

## 论文

据不完全统计，2020 年实验室共发表 SCI 文章 456 篇，其中影响因子大于或等于 20 的 10 篇，大于或等于 10 的 50 篇，大于或等于 5 的 164 篇。实验室发表中文核心期刊论文 58 篇。详见下表：

2020 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	Clinical Characteristics of Coronavirus Disease 2019 in China	关伟杰, 倪正义, 胡豫, 梁文华, 欧春泉, 何建行, 刘磊, 单鸿, 雷春亮, 许树昌, 杜斌, 李兰娟, 曾光, 袁国勇	钟南山	New England Journal of Medicine	30-Apr	382(18):1708-1720	Article	74.699
2	Clinical Characteristics of Covid-19 in China. Reply.	关伟杰	钟南山	New England Journal of Medicine	7-May	382(19):1861-1862	Letter	74.699
3	Generation of a Broadly Useful Model for COVID-19 Pathogenesis Vaccination, and Treatment	孙静, 庄珍, Jian Zheng, Kun Li, Roy Lok-Yin Wong, 刘冬兰, 黄吉城, Jiangping He, 朱爱茹, 肇静娴, Xiaobo Li, 席寅	Paul B. McCray, Stanley Perlman, 赵金存	Cell	6-Aug	182(3):734-743	Article	38.637

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4	Clinically Applicable AI System for Accurate Diagnosis, Quantitative Measurements, and Prognosis of COVID-19 Pneumonia Using Computed Tomography	梁文华	何建行	Cell	11-Jun	181(6):1423-1433	Article	38.637
5	Cancer patients in SARS-CoV-2 infection: a nationwide analysis in China	梁文华, 关伟杰, 陈如冲, 王炜	何建行	Lancet Oncology	14-Feb	21(3):335-337	Editorial Material	33.752
6	Driving the Improvement of Lung Cancer Prognosis	梁文华	何建行	Cancer Cell	12-Oct	38(4):449-451	Editorial Material	26.602
7	Therapeutic and triage strategies for 2019 novel coronavirus in fever clinics	Jinnong Zhang, 周露茜	Jinnong Zhang, 周露茜, Yuqiong Yang	Lancet Respir Med	13-Feb	8(3):e11-e12	Letter	25.094
8	T-cell responses to MERS coronavirus infection in people with occupational exposure to dromedary camels in Nigeria: an observational cohort study	莫家斌、朱爱茹、肇静娴	赵金存	Lancet Infect Dis	6-Oct	S1473-3099(20)30599-5	Journal Article	24.446
9	Probable Evidence of Fecal Aerosol Transmission of SARS-CoV-2 in a High-Rise Building		钟南山	Annals of Internal Medicine	1-Sep	173(12):974-980	Journal Article	21.317

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10	Serosurvey of SARS-CoV-2 among hospital visitors in China	梁文华、林勇平、Jianping Bi、Jianfu Li	何建行、Desheng Hu、Guang Han	Cell Research	20-Jul	30(9):817-818	Letter	20.507
11	Development and Validation of a Clinical Risk Score to Predict the Occurrence of Critical Illness in Hospitalized Patients With COVID-19	梁文华	钟南山、何建行	JAMA Internal Medicine	1-Aug	180(8):1081-1089	Article	18.652
12	Effect of Recombinant Human Granulocyte Colony-Stimulating Factor for Patients With Coronavirus Disease 2019 (COVID-19) and Lymphopenia A Randomized Clinical Trail	程璘令、关伟杰	钟南山	JAMA Internal Medicine	10-Sep	181(1):71-78	Article	18.652
13	Angiotensin-converting enzyme 2 (ACE2) as a SARS-CoV-2 receptor: molecular mechanisms and potential therapeutic target	张海波	Penninger JM, Li Y, Zhong N	Intensive Care Medicine	3-Mar	46(4):586-590	Editorial Material	17.679
14	COVID-19 Severity Correlates with Weaker T Cell Immunity, Hypercytokinemia and Lung Epithelium Injury	王忠芳、杨小云、周玉民、孙静、刘晓青	冉丕鑫	American Journal of Respiratory and Critical Care Medicine	15-Aug	202(4):606-610	Letter	17.452
15	SARS-CoV-2 Viral Load in Clinical Samples of Critically Ill Patients	黄勇波	黎毅敏	American Journal of Respiratory and Critical Care Medicine	1-Jun	201(11):1435-1438.	Letter	17.452

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16	Ventilatory Ratio in Hypercapnic Mechanically Ventilated Patients with COVID-19-associated Acute Respiratory Distress Syndrome	刘晓青	黎毅敏	American Journal of Respiratory and Critical Care Medicine	15-May	201(10):1297-1299	Letter	17.452
17	Loss of DP1 Aggravates Vascular Remodeling in Pulmonary Arterial Hypertension via mTORC1 Signaling	Yuhu He, Deping Kong, Yuanyang Wang Guilin Chen	Yujun Shen, Ying Yu	American Journal of Respiratory and Critical Care Medicine	15-May	201(10):1263-1276	Article	17.452
18	Preliminary evidence from a multicenter prospective observational study of the safety and efficacy of chloroquine for the treatment of COVID-19		钟南山	NATL SCI REV	SEP	7(9):1428-1436	Article	16.693
19	MeCas12a, a Highly Sensitive and Specific System for COVID-19 Detection	孙宝清	刘明	Advanced Science	23-Sep	7(20):2001300	Article	15.84
20	Circular RNA circSATB2 promotes progression of non-small cell lung cancer cells	Nan Zhang, Aruo Nan	蒋义国	Mol Cancer	3-Jun	19(1):101	Article	15.302
21	Main protease of SARS-CoV-2 serves as a bifunctional molecule in restricting type I interferon antiviral signaling	Zhen Zhuang	赵金存	Signal Transduct Target Ther	6-Oct	5(1):221	Letter	13.439
22	A Novel Linc00308/D21S2088E Intergenic Region ALK Fusion and Its Enduring Clinical Responses to Crizotinib	周承志		Journal of Thoracic Oncology	23-Mar	15(6):1073-1077	Article	13.357

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23	A Modified Algorithm Adjusting Both High and Minor Allele Frequency Mutation to Redefine Blood-Based Tumor Mutational Burden (bTMB) for Optimal Prediction of Clinical Benefits From Immune Checkpoint Inhibitor Therapy	Zhichao Liu	Wenhua Liang; Jianxing He	Journal of Thoracic Oncology	MAY	15(5):e69-e72	Letter	13.357
24	More awareness is needed for severe acute respiratory syndrome coronavirus 2019 transmission through exhaled air during non-invasive respiratory support: experience from China	关力理	陈荣昌	European Respiratory Journal	20-Mar	55(3):2000352	Letter	12.339
25	Abnormal pulmonary function in COVID-19 patients at time of hospital discharge	Mo, Xiaoneng	钟南山	European Respiratory Journal	18-Jun	55(6):2001217	Editorial Material	12.339
26	Cardiovascular comorbidity and its impact on patients with Covid-19	关伟杰, 梁文华	何建行	European Respiratory Journal	11-Jun	55(6):2001227	Letter	12.339
27	Clinical Application of Intelligent Oropharyngeal swab Robot: Implication for COVID-19 Pandemic	李少强, 郭文亮, Hao Liu	李时悦, 张挪富	European Respiratory Journal	20-Aug	56(2):2001912	Letter	12.339
28	Clinical characteristics and outcomes of patients with COVID-19 treated in Hubei and outside Hubei province, China: A Nationwide Analysis	梁文华, 关伟杰, 梁恒瑞, 赵毅, 黎才琛, 黎毅敏	钟南山, 何建行	European Respiratory Journal	4-Jun	55(6):2000562	Article	12.339
29	Comorbidity and its impact on 1,590 patients with COVID-19 in China: A Nationwide Analysis	关伟杰, 梁文华, 赵毅, 梁恒瑞, 陈子盛	钟南山, 何建行	European Respiratory Journal	14-May	55(5):2000547	Article	12.339

