

论文

据不完全统计，2022 年共发表实验室署名（第一单位或通讯单位）SCI 文章 429 篇，其中影响因子大于或等于 20 的 38 篇，影响因子大于或等于 10 的 90 篇，影响因子大于或等于 5 的 283 篇。实验室年度共发表中文核心期刊论文 21 篇。

详见下表：

2022 年发表的 SCI 论文列表

序号	题名	第一作者	通讯作者	出版期刊	发表日期	卷期号、 起止页 码	文章 类型	影响因子
1	Community-based mass screening with low-dose CT for lung cancer in Guangzhou	梁文华	何建行	ANNALS OF ONCOLOGY	2022/9/13	33(7):S1 414-S14 14	Abstract	51.769
2	A broadly neutralizing antibody against SARS-CoV-2 Omicron variant infection exhibiting a novel trimer dimer conformation in spike protein binding	Yingdan Wang, Wuqiang Zhan, Jiangyan Liu, 王延 群	赵金存, Fan Wu, Lei Sun or Jinghe Huang	CELL RESEARCH	2022/9/1	32 (9): 862-865	Letter	46.3
3	A novel STING agonist-adjuvanted pan-sarbecovirus vaccine elicits potent and durable neutralizing antibody and T cell responses in mice, rabbits and NHPs	Zezhong Liu, Jie Zhou, Wei Xu, Wei Deng, 王延群, Meiyu Wang	Yilong Zhang, Youchun Wang, 赵金存, Zhenghong Yuan, Chuan Qin, Shibo Jiang, Lu Lu	CELL RESEARCH	2022/3/1	32 (3): 269-287	Article	46.3
4	Gout and susceptibility and severity of COVID-19: A bidirectional Mendelian randomization analysis	Haixin Peng, Xiangrong Wu, Shan Xiong	梁文华	JOURNAL OF INFECTION	2022/9/1	85(3):e5 9-e61	Letter	38.64

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5	Novel evidence revealed genetic association between COVID-19 infection, severity and endometrial cancer	Xiangrong Wu, Haoxin Peng, Shan Xiong	梁文华	JOURNAL OF INFECTION	2022/7/1	85(1):e1-e3	Letter	38.64
6	The efficacy and safety of IBI314 on delta and omicron variant of SARS-CoV-2: First-in-human evidence	桑岭, Bo Cheng, Yuheng Yu, Yin Xi	梁文华, 何建行	JOURNAL OF INFECTION	2022/9/14	85(3):334-363	Letter	38.64
7	SARS-CoV-2-specific CD4+ T cells are associated with long-term persistence of neutralizing antibodies	王忠芳, Xiaoyun Yang, Xinyue Mei, 周玉民, Zhiqiang Tang (外单位)	冉丕鑫	SIGNAL TRANSDUCTION AND TARGETED THERAPY	2022/4/23	7(1):132	Article	38.12
8	Aptamer blocking S-TLR4 interaction selectively inhibits SARS-CoV-2 induced inflammation	Gang Yang, 张胜男, Yuchun Wang, Ling Li	赵金存, Xu Song, Yongyun Zhao	Signal Transduction and Targeted Therapy	2022/4/11	7(1):120	Letter	38.104
9	SARS-CoV-2 nucleocapsid protein triggers hyperinflammation via protein-protein interaction-mediated intracellular Cl ⁻ accumulation in respiratory epithelium	Lei Chen, 关伟杰, Zhuo-Er Qiu, Jian-Bang Xu	周文良, 钟南山, 张艺琳	Signal Transduction and Targeted Therapy	2022/7/27	7(1):255	Article	38.1
10	SARS-CoV-2-specific CD4 + T cells are associated with long-term persistence of neutralizing antibodies	王忠芳, 杨小云, 梅馨月, 周玉民, Zhiqiang Tang	冉丕鑫	Signal Transduction and Targeted Therapy	2022/4/23	7(1):132	Article	38.1
11	Antigenic characterization of SARS-CoV-2 Omicron subvariant BA.4.6	Aiste Dijokaite-Guraliuc	霍健东, David I. Stuart, Gavin R. Screaton	Cell Discovery	2022/11/29	8(1):127	Letter	38.08

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12	Combating the SARS-CoV-2 Omicron (BA.1) and BA.2 with potent bispecific antibodies engineered from non-Omicron neutralizing antibodies	Yingdan Wang, Xiang Zhang, Yunping Ma, Yanqun Wang	Lei Sun, 赵金存, Fan Wu, Zhenguo Chen, Jinghe Huang	Cell Discovery	2022/10/7	8(1):104	Article	38.08
13	GFAT1-linked TAB1 glutamylation sustains p38 MAPK activation and promotes lung cancer cell survival under glucose starvation	Shupe Wei, Qin Zhao	梁文华, 蒋玉辉, 陈涛	Cell Discovery	2022/8/9	8(1):77	Article	38.08
14	Humoral responses against SARS-CoV-2 Omicron BA.2.11, BA.2.12.1 and BA.2.13 from vaccine and BA.1 serum	霍健东, Aiste Dijokaite-Guraliuc, Rungtiwa Nutalai	霍健东, David I. Stuart, Gavin R. Screaton	Cell Discovery	2022/11/1	8(1):119	Letter	38.08
15	Non-adjuvanted interferon-armed RBD protein nasal drops protect airway infection from SARS-CoV-2	Yifan Lin, 孙静, Xuezhi Cao	赵金存, Yang-Xin Fu, Hua Peng	Cell Discovery	2022/5/10	8(1):43	Letter	38.08
16	SARS-CoV-2 Vaccination-Infection pattern Imprints and Diversifies T Cell Differentiation and Neutralizing Response against Omicron Subvariants	Junxiang Wang, Kaiyi Li, Xinyue Mei, Jinpeng Cao	钟南山, Zhuxiang Zhao, 王忠芳	Cell Discovery	2022/11/22	8(1):136	Journal Article	38.08
17	Bone morphogenetic protein 4 inhibits pulmonary fibrosis by modulating cellular senescence and mitophagy in lung fibroblasts	管瑞娟, Liang Yuan, Jingpei Li, 王健	何建行, 卢文菊	EUROPEAN RESPIRATORY JOURNAL	2022/7/1	60(6):2102307	Journal Article	33.79
18	Intracellular hydroxyproline imprinting following resolution of bleomycin-induced pulmonary fibrosis	Shengren Song, 傅振利, 管瑞娟, Jie Zhao, 杨鹏辉	苏金, 钟南山	EUROPEAN RESPIRATORY JOURNAL	2022/5/5	59(5):2100864	Article	33.79

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19	Nestin promotes pulmonary fibrosis via facilitating recycling of TGF- β receptor I	Jiancheng Wang, Xiaofan La, Senyu Yao, Hainan Chen	李时悦, Andy Peng Xiang	EUROPEAN RESPIRATORY JOURNAL	2022/5/5	59(5):20 03721	Article	33.79
20	The transcriptomic landscape of diffuse radiological bronchiectasis	关伟杰	关伟杰	EUROPEAN RESPIRATORY JOURNAL	2022/1/12	DOI: 10.1183/ 1399300 3.01733- 2022	Review	33.79
21	Insights into the clinical outcomes of bronchiectasis in India	何振锋	关伟杰	EUROPEAN RESPIRATORY JOURNAL	2022/1/12	DOI: 10.1183/ 1399300 3.02104- 2022	Review	33.79
22	Multi-omics analyses of airway host-microbe interactions in chronic obstructive pulmonary disease identify potential therapeutic interventions	Zhengzheng Yan, Boxuan Chen, Yuqiong Yang, Xinzhu Yi, Mingyuan Wei	Hongwei Zhou, 陈荣昌, Zhang Wang	Nature Microbiology	2022/9/1	7(9):136 1-1375	Article	30.96
23	SARS-CoV-2 Delta and Omicron variants evade population antibody response by mutations in a single spike epitope	Ping He, Banghui Liu, Xijie Gao, Qihong Yan, Rongjuan Pei	陈新文, Jun He, 陈凌, 熊晓犁	Nature Microbiology	2022/10/1	7(10):16 35-1649	Article	30.96

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24	Comprehensive Analysis of Fibroblast Activation Protein (FAP) Expression in Interstitial Lung Diseases (ILDs)	杨鹏辉, Qi Fang, 傅振利, 李佳, 赖允鑫, Xiaobo Chen, Xin Xu, Xiaomin Peng, Kongzhen Hu	王欣璐, 罗群, 苏金	AMERICAN JOURNAL OF RESPIRATORY AND CRITICAL CARE MEDICINE	2022/8/19	doi: 10.1164/rccm.202110-2414OC	Article	30.53
25	Efficacy of the HFNC in reducing future exacerbations for stable hypercapnic COPD patients	Zhenfeng He, 关力理, Shanshan Zha, Jianyi Niu, 周露茜	陈荣昌	AMERICAN JOURNAL OF RESPIRATORY AND CRITICAL CARE MEDICINE	2022/11/8	doi: 10.1164/rccm.202210-1877LE	Journal Article	30.53
26	Mild Intermittent Hypoxia: A New Treatment Approach for Patients with Obstructive Sleep Apnea and Hypertension	Riken Chen, Dongxing Zhao	Zhenzhen Zheng	AMERICAN JOURNAL OF RESPIRATORY AND CRITICAL CARE MEDICINE	2022/7/1	206(1):122-123	Letter	30.53

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27	Carbonic Anhydrase Inhibitors: A New Dawn for the Treatment of Obstructive Sleep Apnea	Chaoyu Wang, Huiyu Wu, Zhenzhen Zheng	张挪富	AMERICAN JOURNAL OF RESPIRATORY AND CRITICAL CARE MEDICINE	2022/10/1 5	206(8):1 049-105 0	Letter	30.528
28	Crucial control measures to contain China's first Delta variant outbreak	Lei Luo, 杨子峰, Jingyi Liang, Yu Ma, Hui Wang, Chitin Hon, Mei Jiang	Huihong Deng, Zhicong Yang, 钟南山	National Science Review	2022/1/18	9(4):nwa c004.	Article	23.18
29	Strategies for reopening in the forthcoming COVID-19 era in China	关伟杰	钟南山	National Science Review	2022/4/6	9(3):nwa c054	Editoria l Material	23.18
30	Immunoassay and mass cytometry revealed immunological profiles induced by inactivated BBIBP COVID-19 vaccine	Zhangkai J. Cheng, Huimin Huang, Qiwen Liu, Ruifen Zhong	Hongman Wang, 郑佩燕, Chunfu Zheng, 孙宝清	JOURNAL OF MEDICAL VIROLOGY	2022/11/1	94(11):5 206-521 6	Article	20.693
31	Improving the efficiency and biosafety of respiratory syncytial virus identification using a nucleic acid extraction - free reagent	Shuyan Qiu, Duo Xu, and Jing Dai	刘文宽, 周荣, 陈德晖	JOURNAL OF MEDICAL VIROLOGY	2022/11/7	e2828	Article	20.693

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32	Characterization and application of a series of monoclonal antibodies against SARS-CoV-2 nucleocapsid protein	Liling Zhou, Chuncong Mo, Yujie Yang	田新贵	JOURNAL OF MEDICAL VIROLOGY	2022/10/1 3	doi: 10.1002/ jmv.282 25	Article	20.69
33	Development of SARS-CoV-2 animal vaccines using a stable and efficient NDV expression system	Lei He	王忠芳	JOURNAL OF MEDICAL VIROLOGY	2022/10/1 8	doi: 10.1002/ jmv.282 37	Article	20.69
34	Immunoassay and mass cytometry revealed immunological profiles induced by inactivated BBIBP COVID-19 vaccine.	程章恺, 黄惠敏, Qiwen Liu, Ruifen Zhong	Siping Li, Hongman Wang, 郑佩燕, Chunfu Zheng, 孙宝清	JOURNAL OF MEDICAL VIROLOGY	2022/7/8	94(11):5 206-521 6	Article	20.69
35	Review of selected animal models for respiratory coronavirus infection and its application in drug research	Shengle Qin	王玉涛, 王新华	JOURNAL OF MEDICAL VIROLOGY	2022/7/1	94(7):30 32-3042	Review	20.69
36	Seroprevalence of neutralizing antibodies against the respiratory syncytial virus in healthy adults in Guangzhou, southern China	Zhenwei Liu	陈德晖, 周荣	JOURNAL OF MEDICAL VIROLOGY	2022/9/1	94(9):43 78-4382	Article	20.69
37	Improving the efficiency and biosafety of respiratory syncytial virus identification using a nucleic acid extraction-free reagent	Shuyan Qiu, Duo Xu, Jing Dai	Wenkuan Liu, 周 荣, and Dehui Che	Journal of Medical Virology	2022/11/3	95:e282 87	Article	20.063

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38	Seroprevalence of neutralizing antibodies against the respiratory syncytial virus in healthy adults in Guangzhou, southern China	Zhenwei Liu	Dehui Chen, 周荣	Journal of Medical Virology	2022/9/1	94(9):43 78-4382	Article	20.063
39	Booster vaccination is required to elicit and maintain COVID-19 vaccine-induced immunity in SIV-infected macaques	Pingchao Li	冯立强, 陈凌	Emerging Microbes & Infections	2022/10/14	1-51	Review	19.57
40	Broad and durable antibody response after vaccination with inactivated SARS-CoV-2 in individuals with a history of 2003 SARS-CoV infection	Huang Liang, 郑佩燕, Qian Wang	牛学锋, 孙宝清, 陈凌	Emerging Microbes & Infections	2022/12/1	11 (1) : 1500-1507	Article	19.57
41	Heterologous booster with inhaled Adenovirus vector COVID-19 vaccine generated more neutralizing antibodies against different SARS-CoV-2 variants	Jiaying Zhong, Shuo Liu, Tingting Cui, Jingxin Li	钟南山, WeijinHuang, Zhuxiang Zhao, 王忠芳	Emerging Microbes & Infections	2022/12/1	11(1):26 89-2697	Article	19.57
42	Heterologous boosting with third dose of coronavirus disease recombinant subunit vaccine increases neutralizing antibodies and T cell immunity against different severe acute respiratory syndrome coronavirus 2 variants	Zhuxiang Zhao, Tingting Cui, Mingzhu Huang, Shuo Liu	Miao Xu, 杨小云, WeiJin Huang, 王忠芳	Emerging Microbes & Infections	2022/12/31	11(1):82 9-840.	Article	19.57
43	Identification of a novel drug-resistant community-acquired Nocardia spp. in a patient with bronchiectasis	李征途, Yongming Li, Shaoqiang Li, Zhun Li	叶枫	Emerging Microbes & Infections	2022/12/1	11(1):13 46-1355	Article	19.57

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44	mRNA based vaccines provide broad protection against different SARS-CoV-2 variants of concern	Haomeng Wang, Zhao Chen	赵金存, Tao Zhu	Emerging Microbes & Infections	2022/12/1	11(1):1550-1553	Article	19.57
45	Shared IGHV1-69-encoded neutralizing antibodies contribute to the emergence of L452R substitution in SARS-CoV-2 variants	颜奇鸿, Ruitian Hou Xiaohan Huang, Yanjun Zhang	赵金存, Xiaoli Xiong, 陈凌	Emerging Microbes & Infections	2022/12/1	11(1):2749-2761	Article	19.57
46	Two novel human coronavirus OC43 genotypes circulating in hospitalized children with pneumonia in China	Zhaoyong Zhang, 刘文宽, Shengnan Zhang, Peilan Wei, Lu Zhang	Yongxia Shi, 周荣, 王延群, 赵金存	Emerging Microbes & Infections	2022/12/1	11(1):168-171	Letter	19.57
47	Ultrapotent neutralizing antibodies against SARS-CoV-2 with a high degree of mutation resistance	Jia Zou	何建行	JOURNAL OF CLINICAL INVESTIGATION	2022/2/15	132(4):e154987	Article	19.477
48	Accurate diagnosis of pulmonary nodules using a noninvasive DNA methylation test	梁文华, Zhiwei Chen, Caichen Li, 刘君, Jinsheng Tao	梁文华, Jian-Bing Fan, 何建行	JOURNAL OF CLINICAL INVESTIGATION	2022/5/17	131(10):e145973	Article	19.46

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49	Electrical impedance tomography for titration of positive end-expiratory pressure in acute respiratory distress syndrome patients with chronic obstructive pulmonary disease Electrical impedance tomography for titration of positive end-expiratory pressure in acute respiratory distress syndrome patients with chronic obstructive pulmonary disease	刘学松, Xiao Liu, Jue Meng, Dongdong Liu, 黄勇波	Xiaoqing Liu, 黎毅敏	Critical Care	2022/11/4	26(1):339.	Article	19.334
50	The adenosine analog prodrug ATV006 is orally	Liu Cao, Yingjun Li, Sidi Yang, Guanguan Li, Qifan Zhou, Jing Sun	赵金存, Xumu Zhang, Deyin Guo	Science Translational Medicine	2022/9/7	14(661): eabm7621	Journal Article	19.32
51	Co-expression of a PD-L1-specific chimeric switch receptor augments the efficacy and persistence of CAR T cells via the CD70-CD27 axis	Le Qin	Jean Paul Thiery, 李鹏	Nature Communications	2022/10/13	13(1):6051.	Article	17.694
52	Epigenetic Alterations of Repeated Relapses in Patient-matched Childhood Ependymomas	Sibo Zhao, 李佳, Huiyuan Zhang	Xiao-Nan Li	Nature Communications	2022/11/5	13(1):6689	Published Erratum	17.69
53	Quadrivalent mosaic HexaPro-bearing nanoparticle	Yin-Feng Kang, Cong Sun, 孙静	Run-Yu Yuan, 赵金存, Mu-Sheng Zeng	Nature Communications	2022/5/13	13(1):2674	Article	17.69

