## Bingfeng Liu

## List of Publications by Year in Descending Order

Source: https://exaly.com/author-pdf/7793014/bingfeng-liu-publications-by-year.pdf

Version: 2024-04-20

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

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

33	822	14	28
papers	citations	h-index	g-index
34	1,173 ext. citations	10.2	3.91
ext. papers		avg, IF	L-index

#	Paper	IF	Citations
33	Glycopeptide Antibiotic Teicoplanin Inhibits Cell Entry of SARS-CoV-2 by Suppressing the Proteolytic Activity of Cathepsin L <i>Frontiers in Microbiology</i> , <b>2022</b> , 13, 884034	5.7	1
32	Significantly reduced abilities to cross-neutralize SARS-CoV-2 variants by sera from convalescent COVID-19 patients infected by Delta or early strains. <i>Cellular and Molecular Immunology</i> , <b>2021</b> , 18, 2560-	- <del>2</del> 5 <del>6</del> 2	2
31	The CD39 HBV surface protein-targeted CAR-T and personalized tumor-reactive CD8 T cells exhibit potent anti-HCC activity. <i>Molecular Therapy</i> , <b>2021</b> , 29, 1794-1807	11.7	10
30	The ORF8 protein of SARS-CoV-2 mediates immune evasion through down-regulating MHC-Il Proceedings of the National Academy of Sciences of the United States of America, <b>2021</b> , 118,	11.5	112
29	Broadly neutralizing antibody-derived CAR T cells reduce viral reservoir in individuals infected with HIV-1. <i>Journal of Clinical Investigation</i> , <b>2021</b> , 131,	15.9	5
28	PIWIL4 Maintains HIV-1 Latency by Enforcing Epigenetically Suppressive Modifications on the 5T Long Terminal Repeat. <i>Journal of Virology</i> , <b>2020</b> , 94,	6.6	3
27	Two waves of pro-inflammatory factors are released during the influenza A virus (IAV)-driven pulmonary immunopathogenesis. <i>PLoS Pathogens</i> , <b>2020</b> , 16, e1008334	7.6	19
26	X4-Tropic Latent HIV-1 Is Enriched in Peripheral Follicular Helper T Cells and Is Correlated with Disease Progression. <i>Journal of Virology</i> , <b>2020</b> , 94,	6.6	5
25	Recovered COVID-19 patients with recurrent viral RNA exhibit lower levels of anti-RBD antibodies. <i>Cellular and Molecular Immunology</i> , <b>2020</b> , 17, 1098-1100	15.4	10
24	Disease severity dictates SARS-CoV-2-specific neutralizing antibody responses in COVID-19. <i>Signal Transduction and Targeted Therapy</i> , <b>2020</b> , 5, 180	21	151
23	Two waves of pro-inflammatory factors are released during the influenza A virus (IAV)-driven pulmonary immunopathogenesis <b>2020</b> , 16, e1008334		
22	Two waves of pro-inflammatory factors are released during the influenza A virus (IAV)-driven pulmonary immunopathogenesis <b>2020</b> , 16, e1008334		
21	Two waves of pro-inflammatory factors are released during the influenza A virus (IAV)-driven pulmonary immunopathogenesis <b>2020</b> , 16, e1008334		
20	Two waves of pro-inflammatory factors are released during the influenza A virus (IAV)-driven pulmonary immunopathogenesis <b>2020</b> , 16, e1008334		
19	Two waves of pro-inflammatory factors are released during the influenza A virus (IAV)-driven pulmonary immunopathogenesis <b>2020</b> , 16, e1008334		
18	Two waves of pro-inflammatory factors are released during the influenza A virus (IAV)-driven pulmonary immunopathogenesis <b>2020</b> , 16, e1008334		
17	Two waves of pro-inflammatory factors are released during the influenza A virus (IAV)-driven pulmonary immunopathogenesis <b>2020</b> , 16, e1008334		

## LIST OF PUBLICATIONS

Two waves of pro-inflammatory factors are released during the influenza A virus (IAV)-driven pulmonary immunopathogenesis **2020**, 16, e1008334

15	Engineered triple inhibitory receptor resistance improves anti-tumor CAR-T cell performance via CD56. <i>Nature Communications</i> , <b>2019</b> , 10, 4109	17.4	36
14	Lovastatin Inhibits HIV-1-Induced MHC-I Downregulation by Targeting Nef-AP-1 Complex Formation: A New Strategy to Boost Immune Eradication of HIV-1 Infected Cells. <i>Frontiers in Immunology</i> , <b>2019</b> , 10, 2151	8.4	7
13	Development of CAR-T cells for long-term eradication and surveillance of HIV-1 reservoir. <i>Current Opinion in Virology</i> , <b>2019</b> , 38, 21-30	7.5	14
12	IL-21 Expands HIV-1-Specific CD8 T Memory Stem Cells to Suppress HIV-1 Replication In Vitro. Journal of Immunology Research, <b>2019</b> , 2019, 1801560	4.5	4
11	TRIM28 promotes HIV-1 latency by SUMOylating CDK9 and inhibiting P-TEFb. <i>ELife</i> , <b>2019</b> , 8,	8.9	34
10	USP49 potently stabilizes APOBEC3G protein by removing ubiquitin and inhibits HIV-1 replication. <i>ELife</i> , <b>2019</b> , 8,	8.9	16
9	Preferential Homing of Tumor-specific and Functional CD8+ Stem Cell-like Memory T Cells to the Bone Marrow. <i>Journal of Immunotherapy</i> , <b>2019</b> , 42, 197-207	5	3
8	A Cellular MicroRNA Facilitates Regulatory T Lymphocyte Development by Targeting the Promoter TATA-Box Motif. <i>Journal of Immunology</i> , <b>2018</b> , 200, 1053-1063	5.3	28
7	Nonsteroidal Anti-inflammatory Drugs Potently Inhibit the Replication of Zika Viruses by Inducing the Degradation of AXL. <i>Journal of Virology</i> , <b>2018</b> , 92,	6.6	32
6	Chimeric Antigen Receptor T Cells Guided by the Single-Chain Fv of a Broadly Neutralizing Antibody Specifically and Effectively Eradicate Virus Reactivated from Latency in CD4+ T Lymphocytes Isolated from HIV-1-Infected Individuals Receiving Suppressive Combined Antiretroviral Therapy.	6.6	56
5	Journal of Virology, <b>2016</b> , 90, 9712-9724  Long noncoding RNA NRON contributes to HIV-1 latency by specifically inducing tat protein degradation. <i>Nature Communications</i> , <b>2016</b> , 7, 11730	17.4	99
4	IL-4 Inhibits the Biogenesis of an Epigenetically Suppressive PIWI-Interacting RNA To Upregulate CD1a Molecules on Monocytes/Dendritic Cells. <i>Journal of Immunology</i> , <b>2016</b> , 196, 1591-603	5.3	52
3	Development of an Attenuated Tat Protein as a Highly-effective Agent to Specifically Activate HIV-1 Latency. <i>Molecular Therapy</i> , <b>2016</b> , 24, 1528-37	11.7	19
2	A SnoRNA-derived piRNA interacts with human interleukin-4 pre-mRNA and induces its decay in nuclear exosomes. <i>Nucleic Acids Research</i> , <b>2015</b> , 43, 10474-91	20.1	71
1	HIV-1 functional cure: will the dream come true?. <i>BMC Medicine</i> , <b>2015</b> , 13, 284	11.4	33