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30	Distinct features of SARS-CoV-2-specific IgA response in COVID-19 patients.	Hai-qiong Yu, Bao-Qing Sun, Zhang-Fu Fang, Jin-Cun Zhao, Xiao-Yu Liu, Yi-Min Li, Xi-Zhuo Sun, Hong-Feng Liang, Bei Zhong, Zhi-Feng Huang	Nanshan Zhong, Zhi-Gang Liu, Hakon Hakonarson	European Respiratory Journal	27-Aug	56(2):2001526	Letter	12.339
31	Impaired pulmonary function in discharged patients with COVID-19: more work ahead	陈如冲	李时悦	European Respiratory Journal	23-Jul	56(1):2002194	Letter	12.339
32	Short-term outcomes of COVID-19 and risk factors for progression	龙俐	赖克方	European Respiratory Journal	27-May	55(5):2000990	Letter	12.339
33	Strategies for the prevention and management of coronavirus disease 2019	关伟杰, 陈荣昌	钟南山	European Respiratory Journal	16-Apr	55(4):2000597	Editorial Material	12.339
34	Cardiopulmonary Exercise Test might be Helpful For Insight Interpretation of Impaired Pulmonary Function on Recovered COVID-19 Patients	高怡、陈如冲	李时悦、郑劲平	European Respiratory Journal	24-Dec	57(1):2004265	Letter	12.339
35	Cross-reactive antibodies against dust mite-derived enolase induce neutrophilic airway inflammation	Jianli Lin, Nana Huang, 李靖	刘志刚, Ping-Chang Yang	European Respiratory Journal	13-Aug	57(1):1902375	Journal Article	12.339
36	An adenovirus-vectored COVID-19 vaccine confers protection from SARS-COV-2 challenge in rhesus macaques	冯立强	陈凌	Nature communications	21-Aug	11(1):4207	Article	12.121

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37	Early triage of critically ill COVID-19 patients using deep learning	梁文华、Jianhua Yao、Ailan Chen、Qingquan Lv、Mark Zanin、刘君	钟南山、Junzhou Huang、何建行	Nature Communications	15-Jul	11(1):3543	Article	12.121
38	Kinetics of viral load and antibody response in relation to COVID-19 severity	王延群、Lu Zhang、桑岭、叶枫、Shicong Ruan、Bei Zhong、Tie Song、Abeer N. Alshukain、陈荣昌	肇静娴、J.S.Malik Peiris、黎毅敏、赵金存	Journal of Clinical Investigation	1-Oct	130(10):5235-5244	Journal Article	11.864
39	Multiple approaches for massively parallel sequencing of SARS-CoV-2 genomes directly from clinical samples		黎毅敏	Genome Medicine	30-Jun	12(1):57	Article	10.675
40	Attention should be paid to venous thromboembolism prophylaxis in the management of COVID-19	王涛、陈如冲、刘春丽	李时悦	Lancet Haematol	May	7(5):e362-e363	Editorial Material	10.406
41	Loading of metal isotope-containing intercalators for mass cytometry-based high-throughput quantitation of exosome uptake at the single-cell level	JinhengWang	刘金保、Miao Zhou	Biomaterials	27-May	255:120152	Article	10.317
42	Rapid, serial, non-invasive quantification of Pseudomonas aeruginosa in live mice with a selectable marker-free autoluminescent strain	Shuai Wang, Wei Yu	张天宇	Biosensors & Bioelectronics	1-Oct	165:112396	Article	10.257
43	Longitudinal hematologic and immunologic variations associated with the progression of COVID-19 patients in China	陈如冲、桑岭、江梅、杨朝崴、贾楠、付婉艺	李靖、李时悦、钟南山	Journal of Allergy and Clinical Immunology	11-May	146(1):89-100	Article	10.228

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44	Clonal Architecture of EGFR Mutation Predicts the Efficacy of EGFR-Tyrosine Kinase Inhibitors in Advanced NSCLC: A Prospective Multicenter Study	张洁霞		Clinical Cancer Research	13-Nov	27(3):704-712	Journal Article	10.107
45	Hydrogen sulfide attenuates cigarette smoke-induced airway remodeling by upregulating SIRT1 signaling pathway	管瑞娟、王健、Zhou Cai	卢文菊	Redox Biol	Jan	28:1013-56	Article	9.986
46	Rapid and Sensitive Detection of COVID-19 Using CRISPR/Cas12a-based Detection with Naked Eye Readout, CRISPR/Cas12a-NER	Yong Liu	杨子峰, Xingxu Huang, 刘明	Science Bulletin	15-Sep	65(17):1436-1439	Editorial Material	9.511
47	A hepatocyte differentiation model reveals two subtypes of liver cancer with different oncofetal properties and therapeutic targets	刘明	刘明	P NATL ACAD SCI USA	17-Mar	117(11):6103-6113	Article	9.412
48	The efficacy and safety of CAR-T 1 cell therapy in patients with refractory ALL and concomitant HBV infection	Peilong Lai, Xiaomei Chen, Le Qin	Xin Du, Peng Li, Jianyu Weng	Leukemia	6-Jul	34(10):2790-2793	Letter	8.665
49	Targeting GRP78-dependent AR-V7 protein degradation overcomes castration-resistance in prostate cancer therapy	Yuning Liao, Yuan Liu, Xiaohong Xia	刘金保, 黄洪标	Theranostics	10-Feb	10(8):336 - 3381	Article	8.579
50	SRGN crosstalks with YAP to maintain chemoresistance and stemness in breast cancer cells by modulating HDAC2 expression	Zhijie Zhang, Ni Qiu, Jiang Yin	郑国沛, 刘金保, Zhimin He	Theranostics	4-Mar	10(10):4290 - 4307	Article	8.579



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51	A Confirmed Case of SARS-CoV-2 Pneumonia with Routine RT-PCR Negative and Virus Variation in Guangzhou, China	李征途	叶枫	Clinical Infectious Disease	9-Jul	10.1093/cid/ciaa941	Journal Article	8.313
52	Effect of throat washings on detection of 2019 novel coronavirus	郭文亮	李时悦	Clinical Infectious Disease	5-Nov	71(8):1980-1981	Journal Article	8.313
53	Arnold Nerve Reflex: Vagal Hypersensitivity in Chronic Cough with Various Causes	Yonglin Mai	陈如冲	Chest	July	158(1):264-271	Article	8.308
54	Risk Factors of Fatal Outcome in Hospitalized Subjects With Coronavirus Disease 2019 From a Nationwide Analysis in China	陈如冲, 梁文华, 江梅, 关伟杰	李时悦	Chest	July	158(1):97-105	Article	8.308
55	Response of patients with chest tightness variant asthma with routine asthma treatment regimen: A 1-year multicenter, prospective, real-world study	关伟杰	钟南山	Clinical and Translational Medicine	Sep	10(5):e178	Letter	7.919
56	Improved mechanical ventilation requires more than just increased ventilator availability: A word of caution	关力理	陈荣昌	Clinical and Translational Medicine	4-Jun	10(2):e43	Letter	7.919
57	Association between systemic sclerosis and risk of lung cancer: results from a pool of cohort studies and Mendelian randomization analysis	Haoxin Peng	何建行, 梁文华	Autoimmunity Reviews	13-Aug	19(10):102633	Review	7.767

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58	Dysregulation of BMP9/BMP2/SMAD signalling pathway contributes to pulmonary fibrosis and pulmonary hypertension induced by bleomycin in rats	江倩、刘春丽、刘诗韵、卢文菊	王健, 杨凯	British Journal of Pharmacology	20-Oct	178(1):203-216	Article	7.73
59	Mitomycin C Induces Pulmonary Vascular Endothelial-to-mesenchymal Transition and Pulmonary Veno-occlusive Disease via Smad3-dependent Pathway in Rats	张晨婷	王健	British Journal of Pharmacology	3-Nov	178(1):217-235	Journal Article	7.73
60	Tetramethylpyrazine: A Promising Drug for the Treatment of Pulmonary Hypertension	Yuqin Chen, Wenju Lu, Kai Yang, Xin Duan	Jian Wang	British Journal of Pharmacology	Jun	177(12):2743-2764	Article	7.73
61	Altered Airway Microbiota Composition in Patients With Pulmonary Hypertension	张晨婷	王健	Hypertension	14-Sep	76(5):1589-1599	Article	7.713
62	Circular RNA 406961 interacts with ILF2 to regulate PM 2.5-induced inflammatory responses in human bronchial epithelial cells via activation of STAT3/JNK pathways	Yangyang Jia	蒋义国	Environment International	7-May	141:105755	Article	7.577
63	The Predicative Clinical Features Associated with Chronic Cough That Has a Single Underlying Cause	赖克方, 詹文志	赖克方	Journal of Allergy and Clinical Immunology-In Practice	18-Jul	S2213-2198(20)30713-3	Journal Article	7.574