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54	Associations of Four sensitization patterns revealed by Latent Class Analysis with Clinical symptoms: A multicenter study of China	Xiangqing Hou, Wenting Luo, Liting Wu, Yuemin Chen, Guoping Li, Rongfang Zhang, Hong Zhang, Jing Wu, Yun Sun,g, Lina Xu,, Peiru Xu, Yongmei Yu,, Dongming Huang	Chuangli Hao, Baoqing Sun	EClinicalMedicine	2022/3/21	46:1013-49	Article	17.033
55	Dynamic changes of pulmonary diffusion capacity in survivors of non-critical COVID-19 during the first six months.	Mu Chen, Jingwei Liu, Ping Peng, Wenhua Jian, Yi Gao, Liman Fang	Ruchong Chen, Xiaoneng Mo, Nanshan Zhong, Shiyue Li	EClinicalMedicine	2022/1/1	43:1012-55	Article	17.033
56	Risk factors for impaired pulmonary diffusion function in convalescent COVID-19 patients: A systematic review and meta-analysis	植浩鹏, 纪小龙, 赵梓帆, 梁瀚文, 钟淑欣	李靖, 钟南山, 江梅, 陈如冲	EClinicalMedicine	2022/7/1	49:1014-73	Review	17.033

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57	Associations of Four sensitization patterns revealed by Latent Class Analysis with Clinical symptoms: A multi_x0002_center study of China	Xiangqing Hou, 罗文婷, Liting Wu, Yuemin Chen, Guoping Li, Rongfang Zhang, Hong Zhang, Jing Wu, Yun Sun, Lina Xu, Peiru Xu, Yongmei Yu, Dongming Huang	Chuangli Hao, 孙宝清	EClinicalMedicine	2022/3/21	46:1013-49	Article	17.03
58	Dynamic changes of pulmonary diffusion capacity in survivors of non-critical COVID-19 during the first six months	Mu Chen, Jingwei Liu, Ping Peng, 简文华, 高怡, Liman Fang	陈如冲, Xiaoneng Mo, 钟南山, 李时悦	EClinicalMedicine	2022/1/6	43:1012-55	Article	17.03
59	A Class of Shark-Derived Single-Domain Antibodies can Broadly Neutralize SARS-Related Coronaviruses and the Structural Basis of Neutralization and Omicron Escape	冯波, Zhilong Chen, 孙静, 许婷婷	刘劲松, 赵金存, 陈凌	Small Methods	2022/7/1	6(7):e2200387	Article	15.37
60	Airway remodeling and bronchodilator responses in asthma assessed by endobronchial optical coherence tomography	苏柱泉	钟南山, 李时悦	ALLERGY	2022/2/1	77 (2) : 646-649	Letter	14.71

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61	FcRn-targeting and ROS-responsive Fedratinib-incorporated nanoparticles alleviate asthma by inducing eosinophil apoptosis	Weimin Sun, Shijie Song, Guangmeng Li	陶爱林	Allergy	2022/11/3	doi: 10.1111/ all.1557 5	Letter	14.71
62	Group 2 innate lymphoid cells in patients with nonasthmatic eosinophilic bronchitis	Zhu-Quan Su, Zi-Qing Zhou, Wei-Jie Guan	Nan-Shan Zhong ,Shi-Yue Li	ALLERGY	2022/2/1	77(2):64 9-652	Letter	14.71
63	Group 2 Innate Lymphoid Cells in Patients with Non-Asthmatic Eosinophilic Bronchitis	Chen Zhan, Jiaying Liu, Bizhou Li	陈如冲, Roma Sehmi, Paul M O'Byrne	ALLERGY	2022/2/1	77(2):64 9-652	Letter	14.71
64	Humoral immune response of BBIBP COVID-19 vaccination before and after the booster immunization	程章恺, 黄惠敏, 郑佩燕, Mingshan Xue	Siping Li, Hongman Wang, 孙宝清	ALLERGY	2022/8/1	77(8):24 04-2414.	Article	14.71
65	MUC1 deficiency induces the nasal epithelial barrier dysfunction via RBFOX3 shortage augment ubiquitin-proteasomal degradation in allergic rhinitis pathogenesis	Chunyi Zhang, Yiyan Wang	Pingchang Yang, 卢文菊, Xiaowen Zhang	ALLERGY	2022/5/1	77(5):15 96-1599	Letter	14.71
66	Poultry exposure and environmental protection against asthma in rural children.	Yuhan Xing, Maggie H. Wang	李靖, Gary W. K. Wong	ALLERGY	2022/10/1	77(10):2 949-296 0	Article	14.71
67	Selective eosinophil necroptosis contributes to airway inflammation and remodeling in asthma	何安东	晏杰, 陶爱林, 张清玲	ALLERGY	2022/11/1	77(11):3 456-345 9	Letter	14.71

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68	Succinate and mtDNA Trigger Atopic March from Atopic Dermatitis to Intestinal Inflammation	Shan Wang, Bowen Liu	陶爱林	Journal of Allergy and Clinical Immunology	2022/12/29	S0091-6749(22)02556-8	Article	14.29
69	GATA3/long noncoding RNA MHC-R regulates the immune activity of dendritic cells in chronic obstructive pulmonary disease induced by air pollution particulate matter	Fang He	冉丕鑫	JOURNAL OF HAZARDOUS MATERIALS	2022/9/15	438:129-459	Article	14.22
70	Nonintubated Robotic-Assisted Thoracic Surgery for Tracheal/Airway Resection and Reconstruction: Technique Description and Preliminary Results	Shuben Li, Qing Ai, Hengrui Liang	何建行	ANNALS OF SURGERY	2022/2/1	275(2):e534-e536	Editorial Material	13.79
71	Radical Minimally Invasive Surgery After Immuno-chemotherapy in Initially-unresectable Stage IIIB Non-small cell Lung Cancer	邓宏生, 刘君, Xiuyu Cai,	何建行, 梁文华	ANNALS OF SURGERY	2022/3/1	275(3):e600-e602	Article	13.79
72	Palladium-Catalyzed Four-Component Cascade Imidoyl-Carbamoylation of Unactivated Alkenes	Sidi Cheng	罗爽, 朱强	ACS Catalysis	2022/1/21	12(2):837-845	Article	13.7
73	Palladium-Catalyzed Modular Synthesis of Enantioenriched Pyridohelicenes through Double Imidoylative Cyclization	Ting Yu	Yu-Wu Zhong, 罗爽, 朱强	ACS Catalysis	2022/10/1	13034-13041	Article	13.7
74	Parallel Kinetic Resolution through Palladium-Catalyzed Enantioselective Cycloimidoylation: En Route to Divergent N- Heterocycles Bearing a Quaternary Stereogenic Center	Xilong Wang	罗爽, 朱强	ACS Catalysis	2022/11/25	14918-14925	Article	13.7

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75	DNMT3A-mediated high expression of circ_0057504 promotes benzo[a]pyrene-induced DNA damage via the NONO-SFPQ complex in human bronchial epithelial cells	Miaoyun Qiu, Nan Zhang	蒋义国	ENVIRONMENT INTERNATIONAL	2022/11/10	170:107-627	Article	13.35
76	Evaluation of Clinical and Safety Outcomes of Neoadjuvant Immunotherapy Combined With Chemotherapy for Patients With Resectable Esophageal Cancer A Systematic Review and Meta-analysis	Fan Ge	梁文华, 刘君	JAMA Network Open	2022/11/1	5(11):e239778	Review	13.35
77	Exposure to perfluoroalkyl substances in waste recycling workers:Distributions in paired human serum and urine	Lin Peng	Ying Guo, 钟山, Fei Wang	ENVIRONMENT INTERNATIONAL	2022/1/1	158:106-963	Article	13.35
78	Integrative analysis reveals structural basis for transcription activation of Nurr1 and Nurr1-RXR α heterodimer	赵默晗, 王娜, 郭要廷	刘劲松, 许婷婷	PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA	2022/12/6	119(49):e220673-7119	Article	12.78

序号	题名	第一作者	通讯作者	出版期刊	发表日期	卷期号、起止页码	文章类型	影响因子
79	Global burden of Rabies in 204 countries and territories, from 1990 to 2019: results from the Global Burden of Disease Study 2019	Hui Gan, Xiangqing Hou	程章恺, 孙宝清, 朱政	INTERNATIONAL JOURNAL OF INFECTIOUS DISEASES	2022/11/4	126:136-144	Journal Article	12.07
80	Patients with infectious diseases undergoing mechanical ventilation in the intensive care unit have better prognosis after receiving metagenomic next-generation sequencing assay	席寅, 周静, 林志敏, 梁微波	桑岭, 徐远达, 黎毅敏	INTERNATIONAL JOURNAL OF INFECTIOUS DISEASES	2022/9/14	122:959-969	Article	12.07
81	Proteomic profiling reveals a distinctive molecular signature for critically ill COVID-19 patients compared with asthma and chronic obstructive pulmonary disease.	张子丽, Fanjie Lin, Fei Liu, Qiongqiong Li, Yuanyuan Li	卢文菊	INTERNATIONAL JOURNAL OF INFECTIOUS DISEASES	2022/3/1	116:258-267	Article	12.07
82	Significance and Potential Role of Eosinophils in Non-Cystic Fibrosis Bronchiectasis	关伟杰	Miguel Angel Martinez-Garcia	The Journal of Allergy and Clinical Immunology In Practice	2022/10/30	S2213-2198(22)01129-1	Journal Article	11.022

序号	题名	第一作者	通讯作者	出版期刊	发表日期	卷期号、起止页码	文章类型	影响因子
83	Clinical application of antibody immunity against SARS-CoV-2: comprehensive review on immunoassay and immunotherapy	程章恺, Bizhou Li, Zhiqing Zhan, Zifan Zhao	何建行, 陈如冲, 孙宝清	CLINICAL REVIEWS IN ALLERGY & IMMUNOLOGY	2022/1/15	10.1007/s12016-021-08912-y	Review	10.82
84	Identification of parameters representative of immune dysfunction in patients with severe and fatal COVID-19 infection: a systematic review and meta-analysis	覃润东, Li He	江梅, 李靖	CLINICAL REVIEWS IN ALLERGY & IMMUNOLOGY	2022/1/18	1-33	Review	10.82
85	Effect of a Functional Phospholipid Metabolome-Protein Association Pathway on the Mechanism of COVID-19 Disease Progression.	Mingshan Xue, Teng Zhang, 程章恺	Qi Zhao, 孙宝清, Xiaoping Tang	International Journal of Biological Sciences	2022/7/11	18(12):4618-4628	Article	10.75
86	Upregulation of mechanosensitive channel Piezo1 involved in high shear stress-induced pulmonary hypertension	Jiyuan Chen, Jinrui Miao, Dansha Zhou, Jing Liao, Ziyi Wang	杨凯, Dejun Sun, 王健	Thromb Res	2022/10/1	218:52-63	Article	10.407
87	Development and clinical implications of a novel CRISPR-based diagnostic test for pulmonary Aspergillus fumigatus infection	李征途, Mingdie Wang, Teng Xu	叶枫	JOURNAL OF MICROBIOLOGY IMMUNOLOGY AND INFECTION	2022/8/1	55(4):749-756	Article	10.27

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88	A Double-Blind Randomized Placebo-Controlled Phase 3 Trial of Tobramycin Inhalation Solution in Adults With Bronchiectasis With Pseudomonas aeruginosa Infection	关伟杰, 徐金富, Hong Luo, Xing-xiang Xu, Yuan-lin Song, Wan-li Ma	钟南山, 关伟杰	CHEST	2022/7/19	S0012-3692(22)01247-8	Article	10.26
89	Motile ciliary disorders of the nasal epithelium in adults with bronchiectasis	Ri-lan Zhang, Cui-xia Pan, 唐纯丽	关伟杰	CHEST	2022/11/10	S0012-3692(22)04192-7	Journal Article	10.26
90	Improving the imaging diagnostic strategy for pulmonary artery masses based on 18F-FDG PET/CT integrated with CTPA	洪城, Peng Hou, Hai-ming Chen, Kai-xiang Zhong	王欣璐	EUROPEAN JOURNAL OF NUCLEAR MEDICINE AND MOLECULAR IMAGING	2022/10/1	49(12):4109-4121	Article; Early Access	10.06
91	Biomass-related PM2.5 induces mitochondrial fragmentation and dysfunction in human airway epithelial cells	Mi Gao, Chunxiao Liang, Wei Hong	冉丕鑫	ENVIRONMENTAL POLLUTION	2022/1/1	292(Pt B):1184-64	Article	9.99
92	PM2.5 induces pulmonary microvascular injury in COPD via METTL16-mediated m6A modification	郭晓兰, Yuyin Lin	戴建威	ENVIRONMENTAL POLLUTION	2022/6/15	303:119-115	Article	9.99
93	Irreversibility of pulmonary fibrosis	Qing Yang Yu	唐潇潇	Aging and Disease	2022/2/1	13(1):73-86	Review	9.97

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94	Respiratory Microbiome Profile of Pediatric Pulmonary Hypertension Patients Associated With Congenital Heart Disease	Jiyuan Chen, Dansha Zhou, Jinrui Miao, Chenting Zhang, Xiang Li	杨凯, 王健	HYPERTENSION	2022/11/10	80(1):214-226	Article	9.9
95	RNA Modification Signature of Peripheral Blood as a Potential Diagnostic Marker for Pulmonary Hypertension	张力文	汤海洋, 张莹	HYPERTENSION	2022/3/1	79(3):e67-e69	Letter	9.9
96	The Novel Lysosomal Autophagy Inhibitor (ROC-325) Ameliorates Experimental Pulmonary Hypertension	鲍长磊, Shuxin Liang, Ying Han	Jason X.-J. Yuan, 汤海洋	HYPERTENSION	2022/11/8	80(1):70-83.	Article	9.9
97	Melanoma-derived small extracellular vesicles remodel the systemic onco-immunity via disrupting hematopoietic stem cell proliferation and differentiation	Zhimin Du, Yueyuan Feng	刘金保, 王金恒	CANCER LETTERS	2022/10/1	545:215-841	Article	9.76
98	Established pulmonary hypertension in rats was reversed by a combination of a HIF-2 α antagonist and a p53 agonist	Qiuyu Zheng, Wenju Lu, Han Yan, Xin Duan	杨凯, 王健	Br J Pharmacol	2022/3/1	179(5):1065-1081	Article	9.473
99	Established pulmonary hypertension in rats was reversed by a combination of a HIF-2 alpha antagonist and a p53 agonist.	Qiuyu Zheng, 卢文菊, Han Yan, Xin Duan	杨凯, 王健	BRITISH JOURNAL OF PHARMACOLOGY	2022/3/1	179(5):1065-1081	Article	9.47

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100	Plasma cell-free RNA characteristics in COVID-19 patients	Yanqun Wang, Jie Li, Lu Zhang, Hai-Xi Sun, Zhaoyong Zhang, Jinjin Xu, Yonghao Xu, Yu Lin, Airu Zhu	肇静娴, Junhua Li, 赵金存, Xin Jin	GENOME RESEARCH	2022/1/25	32(2):228-241	Article	9.44
101	Rural environment reduces allergic inflammation by modulating the gut microbiota	杨朝崴, Zhong Chen, 林新臻, 姚思阳, 鲜墨, 宁晓平, 付婉艺	Gary W. K. Wong, Zhong Su, Charles Wan, 李靖	Gut Microbes	2022/10/3	14(1):2125733	Article	9.43
102	Integrative omics analysis identifies biomarkers of idiopathic pulmonary fibrosis	郑佩燕	Xiaohua Douglas Zhang, 孙宝清	CELLULAR AND MOLECULAR LIFE SCIENCES	2022/1/11	79(1):66	Article	9.21
103	Human adenovirus (HAdV) infection in children with acute respiratory tract infections in Guangzhou, China, 2010–2021: a molecular epidemiology study.	Yi Chen, Tao Lin	周荣, Zhu Bing	World Journal of Pediatrics	2022/7/21	18(8):545-552	Article	9.186
104	Being obstructive in sleep apnoea: more of a drive than a load problem?	罗远明, Michael I Polkey	罗远明	THORAX	2022/7/1	77(7):640	Editorial Material	9.1
105	Expression of interferon- γ and its effect on cough hypersensitivity in chronic refractory cough patients	Jiayang Sun, Chen Zhan, Zheng Deng	赖克方	THORAX	2022/6/1	77(6):621-624	Editorial Material	9.1

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106	Transforming primary human hepatocytes into hepatocellular carcinoma with genetically defined factors	Zhiwu Jiang, Lin Cheng	Yinxiong Li, 李鹏	EMBO REPORTS	2022/6/7	23(6):e54275	Article	9.07
107	Prevalence of Chromosomally Located blaCTX-M-55 in Salmonella Typhimurium ST34 Isolates Recovered from a Tertiary Hospital in Guangzhou, China	Shihan Zeng, Zhenxu Zhuo, Yulan Huang	Aiwu Wu, 卓超, Xiaoyan Lia	MICROBIOLOGY SPECTRUM	2022/6/29	10(3):e0277121	Article	9.043
108	Inflammatory Endotype-Associated Airway Resistome in Chronic Obstructive Pulmonary Disease.	Xinzhu Yi, Yanjun Li, Haiyue Liu	陈荣昌, Zhang Wang	Microbiology Spectrum	2022/4/27	10(2):e0259321	Article	9.04
109	Influenza virus infection increases host susceptibility to secondary infection with pseudomonas aeruginosa, and this is attributed to neutrophil dysfunction through reduced myeloperoxidase activity	Feilong Jie, Xiaofeng Wu, Fan Zhang, Jiashun Li	Linbing Qu, 陈凌, Pingchao Li	Microbiology Spectrum	2022/12/8	e0365522	Article	9.04
110	The Airway Microbiota Signatures of Infection and Rejection in Lung Transplant Recipients. Microbiology Spectrum	Jin Su, Chun-xi Li, Hai-yue Liu	巨春蓉, Chang-xuan You, 何建行	Microbiology Spectrum	2022/4/27	10(2):e0034421	Article	9.04
111	Wood smoke particulate matter (WSPM2.5) induces pyroptosis through both Caspase-1/IL-1 β /IL-18 and ATP/P2Y-dependent mechanisms in human bronchial epithelial cells	XinFu	冉丕鑫	CHEMOSPHERE	2022/11/1	307(Pt 2):135726	Article	8.943

