Lili Ren

List of Publications by Year in Descending Order

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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.

31,064 56 19 49 h-index g-index citations papers 13.6 7.36 56 40,757 L-index avg, IF ext. citations ext. papers

#	Paper	IF	Citations
49	ID2 inhibits innate antiviral immunity by blocking TBK1- and IKKEnduced activation of IRF3 <i>Science Signaling</i> , 2022 , 15, eabh0068	8.8	
48	Possible recombination between two variants of concern in a COVID-19 patient <i>Emerging Microbes and Infections</i> , 2022 , 1-26	18.9	3
47	Insights into the Unique Lung Microbiota Profile of Pulmonary Tuberculosis Patients Using Metagenomic Next-Generation Sequencing <i>Microbiology Spectrum</i> , 2022 , 10, e0190121	8.9	O
46	Concurrent Pigeon Paramyxovirus-1 and Infection in A Fatal Case of Pneumonia <i>Emerging Microbes and Infections</i> , 2022 , 1-29	18.9	0
45	Gasdermin E is required for induction of pyroptosis and severe disease during enterovirus 71 infection <i>Journal of Biological Chemistry</i> , 2022 , 101850	5.4	O
44	Assessment of Antibody and T-Cell Responses to the SARS-CoV-2 Virus and Omicron Variant in Unvaccinated Individuals Recovered From COVID-19 Infection in Wuhan, China <i>JAMA Network Open</i> , 2022 , 5, e229199	10.4	2
43	Health outcomes in people 2 years after surviving hospitalisation with COVID-19: a longitudinal cohort study <i>Lancet Respiratory Medicine,the</i> , 2022 ,	35.1	12
42	Sensing of cytoplasmic chromatin by cGAS activates innate immune response in SARS-CoV-2 infection. <i>Signal Transduction and Targeted Therapy</i> , 2021 , 6, 382	21	8
41	Multicenter assessment of shotgun metagenomics for pathogen detection. <i>EBioMedicine</i> , 2021 , 74, 103	3 649	3
40	In vivo structural characterization of the SARS-CoV-2 RNA genome identifies host proteins vulnerable to repurposed drugs. <i>Cell</i> , 2021 , 184, 1865-1883.e20	56.2	61
39	Construction of Non-infectious SARS-CoV-2 Replicons and Their Application in Drug Evaluation. <i>Virologica Sinica</i> , 2021 , 36, 890-900	6.4	4
38	Comparison of three TaqMan real-time reverse transcription-PCR assays in detecting SARS-CoV-2. Journal of Virological Methods, 2021 , 288, 114030	2.6	6
37	Structure-based design and characterization of novel fusion-inhibitory lipopeptides against SARS-CoV-2 and emerging variants. <i>Emerging Microbes and Infections</i> , 2021 , 10, 1227-1240	18.9	3
36	COVID-19 reinfection in the presence of neutralizing antibodies. <i>National Science Review</i> , 2021 , 8, nwal	0.006 8	14
35	Genetic Characteristics of Human Parainfluenza Virus Types 1-4 From Patients With Clinical Respiratory Tract Infection in China. <i>Frontiers in Microbiology</i> , 2021 , 12, 679246	5.7	2
34	1-year outcomes in hospital survivors with COVID-19: a longitudinal cohort study. <i>Lancet, The</i> , 2021 , 398, 747-758	40	149
33	The impact of sample processing on the rapid antigen detection test for SARS-CoV-2: Virus inactivation, VTM selection, and sample preservation. <i>Biosafety and Health</i> , 2021 , 3, 238-243	4.7	1

(2018-2021)