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64	Comparative Study of Food Allergies in Children from China, India, and Russia: The EuroPrevall-INCO Surveys	李靖	Gary Wong	Journal of Allergy and Clinical Immunology-In Practice	Apr	8(4):13 49-135 8	Article	7.574
65	Recent trends in current asthma prevalence among US adults, 2009-2018	Yun Zhou		Journal of Allergy and Clinical Immunology-In Practice	27-Apr	8(8):28 14-281 6	Letter	7.574
66	Clinical Features of Coronavirus Disease 2019 Patients With Mechanical Ventilation: A Nationwide Study in China	王涛	李时悦	Critical Care Medicine	Sep	48(9):e 809-e81 2	Article	7.414
67	Pyridoxine selectively induces monocyte macrophages death as specific treatment of acute myeloid leukemia	杨威	陶爱林, 晏杰	Cancer Letters	1-Nov	492:96- 105	Article	7.36
68	Spinal GRPR and NPRA Contribute to Chronic Itch in a Murine Model of Allergic Contact Dermatitis	刘雪婷	陶爱林	Journal of Investigative Dermatology	5-Feb	140(9): 1856-1 866.e7	Article	7.143
69	GRPR/Extracellular Signal-Regulated Kinase and NPRA/Extracellular Signal-Regulated Kinase Signaling Pathways Play a Critical Role in Spinal Transmission of Chronic Itch	刘雪婷	陶爱林	Journal of Investigative Dermatology	9-Oct	S0022- 202X(2 0)3213 5-7	Journal Article	7.143
70	Personal protective equipment protecting healthcare workers in the Chinese epicentre of COVID-19	Zhao, Yi	何建行	Clinical Microbiology and Infection	23-Jul	26(12): 1716-1 718	Letter	7.117

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71	Potential therapeutic effects of dipyridamole in the severely ill patients with COVID-19.	Xiaoyan Liu1# ,Zhe Li# , Shuai Liu# , Jing Sun#, Zhanghua Chen#, Min Jiang#, Qingling Zhang#,	Jincun Zhao* , Xuechuan Hong* , Yuxia Zhang* , Fuling Zhou1* , Hai-Bin Luo*	Acta Pharmaceutica Sinica B	20-Apr	10(7):1 205-12 15	Article	7.097
72	Fibrinogen/AKT/Microfilament Axis Promotes Colitis by Enhancing Vascular Permeability	Chong Zhang	陶爱林, 晏杰	Cellular and Molecular Gastroenterology and Hepatology	17-Oct	S2352- 345X(2 0)3017 0-3	Journal Article	7.076
73	miR-301a Suppression within Fibroblasts Limits the Progression of Fibrosis through the TSC1/mTOR Pathway	Jiexuan Wang, Xun Li, Mingtian Zhong	刘明, 周承志, Xiaodong Ma	Mol Ther Nucleic Acids	4-Sep	21:217- 228	Article	7.032
74	PD-L1 expression with respect to driver mutations in non-small cell lung cancer in an Asian population: a large study of 1370 cases in China	Caichen Li, 刘君, 谢展鸿, Feng Zhu	梁文华	Ther Adv Med Oncol	17-Oct	12:1758 835920 965840	Article	6.852
75	CircRNA104250 and lncRNAuc001.dgp.1 promote the PM 2.5-induced inflammatory response by co-targeting miR-3607-5p in BEAS-2B cells	Xin Li, Yangyang Ji	蒋义国	Environmental Pollution	Mar	258:113 749	Article	6.793
76	Clinical and molecular characteristics of Chinese non-small cell lung cancer patients with ERBB2 transmembrane domain mutations		张洁霞	Mol Oncol	1-Jul	14(8):1 731-17 39	Article	6.574

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77	Identification of the immune checkpoint signature of multiple myeloma using mass cytometry - based single - cell analysis	Jinheng Wang	刘金保, Jinheng Wang	Clinical & Translational Immunology	29-Apr	9(5):e01132	Article	6.464
78	Efficacy of convalescent plasma for the treatment of severe influenza	Zhiheng Xu, Jianmeng Zhou	黎毅敏, 刘晓青	Critical Care	29-Jul	24(1):469	Article	6.407
79	Molecular mechanisms of sex bias differences in COVID-19 mortality	Yuchong Li	张海波	Critical Care	9-Jul	24(1):405	Article	6.407
80	Non-invasive ventilation in the treatment of early hypoxemic respiratory failure caused by COVID-19: Considering nasal CPAP as the first choice	关力理	陈荣昌	Critical Care	11-Jun	24(1):333	Letter	6.407
81	Infectious SARS-CoV-2 in Feces of Patient with Severe COVID-19	Xiao F, Sun J, Xu Y, Li F, Huang X	Zhao J*, Huang J*, Zhao J*	Emerging Infectious Diseases	18-May	26(8):1920-1922	Letter	6.259
82	Chinese Therapeutic Strategy for Fighting COVID-19 and Potential Small-Molecule Inhibitors against Severe Acute Respiratory Syndrome Coronavirus 2 (SARS-CoV-2)		杨子峰	Journal of Medicinal Chemistry	25-Nov	63(22):13205-13227	Journal Article	6.205
83	Targeting PD-L1 in non-small cell lung cancer using CAR T cells	刘明, Xu Wang, Wei Li	刘明, Yong Li	Oncogenesis	13-Aug	9(8):72	Article	6.119
84	Pd-Catalyzed Domino Imidoxylation/Heck/C(sp <sup>2</sup> )-H Cyclization: Isocyanide Relay Strategy toward Tricyclic-Fused Heterocycles Containing an All-Carbon Quaternary Center	Fan Teng	朱强, 罗爽	Org Lett	6-Nov	22(21):8188-8192	Journal Article	6.091

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85	A multicenter analysis of genomic profiles and PD-L1 expression of primary lymphoepithelioma-like carcinoma of the lung	谢展鸿, 林心情	秦茵茵, 周承志	Mod Pathol	Apr	33(4):626-638	Article	5.988
86	Lianhuaqingwen exerts anti-viral and anti-inflammatory activity against novel coronavirus (SARS-CoV-2) in vitro	李润峰、Hou Yunlong、黄吉城	杨子峰	Pharmacological Research	Jun	156:104761	Article	5.893
87	Liu Shen capsule shows antiviral and anti-inflammatory abilities against novel coronavirus SARS-CoV-2 via suppression of NF- $\kappa$ B signaling pathway in vitro	马钦海、潘蔚绮、李润峰	杨子峰	Pharmacological Research	30-Apr	158:104850	Article	5.893
88	The study on the treatment of Xuebijing injection (XBJ) in adults with severe or critical Corona Virus Disease 2019 and the inhibitory effect of XBJ against SARS-CoV-2	马钦海	杨子峰	Pharmacological research	9-Jul	160:105073	Letter	5.893
89	Cancer Risks in Solid Organ Transplant Recipients: Results from a Comprehensive Analysis of 72 Cohort Studies	Zhenyu Huo, Caichen Li, 徐鑫, Fan Ge	何建行, 梁文华	Oncoimmunology	29-Nov	9(1):1848068	Article	5.769
90	Endpoint surrogacy in oncology Phase 3 randomised controlled trials	Jianrong Zhang	Jianxing He; Wenhua Liang	British Journal of Cancer	26-May	123(3):333-334	Editorial Material	5.791
91	Isolation of infectious SARS CoV 2 from urine of a COVID 19 patient	孙静	赵金存	Emerging Microbes & Infections	Dec	9(1):991-993	Letter	5.776

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92	Discovery of a subgenotype of human coronavirus NL63 associated with severe lower respiratory tract infection in China, 2018	Yanqun Wang, Xin Li, Wenkuan Liu, Mian Gan, Lu Zhang, Jin Wang	Jingxian Zhao, Rong Zhou and Jincun Zhao	Emerging Microbes & Infections	29-Jan	9(1):246-255	Article	5.776
93	Kinetics of SARS-CoV-2 specific IgM and IgG responses in COVID-19 patients	Baoqing Sun, Ying Feng, Xiaoneng Mo	Ling Chen, Nanshan Zhong, Fang Li	Emerging Microbes & Infections	1-Jan	9(1):940-948	Article	5.776
94	Longitudinal analysis of the antibody repertoire of a zika virus-infected patient revealed dynamic changes in antibody response	牛学锋	陈凌	Emerging Microbes & Infections	6-Jan	9(1):111-123	Article	5.776
95	Immune-related adverse events of a PD-(L)1 inhibitor plus chemotherapy versus a PD-(L)1 inhibitor alone in first-line treatment for advanced non-small cell lung cancer: A meta-analysis of randomized control trials	Manting Wang	何建行, 梁文华	Cancer	29-Oct	doi: 10.1002/cncr.33270	Article	5.772
96	Identification of Three Circular RNA Cargoes in Serum Exosomes as Diagnostic Biomarkers of Non-Small-Cell Lung Cancer in the Chinese Population	Jianfeng Xian	吕嘉春, 杨磊	Journal of Molecular Diagnostics	12-Jun	22(8):1096-1108	Article	5.553
97	Extracellular vesicle-encapsulated microRNA-425-derived from drug-resistant cells promotes non-small-cell lung cancer progression through DAPK1-mediated PI3K/AKT pathway	郭志华	殷伟强, 何建行	Journal of Cellular Physiology	30-Nov	doi: 10.1002/jcp.30126	Article	5.546