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112	The involvement of copper, circular RNAs, and inflammatory cytokines in chronic respiratory disease	Zehao Chen	蒋义国	Chemosphere	2022/9/1	303(Pt 2):13500 5	Article	8.94
113	CDKN2A-mediated molecular subtypes characterize the hallmarks of tumor microenvironment and guide precision medicine in triple-negative breast cancer	Tianyi Cheng, Yingyi Wu	孙宝清, Chen Huang	Frontiers in Immunology	2022/8/16	13:9709 50	Article	8.79
114	Comprehensive Analysis of the Immune Microenvironment in Checkpoint Inhibitor Pneumonitis	林心情	Yong Song, 周承 志	Frontiers in Immunology	2022/1/12	12:8184 92	Article	8.79
115	Identification and validation of autophagy-related gene expression for predicting prognosis in patients with idiopathic pulmonary fibrosis	黄贵川, 徐鑫, 巨春 蓉	钟南山, 何建行, 唐潇潇	Frontiers in Immunology	2022/9/20	13:9971 38	Article	8.79
116	Identifying COVID-19 Infections From a Vaccinated Population Using Specific IgA Antibody Test	程章恺, 郑佩燕, Mingshan Xue, Youpeng Chen	孙宝清	Frontiers in Immunology	2022/1/31	13:8212 18	Article	8.79
117	Inactivated Rabies Virus Vected MERS-Coronavirus Vaccine Induces Protective Immunity in Mice, Camels, and Alpacas	Hang Chi, 王延群, Entao Li, Xiwen Wang	赵金存, Yongkun Zhao, Songtao Yang, Xianzhu Xia	Frontiers in Immunology	2022/1/31	13:8239 49	Article	8.79
118	Intranasal Lentiviral Vector-Mediated Antibody Delivery Confers Reduction of SARS-CoV-2 Infection in Elderly and Immunocompromised Mice	Yue Du, Shengnan Zhang, Zhaoyong Zhang, Kamran M. Miah	Deborah R. Gill, Stephen C. Hyde, 王延群, 赵金存	Frontiers in Immunology	2022/4/22	13:8190 58	Article	8.79

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119	Investigation of Antibody Levels During Three Doses of Sinopharm/BBIBP Vaccine Inoculation	Jing Ma, 程章恺, Mingshan Xue, 黄惠 敏	牛学锋, Siping Li, 郑佩燕, 孙 宝清	Frontiers in Immunology	2022/6/22	13:9137 32	Article	8.79
120	Multi-organ Immune-Related Adverse Event Is a Risk Factor of Immune Checkpoint Inhibitor-Associated Myocarditis in Cancer Patients: A Multi-center Study	Xiaohong Xie, Liqiang Wang, Yingqing Li, Yan Xu	周承志	Frontiers in Immunology	2022/7/18	13:8799 00	Article	8.79
121	Pathogen spectrum and immunotherapy in patients with anti-IFN-gamma autoantibodies: A multicenter retrospective study and systematic review	邱晔, Gaoneng Fang, 叶枫, Wen Zeng	李征途, Jianquan Zhang	Frontiers in Immunology	2022/12/8	13:1051 673	Journal Article	8.79
122	Proposed clinical phases for the improvement of personalized treatment of checkpoint inhibitor-related pneumonitis	周承志, Yilin Yang, Xinqing Lin, Nianxin Fang	李时悦, 陈荣昌	Frontiers in Immunology	2022/7/20	13:9357 79	Article	8.79
123	Serum Proteomic Analysis Identifies SAA1, FGA, SAP, and CETP as New Biomarkers for Eosinophilic Granulomatosis With Polyangiitis	Jing Xiao, Shaohua Lu, Xufei Wang	彭涛, 张清玲, 龙飞	Frontiers in Immunology	2022/6/10	13:8660 35	Article	8.79
124	The Chemokine Receptor CCR8 Is a Target of Chimeric Antigen T Cells for Treating T Cell Malignancies	Diwei Zheng, Xindong Wang	李鹏	Frontiers in Immunology	2022/5/26	13:8083 47	Article	8.79
125	Eosinophil Progenitors in Patients With Non-Asthmatic Eosinophilic Bronchitis, Eosinophilic Asthma, and Normal Controls	Chen Zhan, Rong Xu, Bizhou Li	Roma Sehmi, Paul M. O'Byrne, 陈如冲	Frontiers in immunology	2022/3/31	13: 737968.	Article	8.786
126	Eosinophil Progenitors in Patients With Non-Asthmatic Eosinophilic Bronchitis, Eosinophilic Asthma, and Normal Controls. Front Immunol	Chen Zhan, Rong Xu, Bizhou Li	Roma Sehmi, Paul M. O'Byrne, Ruchong Chen	Frontiers in Immunology	2022/3/31	13:7379 68	Article	8.786

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127	Investigation of Antibody Levels During Three Doses of Sinopharm/BBIBP Vaccine Inoculation. Front Immunol.	Jing Ma, Zhangkai J. Cheng, Mingshan Xue, Huimin Huang	Xuefeng Niu, Siping Li, Peiyan Zheng, Baoqing Sun	Frontiers in Immunology	2022/6/22	13:9137 32	Article	8.786
128	Causal association between whole body water mass and sleep apnea: a Mendelian randomization study	Tingyang Zhou, Junyang Xie, Xiaofen Wang, Gui Chen	张孝文	Annals of the American Thoracic Society	2022/11/1	19 (11): 1913-19 19	Article	8.78
129	Genetic Risk and COPD Independently Predict the Risk of Incident Severe COVID-19	Qing-Mei Huang, Pei-Dong Zhang	Chen Mao, 关伟杰	Annals of the American Thoracic Society	2022/1/1	19(1):58 -65	Article	8.78
130	Human induced-T-to-natural killer cells have potent anti-tumour activities	Zhiwu Jiang, Le Qin, Yuou Tang	Pentao Liu, Zhenfeng Zhang, 李鹏	Biomarker Research	2022/3/24	10(1):13	Article	8.63
131	Induction of connective tissue growth factor accounts for the inability of glucocorticoid suppression on pulmonary fibrosis	王昭妮	唐潇潇, 钟南山	Clinical and Translational Medicine	2022/5/1	12(5):e8 67	Letter	8.55
132	Inhibition of proteasomal deubiquitinases USP14 and UCHL5 overcomes tyrosine kinase inhibitor resistance in chronic myeloid leukaemia.	Liling Jiang, Qingyan He, Xin Chen	Chunyan Wang, 刘金保, 师宪平	Clinical and Translational Medicine	2022/10/1	12(9):e1 038	Article	8.55
133	Severe eosinophilic asthma in Chinese C-BIOPRED asthma cohort	张清玲	钟南山, Kian Fan Chung	Clinical and Translational Medicine	2022/2/1	12(2):e7 10	Article	8.55

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134	Gut Microbial Metabolite Trimethylamine N-Oxide Aggravates Pulmonary Hypertension	Yuhang Huang, Fanjie Lin, Ruidi Tang, Changlei Bao	王涛	AMERICAN JOURNAL OF RESPIRATORY CELL AND MOLECULAR BIOLOGY	2022/4/1	66(4):452-460	Article	7.75
135	A clinical and canine experimental study in small-airway response to bronchial thermoplasty: Role of the neuronal effect	罗钰龙, 程砚秋子, 周子青	李时悦, 苏柱泉	ALLERGOLOGY INTERNATIONAL	2022/1/1	71 (1): 66-72	Article	7.48
136	Salusin- β contributes to endothelial dysfunction in monocrotaline-induced pulmonary arterial hypertensive rats	Yan Pan, Aidong Chen	汤海洋, 韩莹	BIOMEDICINE & PHARMACOTHERAPY	2022/11/1	155:113748	Article	7.42
137	Neoadjuvant camrelizumab plus chemotherapy for resectable, locally advanced esophageal squamous cell carcinoma(NIC-ESCC2019): A multicenter, phase 2 study	Jun Liu, Jingpei Li, Wanli Lin, Di Shao	何建行, Junhui Fu	Int J Cancer	2022/7/1	151(1):128-137	Article	7.316
138	Artemisinin and Its Derivate Alleviate Pulmonary Hypertension and Vasoconstriction in Rodent Models	鲍长磊	汤海洋, Ying Han	Oxidative Medicine and Cellular Longevity	2022/6/17	2022:2782429	Article	7.31

序号	题名	第一作者	通讯作者	出版期刊	发表日期	卷期号、起止页码	文章类型	影响因子
139	Broad and durable antibody response after vaccination with inactivated SARS-CoV-2 in individuals with a history of 2003 SARS-CoV infection. <i>Emerg Microbes Infect</i>	Huang Liang, Peiyan Zheng, Qian Wang	牛学峰, 孙宝清, 陈凌	<i>Emerging Microbes & Infections</i>	2022/12/1	11(1):1500-1507	Article	7.163
140	Comprehensive characterization reveals sputum supernatant as a valuable alternative liquid biopsy for genome profiling in advanced non-small cell lung cancer	Xiaohong Xie and Jianhui Wu	周承志	<i>Respiratory Research</i>	2022/7/1	23(1):175	Article	7.162
141	Effects of treatment with montelukast alone, budesonide/formoterol alone and a combination of both in cough variant asthma	Fang Yi, Chen Zhan	赖克方	<i>Respiratory Research</i>	2022/10/10	23(1):279.	Article	7.162
142	Impaired AT2 to AT1 cell transition in PM2.5-induced mouse model of chronic obstructive pulmonary disease	Hongjiao Yu, Yingnan Lin, Yue Zhong	冉丕鑫, 戴建威	<i>RESPIRATORY RESEARCH</i>	2022/3/25	23(1):70	Article	7.162
143	Bilateral versus unilateral balloon pulmonary angioplasty for inoperable chronic thromboembolic pulmonary hypertension	洪城, Jianmin Lu, Xiaofeng Wu	王欣璐	<i>RESPIRATORY RESEARCH</i>	2022/5/7	23(1):117	Article	7.16
144	Characteristics of different asthma phenotypes associated with cough: a prospective, multicenter survey in China	Jianmeng Zhou, Fang Yi, 钟南山	赖克方	<i>RESPIRATORY RESEARCH</i>	2022/9/12	23(1):243	Article	7.16
145	Comprehensive characterization reveals sputum supernatant as a valuable alternative liquid biopsy for genome profiling in advanced non-small cell lung cancer	Xiaohong Xie, Jianhui Wu	周承志	<i>RESPIRATORY RESEARCH</i>	2022/7/1	23(1):175	Article	7.16

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146	Deep learning for spirometry quality assurance with spirometric indices and curves	Yimin Wang, Yicong Li	高怡, 郑劲平, 钟南山	RESPIRATORY RESEARCH	2022/4/21	23(1):98	Article	7.16
147	Effects of treatment with montelukast alone, budesonide/formoterol alone and a combination of both in cough variant asthma	Fang Yi, Chen Zhan	赖克方	RESPIRATORY RESEARCH	2022/10/1 0	23(1):27 9	Article	7.16
148	Hierarchical clock-scale hand-drawn mapping as a simple method for bronchoscopic navigation in peripheral pulmonary nodule	钟长镐, 苏柱泉, Wei-Zhan Luo, Wan-Yuan Rao	李时悦	RESPIRATORY RESEARCH	2022/9/14	23(1):24 5	Article	7.16
149	Impaired AT2 to AT1 cell transition in PM2.5- induced mouse model of chronic obstructive pulmonary disease	Hongjiao Yu, Yingnan Lin, Yue Zhong	冉丕鑫, 戴建威	RESPIRATORY RESEARCH	2022/3/25	23(1):70	Article	7.16
150	MUC5B regulates goblet cell differentiation and reduces inflammation in a murine COPD model	Xuan Huang	郑劲平	RESPIRATORY RESEARCH	2022/1/18	23(1):11	Article	7.16
151	Prediction and prognosis of adverse maternal and foetal/neonatal outcomes in pulmonary hypertension: an observational study and nomogram construction	Yuqin Chen, Dansha Zhou, Mingmei Xiong, Xin Xi, Wenni Zhang, Ruifeng Zhang	Yiping Luo, Jun Zhang, Zhe Cheng, 刘春丽, 王健	RESPIRATORY RESEARCH	2022/11/1 5	23(1):31 4	Article	7.16
152	Preserved ratio impaired spirometry is associated with small airway dysfunction and reduced total lung capacity	赵宁宁	周玉民, 冉丕鑫	RESPIRATORY RESEARCH	2022/10/3 1	23(1):29 8	Article	7.16
153	The association between small airway dysfunction and aging: a cross-sectional analysis from the ECOPD cohort	Cuiqiong Dai, Fan Wu, Zihui Wang, Jieqi Peng	周玉民, 冉丕鑫	RESPIRATORY RESEARCH	2022/9/4	23(1):22 9	Article	7.16

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154	Design, synthesis, and biological evaluation of novel 2'-methyl-2'-fluoro-6-methyl-7-alkynyl-7-deazapurine nucleoside analogs as anti-Zika virus agents	Guoqiang Yao, Jianchen Yu	Jie Yuan, 张健存	EUROPEAN JOURNAL OF MEDICINAL CHEMISTRY	2022/4/15	234:114 275	Article	7.09
155	Discovery of a novel oral proteasome inhibitor to block NLRP3 inflammasome activation with anti-inflammation activity	Xinyi Wu, Ping Sun, Xiuhui Chen	胡文辉, 杨忠金	EUROPEAN JOURNAL OF MEDICINAL CHEMISTRY	2022/9/22	65(18):1 1985-12 001	Article	7.09
156	Effects of draught on thermal comfort and respiratory immunity	Xiaoxue Cheng	杨子峰, HuaQian	BUILDING AND ENVIRONMEN T	2022/10/8	10.1016/ j.builden v.2022.1 09537	Article	7.09
157	PKMYT1 inhibits lung adenocarcinoma progression by abrogating AKT1 activity	Shuang Wang, Ximeng Liu	黄勇波, Xu Li	Cellular Oncology	2022/11/9	10.1007/ s13402- 022-007 44-y	Article	7.051
158	Artificial intelligence for stepwise diagnosis and monitoring of COVID-19	梁恒瑞, Yuchen Guo	何建行, 梁文华, Qionghai Dai	EUROPEAN RADIOLOGY	2022/4/1	32(4):22 35-2245	Article	7.034
159	Predicting EGFR mutation status in lung adenocarcinoma presenting as ground-glass opacity: utilizing radiomics model in clinical translation	Bo Cheng, Hongsheng Deng, Yi Zhao, Junfeng Xiong, Peng Liang	何建行, 梁文华	EUROPEAN RADIOLOGY	2022/9/1	32(9):58 69-5879	Article	7.03

序号	题名	第一作者	通讯作者	出版期刊	发表日期	卷期号、 起止页 码	文章 类型	影响因子
160	The role of Th17 cells: explanation of relationship between periodontitis and COPD?	Jiaohong Liu, Yuanting Ouyang, Zhiyi Zhang, Siyi Wen (外单位)	Lvhua Guo, Yan Wang	Inflammation Research	2022/9/1	71(9):10 11-1024	Article	6.986
161	Combinational benefit of antihistamines and remdesivir for reducing SARS-CoV-2 replication and alleviating inflammation-induced lung injury in mice	Meng-Li Wu, Feng-Liang Liu, Jing Sun	Yong-Tang Zheng, 赵金存, 王建华	Zoological Research	2022/5/18	43(3):45 7-468	Article	6.975
162	Combinational benefit of antihistamines and remdesivir for reducing SARS-CoV-2 replication and alleviating inflammation-induced lung injury in mice	Meng-Li Wu, Feng-Liang Liu, 孙 静	Yong Tang Zheng, 赵金存, Jian-Hua Wang	ZOOLOGICAL RESEARCH	2022/5/18	43(3):45 7-468	Article	6.97
163	Analysis of severe human adenovirus infection outbreak in Guangdong Province, southern China in 2019	刘文宽, Shuyan Qiu, Li Zhang	Qian Liu, 陈德 晖, 周荣	VIROLOGICA SINICA	2022/6/1	37 (3): 331-340	Article	6.95
164	Seroprevalence of neutralizing antibodies against adenovirus type 26 and 35 in healthy populations from Guangdong and Shandong provinces, China	易海粟, 汪乾, Jiankai Deng	陈凌, 冯颖	VIROLOGICA SINICA	2022/10/1	37(5):71 6-723	Article	6.95
165	An essential function for autocrine hedgehog signaling in epithelial proliferation and differentiation in the trachea	殷文广	殷文广, Christos Samakovlis	DEVELOPMEN T	2022/2/1	149(3):d ev19980 4	Article	6.86
166	Establishment and application of a rapid visual detection method for Listeria monocytogenes based on polymerase spiral reaction (PSR).	Moutong Chen, Tengyi Huang, Min Du	彭公永, Zhenbo Xu	Bioengineered	2022/3/1	13(3):78 60-7867	Article	6.83

