Jianqing Xu

List of Publications by Year in descending order

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Version: 2024-02-01

128	4,965	147566	118652
papers	citations	31 h-index	62 g-index

140	140	140	10154
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Follicular CXCR5-expressing CD8+ T cells curtail chronic viral infection. Nature, 2016, 537, 412-416.	13.7	514
2	Key residues of the receptor binding motif in the spike protein of SARS-CoV-2 that interact with ACE2 and neutralizing antibodies. Cellular and Molecular Immunology, 2020, 17, 621-630.	4.8	413
3	Chinese expert consensus on the perinatal and neonatal management for the prevention and control of the 2019 novel coronavirus infection (First edition). Annals of Translational Medicine, 2020, 8, 47-47.	0.7	252
4	Early hypercytokinemia is associated with interferon-induced transmembrane protein-3 dysfunction and predictive of fatal H7N9 infection. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 769-774.	3.3	250
5	Human mucosal-associated invariant T cells contribute to antiviral influenza immunity via IL-18â€“dependent activation. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, 10133-10138.	3.3	246
6	Recovery from severe H7N9 disease is associated with diverse response mechanisms dominated by CD8+ T cells. Nature Communications, 2015, 6, 6833.	5.8	241
7	One-step rapid quantification of SARS-CoV-2 virus particles via low-cost nanoplasmonic sensors in generic microplate reader and point-of-care device. Biosensors and Bioelectronics, 2021, 171, 112685.	5.3	181
8	Human-IgG-Neutralizing Monoclonal Antibodies Block the SARS-CoV-2 Infection. Cell Reports, 2020, 32, 107918.	2.9	148
9	High Level of Neutrophil Extracellular Traps Correlates With Poor Prognosis of Severe Influenza A Infection. Journal of Infectious Diseases, 2018, 217, 428-437.	1.9	144
10	AXL promotes Zika virus infection in astrocytes by antagonizing type I interferon signalling. Nature Microbiology, 2018, 3, 302-309.	5.9	129
11	The Upregulation of LAG-3 on T Cells Defines a Subpopulation with Functional Exhaustion and Correlates with Disease Progression in HIV-Infected Subjects. Journal of Immunology, 2015, 194, 3873-3882.	0.4	117
12	Clonally diverse CD38+HLA-DR+CD8+ T cells persist during fatal H7N9 disease. Nature Communications, 2018, 9, 824.	5.8	107
13	Receptome profiling identifies KREMEN1 and ASGR1 as alternative functional receptors of SARS-CoV-2. Cell Research, 2022, 32, 24-37.	5.7	98
14	Poly(Îµ-caprolactone)-graft-poly(2-(N, N-dimethylamino) ethyl methacrylate) nanoparticles: pH dependent thermo-sensitive multifunctional carriers for gene and drug delivery. Journal of Materials Chemistry, 2010, 20, 6935.	6.7	92
15	Single-Cell Approach to Influenza-Specific CD8+ T Cell Receptor Repertoires Across Different Age Groups, Tissues, and Following Influenza Virus Infection. Frontiers in Immunology, 2018, 9, 1453.	2.2	63
16	Neutralization mechanism of a human antibody with pan-coronavirus reactivity including SARS-CoV-2. Nature Microbiology, 2022, 7, 1063-1074.	5.9	63
17	Suppressor of cytokine signaling (SOCS)5 ameliorates influenza infection via inhibition of EGFR signaling. ELife, 2017, 6, .	2.8	61
18	Clinical and CT features of early stage patients with COVID-19: a retrospective analysis of imported cases in Shanghai, China. European Respiratory Journal, 2020, 55, 2000407.	3.1	48