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98	ZFHX3 mutation as a protective biomarker for immune checkpoint blockade in non-small cell lung cancer	张洁霞		Cancer Immunology Immunotherapy	11-Jul	70(1):137-151	Article	5.442
99	Transplantation of Mesenchymal Stem Cells Attenuates Pulmonary Hypertension by Normalizing the Endothelial-to-Mesenchymal Transition	Junyi Huang, Wenju Lu, Haiping Ouyang, Yuqin Chen	Kai Yang, Jian Wang	American Journal of Respiratory Cell and Molecular Biology	Jan	62(1):49-60	Article	5.373
100	Editorial: Intra/Extracellular Dynamics of the Respiratory System and Global Airway Disease	关伟杰	王德云	Frontiers in Cell and Developmental Biology	9-Jul	8:523	Editorial Material	5.186
101	Mitochondrial Contact Sites in Inflammation-Induced Cardiovascular Disease	Hao Liu, Xiao Liu	冯杜, 刘金保	Frontiers in Cell and Developmental Biology	30-Jul	8: 692	Review	5.186
102	Allergen Immunotherapy-Induced Immunoglobulin G4 Reduces Basophil Activation in House Dust Mite-Allergic Asthma Patients	冯木林	李靖	Frontiers in Cell and Developmental Biology	20-Feb	8:30. doi: 10.3389/fcell.2020.00030	Article	5.186
103	New Perspectives on the Aberrant Alveolar Repair of Idiopathic Pulmonary Fibrosis	Zhao Ni Wang	唐潇潇	Frontiers in Cell and Developmental Biology	30-Sep	8:580026	Review	5.186



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104	Aberrant Epithelial Cell Proliferation in Peripheral Airways in Bronchiectasis.	彭杨	钟南山	Frontiers in Cell and Developmental Biology	20-Feb	8:88	Article	5.186
105	The impact of PM2.5 on the host defense of respiratory system	杨荔垚	唐潇潇	Frontiers in Cell and Developmental Biology	4-Mar	8:91	Review	5.186
106	Distinct T-cell receptor profiles associated with hepatitis B e antigen seroconversion during entecavir treatment		吴宏楷	liver international	14-Jul	40(11):2672-2684	Article	5.175
107	DNA methylation markers that correlate with occult lymph node metastases of non-small cell lung cancer and a preliminary prediction model	Zisheng Chen; Shan Xiong	Jianxing He; Wenhua Liang	Translational lung cancer research	Apr	9(2):280-287	Article	5.132
108	Circulating tumor DNA clearance predicts prognosis across treatment regimen in a large real-world longitudinally monitored advanced non-small cell lung cancer cohort	谢展鸿		Translational lung cancer research	Apr	9(2):269-279	Article	5.132
109	A multicenter real-world study of tumor-derived DNA from pleural effusion supernatant in genomic profiling of advanced lung cancer	周承志		Translational lung cancer research	Aug	9(4):1507-1515	Article	5.132
110	Evaluating the diagnostic accuracy of a ctDNA methylation classifier for incidental lung nodules: protocol for a prospective, observational, and multicenter clinical trial of 10,560 cases	梁文华	钟南山	Translational lung cancer research	Oct	9(5):2016-2026	Article	5.132

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111	Expert consensus on neoadjuvant immunotherapy for non-small cell lung cancer	梁文华	何建行	Translational lung cancer research	Dec	9(6):26 96-271 5	Review	5.132
112	Treatments for combined small cell lung cancer patients	Jiaksi He, Songhui Xu, 潘辉	李树本、何建行	Translational lung cancer research	Oct	9(5):17 85-179 4	Article	5.132
113	Does size matter? —a population-based analysis of malignant pleural mesothelioma	Jiaksi He, Songhui Xu	李树本、何建行	Translational lung cancer research	Aug	9(4):10 41-105 2	Article	5.132
114	Feasibility and safety of PD-1/L1 inhibitors for non-small cell lung cancer in front-line treatment: a Bayesian network meta-analysis	Hengrui Liang; Wei Wang	Jianxing He; Jun Liu; Wenhua Liang	Translational lung cancer research	APR	9(2):18 8-203	Article	5.132
115	Variation in IgE binding potencies of seven Artemisia species depending on content of major allergens	付婉艺（共同第一）		Clinical and Translational Allergy	18-Nov	10(1):5 0	Article	5.129
116	LncRNA H19 promotes odontoblastic differentiation of human dental pulp stem cells by regulating miR-140-5p and BMP-2/FGF9	Jialin Zhong, Xinran Tu	蒋义国, Qianzhou Jiang	Stem Cell Res Ther	27-May	11(1):2 02	Article	5.116
117	Longitudinal Analysis of T and B Cell Receptor Repertoire Transcripts Reveal Dynamic Immune Response in COVID-19 Patients	牛学锋	陈凌	Frontiers in Immunology	30-Sep	11:5820 10	Article	5.085
118	Necrostatin-1 Ameliorates Neutrophilic Inflammation in Asthma by Suppressing MLKL Phosphorylation to Inhibiting NETs Release		赖克方	Frontiers in Immunology	24-Apr	11:666	Article	5.085

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119	$\beta$ -sitosterol ameliorates influenza A virus-induced proinflammatory response and acute lung injury in mice by disrupting the cross-talk between RIG-I and IFN/STAT signaling		钟南山, 杨子峰	Acta Pharmacologica Sinica	5-Jun	41(9):1178-1196	Article	5.064
120	The Impact of Anlotinib on Brain Metastases of Non-Small Cell Lung Cancer: Post Hoc Analysis of a Phase III Randomized Control Trial (ALTER0303)	SHUNJUN JIANG; HENGRUI LIANG ;	JIANXING HE; WENHUA LIANG	ONCOLOGIST	20-Feb	25(5):e870-e874	Article	5.025
121	Definition and Risks of Cytokine Release Syndrome in 11 Critically Ill COVID-19 Patients With Pneumonia: Analysis of Disease Characteristics	王雯珺, 刘晓青	何建行	Journal of Infectious Diseases	1-Oct	222(9):1444-1451	Journal Article	5.022
122	Impact of Plasmid-Encoded H-NS-like Protein on blaNDM-1-Bearing IncX3 Plasmid in Escherichia coli	刘鲍默	卓超	Journal of Infectious Diseases	16-Mar	221(Supplement_2):S229-S236	Article	5.022
123	Identification of an HLA-A*24:02-restricted $\alpha$ -fetoprotein signal peptide-derived antigen and its specific T-cell receptor for T-cell immunotherapy	Zhenjuan Li	李懿, Shi Zhong	Immunology	10-Jan	159(4):384-392	Article	5.016
124	Sputum vitamin D binding protein: A potential biomarker of airway vitamin D axis in asthma	Rundong Qin	李靖	Annals of Allergy Asthma & Immunology	8-Jun	125(3):350-352	Letter	4.969

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125	The Roles of Bacteria and Viruses in Bronchiectasis Exacerbation: A Prospective Study.	陈春兰	关伟杰	Archivos de Bronconeumologia	8-Apr	56(10):621-629	Article	4.957
126	Assessment of clofazimine and TB47 combination activity against Mycobacterium abscessus using a bioluminescent approach	Yang Liu, Yaoju Tan, M Mahmudul Islam, Yuanyuan Cao, Xiaoyun Lu	张天宇	Antimicrobial Agents and Chemotherapy	21-Feb	64(3):e01881-19	Article	4.904
127	LETTER FROM ASIA-PACIFIC AND BEYOND Letter from China	关伟杰	钟南山	Respirology	JUN	25(6):657-658	Editorial Material	4.880
128	Reply	关伟杰	钟南山	Respirology	18-Jun	25(8):899	Letter	4.880
129	Serum amyloid A is a predictor for prognosis of COVID-19	Mo Xiao-Neng; Su Zhu-Quan	李时悦	Respirology	14-May	25(7):764-765	Letter	4.880
130	Association of change in air quality with hospital admission for acute exacerbation of chronic obstructive pulmonary disease in Guangdong, China: A province-wide ecological study	周玉民	冉丕鑫	Ecotoxicology and Environmental Safety	11-Nov	208:111-115	Research paper	4.872
131	Chimeric antigen receptor T cells targeting PD-L1 suppress tumor growth	Le Qin	李鹏, Yao Yao, Zhenfeng Zhang	Biomarker Research	3-Jun	8:19	Article	4.866
132	PSCA is a target of chimeric antigen receptor T cells in gastric cancer	Di Wu	李鹏, Yao Yao	Biomarker Research	28-Jan	8:03	Article	4.866