序号	题名	第一作者	通讯作者	出版期刊	发表日期	卷期号、起止页码	文章类型	影响因子
167	Genetic screening of MMP1 as a potential pathogenic gene in chronic obstructive pulmonary disease	Erkang Yi , Weitao Cao, Jiahuan Zhang , Biting Lin (外单位) , Zihui Wang	冉丕鑫	LIFE SCIENCES	2023/1/15	313:121 214	Journal Article	6.78
168	Effect of Jinzhen granule on two coronaviruses: The novel SARS-CoV-2 and the HCoV-229E and the evidences for their mechanisms of action	马钦海, Zhoulang Wang, Ruihan Chen	Jicheng Huang, Xiaobo Li, Jun Dai, 杨子峰	PHYTOMEDICINE	2022/1/1	95:1538 74	Article	6.66
169	Integrated network pharmacology analysis, molecular docking, LC-MS analysis and bioassays revealed the potential active ingredients and underlying mechanism of Scutellariae radix for COVID-19	Jiazheng Liu, Jieru Meng, 李润峰	姜志宏, 杨子峰, 白丽萍	Frontiers in Plant Science	2022/9/15	13:9886 55	Article	6.63
170	PD-L1 expression and Tumor mutation burden as Pathological response biomarkers of Neoadjuvant immunotherapy for Early-stage Non-small cell lung cancer: A systematic review and meta-analysis	Hongsheng Deng, Yi Zhao, Xiuyu Cai, Hualin Chen	何建行, 梁文华	Crit Rev Oncol Hematol	2022/2/1	170:103 582	Review	6.63
171	Impact of polluting fuels for cooking on diabetes mellitus and glucose metabolism in south urban China	Xue-yan Zheng, Shu-li Ma, 关伟杰, Yan-jun Xu	Rui-lin Meng, Li-feng Lin, Zhuan-ping Zeng	Indoor Air	2022/1/1	32(1):e1 2960	Article	6.6
172	Vaccine with bacterium-like particles displaying HIV-1gp120 trimer elicits specific mucosal responses and neutralizing antibodies in rhesus macaques	Huaiyu Wang, Pingchao Li	Bin Yu, 陈凌, Xianghui Yu	Microbial Biotechnology	2022/7/1	15(7):20 22-2039	Article	6.575

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173	Analysis of B cell receptor repertoires reveals key signatures of systemic B cell response after SARS-CoV-2 infection	Yudi Zhang, Qihong Yan, Kun Luo	牛学锋, 陈凌	JOURNAL OF VIROLOGY	2022/2/23	96(4):e0160021	Article	6.55
174	Glycomic Analysis Reveals That Sialyltransferase Inhibition Is Involved in the Antiviral Effects of Arbidol	Yue Kang, Zhi-Tong Mai,	杨子峰, Jing-Rong Wang	JOURNAL OF VIROLOGY	2022/3/23	96(6):e0214121	Article	6.55
175	Multiscale characterization reveals oligomerization dependent phase separation of primer-independent RNA polymerase nsp8 from SARS-CoV-2	Jinxin Xu, Xin Jiang	Howard Wang, 刘劲松	Communications Biology	2022/9/7	5(1):925	Article	6.55
176	Traffic-related air pollution is a risk factor in the development of chronic obstructive pulmonary disease	Jinzhen Zheng, Sha Liu, Jieqi Peng	冉丕鑫, 周玉民	FRONTIERS IN PUBLIC HEALTH	2022/12/7	10:1036192	Article	6.461
177	Family Socioeconomic Position and Lung Cancer Risk: A Meta-Analysis and a Mendelian Randomization Study	Xusen Zou, Runchen Wang, Zhao Yang	梁文华, Wen Hong	FRONTIERS IN PUBLIC HEALTH	2022/6/6	10:780538	Review	6.461
178	How fast and how well the Omicron epidemic was curtailed. A Guangzhou experience to share	Wenfeng Cai, 杨子峰, Jingyi Liang, 林正诗, Yu Ma, Chun Chen, Yan Li, Yongming Li	Lin Zhang, Zhicong Yang, 钟南山	Frontiers in Public Health	2022/12/21	DOI 10.3389/ fpubh.20 22.9790 63	Article	6.46
179	Loss to follow-up associated factors in patients with chronic pulmonary aspergillosis and its impact on the disease prognosis	李少强	叶枫	Frontiers in Public Health	2022/12/13	10:1026855	Journal Article	6.46

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180	Mycotic infection as a risk factor for COVID-19: A meta-analysis	Anlin Liu, 李征途, Guansheng Su	叶枫	Frontiers in Public Health	2022/9/7	10:9432 34	Review	6.46
181	Plasma proteins as occupational hazard risk monitors for populations working in harsh environments: A Mendelian Randomization study	李昂	张孝文	Frontiers in Public Health	2022/5/6	10:8525 72	Article	6.46
182	Spontaneous versus mechanical ventilation during video-assisted thoracoscopic surgery for spontaneous pneumothorax: A randomized trial	刘君	何建行	JOURNAL OF THORACIC AND CARDIOVASCULAR SURGERY	2022/7/20	163(5):1 702-171 4	Article	6.439
183	Long non-coding RNA LSAMP-1 is down-regulated in non-small cell lung cancer and predicts a poor prognosis	Wei Gong, Yinyan Li	吕嘉春, 丘满福	Cancer Cell International	2022/5/6	22(1):18 1	Article	6.43
184	Blocking function of allergen-specific immunoglobulin G, F(ab') ₂ , and Fab antibodies prepared from patients undergoing Dermatophagoides pteronyssinus immunotherapy	Huan Zhang	李靖	Annals of Allergy, Asthma Immunology	2022/6/22	128(6):6 89-696	Article	6.347
185	Impact of Chronic Respiratory Diseases on the Outcomes of COVID-19	Zhen-Feng He	关伟杰	ARCHIVOS DE BRONCONEUMOLOGIA	2022/1/1	58(1):5- 7	Editorial Material	6.33
186	The Short- and Long-Term Clinical, Radiological and Functional Consequences of COVID-19	Yang Gao, Wei-quan Liang, Yi-ran Li	何建行, 关伟杰	Arch Bronconeumol	2022/4/1	58:32-38	Review	6.33

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187	DAP10 integration in CAR-T cells enhances the killing of heterogeneous tumors by harnessing endogenous NKG2D	Shanglin Li, Ruocong Zhao	李鹏	Mol Ther Oncolytics	2022/6/6	26:15-26	Article	6.311
188	Blocking function of allergen-specific IgG, F(ab') ₂ , and Fab antibodies prepared from patients undergoing Dermatophagoides pteronyssinus immunotherapy.	Huan Zhang	李靖, Mulin Feng	ANNALS OF ALLERGY ASTHMA & IMMUNOLOGY	2022/6/1	128 (6): 689-696	Article	6.25
189	Malignancy risk stratification for solitary pulmonary nodule: A clinical practice guideline	梁文华	何建行	JOURNAL OF EVIDENCE BASED MEDICINE	2022/6/1	11(9):1742-1762	Article	6.224
190	Virtual bronchoscopic navigation and endobronchial ultrasound with a guide sheath without fluoroscopy for diagnosing peripheral pulmonary lesions with a bronchus leading to or adjacent to the lesion: A randomized non-inferiority trial	Xiaoxuan Zheng, 钟长镐	Lei Zhang, Jiayuan Sun	RESPIROLOGY	2022/11/10	doi: 10.1111/resp.14405	Article	6.18
191	Circular RNA circNIPBL promotes NNK-induced DNA damage in bronchial epithelial cells via the base excision repair pathway	Yufei Liu, 华秋翰	蒋义国	Archives of Toxicology	2022/7/1	96(7):2049-2065	Article	6.17
192	Both simulation and sequencing data reveal coinfections with multiple SARS-CoV-2 variants in the COVID-19 pandemic	Yinhu Li, Yiqi Jiang, 李征途, Yonghan Yu	叶枫, Shuai Cheng Li, Bairong Shen	Computational and Structural Biotechnology Journal	2022/3/1	20: 1389-1401	Article	6.16

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193	Potential drug discovery for COVID-19 treatment targeting Cathepsin L using a deep learning-based strategy	Wei-Li Yang, Qi Li, 孙静	Jin-Kui Yang	Computational and Structural Biotechnology Journal	2022/5/23	20:2442-2454	Article	6.16
194	Structural Studies Reveal Unique Non-canonical Regulators of G Protein Signaling Homology (RH) Domains in Sorting Nexins	张玉龙	刘劲松, 徐进新	JOURNAL OF MOLECULAR BIOLOGY	2022/9/11	434(21):167823	Article	6.15
195	Identification of differentially expressed genes and signaling pathways in neutrophils during sepsis-induced immunosuppression via bioinformatics analysis	Zheng Yong-Xin	黎毅敏	CHINESE MEDICAL JOURNAL	2022/9/5	135(17):2131-2133	Journal Article	6.13
196	A small-molecule Skp1 inhibitor elicits cell death by p53-dependent mechanism	Muzammal Hussain, Yongzhi Lu	刘劲松	iScience	2022/6/14	25(7):104591	Article	6.11
197	Complex Involvement of the Extracellular Matrix, Immune Effect, and Lipid Metabolism in the Development of Idiopathic Pulmonary Fibrosis	Weiping Qian, 夏淑, 杨小云, 韩茜, 王忠芳, 罗群	韩茜, 王忠芳, 罗群	Frontiers in Molecular Biosciences	2022/1/31	8:800747	Article	6.11
198	GPI-anchored ligand-BioID2-tagging system identifies Galectin-1 mediating Zika virus entry	Shan-Shan Gao	陈新文, 赵金存, Chaoyang Li	iScience	2022/11/2	25(12):105481	Journal Article	6.11
199	Multi-omics evaluation of SARS-CoV-2 infected mouse lungs reveals dynamics of host responses	王昭妮, 杨祥盛, 孙静	唐潇潇	iScience	2022/3/18	25(3):103967	Article	6.11
200	The establishment of a CMV-specific CD8+ T-cell threshold by kinetic modelling for prediction of post-HSCT reactivation	Jing Zhang, Jinpeng Cao, Runhui Zheng, Mengqiu Yu, Zhengfang Lin	Alexandra J. Corbett, Pengxing Cao, Wenjian Mo, 王忠芳	iScience	2022/10/12	25(11):105340	Journal Article	6.11

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201	A descending pathway emanating from the periaqueductal gray mediates the development of cough-like hypersensitivity	Zhe Chen, Ming-Tong Lin	Di Mu, 赖克方, Mingzhe J. Liu	iScience	2022/1/20	25(1):10 3641	Article	6.107
202	Association of short-term exposure to air pollution with emergency visits for respiratory diseases in children	Miao He, Yaping Zhong	赖克方	iScience	2022/8/5	25(9):10 4879	Article	6.107
203	Sodium tanshinone IIA sulfonate enhances the BMP9-BMPRII-Smad1/5/9 signaling pathway in rat pulmonary microvascular endothelial cells and human embryonic stem cell-derived endothelial cells	Jian Wang, Wenyan Liu, Wenju Lu, Xiaoyun Luo, Yongrui Lin	Jun Yang, 杨凯, Dejun Sun	BIOCHEMICAL PHARMACOLOGY	2022/5/1	199:114 986	Article	6.1
204	Cell Pellet from Fixative Medium of Transbronchial Lung Biopsy Sample Improves Lung Cancer Ancillary Test	姜桔红, 唐纯丽, Yuqin Li, Zeyun Lin	何建行	LUNG CANCER	2022/11/1 9	175:9-16	Journal Article	6.08
205	Mucus hypersecretion and ciliary impairment in conducting airway contribute to alveolar mucus plugging in idiopathic pulmonary fibrosis	彭杨, 王昭妮, Ai-Ru Xu, Zhang-Fu Fang, 陈诗颖	唐潇潇, De-Yun Wang, 钟南山	Frontiers in Cell and Developmental Biology	2022/1/31	9:81084 2	Article	6.08
206	Development and Evaluation of Rapid and Accurate CRISPR/Cas13-Based RNA Diagnostics for Pneumocystis jirovecii Pneumonia	占扬清	叶枫	Frontiers in Cellular and Infection Microbiology	2022/1/15	12:9044 85	Article	6.07

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207	Generation of a pdmH1N1 2018 Influenza A Reporter Virus Carrying a mCherry Fluorescent Protein in the PA Segment	Ling Bu, Boqian Chen	王新华, 宋文俊	Frontiers in Cellular and Infection Microbiology	2022/1/20	11:8277 90	Article	6.07
208	Properties and Roles of $\gamma\delta$ T Cells in Plasmodium yoelii nigeriensis NSM Infected C57BL/6 Mice	Hongyan Xie, Shihao Xie, Mei Wang	王新华, Jun Huang	Frontiers in Cellular and Infection Microbiology	2022/1/20	11:7885 46	Article	6.07
209	Successful Management of Mixed Mycosis in HIV-Negative Patients With Different Immune Status: A Case Series Report	Yangqing Zhan, Chun Lu	叶枫	Frontiers in Cellular and Infection Microbiology	2022/3/4	12:8518 91	Article	6.07
210	Synthesis of 7-Arylthiomethyl Dibenzo[b, d]azepines through Imidoylative Heck Cyclization and CPA-Catalyzed Thio-Michael Addition/Enantioselective Protonation	Weiming Hu, Xilong Wang	Jiaji Zhao, 朱强	ORGANIC LETTERS	2022/5/27	24(20):3 642-364 6	Article	6.07
211	Properties and Roles of $\gamma\delta$ T Cells in Plasmodium yoelii nigeriensis NSM Infected C57BL/6 Mice	Hongyan Xie, Shihao Xie, Mei Wang	王新华, Jun Huang	Frontiers in Cellular and Infection Microbiology	2022/1/20	11:7885 46	Article	6.07

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212	Overexpression of BIT33_RS14560 Enhances the Biofilm Formation and Virulence of <i>Acinetobacter baumannii</i>	Ruifu Yang, Bipeng Lai	卓超, Yanbin Zhou	FRONTIERS IN MICROBIOLOGY	2022/4/25	13:8677 70	Article	6.064
213	Allicin shows antifungal efficacy against <i>Cryptococcus neoformans</i> by blocking the fungal membrane in vivo and in vitro	李准, 卢春, 李永明	李征途, 叶枫	Frontiers in Microbiology	2022/10/2 2	13:1012 516	Article	6.06
214	Different Circulation Pattern of Multiple Respiratory Viruses in Southern China During the COVID-19 Pandemic	曾志奇, 关文达, Yong Liu, 林正诗, 梁文华, Jingyi Liang	Chitin Hon, Yaoming Liang, 杨子峰, 何建行	Frontiers in Microbiology	2022/1/26	12:8019 46	Article	6.06
215	Human adenovirus subtype 21a isolates from children with severe lower respiratory illness in China	刘文宽, Li Zhang, Yong Cai	Qian Liu, 周荣, 田新贵	Frontiers in Microbiology	2022/6/16	13:9241 72	Article	6.06
216	Insight into novel anti-tuberculosis vaccines by using immunoinformatics approaches	Zafran Khan	H. M. Adnan Hameed, 张天宇	Frontiers in Microbiology	2022/6/2	13:8668 73	Article	6.06
217	Overexpression of BIT33_RS14560 Enhances the Biofilm Formation and Virulence of <i>Acinetobacter baumannii</i>	Ruifu Yang ^{1†} , Bipeng Lai	Chao Zhuo, Yanbin Zhou	Frontiers in Microbiology	2022/4/25	13:8677 70	Article	6.06
218	Rapid and Specific Detection of Active SARS-CoV-2 With CRISPR/Cas12a	Xinyi Liu, Yanhua Li	刘明, Xingxu Huang, Xinjie Wang	Frontiers in Microbiology	2022/1/28	12:8206 98	Article	6.06
219	Temperature-regulated IncX3 plasmid characteristics and the role of plasmid-encoded H-NS in thermoregulation.	Liu Baomo, Shui Lili	Willem van Schaik, 卓超	Frontiers in Microbiology	2022/1/6	12:7654 92	Article	6.06

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220	Angiotensin-converting enzyme 2 in peripheral lung club cells modulates the susceptibility to SARS-CoV-2 in chronic obstructive pulmonary disease	彭杨, 王昭妮, 陈诗颖, Ai-Ru Xu, Zhang-Fu Fang, 孙静, 周子青	关伟杰, De-Yun Wang, 钟南山	AMERICAN JOURNAL OF PHYSIOLOGY-LUNG CELLULAR AND MOLECULAR PHYSIOLOGY	2022/5/1	322(5): L712-L721	Article	6.01
221	Clinical utility of heparin-binding protein as an acute-phase inflammatory marker in interstitial lung disease	Mingshan Xue, Teng Zhang, Runpei Lin	Xiaohua Douglas Zhang, Hongman Wang, 孙宝清	JOURNAL OF LEUKOCYTE BIOLOGY	2022/10/1	112(4):861-873	Article	6.01
222	Investigating the effects of Liushen Capsules on the metabolome of seasonal influenza: A randomized clinical trial	马钦海	杨子峰	Frontiers in Pharmacology	2022/8/11	13:968182	Article	5.99
223	Isorhamnetin Alleviates Airway Inflammation by Regulating the Nrf2 Keap1 Pathway in a Mouse Model of COPD	Yifan Xu, Jing Li, Zhiwei Lin, Weiquan Liang	周露茜	Frontiers in Pharmacology	2022/3/24	13:860362	Article	5.99
224	Salusin- β , a TOR2A gene product, promotes proliferation, migration, fibrosis, and calcification of smooth muscle cells and accelerates the imbalance of vasomotor function and vascular remodeling in monocrotaline-induced pulmonary hypertensive rats	Xingxing Wang, Aidong Chen	汤海洋, 韩莹	Frontiers in Pharmacology	2022/9/30	13:928834	Article	5.99