32	False COVID-19 cases due to contamination by inactivated virus vaccine. <i>Clinical Infectious Diseases</i> , 2021 ,	11.6	3
31	6-month consequences of COVID-19 in patients discharged from hospital: a cohort study. <i>Lancet, The,</i> 2021 , 397, 220-232	40	1345
30	Presence of Anti-MDA5 Antibody and Its Value for the Clinical Assessment in Patients With COVID-19: A Retrospective Cohort Study <i>Frontiers in Immunology</i> , 2021 , 12, 791348	8.4	2
29	Identification of Potent and Safe Antiviral Therapeutic Candidates Against SARS-CoV-2. <i>Frontiers in Immunology</i> , 2020 , 11, 586572	8.4	30
28	Profiling Early Humoral Response to Diagnose Novel Coronavirus Disease (COVID-19). <i>Clinical Infectious Diseases</i> , 2020 , 71, 778-785	11.6	986
27	Characterization of spike glycoprotein of SARS-CoV-2 on virus entry and its immune cross-reactivity with SARS-CoV. <i>Nature Communications</i> , 2020 , 11, 1620	17.4	1836
26	Genomic Diversity of Severe Acute Respiratory Syndrome-Coronavirus 2 in Patients With Coronavirus Disease 2019. <i>Clinical Infectious Diseases</i> , 2020 , 71, 713-720	11.6	328
25	Clinical features of patients infected with 2019 novel coronavirus in Wuhan, China. <i>Lancet, The</i> , 2020 , 395, 497-506	40	25240
24	Viral etiology of life-threatening pediatric pneumonia: A matched case-control study. <i>Influenza and Other Respiratory Viruses</i> , 2020 , 14, 452-459	5.6	1
23	Serotypes of Streptococcus pneumoniae in Children Aged . <i>Clinical Infectious Diseases</i> , 2020 , 70, 875-88	3311.6	6
22	Cas12a/Guide RNA-Based Platform for Rapid and Accurate Identification of Major Species. <i>Journal of Clinical Microbiology</i> , 2020 , 58,	9.7	4
21	Cross-reactive neutralization of SARS-CoV-2 by serum antibodies from recovered SARS patients and immunized animals. <i>Science Advances</i> , 2020 , 6,	14.3	44
20	High anal swab viral load predisposes adverse clinical outcomes in severe COVID-19 patients. <i>Emerging Microbes and Infections</i> , 2020 , 9, 2707-2714	18.9	8
19	Development of two TaqMan real-time reverse transcription-PCR assays for the detection of severe acute respiratory syndrome coronavirus-2. <i>Biosafety and Health</i> , 2020 , 2, 232-237	4.7	5
18	Activation and evasion of type I interferon responses by SARS-CoV-2. <i>Nature Communications</i> , 2020 , 11, 3810	17.4	442
17	Humanized single domain antibodies neutralize SARS-CoV-2 by targeting the spike receptor binding domain. <i>Nature Communications</i> , 2020 , 11, 4528	17.4	8o
16	PKR-dependent cytosolic cGAS foci are necessary for intracellular DNA sensing. <i>Science Signaling</i> , 2019 , 12,	8.8	25
15	Comparison of the prevalence of respiratory viruses in patients with acute respiratory infections at different hospital settings in North China, 2012-2015. <i>BMC Infectious Diseases</i> , 2018 , 18, 72	4	19

14	Simultaneous Detection of Key Bacterial Pathogens Related to Pneumonia and Meningitis Using Multiplex PCR Coupled With Mass Spectrometry. <i>Frontiers in Cellular and Infection Microbiology</i> , 2018 , 8, 107	5.9	9
13	Genetic drift of human coronavirus OC43 spike gene during adaptive evolution. <i>Scientific Reports</i> , 2015 , 5, 11451	4.9	49
12	Adenovirus infection in children with acute lower respiratory tract infections in Beijing, China, 2007 to 2012. <i>BMC Infectious Diseases</i> , 2015 , 15, 408	4	40
11	Genotype shift in human coronavirus OC43 and emergence of a novel genotype by natural recombination. <i>Journal of Infection</i> , 2015 , 70, 641-50	18.9	38
10	Respiratory infection with enterovirus genotype C117, China and Mongolia. <i>Emerging Infectious Diseases</i> , 2014 , 20, 1075-7	10.2	6
9	Viral etiologies of hospitalized acute lower respiratory infection patients in China, 2009-2013. <i>PLoS ONE</i> , 2014 , 9, e99419	3.7	59
8	Prevalence and clinical characteristics of human respiratory syncytial virus in Chinese adults with acute respiratory tract infection. <i>Journal of Medical Virology</i> , 2013 , 85, 348-53	19.7	14
7	Human enterovirus genotype C104, China. <i>Emerging Infectious Diseases</i> , 2013 , 19, 689-91	10.2	7
6	Coxsackievirus A21, enterovirus 68, and acute respiratory tract infection, China. <i>Emerging Infectious Diseases</i> , 2012 , 18, 821-4	10.2	66
65		10.2	66 38
	Diseases, 2012, 18, 821-4 Prevalence of human coronaviruses in adults with acute respiratory tract infections in Beijing,		
5	Diseases, 2012, 18, 821-4 Prevalence of human coronaviruses in adults with acute respiratory tract infections in Beijing, China. Journal of Medical Virology, 2011, 83, 291-7 WU and KI polyomavirus present in the respiratory tract of children, but not in immunocompetent	19.7	38
5	Diseases, 2012, 18, 821-4 Prevalence of human coronaviruses in adults with acute respiratory tract infections in Beijing, China. Journal of Medical Virology, 2011, 83, 291-7 WU and KI polyomavirus present in the respiratory tract of children, but not in immunocompetent adults. Journal of Clinical Virology, 2008, 43, 330-3 Characterization of spike glycoprotein of 2019-nCoV on virus entry and its immune cross-reactivity	19.7	38 41