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19	The kinase complex mTORC2 promotes the longevity of virus-specific memory CD4+ T cells by preventing ferroptosis. Nature Immunology, 2022, 23, 303-317.	7.0	45
20	Escherichia coli adhesion portion FimH functions as an adjuvant for cancer immunotherapy. Nature Communications, 2020, 11, 1187.	5.8	43
21	Comprehensive mapping of binding hot spots of SARS-CoV-2 RBD-specific neutralizing antibodies for tracking immune escape variants. Genome Medicine, 2021, 13, 164.	3.6	42
22	IFN-Stimulated Gene LY6E in Monocytes Regulates the CD14/TLR4 Pathway but Inadequately Restrains the Hyperactivation of Monocytes during Chronic HIV-1 Infection. Journal of Immunology, 2014, 193, 4125-4136.	0.4	41
23	Immune Repertoire Diversity Correlated with Mortality in Avian Influenza A (H7N9) Virus Infected Patients. Scientific Reports, 2016, 6, 33843.	1.6	40
24	Reactivation of HIV-1 from Latency by an Ingenol Derivative from Euphorbia Kansui. Scientific Reports, 2017, 7, 9451.	1.6	40
25	Safe Pseudovirus-based Assay for Neutralization Antibodies against Influenza A(H7N9) Virus. Emerging Infectious Diseases, 2013, 19, 1685-7.	2.0	39
26	Constitutive Activation of Interleukin-13/STAT6 Contributes to Kaposi's Sarcoma-Associated Herpesvirus-Related Primary Effusion Lymphoma Cell Proliferation and Survival. Journal of Virology, 2015, 89, 10416-10426.	1.5	39
27	Fc functional antibodies in humans with severe H7N9 and seasonal influenza. JCI Insight, 2017, 2, .	2.3	39
28	Chemical proteomics tracks virus entry and uncovers NCAM1 as Zika virus receptor. Nature Communications, 2020, 11, 3896.	5.8	39
29	BET inhibitors RVX-208 and PFI-1 reactivate HIV-1 from latency. Scientific Reports, 2017, 7, 16646.	1.6	37
30	Zika virus infects renal proximal tubular epithelial cells with prolonged persistency and cytopathic effects. Emerging Microbes and Infections, 2017, 6, 1-7.	3.0	34
31	Immune cellular networks underlying recovery from influenza virus infection in acute hospitalized patients. Nature Communications, 2021, 12, 2691.	5.8	34
32	Improved Pharmacological and Structural Properties of HIV Fusion Inhibitor AP3 over Enfuvirtide: Highlighting Advantages of Artificial Peptide Strategy. Scientific Reports, 2015, 5, 13028.	1.6	33
33	Drug susceptibility profile and pathogenicity of H7N9 influenza virus (Anhui1 lineage) with R292K substitution. Emerging Microbes and Infections, 2014, 3, 1-9.	3.0	32
34	On the Role of CD8+ T Cells in Determining Recovery Time from Influenza Virus Infection. Frontiers in Immunology, 2016, 7, 611.	2.2	31
35	Induction of Broadly Cross-Reactive Stalk-Specific Antibody Responses to Influenza Group 1 and Group 2 Hemagglutinins by Natural H7N9 Virus Infection in Humans. Journal of Infectious Diseases, 2017, 215, 518-528.	1.9	31
36	Novel exosome-targeted T-cell-based vaccine counteracts T-cell anergy and converts CTL exhaustion in chronic infection via CD40L signaling through the mTORC1 pathway. Cellular and Molecular Immunology, 2017, 14, 529-545.	4.8	30