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225	Small Airway Dysfunction in Cough Variant Asthma: Prevalence, Clinical, and Pathophysiological Features	Fang Yi	赖克方	Frontiers in Pharmacology	2022/1/13	12:7616 22	Article	5.99
226	The molecular mechanism of SARS-CoV-2 evading host antiviral innate immunity	Wenjing Gu, Hui Gan, Yu Ma	Jinlv Sun, 孙宝清, Chuangli Hao	Virology Journal	2022/3/19	19(1):49	Review	5.91
227	Blood Cells and Venous Thromboembolism Risk: A Two-Sample Mendelian Randomization Study	Jiahao He	刘春丽	Frontiers in Cardiovascular Medicine	2022/7/8	9:91964 0	Journal Article	5.85
228	Editorial: Mitochondrial Metabolism in Ischemic Heart Disease	Lei Yang	汤海洋	Frontiers in Cardiovascular Medicine	2022/6/27	9:96158 0	Editorial Material	5.85
229	Overexpressed transient receptor potential vanilloid 1 (TRPV1) in lung adenocarcinoma harbours a new opportunity for therapeutic targeting	Yichu Nie, Fenglan Feng, Wei Luo	李谨	CANCER GENE THERAPY	2022/10/1	29(10):1 405-141 7	Article	5.85
230	The balance of interleukin-12 and interleukin-23 determines the bias of MAIT1 versus MAIT17 responses during bacterial infection	王慧萌	王忠芳, Alexandra J Corbett	IMMUNOLOGY AND CELL BIOLOGY	2022/8/1	100(7):5 47-561	Article	5.85
231	Potential of Antibody-Dependent Cellular Cytotoxicity in Acute and Recovery Phases of SARS-CoV-2 Infection	Tingting Cui, Mingzhu Huang	王忠芳	Infectious Diseases	2022/3/26	2:02	Article	5.84
232	Association Between Smoking Behavior and Obstructive Sleep Apnea: A Systematic Review and Meta-Analysis	Xiangxia Zeng	张挪富	NICOTINE & TOBACCO RESEARCH	2022/8/4	doi: 10.1093/ ntr/ntac1 26	Journal Article	5.825

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233	The E484K Substitution in a SARS-CoV-2 Spike Protein Subunit Vaccine Resulted in Limited Cross-Reactive Neutralizing Antibody Responses in Mice	胡龙波, Yuhua Xu	彭涛	Viruses-Basel	2022/4/21	14(5):85 4	Article	5.82
234	Association Between Serum Total Bilirubin and COPD: Results from a Cross-Sectional Study and a Bidirectional Mendelian Randomization Analysis	Cuiqiong Dai, Zihui Wang, Huajing Yang	周玉民, 冉丕鑫	Clinical Epidemiology	2022/3/10	14:289-2 98	Article	5.81
235	Impact of the interval between neoadjuvant immunochemotherapy and surgery on surgical-pathological outcomes in non-small cell lung cancer	Jiawei Chen, Hongsheng Deng	李树本	Frontiers in Oncology	2022/9/7	12:9097 26	Article	5.74
236	The Treatment Status of Patients in NSCLC with RET Fusion Under the Prelude of Selective RET-TKI Application in China: a Multi-center Retrospective Research	Yan Meng, Yilin Yang, Yujia Fang	Chunxia Su, 周承志	Frontiers in Oncology	2022/5/24	12:8643 67	Article	5.74
237	Investigation of PALB2 Mutation and Correlation With Immunotherapy Biomarker in Chinese Non-Small Cell Lung Cancer Patients	Jiexia Zhang, Shuangfeng Tang	Xiangyang Cheng	Frontiers in Oncology	2022/1/11	11:7428 33	Article	5.738
238	Alteration of the respiratory microbiome in COVID-19 patients with different severities	李征途	Shuai Cheng Li, Weiping Cai, 叶枫	JOURNAL OF GENETICS AND GENOMICS	2022/3/1	49(3):25 8-261	Letter	5.723
239	DDR1 activation in macrophage promotes IPF by regulating NRP3 inflammasome and macrophage reaction	Hao Wang	陶爱林, Yanhua Du, Jie Yan	Immunopharmacol	2022/10/1 7	113(Pt A): 109294	Article	5.714

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240	Substrate-induced dimerization of elaiophylin glycosyltransferase reveals a novel self-activating form of glycosyltransferase for symmetric glycosylation	许婷婷, 甘庆庆	刘劲松	Acta Crystallographica Section D-Structural Biology	2022/10/1	78(10):1235-1248	Article	5.7
241	Environmental and sensitization variations among asthma and/or rhinitis patients between 2008 and 2018 in China	王万钧	李靖, 钟南山	Clinical and Translational Allergy	2022/2/2	12(2):e12116	Article	5.66
242	Influence of sex, cigarette smoking and airway inflammation on treatable traits in CBIOPRED severe asthma	Cong Dong, Xiaojing Yang, Wei Luo, Ethan Fan, Nkouibert Pryseley Assam, Jian Kang, Yunhui Zhang, Mao Huang, Jinfu Xu, Kewu Huang, Qiang Li, Xiangyan Zhang	Kian Fan Chung, 张清玲	Clinical and Translational Allergy	2022/9/15	12(9):e12189	Letter	5.66
243	Allergic disease and sensitization disparity in urban and rural China: A EuroPrevall-INCO study	付婉艺, 郑振宇, 赵杰锋	杨朝葳, Gary W. K. Wong, 李靖	PEDIATRIC ALLERGY AND IMMUNOLOGY	2022/12/1	33 (12): e13903	Journal Article	5.46
244	Palladium-catalyzed tandem Heck/carbonylation/aminocarbonylation en route to chiral heterocyclic alpha-ketoamides	Huaanzi Hu	罗爽, 朱强	Organic Chemistry Frontiers	2022/1/1	9(4): 939-945	Article	5.46

序号	题名	第一作者	通讯作者	出版期刊	发表日期	卷期号、起止页码	文章类型	影响因子
245	Rhinitis Symptom in Patients with Self-reported Allergic Rhinitis is Influenced by Sensitization Pattern: a cross-sectional study of China	Liting Wu, Teng Zhang, Wenting Luo, Xianhui Zheng, Hong Zhang, Huali Ren, Dongming Huang, Guoping Li, Chunhua Wei, Linghua Dong, Xin Sun, Rongfang Zhang, Yi Wang, and Peicun Hu	Chuangli Hao, 孙宝清	International Forum of Allergy & Rhinology	2022/10/24	doi: 10.1002/alr.23098	Article	5.426
246	Deaths and disability-adjusted life years burden attributed to air pollution in China, 1990–2019: Results from the global burden of disease study 2019	Hui Gan, Long Cheng, 翟莺莺	朱政, 孙宝清	Frontiers in Environmental Science	2022/9/27	10: 945870	Article	5.41
247	Suppression function against environmental dust exposure after Dermatophagoides pteronyssinus immunotherapy is associated with production of specific and cross-reactive immunoglobulin G4	Mulin Feng	李靖	CLINICAL AND EXPERIMENTAL ALLERGY	2022/7/1	52(7):878-887	Article	5.4
248	Advances in lung cancer screening and early detection	Caichen Li, Huiting Wang, Yu Jiang	何建行, 梁文华	Cancer Biol Med	2022/5/11	19 (5) : 591-608	Review	5.35

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249	Bilirubin inhibits the anticancer activity of sorafenib by blocking MCL-1 degradation in hepatocellular carcinoma cells.	Leyi Yao, Qian Zhao	Xin Chen, 刘金保	Cancer Biology & Medicine	2022/5/24	19 (7) : 1061-1077	Article	5.35
250	Chronic exposure to biomass ambient particulate matter triggers alveolar macrophage polarization and activation in the rat lung	Shenlin Wang	冉丕鑫	JOURNAL OF CELLULAR AND MOLECULAR MEDICINE	2022/2/1	26(4):1156-1168	Article	5.3
251	Development and validation of a simple clinical nomogram for predicting obstructive sleep apnea	Xishi Sun, Zhenzhen Zheng, Jinhua Liang, Riken Chen , Huili Huang	Junfen Cheng, 张挪富	JOURNAL OF SLEEP RESEARCH	2022/1/1	31(5):e13546	Article	5.296
252	Design, synthesis, discovery and SAR of the fused tricyclic derivatives of indoline and imidazolidinone against DENV replication and infection	Weiyi Qian , Jian-Xia Xue	Yong-Tang Zheng , Guo-Chun Zhou	Bioorganic Chemistry	2022/3/1	120:105639	Article	5.275
253	Ciclopirox inhibits NLRP3 inflammasome activation via protecting mitochondria and ameliorates imiquimod-induced psoriatic inflammation in mice	Shuli Liang, 杨忠金	胡文辉, Ping Sun	EUROPEAN JOURNAL OF PHARMACOLOGY	2022/9/5	930:175156.	Article	5.2

序号	题名	第一作者	通讯作者	出版期刊	发表日期	卷期号、 起止页 码	文章 类型	影响因子
254	Efficacy and safety of Bufe Huoxue capsules in the management of convalescent patients with COVID-19 infection: A multicentre, double-blind, and randomised controlled trial	陈豫钦, 刘春丽, Tingping Wang, Jingjing Qi, Xiaoqing Jia, Xiansheng Zeng, Jianling Bai, 卢文菊	钟南山, 王健	JOURNAL OF ETHNOPHARM ACOLOGY	2022/2/10	284:114 830	Article	5.2
255	Elsholtzia: A genus with antibacterial, antiviral, and anti-inflammatory advantages	Shuqi Chen	王新华, Jing Li	JOURNAL OF ETHNOPHARM ACOLOGY	2022/10/2 8	297:115 549	Article	5.195
256	Lianhuaqingwen capsule inhibits non-lethal doses of influenza virus-induced secondary Staphylococcus aureus infection in mice	Jian Song, Jin Zhao , Xuejun Cai, Shengle Qin	王玉涛, 王新华	JOURNAL OF ETHNOPHARM ACOLOGY	2022/11/1 5	298:115 653	Article	5.195
257	Chlorquinaldol inhibits the activation of nucleotide-binding oligomerization domain-like receptor family pyrin domain-containing protein 3 inflammasome and ameliorates imiquimod-induced psoriasis-like dermatitis in mice	Yanhong Chen, Xiuhui Chen	杨忠金, 胡文辉, Ping Sun	CHEMICO-BIO LOGICAL INTERACTION S	2022/9/25	365:110 122	Article	5.17
258	Clinical characteristics in adult patients with somatic cough syndrome	Kefang Lai, Wen Peng, Wenzhi Zhan, Jia-xing Xie, Jing Tian, Xiaoping Zuo	赖克方	Therapeutic Advances in Respiratory Disease	2022/8/22	16:1753 4666221 092993	Article	5.158

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259	Identification of a ferroptosis-related prognostic risk scoring model and key gene in small cell lung cancer	Suyang Li, Guihuan Qiu	Yangchao Chen, Chengzhi Zhou, Ming Liu	Translational Lung Cancer Research	2022/7/28	11(7):1380-1393	Article	5.132
260	Immune thrombocytopenia in a small cell lung cancer patient	Guihuan Qiu, Suyang Li	Chengzhi Zhou, Ming Liu	Translational Lung Cancer Research	2022/11/29	11(11):2346-2355	Case Reports	5.132
261	Intravoxel Incoherent Motion Diffusion-Weighted Imaging for Predicting and Monitoring the Response of Anti-Angiogenic Treatment in the Orthotopic Nude Mouse Model of Lung Adenocarcinoma	Qi Wan, 孙宝清	何建行, Xinchun Li	JOURNAL OF MAGNETIC RESONANCE IMAGING	2022/4/1	55(4):1202-1210	Article	5.12
262	Metabolism Characteristics of Mycoplasma Pneumoniae Infection in Asthmatic Children	罗嘉莹, Huian Chen	Lihong Sun, 孙宝清	Allergy Asthma & Immunology Research	2022/11/1	14(6):713-729	Journal Article	5.1
263	Pulmonary IFN- γ Causes Lymphocytic Inflammation and Cough Hypersensitivity by Increasing the Number of IFN- γ -Secreting T Lymphocytes	邓政, 丁文斌, 李凤英	赖克方	Allergy Asthma & Immunology Research	2022/11/2	14(6):653-673	Journal Article	5.1
264	Quantifying the Effect of Public Activity Intervention Policies on COVID-19 Pandemic Containment Using Epidemiologic Data From 145 Countries	Jichao Sun, Yefeng Zheng, Wenhua Liang, Zifeng Yang, and Zhiqi Zeng	何建行	Value Health	2022/5/1	25(5):699-708	Article	5.1
265	Subxiphoid Versus Unilateral Video-assisted Thoracoscopic Surgery Thymectomy for Thymomas: A Propensity Score Matching Analysis.	Long Jiang, Hanzhang Chen, Zhiliang Hou	何建行	Ann Thorac Surg	2022/5/1	113(5):1656-1662	Article	5.1

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266	Video-assisted Thoracic Surgery for Main Bronchial Rupture After Blunt Chest Trauma in Children	Zhuoxuan Guo, Jiayi He	李树本	Ann Thorac Surg	2022/1/1	114 (4): E241-E243	Editorial Material	5.1
267	Early IL-17A Prevention Rather Than Late IL-17A Neutralization Attenuates Toluene Diisocyanate-Induced Mixed Granulocytic Asthma	Shuyu Chen , Li Yu , Yao Deng, Yuanyuan Liu	陶爱林, 陈荣昌	ALLERGY ASTHMA & IMMUNOLOGY RESEARCH	2022/9/1	14(5):528-548	Article	5.096
268	Metabolism Characteristics of Mycoplasma pneumoniae Infection in Asthmatic Children	Jiaying Luo , Huian Chen	Lihong Sun , Baoqing Sun	Allergy Asthma Immunol Res	2022/11/1	14(6):713-729	Journal Article	5.092
269	Distinct immune and inflammatory response patterns contribute to the identification of poor prognosis and advanced clinical characters in bladder cancer patients	Zhenglin Chang, Rongqi Li, Jinhu Zhang, Lingyue An	Wenqi Wu, Baoqing Sun, Shujue Li	Frontiers in Immunology	2022/10/27	13:1008865	Article	5.085
270	Exploring the Role of Staphylococcus aureus in Inflammatory Diseases	Huanquan Chen	陶爱林, Xueting Liu	Toxins	2022/7/6	14(7):464	Review	5.075
271	Microbiome and metabolome dysbiosis of the gut-lung axis in pulmonary hypertension	Jiyuan Chen, Dansha Zhou, Jinrui Miao, Chenting Zhang, Xiang Li	杨凯, 王健	Microbiol Res	2022/9/21	265:127205	Article	5.07
272	Acute Respiratory Distress Syndrome Caused by Human Adenovirus in Adults: A Prospective Observational Study in Guangdong, China	Zhan Wu, Rong Zhang, Dongdong Liu	徐永昊, 刘晓青	Frontiers in Medicine	2022/1/27	8:791163	Article	5.06

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273	Association Between Extracellular Superoxide Dismutase Activity and 1-Year All-Cause Mortality in Patients With Acute Exacerbations of Chronic Obstructive Pulmonary Disease: A Prospective Cohort Study	Haiqing Li, Wei Hong, Zixiong Zeng	Guoping Hu, 冉丕鑫	Frontiers in Medicine	2022/3/14	9:81197 5	Article	5.06
274	Association Between Non-obstructive Chronic Bronchitis and Incident Chronic Obstructive Pulmonary Disease and All-Cause Mortality: A Systematic Review and Meta-Analysis	Fan Wu, Huanhuan Fan	周玉民, 冉丕鑫	Frontiers in Medicine	2022/1/25	8:80519 2	Review	5.06
275	Clinical and Inflammatory Characteristics of the Chinese APAC Cough Variant Asthma Cohort	赖克方, 詹文志	沈华浩, 钟南山	Frontiers in Medicine	2022/1/21	8:80738 5	Article	5.06
276	Decreased Systemic and Airway Sirtuin 1 Expression in Adults With Bronchiectasis	Xiao-rong Han	Yong-hua Gao, 关伟杰	Frontiers in Medicine	2022/1/6	8:76877 0	Article	5.06
277	Efficacy of positive airway pressure therapy and high flow nasal cannula oxygen in acute cardiogenic pulmonary oedema: A protocol for systematic review and network meta-analysis	Jianyi Niu, Zhenfeng He, Shanshan Zha, Qiaoyun Huang	关力理, 周露茜, 陈荣昌	Frontiers in Medicine	2022/12/7	9:99249 1	Journal Article	5.06
278	Janus kinases inhibitors for coronavirus disease-2019: A pairwise and Bayesian network meta-analysis	Jianyi Niu, Zhiwei Lin, Zhenfeng He	关力理, 周露茜, 陈荣昌	Frontiers in Medicine	2022/11/2 3	9:97368 8	Review	5.06
279	TIMP-1: A Circulating Biomarker for Pulmonary Hypertension Diagnosis Among Chronic Obstructive Pulmonary Disease Patients	Wenjun He, 刘春丽, Jing Liao	王健, 王涛	Frontiers in Medicine	2022/2/25	8:77462 3	Article	5.06

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280	Eosinophilia and Lung Cancer: Analysis From Real-World Data and Mendelian Randomization Study	Zhufeng Wang, Bigui Chen, Yu Fu	Mei Jiang, Jiaxing Xie	Frontiers in Medicine	2022/3/9	doi: 10.3389/fmed.2022.830754	Article	5.058
281	House dust mite components sensitization profile in China, a multi-centre study	Hui Gan, Wenting Luo and Zhifeng Huang	, Zheng Zhu, Baoqing Sun	Clinical & Experimental Allergy	2022/12/15	doi: 10.1111/cea.14255	Letter	5.018
282	Containment of SARS-CoV-2 Delta strain in Guangzhou, China by quarantine and social distancing: a modelling study	曾志奇, Tong Wu, Zhijie Lin, Lei Luo, 林正诗	Eric H. Y. Lau, 杨子峰, Chitin Hon, 何建行	Scientific Reports	2022/12/6	12 (1): 21096	Journal Article	5
283	House dust mite exposure enhances immune responses to ovalbumin-induced intestinal allergy	Jianli Lin, Desheng Chen, Lvxin Guan	孙宝清, 杨平常, 刘志刚	Scientific Reports	2022/3/25	12(1):5216	Article	5
284	5-Methoxyflavone alleviates LPS-mediated lung injury by promoting Nrf2-mediated the suppression of NOX4/TLR4 axis in bronchial epithelial cells and M1 polarization in macrophages	Panqiao Liang, Linxin Wang and Sushan Yang	Jing Li and Beixian Zhou	Journal of Inflammation	2022/11/30	19:24	Article	4.981
285	First-line therapeutic strategy for patients with advanced non-small cell lung cancer with Leu858Arg epidermal growth factor receptor mutations: a Bayesian network meta-analysis.	Chongxiang Chen, Chunling Zhang	Chengzhi Zhou, Jiexia Zhang	Therapeutic Advances in Chronic Disease	2022/10/17	13:20406223221125706	Article	4.97