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133	Broad Spectrum Deubiquitinase Inhibition Induces Both Apoptosis and Ferroptosis in Cancer Cells	Li Yang, Xin Chen, Qianqian Yang	刘金保	Frontiers in Oncology	12-Jun	10: 949	Article	4.848
134	Autophagy Induced by Proteasomal DUB Inhibitor NiPT Restricts NiPT-Mediated Cancer Cell Death	Jinghong Chen, Xin Chen, Dacai Xu,	刘金保, 冯杜	Frontiers in Oncology	27-Mar	10: 348	Article	4.848
135	Diagnostic Accuracy of Droplet Digital PCR and Amplification Refractory Mutation System PCR for Detecting EGFR Mutation in Cell-Free DNA of Lung Cancer: A Meta-Analysis	Caichen Li; Qihua He; Hengrui Liang	Jianxing He; Wenhua Liang	Frontiers in Oncology	3-Mar	10:290	Review	4.848
136	Prevalence and Clinical Impact of Concomitant Mutations in Anaplastic Lymphoma Kinase Rearrangement Advanced Non-small-Cell Lung Cancer (Guangdong Association of Thoracic Oncology Study 1055)	周承志		Frontiers in Oncology	21-Aug	10:1216	Article	4.848
137	Distinct EGFR Mutation Pattern in Patients With Non-Small Cell Lung Cancer in Xuanwei Region of China: A Systematic Review and Meta-Analysis	Zhichao Liu (第二)	梁文华 (第二)	Frontiers in Oncology	2-Nov	10:5190 73	Review	4.848
138	Neoadjuvant Four-Drug Combination Therapy for NSCLC With EGFR Mutation Avoiding Total Pneumonectomy	李京沛	刘君, 何建行	Frontiers in Oncology	16-Jul	10:1145	Article	4.848
139	Prevalence and Clinical Characterization of Cancer Patients with Asymptomatic SARS-CoV-2 Infection History		何建行	Journal of infection	22-Jul	S0163-4453(20)30493-X	Letter	4.842

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140	Comprehensive characterization of the tumor microenvironment for assessing immunotherapy outcome in patients with head and neck squamous cell carcinoma		张洁霞	AGING-US	18-Nov	12(22):22509-22526	Article	4.831
141	Down expression of lnc-BMP1-1 decreases that of Caveolin-1 is associated with the lung cancer susceptibility and cigarette smoking history	Xiaoxuan Ling	吕嘉春	AGING-US	4-Jan	12(1):462-480	Article	4.831
142	Modulation of gut microbiota to overcome resistance to immune checkpoint blockade in cancer immunotherapy		Elaine Lai-Han Leung	Curr Opin Pharmacol	30-Jun	54:1-10	Review	4.807
143	Association of hospital admission for bronchiectasis with air pollution: A province-wide time-series study in southern China	周玉民	冉丕鑫	International Journal of Hygiene and Environmental Health	3-Nov	231:113-654	Journal Article	4.801
144	Molecular Basis for PI(3,5)P <sub>2</sub> Recognition by SNX11, a Protein Involved in Lysosomal Degradation and Endosome Homeostasis Regulation	许婷婷	刘劲松	Journal of Molecular Biology	24-Jul	432(16):4750-4761	Article	4.76
145	Frequent recovery of influenza A but not influenza B virus RNA in aerosols in pediatric patient rooms		杨子峰	Indoor Air	13-Apr	30(5):805-815	Article	4.739
146	Effects of Cigarette Smoking and Biomass Fuel on Lung Function and Respiratory Symptoms in Middle-Aged Adults and the Elderly in Guangdong Province, China: A Cross-Sectional Study		关伟杰	Indoor Air	19-Apr	30(5):860-871	Article	4.739

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147	Andrographolide attenuates epithelial-mesenchymal transition induced by TGF- $\beta$ 1 in alveolar epithelial cells	李京沛	何建行, 李京沛	Journal of Cellular and Molecular Medicine	24-Jul	24(18): 10501-10511	Article	4.658
148	TB47 and Clofazimine Form a Highly Synergistic Sterilizing Block in a Second-Line Regimen for Tuberculosis in Mice	Wei Yu, Gift Chiwala	张天宇	Biomedicine & Pharmacotherapy	25-Sep	131:110-782	Article	4.545
149	Experimental Treatment of SIV-Infected Macaques via Autograft of CCR5-Disrupted Hematopoietic Stem and Progenitor Cells	Songlin Yu	陈小平, Songlin Yu, Yongchao Yao	Mol Ther Methods Clin Dev	12-Jun	17:520-531	Article	4.533
150	Hemagglutinin and Neuraminidase Antibodies Are Induced in an Age- and Subtype-Dependent Manner after Influenza Virus Infection	Sook-san Wong		Journal of Virology	17-Mar	94(7):e01385-19	Article	4.501
151	Increased Pathogenicity and Virulence of Middle East Respiratory Syndrome Coronavirus clade B In Vitro and In Vivo	王延群, 孙静, 李小波, 朱爱如, 关文达, 孙德强	赵金存, 黄吉城, 肇静娴	Journal of Virology	16-Jul	94(15): e00861-20	Article	4.501
152	Human Desmoglein-2 and Human CD46 Mediate Human Adenovirus Type 55 Infection, but Human Desmoglein-2 Plays the Major Roles	Ying Feng, Changhua Yi	陈凌	Journal of Virology	17-Aug	94(17): e00747-20	Article	4.501
153	L226Q Mutation on Influenza H7N9 Virus Hemagglutinin Increases Receptor-Binding Avidity and Leads to Biased Antigenicity Evaluation	王洋	陈凌	Journal of Virology	29-Sep	94(20): e00667-20	Article	4.501

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154	Generation of two LRRK2 homozygous knockout human induced pluripotent stem cell lines using CRISPR/Cas9		范文霞	STEM CELL RESEARCH	21-Apr	45:1018-04	Article	4.495
155	Endosonography with lymph node sampling for restaging the mediastinum in lung cancer:A systematic review and pooled data analysis	Jiang Long;	Jiangxing He;	Journal of Thoracic and Cardiovascular Surgery	28-Aug	159(3):1099-1108.e5	Review	4.451
156	<i>Plasmodium</i> infection inhibits tumor angiogenesis through effects on tumor-associated macrophages in a murine implanted hepatoma model	Benfan Wang	陈小平, Li Qin	Cell Communication and Signaling	24-Sep	18(1):1-57	Article	4.344
157	Design, Synthesis, and Resolution of Spirocyclic Bisoxindole-Based C2-Symmetric Diols	Guodong Sun	张健存, Zhongqing Wang	Journal of Organic Chemistry	21-Aug	85(16):10584-10592	Article	4.335
158	Efficacy and safety of Lianhuaqingwen capsules, a repurposed Chinese herb, in patients with coronavirus disease 2019: A multicenter, prospective, randomized controlled trial	关伟杰	钟南山	Phytomedicine	16-May	doi:10.1016/j.phymed.2020.153242	Journal Article	4.268
159	Phillyrin,(KD-1) exerts anti-viral and anti-inflammatory activities against novel coronavirus (SARS-CoV-2) and human coronavirus 229E (HCoV-229E) by suppressing the nuclear factor kappa B (NF-κB) signaling pathway	马钦海、李润峰	杨子峰	Phytomedicine	1-Aug	78:1532-96	Article	4.268



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160	Total alkaloids from <i>Alstonia scholaris</i> inhibit influenza A virus replication and lung immunopathology by regulating the innate immune response	李润峰	杨子峰	Phytomedicine	29-Jun	77:1532-72	Article	4.268
161	Characterization and Evolutionary Analysis of a Novel H3N2 Influenza A Virus Glycosylation Motif in Southern China		王新华	Frontiers in Microbiology	16-Jun	11:1318	Article	4.236
162	A Refined View of Airway Microbiome in Chronic Obstructive Pulmonary Disease at Species and Strain-Levels	陈荣昌, 梁振宇	杨宇琼	Frontiers in Microbiology	30-Jul	11:1758	Article	4.236
163	Epidemiology and Genetic Variabilities of Human Adenovirus Type 55 Reveal Relative Genome Stability Across Time and Geographic Space in China	Shi-Ying Chen, 刘文宽	田新贵, 周荣	Frontiers in Microbiology	2-Dec	11:6061-95	Article	4.236
164	Identification of Mutations Related to Cisplatin-Resistance and Prognosis of Patients With Lung Adenocarcinoma		梁振宇	Frontiers in Pharmacology	29-Oct	11:5726-27	Article	4.225
165	Case Report: Fatal Simultaneous Multi-organ Failure and Heterochronous Pneumonitis Following Pembrolizumab Treatment for Lung Large Cell Neuroendocrine Carcinoma	谢晓鸿、王飞	周承志	Frontiers in Pharmacology	23-Dec	doi: 10.3389/fphar.2020.569466	Article	4.225