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37	An open-label, randomized trial of the combination of IFN-Î² plus TFF2 with standard care in the treatment of patients with moderate COVID-19. EClinicalMedicine, 2020, 27, 100547.	3.2	29
38	Identification of potential cross-protective epitope between a new type of coronavirus (2019-nCoV) and severe acute respiratory syndrome virus. Journal of Genetics and Genomics, 2020, 47, 115-117.	1.7	29
39	IL-21 arming potentiates the anti-tumor activity of an oncolytic vaccinia virus in monotherapy and combination therapy. , 2021, 9, e001647.		27
40	Nonmuscle myosin heavy chain IIA facilitates SARS-CoV-2 infection in human pulmonary cells. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	3.3	25
41	CE-BLAST makes it possible to compute antigenic similarity for newly emerging pathogens. Nature Communications, 2018, 9, 1772.	5.8	24
42	SARS-CoV-2 RNA elements share human sequence identity and upregulate hyaluronan via NamiRNA-enhancer network. EBioMedicine, 2022, 76, 103861.	2.7	24
43	TSC1 and DEPDC5 regulate HIV-1 latency through the mTOR signaling pathway. Emerging Microbes and Infections, 2018, 7, 1-11.	3.0	23
44	Boosting Vaccine-Elicited Respiratory Mucosal and Systemic COVID-19 Immunity in Mice With the Oral Lactobacillus plantarum. Frontiers in Nutrition, 2021, 8, 789242.	1.6	23
45	Glioma-Associated Antigen HEATR1 Induces Functional Cytotoxic T Lymphocytes in Patients with Glioma. Journal of Immunology Research, 2014, 2014, 1-12.	0.9	22
46	IFN-Î² suppresses the replication of influenza A viruses through the IFNAR-MAPK-Fos-CHD6 axis. Science Signaling, 2020, 13, .	1.6	22
47	From Monovalent to Multivalent Vaccines, the Exploration for Potential Preventive Strategies Against Hand, Foot, and Mouth Disease (HFMD). Virologica Sinica, 2021, 36, 167-175.	1.2	22
48	MicroRNA miR-126-5p Enhances the Inflammatory Responses of Monocytes to Lipopolysaccharide Stimulation by Suppressing Cylindromatosis in Chronic HIV-1 Infection. Journal of Virology, 2017, 91, .	1.5	21
49	<scp>PEBP</scp> 1 suppresses <scp>HIV</scp> transcription and induces latency by inactivating <scp>MAPK</scp> / <scp>NF</scp> â€ÎºB signaling. EMBO Reports, 2020, 21, e49305.	2.0	21
50	Function-based high-throughput screening for antibody antagonists and agonists against G protein-coupled receptors. Communications Biology, 2020, 3, 146.	2.0	21
51	Clinically relevant circulating microRNA profiling studies in pancreatic cancer using meta-analysis. Oncotarget, 2017, 8, 22616-22624.	0.8	21
52	A clinical pilot study on the safety and efficacy of aerosol inhalation treatment of IFN-Î² plus TFF2 in patients with moderate COVID-19. EClinicalMedicine, 2020, 25, 100478.	3.2	20
53	Vaccinia virus-based vector against infectious diseases and tumors. Human Vaccines and Immunotherapeutics, 2021, 17, 1578-1585.	1.4	20
54	Development of recombinant COVID-19 vaccine based on CHO-produced, prefusion spike trimer and alum/CpG adjuvants. Vaccine, 2021, 39, 7001-7011.	1.7	20

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55	HIV-1 Vif suppresses antiviral immunity by targeting STING. Cellular and Molecular Immunology, 2022, 19, 108-121.	4.8	20
56	Next-Generation mRNA Sequencing Reveals Pyroptosis-Induced CD4 ⁺ T Cell Death in Early Simian Immunodeficiency Virus-Infected Lymphoid Tissues. Journal of Virology, 2016, 90, 1080-1087.	1.5	18
57	Sequential immunization with consensus influenza hemagglutinins raises cross-reactive neutralizing antibodies against various heterologous HA strains. Vaccine, 2017, 35, 305-312.	1.7	18
58	Characterization of founder viruses in very early SIV rectal transmission. Virology, 2017, 502, 97-105.	1.1	18
59	Nuclear Localization and Cleavage of STAT6 Is Induced by Kaposiâ€™s Sarcoma-Associated Herpesvirus for Viral Latency. PLoS Pathogens, 2017, 13, e1006124.	2.1	17
60	Engineering T cells with hypoxia-inducible chimeric antigen receptor (HiCAR) for selective tumor killing. Biomarker Research, 2020, 8, 56.	2.8	17
61	Self-Assembly M2e-Based Peptide Nanovaccine Confers Broad Protection Against Influenza Viruses. Frontiers in Microbiology, 2020, 11, 1961.	1.5	17
62	Correlation Between Early Plasma Interleukin 37 Responses With Low Inflammatory Cytokine Levels and Benign Clinical Outcomes in Severe Acute Respiratory Syndrome Coronavirus 2 Infection. Journal of Infectious Diseases, 2021, 223, 568-580.	1.9	17
63	Differential Compartmentalization of HIV-Targeting Immune Cells in Inner and Outer Foreskin Tissue. PLoS ONE, 2014, 9, e85176.	1.1	16
64	Transgenic 4-1BBL-engineered vaccine stimulates potent Gag-specific therapeutic and long-term immunity via increased priming of CD44+CD62Lhigh IL-7R+ CTLs with up- and downregulation of anti- and pro-apoptosis genes. Cellular and Molecular Immunology, 2015, 12, 456-465.	4.8	16
65	Both haemagglutinin-specific antibody and T cell responses induced by a chimpanzee adenoviral vaccine confer protection against influenza H7N9 viral challenge. Scientific Reports, 2017, 7, 1854.	1.6	16
66	CD160 Plays a Protective Role During Chronic Infection by Enhancing Both Functionalities and Proliferative Capacity of CD8+ T Cells. Frontiers in Immunology, 2020, 11, 2188.	2.2	16
67	Characterization of the Pathogenesis of H10N3, H10N7, and H10N8 Subtype Avian Influenza Viruses Circulating in Ducks. Scientific Reports, 2016, 6, 34489.	1.6	15
68	Molecular analyses of prostate tumors for diagnosis of malignancy on fine-needle aspiration biopsies. Oncotarget, 2017, 8, 104761-104771.	0.8	15
69	Hepatomas are exquisitely sensitive to pharmacologic ascorbate (P-AscH⁻). Theranostics, 2019, 9, 8109-8126.	4.6	15
70	As a genetic adjuvant, CTA improves the immunogenicity of DNA vaccines in an ADP-ribosyltransferase activity- and IL-6-dependent manner. Vaccine, 2014, 32, 2173-2180.	1.7	14
71	Mathematical models for devising the optimal SARS-CoV-2 strategy for eradication in China, South Korea, and Italy. Journal of Translational Medicine, 2020, 18, 345.	1.8	14
72	A Single Vaccine Protects against SARS-CoV-2 and Influenza Virus in Mice. Journal of Virology, 2022, 96, JVI0157821.	1.5	14