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286	Immunization with a Prefusion SARS-CoV-2 Spike Protein Vaccine (RBM RNA-176) Protects against Viral Challenge in Mice and Nonhuman Primates	马钦海, 李润峰, Jianmin Guo, Man Li, Lin Ma	Wei Yang, Biliang Zhang, 杨子峰	Vaccines	2022/10/1 1	10(10):1 698	Article	4.96
287	Incorporation of Suppression of Tumorigenicity 2 into Random Survival Forests for Enhancing Prediction of Short-Term Prognosis in Community-ACQUIRED Pneumonia	Teng Zhang , Yifeng Zeng	Qi Zhao, 孙宝 清	Journal of Clinical Medicine	2022/10/1 2	11(20):6 015	Article	4.96
288	CoQ10 enhances the efficacy of airway basal stem cell transplantation on bleomycin-induced idiopathic pulmonary fibrosis in mice.	Huanbin Liu, Shuna Liu and Jinjun Jiang	Yichu Nie, Shiyue Li	Respiratory Research	2022/2/26	23:39	Article	4.916
289	Cyclin-dependent kinase 7/9 inhibitor SNS-032 induces apoptosis in diffuse large B-cell lymphoma cells	Liling Jiang, Chuangyu Wen, Huan Zhou	刘金保, 师宪平	CANCER BIOLOGY & THERAPY	2022/12/3 1	23(1):31 9-327	Article	4.88
290	Outcomes after lung transplantation among Chinese patients with connective tissue disease-associated interstitial lung disease and pulmonary hypertension: a retrospective cohort study	巨春蓉	陈荣昌, 何建行	Clin Exp Rheumatol	2022/9/1	40(9):16 66-1673	Article	4.86
291	Application value of joint NoSAS score and Epworth Sleepiness Scale for assessment of obstructive sleep apnea hypopnea syndrome	陈日晔, Yitao Zhang, Yateng Luo, Donghao Wang, Zhenzhen Zheng	赵东兴, 张挪富	Sleep medicine	2022/9/1	97: 36-42	Article	4.84

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292	Natural compound library screening identifies Sanguinarine chloride for the treatment of SCLC by upregulating CDKN1A	Mingtian Zhong, Xun Li, Fengyun Zhao	Ming Liu, Xiaodong Ma	Translational Oncology	2022/1/20	17:1013 45	Article	4.8
293	A meta-analysis of the relationship between polycystic ovary syndrome and sleep disturbances risk	Chaoyu Wang, Tao Huang, Wu Song, Jinru Zhu, Yanhong Liu, Xiaojuan Chen	Zhenzhen Zheng, 吴康, 陈日晷	Frontiers in Physiology	2022/9/29	13:9571 12	Review	4.76
294	Deep Learning-Based Analytic Models Based on Flow-Volume Curves for Identifying Ventilatory Patterns	Yimin Wang, Qiasheng Li, 高怡, 钟南山, 郑劲平	高怡, 钟南山, 郑劲平	Frontiers in Physiology	2022/1/28	13:8240 00	Article	4.76
295	Discordant Spirometry and Impulse Oscillometry Assessments in the Diagnosis of Small Airway Dysfunction	Lifei Lu, Jieqi Peng, Ningning Zhao	冉丕鑫, 周玉民	Frontiers in Physiology	2022/6/22	13:8924 48	Article	4.76
296	Editorial: CardioPulmonary Physiology: Novel Approaches to Pulmonary Function and Critical Care	Zhanqi Zhao	桑岭	Frontiers in Physiology	2022/1/3	12:8250 98	Editoria l Material	4.76
297	Editorial: Pathophysiology and Pathogenic Mechanisms of Pulmonary Vascular Disease	Lei Yang	汤海洋	Frontiers in Physiology	2022/3/18	13:8542 65	Editoria l Material	4.76
298	Mitochondrial Metabolism, Redox, and Calcium Homeostasis in Pulmonary Arterial Hypertension	Shuxin Liang	Stephen M. Black, 汤海洋	Biomedicines	2022/2/1	10(2):34 1	Article	4.76
299	Regularity and mechanism of fake crackle noise in an electronic stethoscope	李洽胜	张冬莹, 郑劲平	Frontiers in Physiology	2022/12/1 2	13:1079 468	Journal Article	4.76

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300	Causal effects of genetically determined metabolites on cancers included lung, breast, ovarian cancer, and glioma: a Mendelian randomization study	Yi Feng, Runchen Wang, Caichen Li, Xiuyu Cai, Zhenyu Huo, Ziyu Liu	何建行, 梁文华	Translational Lung Cancer Research	2022/7/1	11 (7): 1302-13 14	Review	4.73
301	Identification and validation of a ferroptosis-related prognostic risk-scoring model and key genes in small cell lung cancer	Suyang Li, Guihuan Qiu	Yangchao Chen, 周承志, 刘明	Translational Lung Cancer Research	2022/7/1	11(7):13 80-1393	Article	4.73
302	International expert consensus on immunotherapy for early-stage non-small cell lung cancer	梁文华	何建行	Translational Lung Cancer Research	2022/9/1	11(9):17 42-1762	Journal Article; Review	4.73
303	Intraoperative methods for wrapping anastomoses after airway reconstruction: a case series	Chudong Wang, Junguo Dong, Xiaoxue Zhuang	何建行, 李树本	Translational Lung Cancer Research	2022/6/1	11(6):11 45-1153	Article	4.73
304	Macrophages-based immune-related risk score model for relapse prediction in stage I-III non-small cell lung cancer assessed by multiplex immunofluorescence	Xiang-Rong Wu, Hao-Xin Peng, Miao He	何建行, 梁文华, Xiu-Yu Cai	Translational Lung Cancer Research	2022/4/1	11(4):52 3-542	Article	4.73
305	Resection and reconstruction via median sternotomy incision for tracheal tumors	何嘉曦, Chao Yang	何建行, 李树本	Translational Lung Cancer Research	2022/4/1	11(4):60 0-606	Article	4.73
306	The procedure and effectiveness of release maneuvers in tracheobronchial resection and reconstruction	Jiaxi He, Yunpeng Zhong	李树本	Translational Lung Cancer Research	2022/6/1	11(6):11 54-1164	Article	4.73

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307	A multiethnic bidirectional Mendelian randomization study negates causal effects of C-reactive protein	Xiang-Rong Wu, Hao-Xin Peng, Shan Xiong, Yao-Kai Wen	何建行, 梁文华, Xiu-Yu Cai	Translational Lung Cancer Research	2022/1/24	10(12):4 380-438 9	Article	4.73
308	Comparison of first-generation EGFR-TKIs (gefitinib, erlotinib, and icotinib) as adjuvant therapy in resected NSCLC patients with sensitive EGFR mutations	Qihua He, Jun Liu, Xiuyu Cai	何建行, 梁文华	Translational Lung Cancer Research	2022/1/10	10(11):4 120-412 9	Article	4.73
309	Safety and efficacy of immunotherapy rechallenge following checkpoint inhibitor-related pneumonitis in advanced lung cancer patients: a retrospective multi-center cohort study	Xinqing Lin, Haiyi Deng, Tianqing Chu	周承志	Translational Lung Cancer Research	2022/11/1	11(11):2 289-230 5	Article	4.726
310	Treatment response and safety of immunotherapy for advanced non-small cell lung cancer with comorbid chronic obstructive pulmonary disease: a retrospective cohort study	Kening Zhang, Chengzhi Zhou, Jiabo Gao	Yinyin Qin	TRANSLATIONAL LUNG CANCER RESEARCH	2022/11/1	11(11):2 306-231 7	Article	4.726
311	Dynamic monitoring serum tumor markers to predict molecular features of EGFR-mutated lung cancer during targeted therapy	Zhuxing Chen, 刘利平, Feng Zhu, Xiuyu Cai	谢展鸿, 梁文华	Cancer Med	2022/8/1	11(16):3 115-312 5	Article	4.71
312	Three patterns of sensitization to mugwort, timothy, birch and their major allergen components revealed by Latent class analysis	Liting Wu, Xiangqing Hou, 罗文婷	孙宝清, ChenHuang	MOLECULAR IMMUNOLOGY	2022/5/1	145:59-6 6	Article	4.71

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313	Construction and validation of a two-gene signature based on SUMOylation regulatory genes in non-small cell lung cancer patients	Hongxu Sheng, Zhexue Hao	何建行	BMC Cancer	2022/5/23	22(1):57 2	Article	4.64
314	Prevalence and Disability-Adjusted Life Year Rates of Asthma in China: Findings from the GBD Study 2019 of the G20	Mingtao Liu, 甘辉	孙宝清, 程章恺	International Journal of Environmental Research and Public Health	2022/11/8	19(22):1 4663	Article	4.614
315	Liushen Capsules, a promising clinical candidate for COVID-19, alleviates SARS-CoV-2-induced pulmonary in vivo and inhibits the proliferation of the variant virus strains in vitro	马钦海, Biao Lei	Lu Zhang, Xiaobo Li, 杨子峰	Chinese Medicine	2022/4/1	17(1):40	Article	4.55
316	Simultaneous profiling and quantification of 25 eicosanoids in human serum by ultrahigh-performance liquid chromatography coupled to tandem mass spectrometry	Yuanyuan Lu, Zhitong Mai and Hongxia Zhou	Lihan Shen, Beibei Zhao, Zifeng Yang	Analytical and Bioanalytical Chemistry	2022/12/1	414(29- 30):8233 -8244	Article	4.478
317	Upregulation of Circ_0035266 Contributes to the Malignant Progression of Inflammation-Associated Malignant Transformed Cells Induced by Tobacco-Specific Carcinogen NNK	Hua Qiuhan	蒋义国	Toxicological Sciences	2022/9/24	189(2):2 03-215	Article	4.41

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318	Sintilimab with chemotherapy as first-line treatment for locally advanced or metastatic squamous non-small-cell lung cancer: a real-world data study	Xinqing Lin, Haiyi Deng, and Suyang Li	Ming Liu, Chengzhi Zhou	Journal of Cancer Research and Clinical Oncology	2022/2/10	无	Article	4.322
319	Does gender difference play an important role in therapeutic CPAP levels?	Zhenzhen Zheng, 洪城, Jianmin Lu, Chunying Zhuang	陈日晷	Journal of Clinical Sleep Medicine	2022/1/1	18(1):32 9-330	Letter	4.32
320	Sintilimab with chemotherapy as first-line treatment for locally advanced or metastatic squamous non-small-cell lung cancer: a real-world data study	Xinqing Lin, Haiyi Deng, Suyang Li	刘明, 周承志	JOURNAL OF CANCER RESEARCH AND CLINICAL ONCOLOGY	2022/2/10	doi: 10.1007/ s00432- 021-039 03-0	Article	4.32
321	Association of birth weight with cancer risk: a dose-response meta-analysis and Mendelian randomization study	Chao Chen, Xiaoying Chen	Chao Chen	JOURNAL OF CANCER RESEARCH AND CLINICAL ONCOLOGY	2022/8/27	doi: 10.1007/ s00432- 022-041 71-2	Article	4.32
322	Risk factors of chronic cough in China: a systematic review and meta-analysis	植浩鹏, 叶伟炎	江梅, 陈如冲, 赖克方	Expert Review of Respiratory Medicine	2022/5/1	16(5):57 5-586	Review	4.3
323	Research advances and clinical management of bronchiectasis: Chinese perspective	Jin-fu Xu, Yong-hua Gao, Yuan-lin Song	Wei-jie Guan	ERJ Open Research	2022/4/11	8(2):000 17-2022	Review	4.2

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324	Anti-Interferon- γ Autoantibodies Impair T-Lymphocyte Responses in Patients with <i>Talaromyces marneffeii</i> Infections	陈钊铭, 杨小云, 李 征途	叶枫	Infection and Drug Resistance	2022/6/28	15:3381- 3393	Article	4.18
325	Efficacy and Safety of Ceftaroline Fosamil in Hospitalized Patients with Community-Acquired Pneumonia in China: Subset Analysis of an International Phase 3 Randomized Controlled Trial	卓超	卓超	Infection and Drug Resistance	2022/2/23	15:605-6 17	Article	4.18
326	A comprehensive analysis of the components of common weed pollen and related allergens in patients with allergic diseases in southern China	Lina Xu, 罗文婷, Yanhong Lu	郑劲平, 郝创利, 孙宝清	MOLECULAR IMMUNOLOGY	2022/7/1	147:180- 186	Article	4.17
327	A New Coordinate System for Magnetic Resonance Imaging of the Vestibular System	Weixing Liu, Gui Chen, Junyang Xie, Tianhao Liang	Lijuan Song, 张 孝文	Frontiers in Neurology	2022/1/5	12:7898 87	Article	4.09
328	Accounting for EGFR mutations in epidemiological analyses of non-small cell lung cancers: Examples based on the International Lung Cancer Consortium data	Sabine Schmid, 江 梅	Wei Xu, Geoffrey Liu	CANCER EPIDEMIOLOG Y BIOMARKERS & PREVENTION	2022/3/1	31 (3): 679-687	Article	4.09
329	Deep Learning for Automatic Upper Airway Obstruction Detection by Analysis of Flow-Volume Curve.	王译民	郑劲平, 高怡	RESPIRATION	2022/5/12	101(9):8 41-850	Article	3.97

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330	Optimize Initial Freezing Time of Transbronchial Cryobiopsy for the Diagnosis of Interstitial Lung Disease: A Prospective Randomized Parallel Group Study.	陈小波, 叶永顺, 韩茜	李时悦	RESPIRATION	2022/3/9	101(3):299-306	Article	3.97
331	The Role of Oral Microbiota in Chronic Obstructive Pulmonary Disease	Siyi Wen (外单位)	Yan Wang	RESPIRATION	2022/7/1	101(9):859-868	Review	3.966
332	Research Progress on Pulmonary Arterial Hypertension and the Role of the Angiotensin Converting Enzyme 2-Angiotensin-(1-7)-Mas Axis in Pulmonary Arterial Hypertension	Feng Zhang	汤海洋, Ying Han	CARDIOVASCULAR DRUGS AND THERAPY	2022/4/1	36(2):363-370	Review	3.95
333	Association between chronic obstructive pulmonary disease and periodontitis: The common role of innate immune cells?	Yuanting Ouyang, Jiaohong Liu, Siyi Wen, Yixin Xu(外单位)	Yan Wang, Lvhu Guo	Cytokine	2022/1/1	158:155-982	Article	3.926
334	Efficacy of computed tomography in diagnosing pulmonary hypertension: A systematic review and meta-analysis	Riken Chen, Huizhao Liao, Zhenan Deng, Zhenfeng He, Zhenzhen Zheng	Nanshan Zhong, Cheng Hong, Huimin Chen	Frontiers in Cardiovascular Medicine	2022/10/5	9:966257	Article	3.915

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335	Predictors of High Sputum Eosinophils in Chronic Obstructive Pulmonary Disease	文响, Jieqi Peng, Youlan Zheng	周玉民, 冉丕鑫	Chronic Obstructive Pulmonary Diseases-Journal of the COPD Foundation	2022/7/29	9(3):413 -426	Article	3.903
336	Metagenomic Next-Generation Sequencing for Diagnosing Infections in Lung Transplant Recipients: A Retrospective Study	Chun-Rong Ju, Qiao-Yan Lian, 关 伟杰	李时悦, 何建行	Transpl Int	2022/2/10	35:1026 5	Article	3.84
337	Higher basophil count decrease narcolepsy risk: A Mendelian Randomization study	Ang Li	张孝文	NEUROLOGICA L SCIENCES	2022/9/1	43(9):55 75-5580	Article	3.83
338	The influence of reference electrode in electrical impedance tomography	林智敏, Weixiang Huang	桑岭, Lin Yang	Heliyon	2022/12/2 1	8(12):e1 2454	Journal Article	3.78
339	Impact of COVID-19 pandemic control measures on infection of other respiratory pathogens: A real-world data research in Guangzhou, China	胡海圣, Xiangqing Hou	孙宝清	Journal of Translational Internal Medicine	2022/9/30	10 (3): 272-276	Article	3.77
340	Antifungal prophylactic effectiveness and intrapulmonary concentrations of voriconazole versus posaconazole in lung transplant recipients.	巨春蓉	李时悦, 何建行	MEDICAL MYCOLOGY	2022/9/2	60(9):m yac041	Article	3.75
341	The convoluted process of diagnosing pulmonary mycosis caused by Exophiala dermatitidis: a case report	李征途, Jianli Tang, Jinping Zhu, Mingzhou Xie	叶枫	BMC INFECTIOUS DISEASES	2022/5/4	22(1):43 3	Article	3.67