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166	Characteristics of COVID-19 Patients Based on the Results of Nucleic Acid and Specific Antibodies and the Clinical Relevance of Antibody Levels	陈浩	孙宝清	Frontiers in Molecular Biosciences	Jan	7:60586 2 DOI: 10.3389 /fmolb. 2020.60 5862	Article	4.188
167	Structural studies reveal flexible roof of active site responsible for $\omega$ -transaminase CrmG overcoming by-product inhibition	Jinxin Xu	刘劲松	Communications Biology	19-Aug	3(1):45 5	Article	4.165
168	Important Role of Immunological Responses to Environmental Exposure in the Development of Allergic Asthma	Xinliu Lin, Xia Ren, Xiaojun Xiao, Zhaowei Yang	Zhong Su, Jing Li	Allergy Asthma & Immunology Research	Nov	12(6):9 34-948	Review	4.157
169	Effect of Dermatophagoides pteronyssinus Immunotherapy on Upper and Lower Airway Eosinophilic Inflammatory Response to Nasal Allergen Challenge	Renbin Huang	李靖	Allergy Asthma & Immunology Research	Sep	12(5):8 44-858	Article	4.157
170	Toll-like Receptor 4 Deficiency Aggravates Airway Hyperresponsiveness and Inflammation by Impairing Neutrophil Apoptosis in a Toluene Diisocyanate-Induced Murine Asthma Model	Shuyu Chen, Yao Deng, Qiaoling He	陶爱林, 姚利红	Allergy Asthma & Immunology Research	July	12(4):6 08-625	Article	4.157

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171	China Consensus Document on Allergy diagnostics	陈浩, 李靖, Lei Cheng	孙宝清, 郝创利	Allergy Asthma & Immunology Research	Mar	13(2):e25	Review	4.157
172	A protective polymorphism in MMP16, improved blood gas levels, and chronic obstructive pulmonary diseases: Family and two population-based studies.	Zhang Z#, Wang J#, Zheng Z#	Lu W	Human Mutation	14-Apr	41(7):1280-1297	Article	4.124
173	Prediction of transcription factors binding events based on epigenetic modifications in different human cells		孙宝清	Epigenomics	14-Sep	12(16):1443-1456	Article	4.112
174	Evaluation of the immune response of a H7N9 candidate vaccine virus derived from the fifth wave A/Guangdong/17SF003/2016	Ji Dong	陈凌	Antiviral Research	19-Mar	177:104776	Article	4.101
175	Long-chain fatty acyl-coenzyme A suppresses hepatitis C virus infection by targeting virion-bound lipoproteins	Xinlei Li	彭涛	Antiviral Research	10-Feb	177:104734	Article	4.101
176	Application of DynaCT angiographic reconstruction in balloon pulmonary angioplasty	林杰龙、陈海明	洪城	European Radiology	3-Jul	30(12):6950-6957	Article	4.101
177	Comprehensive Glycomic Profiling of Respiratory Tract Tissues of Tree Shrews by TiO <sub>2</sub> -PGC Chip Mass Spectrometry		杨子峰	Journal of Proteome Research	3-Apr	19(4):1470-1480	Article	4.074

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178	A TOR2A Gene Product: Salusin- $\beta$ Contributes to Attenuated Vasodilatation of Spontaneously Hypertensive Rats		汤海洋	Cardiovascular Drugs and Therapy	26-May	doi: 10.1007/s10557-020-06983-1	Article	4.069
179	A Boron Dipyrromethene-Based Fluorescence 'OFF-ON' Probe for Sensitive and Selective Detection of Palladium(II) Ions and Its Application in Live Cell Imaging	马钦海	杨子峰	Chemistry-an Asian Journal	1-Dec	15(23): 4104-4112	Article	4.056
180	LncRNA RP11-86H7.1 promotes airway inflammation induced by TRAPM2.5 by acting as a ceRNA of miRNA-9-5p to regulate NFKB1 in HBECS	赵俊	冉丕鑫	Sci Rep	14-Jul	10(1):11587	Article	3.998
181	Establishment of a mouse model with all four clinical features of eosinophilic bronchitis	陈莉延	陈莉延	Sci Rep	29-Jun	10(1):10557	Article	3.998
182	Hydrogen sulfide inhibits cigarette smoke-induced inflammation and injury in alveolar epithelial cells by suppressing PHD2/HIF-1 $\alpha$ /MAPK signaling pathway	管瑞娟、王健、Defu Li	卢文菊、姚宏伟	International Immunopharmacology	APR	81: 105979	Article	3.943
183	The role of serum specific- SARS-CoV-2 antibody in COVID-19 patients	陈浩, Xinyu Zhang	孙宝清	International Immunopharmacology	24-Dec	91:1073-25	Review	3.943

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184	Sodium tanshinone IIA sulfonate protects against acute exacerbation of cigarette smoke-induced chronic obstructive pulmonary disease in mice. Int Immunopharmacol.	Li D#, Sun D#, Yuan L#, Liu C#	Wang J*, Lu W*.	International Immunopharmacology	12-Feb	81:1062-61	Article	3.943
185	Chronic exposure to ambient particulate matter induces gut microbial dysbiosis in a rat COPD model	李乃健	冉丕鑫	Respiratory Research	19-Oct	21(1):271	Article	3.924
186	Association of diurnal temperature range with daily hospitalization for exacerbation of chronic respiratory diseases in 21 cities, China	周玉民	冉丕鑫	Respiratory Research	29-Sep	21(1):251	Article	3.924
187	Glycopyrrolate/formoterol fumarate metered dose inhaler for maintenance-naïve patients with chronic obstructive pulmonary disease: a post-hoc analysis of the randomized PINNACLE trials	郑劲平		Respiratory Research	12-Mar	21(1):69	Article	3.924
188	Factors associated with intraoperative extracorporeal membrane oxygenation support during lung transplantation	Rong Zhang	Jianxing He	Respiratory Research	15-Apr	21(1):85	Article	3.924
189	Analysis of serum polyunsaturated fatty acid metabolites in allergic bronchopulmonary aspergillosis	李璐, 伍建林	孙宝清	Respiratory Research	5-Aug	21(1):205	Article	3.924
190	Short Term Exposure to Bilirubin Induces Encephalopathy Similar to Alzheimer's Disease in Late Life	Haoyu Chen, Lu Liang, Hua Xu	刘金保, Chang-E Zhang	Journal of Alzheimers Disease		73(1):277-295	Article	3.909

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191	Breast cancer risk in patients with polycystic ovary syndrome: a Mendelian randomization analysis	Yaokai Wen, Xiangrong Wu, and Haoxin Peng	何建行, 梁文华	Breast Cancer Research and Treatment	Oct 31	doi: 10.1007/s10549-020-05973-z	Article	3.831
192	Major pollen allergen components and CCD detection in Bermuda grass sensitized patients in Guangzhou	Chenxi Liao, Cuiying Liang, Haisheng Hu	孙宝清	Journal of Asthma and Allergy	16-Nov	13:615-623	Article	3.73
193	Abnormal Serum Bilirubin/Albumin Concentrations in Dementia Patients With A $\beta$ Deposition and the Benefit of Intravenous Albumin Infusion for Alzheimer's Disease Treatment	Xiaomei Zhong, Yuning Liao	刘金保, Yuping Ning	Frontiers in Neuroscience	3-Sep	14: 859	Article	3.707
194	Tobacco-related exposure upregulates circ_0035266 to exacerbate inflammatory responses in human bronchial epithelial cells	Qiuhan Hua	蒋义国	Toxicol Sci	27-Oct	doi: 10.1093/toxsci/kfaa163	Journal Article	3.703
195	Liu Shen Wan Inhibits Influenza a Virus and Excessive Virus-Induced Inflammatory Response via Suppression of TLR4/NF- $\kappa$ B Signaling Pathway in Vitro and in Vivo	马钦海	杨子峰	Journal of Ethnopharmacology	24-Apr	252:112-584	Article	3.69
196	San Wu Huangqin decoction regulates inflammation and immune dysfunction induced by influenza virus by regulating the NF- $\kappa$ B signaling pathway in H1N1-infected mice	马钦海	杨子峰	Journal of Ethnopharmacology	27-Mar	264:112-800	Journal Article	3.69

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197	Association between the use of aspirin and risk of lung cancer: results from pooled cohorts and Mendelian randomization analyses	Yu Jiang, Zixuan Su and Caichen Li	何建行, 梁文华	Journal of Cancer Research and Clinical Oncology	23-Sep	doi: 10.1007/s00432-020-03394-5	Article	3.656
198	Evolving the pulmonary nodules diagnosis from classical approaches to deep learning aided decision support: three decades' development course and future prospect	Bo Liu;Wenhao Chi;	Wenhua Liang; Wei Wang; Jianxing He	Journal of Cancer Research and Clinical Oncology	Jan	146(1): 153-185	Review	3.656
199	Cancer risks in patients with vitiligo: a Mendelian randomization study	Yaokai Wen	何建行, 梁文华	Journal of Cancer Research and Clinical Oncology	27-May	146(8): 1933-1940	Article	3.656
200	The Role of Epstein-Barr Virus in Adults With Bronchiectasis: A Prospective Cohort Study	陈春兰	关伟杰	Open Forum Infect Dis	19-Jun	7(8):ofa235	Article	3.656
201	Pulmonary fibrosis alters gut microbiota and associated metabolites in mice: An integrated 16S and metabolomics analysis	龚根承	苏金	Life sciences	22-Oct	118616. doi: 10.1016/j.lfs.2020.118616	Article	3.647