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73	Hymecromone: a clinical prescription hyaluronan inhibitor for efficiently blocking COVID-19 progression. Signal Transduction and Targeted Therapy, 2022, 7, 91.	7.1	14
74	Molecular Changes of Lung Malignancy in HIV Infection. Scientific Reports, 2018, 8, 13128.	1.6	13
75	Zinc-Finger Nucleases Induced by HIV-1 Tat Excise HIV-1 from the Host Genome in Infected and Latently Infected Cells. Molecular Therapy - Nucleic Acids, 2018, 12, 67-74.	2.3	13
76	PD-L1 chimeric costimulatory receptor improves the efficacy of CAR-T cells for PD-L1-positive solid tumors and reduces toxicity in vivo. Biomarker Research, 2020, 8, 57.	2.8	13
77	Freeze-Drying Formulations Increased the Adenovirus and Poxvirus Vaccine Storage Times and Antigen Stabilities. Virologica Sinica, 2021, 36, 365-372.	1.2	13
78	Identification of Specific Long Non-Coding Ribonucleic Acid Signatures and Regulatory Networks in Prostate Cancer in Fine-Needle Aspiration Biopsies. Frontiers in Genetics, 2020, 11, 62.	1.1	13
79	CoVac501, a self-adjuvanting peptide vaccine conjugated with TLR7 agonists, against SARS-CoV-2 induces protective immunity. Cell Discovery, 2022, 8, 9.	3.1	12
80	Synthesis and properties of Polycaprolactoneâ€graftâ€poly(2â€(dimethylamino)ethyl) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 467 Polymers for Advanced Technologies, 2011, 22, 1925-1930.	1.6	11
81	Efficient Inhibition of Hepatitis B Virus Infection by a preS1-binding Peptide. Scientific Reports, 2016, 6, 29391.	1.6	11
82	Immune Signature of Enhanced Functional Avidity CD8+ T Cells in vivo Induced by Vaccinia Vectored Vaccine. Scientific Reports, 2017, 7, 41558.	1.6	11
83	Influenza Vaccine With Consensus Internal Antigens as Immunogens Provides Cross-Group Protection Against Influenza A Viruses. Frontiers in Microbiology, 2019, 10, 1630.	1.5	11
84	Pharmacologic ascorbate as a pro-drug for hydrogen peroxide release to kill mycobacteria. Biomedicine and Pharmacotherapy, 2019, 109, 2119-2127.	2.5	11
85	Willingness to Participate in HIV Therapeutic Vaccine Trials among HIV-Infected Patients on ART in China. PLoS ONE, 2014, 9, e111321.	1.1	11
86	Virusâ€“host mucosal interactions during early SIV rectal transmission. Virology, 2014, 464-465, 406-414.	1.1	10
87	Identification of miRNA-mRNA crosstalk in CD4+ T cells during HIV-1 infection by integrating transcriptome analyses. Journal of Translational Medicine, 2017, 15, 41.	1.8	10
88	A novel preventive strategy against HIV-1 infection: combinatorial use of inhibitors targeting the nucleocapsid and fusion proteins. Emerging Microbes and Infections, 2017, 6, 1-8.	3.0	10
89	Helicobacter pylori CagA Interacts with SHP-1 to Suppress the Immune Response by Targeting TRAF6 for K63-Linked Ubiquitination. Journal of Immunology, 2021, 206, 1161-1170.	0.4	10
90	High expression of CD38 and MHC class II on CD8⁺ T cells during severe influenza disease reflects bystander activation and trogocytosis. Clinical and Translational Immunology, 2021, 10, e1336.	1.7	10