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342	Association between active cytomegalovirus infection and lung fibroproliferation in adult patients with acute respiratory distress syndrome: a retrospective study	Zhihui Zhang, Rujian Li	刘晓青, 黎毅敏	BMC infectious diseases	2022/10/14	22(1):788	Article	3.667
343	Efficacy and safety of Sanfeng Tongqiao Diwan in patients with allergic rhinitis: a single-arm clinical trial in China	胡海圣, 罗嘉莹	Qi Zhao, 孙宝清, Xiaoping Tang	Annals of Translational Medicine	2022/6/1	10(12):684	Article	3.62
344	Seven ferroptosis-specific expressed genes are considered as potential biomarkers for the diagnosis and treatment of cigarette smoke-induced chronic obstructive pulmonary disease	Zhiwei Lin, Yifan Xu, Lili Guan	张清玲, 周露茜	Annals of Translational Medicine	2022/3/1	10(6):331	Article	3.62
345	The application of transbronchial cryobiopsy in interstitial lung disease: a prospective, multicenter, real-world study	陈小波, Jing Li, Fengming Luo	李时悦	Annals of Translational Medicine	2022/11/24	9(22):1645	Article	3.62
346	Wedge resection before lobectomy for patients with T1N0M0 non-small cell lung cancer: a propensity score matching analysis	Yuan Zeng, Ying Huang, Junhui Fu	何建行, 刘君	Ann Transl Med	2022/5/1	10(9):502	Article	3.62
347	Seratrovast, a thromboxane A2 receptor antagonist, inhibits neuronal ferroptosis by promoting GPX4 expression and suppressing JNK phosphorylation.	Ying Hao	胡文辉, 孙平	BRAIN RESEARCH	2022/11/15	1795:148073	Article	3.61
348	Validation of GOAL questionnaire as screening tool for clinical obstructive sleep apnea: A large sample study in China	Zhenzhen Zheng, Jinru Zhu, Hongwei Liang, Chaoyu Wang, Mingdi Chen	Riken Chen, Kang Wu, Wang Liu1	Frontiers in Neuroscience	2022/11/4	16:1046603	Article	3.6

序号	题名	第一作者	通讯作者	出版期刊	发表日期	卷期号、起止页码	文章类型	影响因子
349	Similarity measurements of B cell receptor repertoire in baseline mice showed spectrum convergence of IgM	吴宏楷, 周志超	田新贵, Zhanhui Wang	BMC IMMUNOLOGY	2022/3/4	23(1):11	Article	3.59
350	Major Grass Pollen Allergen Components and Cross-Reactive Carbohydrate Determinants in Mugwort-Sensitized Child Patients With Allergic Respiratory Disease in Western China	Chenxi Liao, Xiangqing Hou	孙宝清, 张晓华	Frontiers in Pediatrics	2022/4/14	10:8163-54	Article	3.57
351	Gene Expression Trajectories from Normal Nonsmokers to COPD Smokers and Disease Progression Discriminant Modeling in Response to Cigarette Smoking	张子丽, Sifan Chen, Qiongqiong Li, Defu Li, Yuanyuan Li, Xiaohui Xie, Liang Yuan	王健, 卢文菊	Disease Marker	2022/9/14	2022:93-54286	Article	3.464
352	Clinical Efficacy of Sanfeng Tongqiao Diwan in the Treatment of Allergic Rhinitis: A Randomized Controlled Trial.	Jing Ma, 罗嘉莹	孙宝清, Feng Wang	DISEASE MARKERS	2022/6/25	2022:29-16223	Journal Article	3.46
353	Aspergillus tracheobronchitis with Birt-Hogg-Dubè syndrome as a rare cause of chronic cough	Lianrong Huang, Fang Yi	Kefang Lai	BMC Pulm Med	2022/11/16	22(1):420.	Article	3.32
354	Development and validation of a clinical risk model to predict the hospital mortality in ventilated patients with acute respiratory distress syndrome: a population-based study	Weiyang Ye, Rujian Li, Hanwen Liang	Xiaoqing Liu, 黎毅敏	BMC Pulmonary Medicine	2022/7/11	22(1):268	Article	3.32
355	Prevalence of chronic cough in China: a systematic review and meta-analysis	Hanwen Liang, Weiyang Ye, Zhufeng Wang	江梅, 赖克方	BMC Pulmonary Medicine	2022/2/12	22(1):62	Review	3.32

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356	Quality inspection and result analysis of the spirometer calibration cylinder	Zhongping Wu, Yongyi Peng	高怡	BMC PULMONARY MEDICINE	2022/6/4	22(1):21 8	Article	3.32
357	Smoking: a leading factor for the death of chronic respiratory diseases derived from Global Burden of Disease Study 2019	Hui Gan, Xiangqing Hou	程章恺, 孙宝清	BMC Pulmonary Medicine	2022/4/20	22(1):14 9	Article	3.32
358	Technical performance analysis of different types of spirometers	Zhongping Wu, Ruibo Huang	高怡, 郑劲平	BMC Pulmonary Medicine	2022/1/5	22(1):23	Article	3.32
359	The risk factors for urinary incontinence in female adults with chronic cough	Cunzhen Yang, Zien Feng	Kefang Lai, Fang Yi	BMC Pulm Med	2022/7/18	22(1):27 6	Article	3.32
360	Validity of a portable spirometer in the communities of China	Shan Xiao, Fan Wu, Zihui Wang	冉丕鑫, 周玉民	BMC Pulmonary Medicine	2022/3/5	22(1):80	Article	3.32
361	Childhood blood eosinophils and symptoms of allergic disorders: a cross-sectional study in Southern China	Xiangqing Hou, Wenting Luo, Hui Gan	Baoqing Sun	Annals of Medicine	2022/10/1 9	54(1):29 29-2940	Article	3.243
362	Estimation of lung age via a spline method and its application in chronic respiratory diseases	Xiaolin Liang, Yanqing Xie	Jinping Zheng.	npj Primary Care Respiratory Medicine	2022/9/29	32:36	Article	3.231
363	Chemical profiling and antioxidants screening from natural products: using CiNingJi as an example	Yida Zhang, 郑佩燕, Guanyu Yan	孙宝清	FOOD SCIENCE AND BIOTECHNOLO GY	2022/3/12	31(4):40 7-421	Article	3.23

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364	Detection of interstitial pneumonia with autoimmune features and idiopathic pulmonary fibrosis are enhanced by involvement of matrix metalloproteinases levels and clinical diagnosis	Mingtao Liu, Mingshan Xue	程章恺, 孙宝清	JOURNAL OF CLINICAL LABORATORY ANALYSIS	2022/10/17	36(11):e24734	Article	3.12
365	A Machine Learning Model Based on Genetic and Traditional Cardiovascular Risk Factors to Predict Premature Coronary Artery Disease	Benrong Liu	Chao-Wei Tian, 刘世明	FRONTIERS IN BIOSCIENCE-LANDMARK	2022/6/24	4;27(7):211	Article	3.115
366	Effects of bone morphogenetic protein 4 on TGF- β 1-induced cell proliferation, apoptosis, activation and differentiation in mouse lung fibroblasts via ERK/p38 MAPK signaling pathway	Zhou Cai, Hua Guo	王健, 卢文菊	peer J	2022/7/27	10:e13775	Article	3.061
367	Sensitization to Furry Animals in Patients with Suspected Allergic Disease in China: A Multicenter Study	朱惠清, 黄志锋	孙宝清, 罗文婷	Journal of Asthma and Allergy	2022/11/24	15:1701-1712	Article	3.03
368	Co-infecting pathogens can contribute to inflammatory responses and severe symptoms in COVID-19	Liping Chen, Lihan Shen, Weichen Wu	Mang Shi, 杨子峰	Journal of Thoracic Disease	2022/2/1	14(2):355-370	Article	3.01
369	Development and clinical application of an Electronic Health Record quality control system for pulmonary aspergillosis based on guidelines and Natural Language Processing technology	李征途, Xidong Wang, Mengke Xu	叶枫	Journal of Thoracic Disease	2022/9/30	14(9):3398-3407	Article	3.01

序号	题名	第一作者	通讯作者	出版期刊	发表日期	卷期号、 起止页 码	文章 类型	影响因子
370	Dynamic evaluation of the pulmonary protective effects of prone position ventilation via respiratory mechanics for patients with moderate to severe acute respiratory distress syndrome	Zhenjie Jiang, Zhe Zhang, Qingwen Sun	徐远达, 陈涛	Journal of Thoracic Disease	2022/8/1	14(8):27 57-2770	Article	3.01
371	Educational attainment could be a protective factor against obstructive sleep apnea: a study based on Mendelian randomization	Lijuan Song, Hao Li, Jia Wang	Wenjing Liao, 张孝文	Journal of Thoracic Disease	2022/1/1	14(1):21 0-215	Article	3.01
372	Prevalence and risk factors for postinfectious cough in discharged patients with coronavirus disease 2019 (COVID-19)	Yuehan Chen, Xu Zhang, Xiansheng Zeng	赖克方	Journal of Thoracic Disease	2022/6/1	14(6):20 79-2088	Article	3.01
373	Using discrete event simulation to optimize nucleic acid testing process for coronavirus disease 2019 (COVID-19)	关文达, Junhou Zhou	杨子峰	Journal of Thoracic Disease	2022/6/1	14(6):17 94-1801	Article	3.01
374	Weaning critically ill patients from mechanical ventilation: a protocol from a multicenter retrospective cohort study	Yingzhi Wang, Liming Lei, Huawei Yang	桑岭, 徐远达, Kouxing Zhang	Journal of Thoracic Disease	2022/1/1	14(1):19 9-206	Article	3.01
375	A multicenter survey on the current status of chronic cough and its impact on quality of life in Guangdong, China	Kefang Lai, Lianrong Huang	Kefang Lai	Journal of Thoracic Disease	2022/9/1	14(9):36 24-3632	Article	3.005
376	Study design for a multicenter, randomized controlled trial evaluating the diagnostic value of ultrathin bronchoscope compared to thin bronchoscope without fluoroscopy for peripheral pulmonary lesions	Xintong Feng, Qin Zhang	Jiayuan Sun ^{1,2} , Shiyue Li	Journal of Thoracic Disease	2022/5/1	14(5):16 63-1673.	Article	3.005

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377	Association Between Serum Total Bilirubin Level and Lung Function Decline in Patients with COPD: Results from a Pooled Study	Cuiqiong Dai, Zihui Wang	周玉民, 冉丕鑫	International Journal of Chronic Obstructive Pulmonary Disease	2022/5/5	17:1031-1039	Article	2.89
378	Association Between Serum Uric Acid and Lung Function in People with and without Chronic Obstructive Pulmonary Disease	Huajing Yang, Zihui Wang	周玉民, 冉丕鑫	International Journal of Chronic Obstructive Pulmonary Disease	2022/5/5	17:1069-1080	Article	2.89
379	Correlations of Computed Tomography Measurement of Distal Pulmonary Vascular Pruning with Airflow Limitation and Emphysema in COPD Patients	Guoyan Tang, 王凤燕, 梁振宇, Cuixia Liang, Jinling Wang	陈荣昌, 梁振宇	International journal of chronic obstructive pulmonary disease	2022/9/14	17:2241-2252	Journal Article	2.89
380	Spontaneous Ventilation Video-Assisted Thoracoscopic Surgery for Geriatric Patients With Non-Small-Cell Lung Cancer	王楚乔	刘君, 何建行	J Cardiothorac Vasc Anesth	2022/2/1	36(2):510-517	Article	2.89
381	The impact of the COVID-19 pandemic on the care of pulmonary hypertension patients outside the Hubei province in China	陈豫钦, Bihua Zhong	王健, 刘春丽	Pulmonary Circulation	2022/7/1	12(3):e12130	Article	2.89

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382	The impact of the COVID - 19 pandemic on the care of pulmonary hypertension patients outside the Hubei province in China	陈豫钦, Bihua Zhong	王健, 刘春丽	PULMONARY CIRCULATION	2022/7/1	12:e121-30	Article	2.886
383	Visibility, wind speed, and dew point temperature are important factors in SARS-CoV-2 transmissibility	Dansha Zhou, Elizabeth W. Wang, Chi Hou, Jing Liao, Jiarui Zhang, Xin Fu, Jiyuan Chen	王健, 陈豫钦	Pulm Circ	2022/4/20	12(2):e1-2081.	Article	2.886
384	Profiles of sensitization and comorbidity in asthma patients with markedly increased serum total IgE (>1000kU/L)	吴戈, 胡海圣	孙宝清	ALLERGY AND ASTHMA PROCEEDINGS	2022/3/1	43(2):124-132	Article	2.87
385	Bronchodilator Responsiveness Defined by the 2005 and 2021 ERS/ATS Criteria in Patients with Asthma as Well as Chronic Obstructive Pulmonary Disease	Yun Li, Junfeng Lin, Zihui Wang	Yi Gao, Jinping Zheng	International Journal of Chronic Obstructive Pulmonary Disease	2022/10/17	17:2623-2633	Article	2.772
386	Cost-Effectiveness Analysis of the TCM Yupingfeng Granules” in the Treatment of Acute Exacerbations of COPD Based on a Randomized Clinical Trial	Ming Hu, Pan Ding	Jinping Zheng, Naitong Zhou	International Journal of Chronic Obstructive Pulmonary Disease	2022/9/23	17:2369-2379	Article	2.772

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387	SARS- CoV- 2 omicron variant: the black swan of microbiology	程章恺, 薛明汕, Youpeng Chen	Yong Zhang, 孙 宝清	ARCHIVES OF MICROBIOLOG Y	2022/9/14	204(10): 622	Article	2.67
388	A meta-analysis of the diagnostic value of NoSAS in patients with sleep apnea syndrome	Huimin Chen, Zhenzhen Zheng, 陈 日晔, Yu Zeng, Nanhong Li	张挪富, 洪城	Sleep and Breathing	2022/6/1	26 (2): 519-531	Article	2.65
389	Impact of obstructive sleep apnea on cancer risk: a systematic review and meta-analysis	Donghong Wu, Zifan Zhao, Changhui Chen, Guanjie Lu	何建行, 梁文华	Sleep and Breathing	2022/9/21	doi: 10.1007/ s11325- 022-026 95-y	Review	2.65
390	Inflammatory Bowel disease promote oral cancer and pharyngeal cancer: new evidence of Mendelian randomization.	Gui Chen, Junyang Xie	张孝文	Acta Otorhinolaryngol ogica Italica	2022/2/1	142(2):1 91-196	Article	2.62
391	Spontaneous Ventilation Video-Assisted Thoracoscopic Surgery for Geriatric Patients With Non-Small-Cell Lung Cancer	Chuqiao Wang	何建行, 刘君	JOURNAL OF CARDIOTHOR ACIC AND VASCULAR ANESTHESIA	2022/2/3	36(2):51 0-517	Article	2.894

序号	题名	第一作者	通讯作者	出版期刊	发表日期	卷期号、 起止页 码	文章 类型	影响因子
392	Response to osimertinib plus trametinib in a heavily treated epidermal growth factor receptor (EGFR)-positive NSCLC harboring a rare, acquired rapidly accelerated fibrosarcoma B-type (BRAF) p.D594N mutation: a case report	Sixiang Lia, Xinqing Lin	Chengzhi Zhou	ANTI-CANCER DRUGS	2022/10/1	33(9):96 3-965	Article	2.39
393	Blood Eosinophil Endotypes across Asthma and Chronic Obstructive Pulmonary Disease (COPD)	罗嘉莹	Ning Li, 孙宝清	Canadian Respiratory Journal	2022/10/1 9	2022:96 56278	Article	2.31
394	The genetic characterization of hemagglutinin (HA), neuraminidase (NA) and polymerase acidic (PA) genes of H3N2 influenza viruses circulated in Guangdong Province of China during 2019–2020	Yong Liu, Wenxiang Jin	杨子峰	VIRUS GENES	2022/1/1	58 (5) : 392-402	Article	2.2
395	The influence of sex on anthropometric methods and four scales for screening obstructive sleep apnea	Xishi Suna, Zhenzhen Zheng, Riken Chen, Huili Huang	张挪富, Junfen Cheng	AURIS NASUS LARYNX	2022/8/1	49(4):63 4-643	Article	2.119
396	Are sputum autoantibodies more clinically relevant in idiopathic pulmonary fibrosis than serum autoantibodies?	Kuimiao Deng	陈荣昌	Journal of Research in Medical Sciences	2022/1/29	doi: 10.4103/ jrms.JR MS_219 _19	Article	1.99

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397	5-Methoxyflavone-induced AMPK α activation inhibits NF- κ B and P38 MAPK signaling to attenuate influenza A virus-mediated inflammation and lung injury in vitro and in vivo	Sushan Yang, Linxin Wang, and Xiping Pan	Jing Li and Beixian Zhou.	Cellular & Molecular Biology Letters volume	2022/9/30	27(1):82	Article	1.953
398	Current status of diagnosis and treatment of advanced non-small cell lung cancer in China during the COVID-19 pandemic	刘明	Liangang Chen, 周承志	Annals of Palliative Medicine	2022/4/1	11(4):12 31-1240	Article	1.92
399	Characteristics of $\gamma\delta$ TCR on myeloid cells from C57BL/6 mice with Plasmodium yoelii nigeriensis infection	Dianhui Chen, Feng Mo, Meiling Liu, Yongjing MA	Xingfei Pan , 王新华, Jun Huang	Molecular & Biochemical Parasitology	2022/12/9	253:111 540	Article	1.845
400	Radical Minimally invasive surgery following immuno-chemotherapy in Initially-unresectable stage IIIB Non-small cell lung cancer	邓宏生, 刘君, Xiuyu Cai	梁文华, 何建行	Annals of Surgical Treatment and Research	2022/3/1	275(3):e 600-e60 2	Article	1.77
401	Identification of genetic variants of the IL-22 gene in association with an altered risk of COPD susceptibility	Yan Wang, Qipeng Zhou, Lingzhu Chen, Lian Dong	卢文菊	Clin Respir J	2022/8/16	16(8):53 7-545	Article	1.761
402	Comparison of Chemical Compositions and Antioxidant Activities of Fresh and Dried Rosa roxburghii Tratt Fruit	Guanyu Yan, 郑佩燕, Shaoquan Weng, Yida Zhang	孙宝清	Natural Product Communications	2022/4/1	17(4): 1-14	Article	1.496
403	Evaluation of a Point-of-Care Testing Analyzer for Measuring Peripheral Blood Leukocytes	Huiqing Zhu, Zhifeng Huang	朱政, 孙宝清	Jove-Journal of Visualized Experiments	2022/3/22	181	Journal Article	1.42