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202	Family history associates with micropapillary pattern in lung adenocarcinoma $\leq$ 1cm	邓宏生	何建行	Ann Thorac Surg	24-Aug	S0003-4975(20)31348-5	Article	3.639
203	Management of Brachiocephalic Vein Injury during Tubeless Subxiphoid Thoracoscopic Thymectomy	江泷	江泷	Ann Thorac Surg	29-Jul	S0003-4975(20)31209-1. doi: 10.1016/j.athoracsur.2020.05.153	Article	3.639
204	Andrographolide ameliorates bleomycin-induced pulmonary fibrosis by suppressing cell proliferation and myofibroblast differentiation of fibroblasts via the TGF- $\beta$ 1-mediated Smad-dependent and -independent pathways	Jingpei Li; Mingxiang Feng	Jianxing He; Jun Liu	TOXICOLOGY LETTERS	15-Mar	321:103-113	Article	3.569
205	Risk Prediction for Locoregional Recurrence in Epidermal Growth Factor Receptor-Mutant Stage III-pN2 Lung Adenocarcinoma after Complete Resection: A Multi-center Retrospective Study	Qi-Wen Li, Bo Qiu, Wen-Hua Liang, Jun-Ye Wang	Hao Long, Qing-Song Pang, and Hui Liu	Journal of Cancer	25-Aug	11(20): 6114 - 6121	Article	3.565



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206	Long noncoding RNA PANDAR inhibits the development of lung cancer by regulating autophagy and apoptosis pathways	Lan Zhang, Yuanhang Wang	吕嘉春	Journal of Cancer	6-Jun	11(16):4783-4790	Article	3.565
207	Lung Adenocarcinoma Harboring Concomitant EGFR Mutations and BRAF V600E Responds to a Combination of Osimertinib and Vemurafenib to Overcome Osimertinib Resistance	谢展鸿	周承志	Clinical Lung Cancer	11-Jun	S1525-7304(20)30190-X	Case Reports	3.55
208	Characteristics and roles of severe acute respiratory syndrome coronavirus 2-specific antibodies in patients with different severities of coronavirus 19	Huang Z	孙宝清, 钟南山	Clinical and Experimental Immunology	7-Aug	202(2):210-219	Article	3.532
209	Inhibition of the mechanistic target of rapamycin induces cell survival via MAPK in tuberous sclerosis complex	刘杰		Orphanet Journal of Rare Diseases	17-Aug	15(1):209	Article	3.523
210	Clinical features, treatment, and survival outcome of primary pulmonary NUT midline carcinoma	谢晓鸿、王李强	周承志、李时悦	Orphanet Journal of Rare Diseases	10-Jul	15(1):183	Article	3.523
211	Cancer risk in heart or lung transplant recipients: A comprehensive analysis of 21 prospective cohorts	Fan Ge, Caichen Li, Xin Xu, Zhenyu Huo	何建行, 梁文华	Cancer Medicine	13-Oct	doi:10.1002/cam4.3525	Article	3.491
212	Effect of anlotinib as a third- or further-line therapy in advanced non-small cell lung cancer patients with different histologic types: Subgroup analysis in the ALTER0303 trial	Ying Cheng; Baohui Han;	Jianxing He	Cancer Medicine	16-Feb	9(8):2621-2630	Article	3.491

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213	Spontaneous ventilation video-assisted thoracoscopic surgery for patients with non-small-cell lung cancer with excess body weight	Donghong Wu	何建行, 刘君, 王炜	European Journal of Cardio-Thoracic Surgery	1-Sep	58(3):605-612	Article	3.486
214	Non-intubated spontaneous ventilation in video-assisted thoracoscopic surgery: a meta-analysis	YaokaiWen;,HengruiLiang;	JianxingHe,,WenhuaLiang	European Journal of Cardio-Thoracic Surgery	1-Mar	57(3):428-437	Review	3.486
215	Structural and Functional Definition of Pulmonary Vein System in Chronic Hypoxia-induced Pulmonary Hypertension Rat Model.	Xiongting Wu,#, Wenju Lu,#, Mengzhang He,#, Haixia Chen,#, Yuqin Chen,#, Xin Duan,#,	Kai Yang*, and Jian Wang*	American Journal of Physiology-Cell Physiology	1-Mar	318(3):C555-C569	Article	3.485
216	Residue Asn21 acts as a switch for calcium binding to modulate the enzymatic activity of human phospholipase A2 group IIE	Shulin Hou	许婷婷, Jun Xie	Biochimie	10-Jul	176:117-121	Article	3.413
217	The Role of Bronchoscopy in COVID-19	苏柱泉	李时悦	Respiration	7-Aug	99(8):697-698	Letter	3.322
218	Postintubation Tracheal Stenosis Evaluated by Endobronchial Optical Coherence Tomography: A Canine Model Study	Zi-Qing Zhou, Zhu-Quan Su, Wan Sun	李时悦	Respiration	2-Jun	99(6):500-507	Article	3.322
219	Qualitative and quantitative assessment of pendelluft: a simple method based on electrical impedance tomography	桑岭	黎毅敏	Annals of Translational Medicine	Oct	8(19):1216	Article	3.297

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220	Dissociation between airway and systemic autoantibody responses in chronic obstructive pulmonary disease	梁振宇	陈荣昌	Annals of Translational Medicine	Aug	8(15):918	Article	3.297
221	Beyond finding druggable targets and tumor mutational burden: to measure heterogeneity by ctDNA	Zhichao Liu	梁文华	Annals of Translational Medicine	Jun	8(11):723	Editorial Material	3.297
222	Factors influencing the length of stay after mediastinal tumor resection in the setting of an enhanced recovery after surgery (ERAS)-TUBELESS protocol	Shilong Wu, Jun Liu	何建行	Annals of Translational Medicine	Jun	8(12):740	Article	3.297
223	Tumor immune microenvironment and mutational analysis of tracheal adenoid cystic carcinoma	王飞、谢晓鸿	周承志	Annals of Translational Medicine	Jun	8(12):750	Article	3.297
224	China lung transplantation developing: past, present and future	Bo Wu; , Jianxing He		Annals of Translational Medicine	Feb	8(3):41	Review	3.297
225	Early removal of chest tubes leads to better short-term outcome after video-assisted thoracoscopic surgery lung resection	Tuo Xing; Xukai Li; Jun Liu;	Jianxing He; Hengrui Liang	Annals of Translational Medicine	Feb	8(4):101	Article	3.297
226	Perioperative chemoimmunotherapy in a patient with stage IIIB non-small cell lung cancer	Hengrui Liang; Hongsheng Deng	Jianxing He;	Annals of Translational Medicine	Mar	8(5):245	Article	3.297

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227	Aspirin and risk of different cancers: an umbrella meta-analysis	Yu Jiang	梁文华, 何建行	Annals of Translational Medicine	Oct	8(20):1333	Letter	3.297
228	Compound C620-0696, a new potent inhibitor targeting BPTF, the chromatin-remodeling factor in non-small-cell lung cancer	Jiahui Xu, Qianqian Wang, Elaine Lai Han Leung	Qibiao Wu, Xiaojun Yao & Liang Liu	Frontiers of Medicine	Feb	14(1):60-67	Article	3.297
229	Human post-infection serological response to the spike and nucleocapsid proteins of SARS-CoV-2	Xiao, Cheng	Sook-san Wong	Influenza and Other Respiratory Viruses	25-Aug	10.1111/irv.12798. doi: 10.1111/irv.12798	Article	3.288
230	SARS-CoV-2 environmental contamination associated with persistently infected COVID-19 patients	Hui Lei, 叶枫, 刘晓青	Mark Zanin	Influenza and Other Respiratory Viruses	12-Jul	14(6):688-699	Article	3.288
231	Exploration of n-6 and n-3 Polyunsaturated Fatty Acids Metabolites Associated with Nutritional Levels in Patients with Severe Stable Chronic Obstructive Pulmonary Disease	薛明汕	孙宝清, 周露茜	International Journal of Chronic Obstructive Pulmonary Disease	10-Jul	15:1633-1642	Article	3.274
232	Pseudolaric acid B induces mitotic arrest and apoptosis in both imatinib-sensitive and -resistant chronic myeloid leukaemia cells	Liling Jiang, Chuangyu Wen, Qingyan He	刘金保, 黄洪标	European Journal of Pharmacology	5-Jun	876:173064	Article	3.263

