal of Clinical Microbiology and Infectious Diseases, 2021, 40, 1851-1861.	1.3	2
16	Prediction and analyses of HLAâ€Ⅱ restricted Mycobacterium tuberculosis CD4 + T cell epitopes in the Chinese population. Biotechnology and Applied Biochemistry, 2021, , .	1.4	2
17	Comparative study on the antituberculous effect and mechanism of the traditional Chinese medicines NiuBeiXiaoHe extract and JieHeWan. Military Medical Research, 2021, 8, 34.	1.9	2
18	COVID-19 pandemic: SARS-CoV-2 specific vaccines and challenges, protection via BCG trained immunity, and clinical trials. Expert Review of Vaccines, 2021, 20, 857-880.	2.0	32

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19	Dynamic Changes in Chest CT Images Over 167 Days in 11 Patients with COVID-19: A Case Series and Literature Review. Zoonoses, 2021, 1, .	0.5	2
20	Chinese Traditional Medicine NiuBeiXiaoHe (NBXH) Extracts Have the Function of Antituberculosis and Immune Recovery in BALB/c Mice. Journal of Immunology Research, 2021, 2021, 1-20.	0.9	3
21	Differential Diagnosis of Latent Tuberculosis Infection and Active Tuberculosis: A Key to a Successful Tuberculosis Control Strategy. Frontiers in Microbiology, 2021, 12, 745592.	1.5	60
22	The Research Progress in Immunotherapy of Tuberculosis. Frontiers in Cellular and Infection Microbiology, 2021, 11, 763591.	1.8	16
23	Effects of Mycobacterium vaccae vaccine in a mouse model of tuberculosis: protective action and differentially expressed genes. Military Medical Research, 2020, 7, 25.	1.9	13
24	Macrophages enhance mesenchymal stem cell osteogenesis via down-regulation of reactive oxygen species. Journal of Dentistry, 2020, 94, 103297.	1.7	22
25	Animal Models of Tuberculosis Vaccine Research: An Important Component in the Fight against Tuberculosis. BioMed Research International, 2020, 2020, 1-21.	0.9	28
26	Mannose-binding lectin 2 gene polymorphisms and their association with tuberculosis in a Chinese population. Infectious Diseases of Poverty, 2020, 9, 46.	1.5	11
27	Immunogenicity and Therapeutic Effects of Latency-Associated Genes in a Mycobacterium Tuberculosis Reactivation Mouse Model. Human Gene Therapy Methods, 2019, 30, 60-69.	2.1	11
28	The current status, challenges, and future developments of new tuberculosis vaccines. Human Vaccines and Immunotherapeutics, 2018, 14, 1697-1716.	1.4	81
29	Th1 epitope peptides induce protective immunity against Rickettsia rickettsii infection in C3H/HeN mice. Vaccine, 2017, 35, 7204-7212.	1.7	22
30	An alert of <i>Mycobacterium tuberculosis</i> infection of rhesus macaques in a wild zoo in China. Experimental Animals, 2017, 66, 357-365.	0.7	7
31	Enhanced Expression of T-Cell Immunoglobulin and Mucin Domain Protein 3 in Endothelial Cells Facilitates Intracellular Killing ofRickettsia heilongjiangensis. Journal of Infectious Diseases, 2016, 213, 71-79.	1.9	7
32	Enhanced protection against Rickettsia rickettsii infection in C3H/HeN mice by immunization with a combination of a recombinant adhesin rAdr2 and a protein fragment rOmpB-4 derived from outer membrane protein B. Vaccine, 2015, 33, 985-992.	1.7	23
33	Protective immunity against Rickettsia heilongjiangensis in a C3H/HeN mouse model mediated by outer membrane protein B-pulsed dendritic cells. Science China Life Sciences, 2015, 58, 287-296.	2.3	11
34	Rickettsia rickettsiiouter membrane protein YbgF induces protective immunity in C3H/HeN mice. Human Vaccines and Immunotherapeutics, 2015, 11, 642-649.	1.4	27
35	Chloroform-Methanol Residue of Coxiella burnetii Markedly Potentiated the Specific Immunoprotection Elicited by a Recombinant Protein Fragment rOmpB-4 Derived from Outer Membrane Protein B of Rickettsia rickettsii in C3H/HeN Mice. PLoS ONE, 2015, 10, e0124664.	1.1	13
36	Exploratory Study on Th1 Epitope-Induced Protective Immunity against Coxiella burnetii Infection. PLoS ONE, 2014, 9, e87206.	1.1	36

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37	Identification of Novel Surface-Exposed Proteins of Rickettsia rickettsii by Affinity Purification and Proteomics. PLoS ONE, 2014, 9, e100253.	1.1	24
38	Serological characterization of surface-exposed proteins of Coxiella burnetii. Microbiology (United) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.7	16
39	Surface protein Adr2 of Rickettsia rickettsii induced protective immunity against Rocky Mountain spotted fever in C3H/HeN mice. Vaccine, 2014, 32, 2027-2033.	1.7	30
40	Microarray of surface-exposed proteins of rickettsia heilongjiangensisfor serodiagnosis of Far-eastern spotted fever. BMC Infectious Diseases, 2014, 14, 332.	1.3	5
41	Genomic and comparative genomic analyses of Rickettsia heilongjiangensis provide insight into its evolution and pathogenesis. Infection, Genetics and Evolution, 2014, 26, 274-282.	1.0	7
42	Recombinant protein YbgF induces protective immunity against Rickettsia heilongjiangensis infection in C3H/HeN mice. Vaccine, 2013, 31, 5643-5650.	1.7	23
43	Proteome Analysis and Serological Characterization of Surface-Exposed Proteins of Rickettsia heilongjiangensis. PLoS ONE, 2013, 8, e70440.	1.1	31
44	In silico Analysis of Peptide-Based Biomarkers for the Diagnosis and Prevention of Latent Tuberculosis Infection. Frontiers in Microbiology, 0, 13, .	1.5	19
45	The Natural Effect of BCG Vaccination on COVID-19: The Debate Continues. Frontiers in Immunology, 0, 13, .	2.2	9