序号	题名	第一作者	通讯作者	出版期刊	发表日期	卷期号、 起止页 码	文章 类型	影响因子
404	Local administration of low doses of exogenous BMP2 and leptin promotes ectopic bone regeneration in leptin-deficient mice	Zhichao Zhenga, Lihong Wu, Zhicong Li	Janak L. Pathak, Gang Wuk, 李洪涛	Bio-Medical Materials and Engineering	2022/4/25	33(4):303-313	Article	1.23
405	Performance testing for different peak expiratory flow meters	Zhongping Wu, Ruibo Huang	高怡	TECHNOLOGY AND HEALTH CARE	2022/8/5	doi: 10.3233/THC-220122	Journal Article	1.205
406	Clinical application of oscillometry in respiratory diseases: an impulse oscillometry registry	Xiaolin Liang	高怡	ERJ Open Research	2022/10/17	8(4):00080-2022	Article	1
407	Potential biomarkers and therapeutic targets of idiopathic pulmonary arterial hypertension	Wenjun He, Xi Su	王健, 王涛	Physiol Rep	2022/1/10	10(1):e15101	Journal Article	0.72
408	Integrative Proteomic and Phosphoproteomic Analyses of Hypoxia-Treated Pulmonary Artery Smooth Muscle Cells	Ang Luo, Rongrong Hao	Haiyang Tang	Proteomes	2022/6/28	10(3):23	Journal Article	0.54
409	A New Saddle-Shaped Aza Analog of Tetraphenylene: Atroposelective Synthesis and Application as a Chiral Acylating Reagent	Yu Luo	罗爽, 朱强	CCS Chemistry	2022/1/1	4, 2897-2905	Article	NA
410	A prospective cohort study of the presence of SARS-CoV-2 in clinical samples from multiple bodily sites: implications for transmission routes of COVID-19	Meixian Liu	孙宝清, 伍建林	Journal Bio-x Research	2022/5/26	http://dx.doi.org/10.1097/JBR.000000000000114	Article	NA

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411	Inherently Chiral 6,7-Diphenyldibenzo [e,g][1,4]diazocine: Enantioselective Synthesis and Application as a Ligand Platform	Yu Luo	罗爽, 朱强	CCS Chemistry	2022/5/24	10.3163/5/ccschem.022.202201901	Article	NA
412	lncRNA RP11-10A14.5: a potential prognosis biomarker for LUAD through regulation on proliferation and metastasis	Zhijie Lin, 冯凤兰	李谨	Discover Oncology	2022/5/16	13(1):32	Article	NA
413	Neuropilin-1-Mediated SARS-CoV-2 Infection in Bone Marrow-Derived Macrophages Inhibits Osteoclast Differentiation	Junjie Gao	赵金存, Changqing Zhang, Jia Liu	Advanced Biology	2022/5/6	6(5):e2200007	Article	NA
414	The Potential Protective Role of GS-441524, a Metabolite of the Prodrug Remdesivir, in Vaccine Breakthrough SARS-CoV-2 Infections	Jia Yi Zhu, Yuchong Li	张海波	Intensive care research	2022/11/9	2(3-4):49-60	Journal Article	NA
415	An iRGD-conjugated photothermal therapy-responsive gold nanoparticle system carrying siCDK7 induces necroptosis and immunotherapeutic responses in lung adenocarcinoma	蔡睿, Meng Wang, Meiyuan Liu	Rui Guo, 郑燕芳	Bioengineering & Translational Medicine	2022/10/1	e10430	Article	10.68
416	A new intracellular targeting motif in the cytoplasmic tail of the spike protein may act as a target to inhibit SARS-CoV-2 assembly	胡龙波, Yongjie Tang	彭涛, 胡龙波	Antiviral Research	2022/12/24	209:105509	Journal Article	10.103
417	The race toward a universal influenza vaccine: Front runners and the future directions	胡龙波	彭涛	Antiviral Research	2022/12/24	105505	Journal Article	10.103

序号	题名	第一作者	通讯作者	出版期刊	发表日期	卷期号、 起止页 码	文章 类型	影响因子
418	The Molecular Mechanism of Herpes Simplex Virus 1 UL31 in Antagonizing the Activity of IFN- β	Lan Gong, Xiaowen Ou, Li Hu, Jiayi Zhong	彭涛, 蔡铭升, 李美丽	Microbiology Spectrum	2022/2/23	10(1):e0188321	Article	9.043
419	A versatile toolkit for overcoming AAV immunity	李雪峰, Xiaoli Wei, Jinduan Lin	Li Ou	Frontiers in Immunology	2022/9/2	13:991832	Review	8.786
420	Development of scaffold-free micro-tissues to accelerate soft and hard tissue regeneration via delaying cellular senescence and regulating inflammation	Lizhi Song, Weihan Xie	张智勇	Applied Materials Today	2022/3/1	26:101370	Article	8.66
421	Design, Synthesis, and Biological Evaluation of 1-(Indolizin-3-yl)ethan-1-ones as CBP Bromodomain Inhibitors for the Treatment of Prostate Cancer	Qiuping Xiang	许永	Journal of Medicinal Chemistry	2022/1/13	65(1):785-810	Article	8.039
422	Structure-Based Discovery and Optimization of Furo[3,2-c]pyridin-4(5H)-one Derivatives as Potent and Second Bromodomain (BD2)-Selective Bromo and Extra Terminal Domain (BET) Inhibitors	Junhua Li	许永	Journal of Medicinal Chemistry	2022/4/14	65(7):5760-5799	Article	8.039
423	Targeting type I collagen for cancer treatment	Run Shi, Zhe Zhang, Ankai Zhu	李朝阳, Run Shi	INTERNATIONAL JOURNAL OF CANCER	2022/9/1	151(5):665-683	Review	7.32
424	Ubiquitin-specific protease 7 regulates myocardial ischemia/reperfusion injury by stabilizing Keap1	Qiong Xu, Mingke Liu	刘世明, 刘宁宁	Cell Death Discovery	2022/6/16	8(1):291	Article	7.109

序号	题名	第一作者	通讯作者	出版期刊	发表日期	卷期号、 起止页 码	文章 类型	影响因子
425	Necroptosis signaling and NLRP3 inflammasome cross-talking in epithelium facilitate Pseudomonas aeruginosa mediated lung injury	Haoyang Li	晏杰	BIOCHIMICA ET BIOPHYSICA ACTA-MOLEC ULAR BASIS OF DISEASE	2022/12/5	1869(3): 166613	Journal Article	6.633
426	MEF2A Is the Trigger of Resveratrol Exerting Protection on Vascular Endothelial Cell	Benrong Liu, Lihua Pang, Yang Ji	Yujuan Xiong, 刘世明	Frontiers in Cardiovascular Medicine	2022/1/3	8:77539 2	Article	5.848
427	Antioxidant-enriched autologous biogel promoted diabetic wound healing by remodeling inherent posttraumatic inflammatory patterning and restoring compromised microenvironment homeostasis	Yixi Yang, Le Wang, Yonglin Zhou	Wenhao Wang, 张智勇	Regenerative Biomaterials	2022/4/8	9:rbac02 3	Article	5.76
428	The Acid Sphingomyelinase Inhibitor Amitriptyline Ameliorates TNF- α - Induced Endothelial Dysfunction	Yang Ji	刘世明, Yun Zhong	Cardiovascular Drugs and Therapy	2022/9/14	doi: 10.1007/ s10557- 022-073 78-0	Article	3.947
429	Discovery of JND003 as a New Selective Estrogen-Related Receptor α Agonist Alleviating Nonalcoholic Fatty Liver Disease and Insulin Resistance	Liufeng Mao, Lijie Peng, Xiaomei Ren	Xiaoyan Hui, Ke Ding	ACS Bio & Med Chem Au	2022/6/15	2(3):282 -296	Article	NA

中文文章列表

序号	论文标题	发表刊物	中文核心/其他	第一作者	通讯作者	卷、期、起止页码
1	奥马珠单抗对以哮喘为首发症状的嗜酸性肉芽肿性多血管炎的疗效和安全性分析	中华医学杂志	中文核心	欧昌星	张清玲	102(34):2684-2689
2	奥马珠单抗治疗过敏性哮喘的中国专家共识(2021 版)	中华结核和呼吸杂志	中文核心	李靖 朱政 陈如冲 陈浩 鲜墨 王万钧 胡秋蓉 时旭 李乃健 杨朝葳 贾楠 付婉艺	钟南山 沈华浩	45(4):341-354
3	蛋白 A 免疫吸附治疗肺移植术后新生 DSA 介导的急性排斥反应	器官移植	中文核心	徐钰	巨春蓉	13(4):516-521
4	地塞米松对哮喘模型小鼠肺组织活性氧及线粒体基因 MTCO1 的影响	实用医学杂志	中文核心	颜鹏	刘晓东 程喜平	38(6):731-737
5	定量蛋白质组学在支气管哮喘生物标志物中应用的研究进展	中华医学杂志	中文核心	邓振安	张清玲	102(34):2711-2715
6	肺动脉肉瘤合并原发结肠腺癌 1 例	中华结核和呼吸杂志	中文核心	江倩	洪城	45(1):64-66
7	肺功能仪容量定标筒的质量检测方法的建立及其应用价值对比研究	中国全科医学	中文核心	吴仲平	高怡	25(2):149-152

序号	论文标题	发表刊物	中文核心/其他	第一作者	通讯作者	卷、期、起止页码
8	更新版国内外肺量计检查指南的异同及重点解读	中华结核和呼吸杂志	中文核心	王泽民	郑劲平	45(3):250-254
9	呼吸康复在限制性肺疾病中的应用	中国康复医学杂志	中文核心	关力理	郑则广	37(2):256-260
10	经支气管冷冻肺活检在儿童弥漫性实质性肺病诊断中的应用	中国实用儿科杂志	中文核心	秦旭	孙丽红	37(11):865-867
11	猫狗马动物皮屑相关的过敏性疾病流行病学调查研究	中华预防医学杂志	中文核心	李宛珈	孙宝清	56(9):1279-1288
12	密闭式延长管预防人工气道吸痰作业期间气道漏气的实验研究	中华结核和呼吸杂志	中文核心	胡杰英	郑则广	45(11):35-40
13	内皮素受体拮抗剂联合 5 型磷酸二酯酶抑制剂治疗动脉性肺动脉高压疗效与安全性：网状 Meta 分析	中华结核和呼吸杂志	中文核心	付文海	刘春丽	45(2):158-170
14	气道支架在声门下狭窄的临床应用与进展	中华结核和呼吸杂志	中文核心	邢悦年	钟长镐	45(11):1140-1146
15	嗜酸粒细胞增多相关性肺疾病诊疗中国专家共识	中华医学杂志	中文核心	张清玲	周新（外单位） 陈荣昌	102(1):21-35
16	我国肺量计检查报告单格式调查及改进建议	中国全科医学	中文核心	梁丽娟	高怡 郑劲平	25(17):2173-2178

序号	论文标题	发表刊物	中文核心/其他	第一作者	通讯作者	卷、期、起止页码
17	无创正压通气临床研究年度进展 2021	中华结核和呼吸杂志	中文核心	查姗姗	陈荣昌	45(1):72-77
18	五味子总多糖对烟草烟雾诱导的咳嗽高敏豚鼠的止咳抗炎活性	中华中医药杂志	中文核心	赖思琪	赖克方 钟山	37(3):1644-1647
19	以咯血为主要表现的肺血管型艾唐综合征 2 例	中华内科杂志	中文核心	陈扬航	刘春丽	61(4):415-419
20	震荡呼气正压和主动循环呼吸技术治疗慢性气道疾病腺体高分泌的效果及患者偏好研究	中国康复医学杂志	中文核心	叶世贤	郑则广	37(4):465-469
21	重症监护病房谵妄患者的非药物预防和治疗	中华结核和呼吸杂志	中文核心	刘雨欣	郑则广	45(9):851-854
22	抗冠状病毒药物研究进展	中国比较医学杂志	中文核心	秦圣乐	王新华、杨子峰	32(6):105-110
23	伏湿小鼠模型构建及其对人冠状病毒 HCoV-229E 易感性研究	中国中西医结合杂志	中文核心	秦圣乐	王新华	42(11):1348-1355
24	曲前列尼尔治疗肺动脉高压的循证医学研究进展	中华结核和呼吸杂志	中文核心	杨其锋	陈豫钦	45(9): 930-935
25	慢性阻塞性肺疾病合并肺动脉高压诊断预测列线图模型的建立及效果评价	中华医学杂志	中文核心	周丹莎	王健	102(38): 3019-3025

序号	论文标题	发表刊物	中文核心/其他	第一作者	通讯作者	卷、期、起止页码
26	慢性血栓栓塞性肺动脉高压发病机制研究进展	中华结核和呼吸杂志	中文核心	陈奕霖	王健	45(3):304-308
27	病毒感染后咳嗽发病机制的研究进展	中华结核和呼吸杂志	中文核心	李凤英	邓政	3(04):328-333
28	《2021年ERS/ATS常规肺功能检查判读指南》的解读	中国循证医学杂志	中文核心	李允	郑劲平	22(12):1375-1380
29	中国肺癌患者真实世界免疫检查点抑制剂相关性肺炎的流行病学分析	中国癌症杂志	中文核心	吴建辉	周承志	32(6):469-477
30	胸部影像人工智能在新型冠状病毒肺炎诊断中的应用及展望	中华结核和呼吸杂志	中文核心	李允	郑劲平	45(12):92-97
31	双免疫联合治疗在晚期非小细胞肺癌中的一线应用	中国肺癌杂志	中文核心	邓海怡	周承志	25(2):102-110
32	肺功能检查技术规范——脉冲振荡技术检查	中华结核和呼吸杂志	中文核心	梁晓林 高怡	郑劲平	45(10):960-969
33	17例肺动脉干占位性病变患者的临床分析	结核与肺部疾病杂志	其他	马冉	刘春丽	3(2):102-109
34	2020年欧洲呼吸协会《呼吸振荡检查技术指南》解读	中华循证医学杂志	其他	梁晓林	郑劲平	22(1):19-25

序号	论文标题	发表刊物	中文核心/其他	第一作者	通讯作者	卷、期、起止页码
35	变应性支气管肺曲霉病合并肺结核 1 例	中国临床案例 成果数据库/中 华医学会	其他	李征途	叶枫	-
36	播散性马尔尼菲篮状菌病合并非结核 分枝杆菌骨病 1 例	中国临床案例 成果数据库/中 华医学会	其他	李征途	叶枫	-
37	肺部真菌病流行病学特征演变的研究 进展	国际呼吸杂志	其他	黎远祥	叶枫	42(20):1573-1577
38	功能残气量在重症患者中的应用进展	中华重症医学 电子杂志	其他	刘学松	黎毅敏	8(1):55-61
39	广西柳州农村地区新型冠状病毒疫苗 接种情况和犹豫性调查及其影响因素 分析	国际医药卫生 导报	其他	黎银曦	吕嘉春	28(12):1758-1763
40	广州地区非结核分枝杆菌肺病微生物 及临床特征分析	中华肺部疾病 杂志（电子版）	其他	赖宁	赖宁	15(3):339-343
41	宏基因组二代测序比较慢性阻塞性肺 疾病稳定期患者与健康人的肠道菌群 差异	国际呼吸杂志	其他	许怡梦	郑则广	42(18):1361-1369
43	基于同位素标记相对和绝对定量技术 的良性气道狭窄肉芽组织成纤维细胞 蛋白质组学分析	中华生物医学 工程杂志	其他	罗钰龙 王颖治	李时悦	28(4):361-367

序号	论文标题	发表刊物	中文核心/其他	第一作者	通讯作者	卷、期、起止页码
44	静脉血栓栓塞风险评估模型的应用进展	广东医学	其他	何嘉豪	刘春丽	43(3):289-295
45	我国慢性阻塞性肺疾病早期防控的现状、挑战与思考	中华健康管理学杂志	其他	陈荣昌	王凤燕	16(2):73-76
46	青蒿素及其衍生物的抗病毒作用机制研究进展	现代药物与临床	其他	蔡雪君	王新华	37(03):653-658
47	知识建构型教学在新型冠状病毒肺炎防控线上课程中的实践与启示	中国高等医学教育	其他	顾为丽	叶枫	22(8):62-64
48	度普利尤单抗治疗慢性鼻窦炎伴鼻息肉的疗效分析	中国耳鼻咽喉颅底外科杂志	其他	李游	谢佳星	28(02):61-66
49	哮喘合并支气管扩张气道微生物组特征分析	中华生物医学工程杂志	其他	段林立	何梦璋	28(04):414-418
50	机械敏感离子通道蛋白 Piezo1 在肺动脉高压中的研究进展	中华心血管病杂志 (网络版)	其他	李想	林子英	5: e1000128
51	血小板在肺动脉高压发生、发展中的作用及其机制	国际呼吸杂志	其他	韦依宁	王涛	42(19):1491-1497
52	基于数字化 3D 制造技术的硅酮气道支架研制	合成材料老化与应用	其他	宋佳奇	阳范文	51(1): 34-37,55

序号	论文标题	发表刊物	中文核心/其他	第一作者	通讯作者	卷、期、起止页码
53	嗜酸性粒细胞哮喘的研究进展	中华结核与肺部疾病杂志	其他	林慧敏	谢佳星	45(2): 213-217
54	2种不同类型便携式肺量计的性能评价	医疗卫生装备	其他	吴仲平	高怡	43(10):56-61
55	发热及颈部淋巴结肿大危重患者的救治 1 例	中国临床案例成果数据库	其他	李少强	叶枫	4:e06067