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91	Influenza A Virusâ€“Host Specificity: An Ongoing Cross-Talk Between Viral and Host Factors. Frontiers in Microbiology, 2021, 12, 777885.	1.5	10
92	Fusion-Expressed CTB Improves Both Systemic and Mucosal T-Cell Responses Elicited by an Intranasal DNA Priming/Intramuscular Recombinant Vaccinia Boosting Regimen. Journal of Immunology Research, 2014, 2014, 1-6.	0.9	9
93	Epidemiologic report and serologic findings for household contacts of three cases of influenza A (H7N9) virus infection. Journal of Clinical Virology, 2014, 59, 129-131.	1.6	9
94	Successive site translocating inoculation potentiates DNA/recombinant vaccinia vaccination. Scientific Reports, 2015, 5, 18099.	1.6	9
95	Identification of Non-HIV Immunogens That Bind to Germline b12 Predecessors and Prime for Elicitation of Cross-clade Neutralizing HIV-1 Antibodies. PLoS ONE, 2015, 10, e0126428.	1.1	9
96	The bromodomain and extraterminal domain inhibitor bromosporine synergistically reactivates latent HIV-1 in latently infected cells. Oncotarget, 2017, 8, 94104-94116.	0.8	9
97	Prompt Antiviral Action of Pulmonary CD8+ TRM Cells Is Mediated by Rapid IFN-Î³ Induction and Its Downstream ISGs in the Lung. Frontiers in Immunology, 2022, 13, 839455.	2.2	9
98	Expression, purification, and renaturation of a recombinant peptide-based HIV vaccine in Escherichia coli. Canadian Journal of Microbiology, 2017, 63, 493-501.	0.8	8
99	Evaluation of Anti-TBGL Antibody in the Diagnosis of Tuberculosis Patients in China. Journal of Immunology Research, 2015, 2015, 1-9.	0.9	7
100	Internal Gene Cassette From a Human-Origin H7N9 Influenza Virus Promotes the Pathogenicity of H9N2 Avian Influenza Virus in Mice. Frontiers in Microbiology, 2020, 11, 1441.	1.5	7
101	Feasibility of iNKT cell and PD-1+CD8+ T cell-based immunotherapy in patients with lung adenocarcinoma: Preliminary results of a phase I/II clinical trial. Clinical Immunology, 2022, 238, 108992.	1.4	7
102	CD40 agonist converting CTL exhaustion via the activation of the mTORC1 pathway enhances PD-1 antagonist action in rescuing exhausted CTLs in chronic infection. Biochemical and Biophysical Research Communications, 2017, 484, 662-667.	1.0	6
103	Toward universal influenza virus vaccines: from natural infection to vaccination strategy. Current Opinion in Immunology, 2018, 53, 1-6.	2.4	6
104	A Systemic Primeâ€“Intrarectal Pull Strategy Raises Rectum-Resident CD8+ T Cells for Effective Protection in a Murine Model of LM-OVA Infection. Frontiers in Immunology, 2020, 11, 571248.	2.2	6
105	Placental Alkaline Phosphatase Promotes Zika Virus Replication by Stabilizing Viral Proteins through BIP. MBio, 2020, 11, .	1.8	6
106	A human cell-based SARS-CoV-2 vaccine elicits potent neutralizing antibody responses and protects mice from SARS-CoV-2 challenge. Emerging Microbes and Infections, 2021, 10, 1555-1573.	3.0	6
107	Monitoring Coronavirus Disease 2019: A Review of Available Diagnostic Tools. Frontiers in Public Health, 2021, 9, 672215.	1.3	5
108	Recombinant programmed cell death protein 1 functions as an immune check point blockade and enhances anti-cancer immunity. Biomaterials, 2022, 285, 121550.	5.7	5

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109	Short Communication: The Distribution of Potential N-Linked Glycosylation Sites in Gp120 Differs Among Major HIV-1 Subtypes Circulating in China. AIDS Research and Human Retroviruses, 2016, 32, 101-108.	0.5	4
110	Irreversible phenotypic perturbation and functional impairment of B cells during HIV-1 infection. Frontiers of Medicine, 2017, 11, 536-547.	1.5	4
111	Responses to emerging and re-emerging infectious diseases: One world, One health. Frontiers of Medicine, 2018, 12, 1-2.	1.5	4
112	Determination of neutralization activities by a new versatile assay using an HIV-1 genome carrying the Gaussia luciferase gene. Journal of Virological Methods, 2019, 267, 22-28.	1.0	4
113	Induction of crossâ€neutralizing antibodies by sequential immunization with heterologous papillomavirus L1VLPs and its implications for HPV prophylactic vaccines. Journal of Medical Virology, 2020, 92, 3750-3758.	2.5	4
114	A benchmark dataset of protein antigens for antigenicity measurement. Scientific Data, 2020, 7, 212.	2.4	4
115	CD8 Î± â^' conventional dendritic cells control V Î² Tâ€cell immunity in response to Staphylococcus aureus infection in mice. Immunology, 2020, 159, 404-412.	2.0	4
116	Current status and future development of anti-HIV chimeric antigen receptor T-cell therapy. Immunotherapy, 2021, 13, 177-184.	1.0	4
117	FKBP3 Induces Human Immunodeficiency Virus Type 1 Latency by Recruiting Histone Deacetylase 1/2 to the Viral Long Terminal Repeat. MBio, 2021, 12, e0079521.	1.8	4
118	Recruitment of HIV-1 target cells at topical mucosal sites: a sensitive and early marker for determining the safety of microbicide candidates. Emerging Microbes and Infections, 2013, 2, 1-10.	3.0	3
119	Immune Activation Influences SAMHD1 Expression and Vpx-mediated SAMHD1 Degradation during Chronic HIV-1 Infection. Scientific Reports, 2016, 6, 38162.	1.6	3
120	The immunologic dominance of an epitope within a rationally designed poly-epitope vaccine is influenced by multiple factors. Vaccine, 2020, 38, 2913-2924.	1.7	3
121	Hsa-miR-31 Governs T-Cell Homeostasis in HIV Protection via IFN-Î³-Stat1-T-Bet Axis. Frontiers in Immunology, 2021, 12, 771279.	2.2	3
122	Pathologically complete remission to combination of invariant NK T cells and anti-CD20 antibody in a refractory HIV+ diffuse large B-cell lymphoma patient. Immunotherapy, 2022, 14, 599-607.	1.0	3
123	Angiotensin-Converting Enzyme 2 Potentiates SARS-CoV-2 Infection by Antagonizing Type I Interferon Induction and Its Down-Stream Signaling Pathway. MSphere, 2022, 7, .	1.3	3
124	Conditioned CAR-T cells by hypoxia-inducible transcription amplification (HiTA) system significantly enhances systemic safety and retains antitumor efficacy. , 2021, 9, .		2
125	Identification of Unequally Represented Founder Viruses Among Tissues in Very Early SIV Rectal Transmission. Frontiers in Microbiology, 2018, 9, 557.	1.5	1
126	Exploration of a Sequential Gp140-Gp145 Immunization Regimen with Heterologous Envs to Induce a Protective Cross-Reactive HIV Neutralizing Antibody Response In Non-human Primates. Virologica Sinica, 2021, 36, 784-795.	1.2	1

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127	Innate Immune Response in Respiratory System. Infectious Diseases & Immunity, 2021, Publish Ahead of Print, .	0.2	1
128	Human IFN-Î² Inhibited Respiratory RNA Virus Replication Dependent on Cell-to-Cell Interaction in the Early Phase. Infectious Diseases & Immunity, 2021, Publish Ahead of Print, .	0.2	1