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233	Cross-Species Annotation of Expressed Genes and Detection of Different Functional Gene Modules Between 10 Cold- and 10 Hot-Propertied Chinese Herbal Medicines		吴宏楷	Frontiers in Genetics	18-Jun	11:532	Article	3.26
234	Seroprevalence of Neutralizing Antibodies against Six Human Adenovirus Types Indicates the Low Level of Herd Immunity in Young Children from Guangzhou, China	田新贵	周荣	Virologica Sinica	9-Nov	1-9. doi: 10.1007/ /s12250 -020-00 307-1	Article	3.242
235	A Sensitive and High-Throughput Flow Cytometry-Based Assay for Measuring Antibody Neutralization of Human Adenovirus Type 3	Zhenwei Liu	周荣	Virologica Sinica	29-Sep	doi: 10.1007/ /s12250 -020-00 295-2	Article	3.242
236	EPC modulation, a new mechanism for CTEPH therapy?	陈灵丹	卢文菊, 王涛	International Journal of Cardiology	15-May	307:165	Article	3.229
237	Stroke in pulmonary hypertension: Is it predictable or preventable?	陈灵丹	王涛	International Journal of Cardiology	15-Mar	303:79	Letter	3.229
238	A simple and sensitive HPLC-MS/MS assay for the quantitation of montelukast in cell-based systems in vitro pulmonary drug permeability study		罗钰龙	Journal of Pharmaceutical and Biomedical Analysis	2-Oct	192:113 657	Journal Article	3.209

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239	A key genomic signature associated with lymphovascular invasion in head and neck squamous cell carcinoma	Jian Zhang, Huaming Lin, Huali Jiang, Hualong Jiang	袁娅维, 张洁霞	BMC Cancer	30-Mar	20(1):266	Article	3.15
240	Effect of eleutheroside B1 on non-coding RNAs and protein profiles of influenza A virus- infected A549 cells	Yan, Wen	王玉涛, 王新华	International Journal of Molecular Medicine	17-Jan	45(3):753-768	Article	3.098
241	Short-term oral corticosteroids for initial treatment of moderate-to-severe persistent asthma: A double-blind, randomized, placebo-controlled trial		陈荣昌	Respir Med	21-Aug	172:106-126	Article	3.095
242	Ultra-low dose rituximab as add-on therapy in anti-MDA5-positive patients with polymyositis/dermatomyositis associated ILD	毛萌萌, 夏淑	韩茜	Respir Med	16-May	172:105-983	Article	3.095
243	Absence of dynamic hyperinflation during exhaustive exercise in severe COPD reflects submaximal IC maneuvers rather than a nonhyperinflator phenotype	Luo YM	Luo YM	Journal of Applied Physiology	1-Mar	128(3):586-595	Article	3.044
244	Improved night shift schedule related to the mortality of critically ill patients with Corona Virus Disease 2019	张笋	张挪富	SLEEP MEDICINE	17-Aug	75:354-360	Journal Article	3.038
245	Symptomless multi-variable apnea prediction index assesses adverse outcomes in patients with Corona Virus Disease 2019	张笋	钟南山、张挪富	SLEEP MEDICINE	4-Sep	75:294-300	Article	3.038

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246	Serpina3n is closely associated with fibrotic procession and knockdown ameliorates bleomycin-induced pulmonary fibrosis	龚根承	苏金	Biochemical and Biophysical Research Communications	19-Nov	532(4): 598-604	Article	2.985
247	Trimethylamine N-oxide impairs perfusion recovery after hindlimb ischemia	陈灵丹	王涛	Biochemical and Biophysical Research Communications	10-Sep	530(1): 95-99	Article	2.985
248	Detection of Novel Gene Mutations Associated with Pyrazinamide Resistance in Multidrug-Resistant Mycobacterium tuberculosis Clinical Isolates in Southern China	Hm Adnan Hameed, Yaoju Tan	张天宇	Infection and Drug Resistance	22-Jan	13:217-227	Article	2.984
249	Cost-effectiveness of pembrolizumab plus axitinib as first-line therapy for advanced renal cell carcinoma	Jiixin Zhu, Tiantian Zhang	梁文华, Jie Jiang	Immunotherapy	3-Sep	12(17): 1237-1246	Article	2.964
250	Cost-effectiveness analysis of nivolumab plus ipilimumab versus chemotherapy as first-line treatment in advanced NSCLC	Jiahao Li, Tiantian Zhang	梁文华, Jie Jiang	Immunotherapy	19-Aug	12(14): 1067-1075	Article	2.964
251	A novel rat model of pulmonary hypertension induced by mono treatment with SU5416	Yuqin Chen, Meidan Kuang, Shiyun Liu, Kai Yang, Wenjun He	Jian Wang	Hypertension Research	29-May	43(8):754-764	Article	2.941

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252	A novel function of calcium sensing receptor in chronic hypoxia-induced pulmonary venous smooth muscle cells proliferation	李少杏	冉丕鑫、彭公永	Hypertension Research	Apr	43(4):271-280	Article	2.941
253	Infection and replication of human adenovirus type 3 possessing type 5 fiber protein in rodent cells	Tiantian Liu	周荣	Virus research	2-Apr	279:197886	Article	2.934
254	Sensitization to Furry Animals and Clinical Relevance of House Dust Mite-Induced Allergic Rhinitis in Guangzhou, China	陈浩	孙宝清	International Archives of Allergy and Immunology	9-Jun	181(7):488-498	Article	2.917
255	Changes in CD4+CD25+FoxP3+ Regulatory T Cells and Serum Cytokines in Sublingual and Subcutaneous Immunotherapy in Allergic Rhinitis with or without Asthma	鲜墨	李靖	International Archives of Allergy and Immunology	Jan	181(1):71-80	Article	2.917
256	Identifying Potential Co-Sensitization and Cross-Reactivity Patterns Based on Component-Resolved Diagnosis	黄志锋	孙宝清	International Archives of Allergy and Immunology	Feb	181(2):81-93	Article	2.917
257	Anlotinib Plus S-1 for Patients with EGFR Mutation-Negative Advanced Squamous Cell Lung Cancer with PS Scores of 2–3 After Progression of Second-Line or Later-Line Treatment	谢晓鸿、王飞	周承志	Cancer Management and Research	10-Dec	12:12709-12714	Article	2.886
258	Concomitant Mutations in EGFR 19Del/L858R Mutation and Their Association with Response to EGFR-TKIs in NSCLC Patients	Hengrui Liang, Caichen Li, Yi Zhao, Shen Zhao	何建行, 梁文华	Cancer Management and Research	18-Sep	12:8653-8662	Article	2.886



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259	The incidence, risk factors and prognosis of acute kidney injury in severe and critically ill patients with COVID-19 in mainland China: a retrospective study	桑岭、陈思蓓	黎毅敏	BMC Pulmonary Medicine	9-Nov	20(1):290	Journal Article	2.813
260	Cough in hypereosinophilic syndrome: case report and literature review	谢佳星, 张清玲	赖克方	BMC Pulmonary Medicine	15-Apr	20(1):90	Review	2.813
261	A new simple score of chronic cough: Cough Evaluation Test	詹文志	赖克方	BMC Pulmonary Medicine	20-Mar	20(1):68	Article	2.813
262	Diagnostic procedure for idiopathic eosinophilic pleural effusion: a single-center experience	Weizhan Luo	Jianxing He; Jinlin Wang	BMC Pulmonary Medicine	3-Apr	20(1):82	Article	2.813
263	Serum SP-A and KL-6 levels can predict the improvement and deterioration of patients with interstitial pneumonia with autoimmune features	王静娴, 郑佩燕	孙宝清, 钟南山	BMC Pulmonary Medicine	2-Dec	20(1):315	Journal Article	2.813
264	Comparative Analysis of Whole-Genome and Methylome Profiles of a Smooth and a Rough Mycobacterium abscessus Clinical Strain	Chiranjibi Chhotaray	张天宇	G3-Genes Genomes Genetics	7-Jan	10(1):13-22	Article	2.781
265	Association Between Adherence to Maintenance Medication in Patients with COPD and Acute Exacerbation Occurrence and Cost in China: A Retrospective Cohort Database Study	陈荣昌	陈荣昌	International Journal of Chronic Obstructive Pulmonary Disease	4-May	15:963-971	Article	2.772
266	Efficacy And Safety Of Glycopyrrolate/ Formoterol Fumarate Metered Dose Inhaler (GFF MDI) Formulated Using Co-Suspension Delivery Technology In Chinese Patients With COPD	陈荣昌	钟南山	International Journal of Chronic Obstructive Pulmonary Disease	8-Jan	15:43-56	Article	2.772

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267	Prognostic Role of NT-proBNP for in-Hospital and 1-Year Mortality in Patients with Acute Exacerbations of COPD		Pixin Ran	International Journal of Chronic Obstructive Pulmonary Disease	8-Jan	15:57-67	Article	2.772
268	Serum Amyloid A in Stable COPD Patients is Associated with the Frequent Exacerbator Phenotype	赵东兴	张挪富	International Journal of Chronic Obstructive Pulmonary Disease	30-Sep	15:2379-2388	Article	2.772
269	PM2.5 Induces the Expression of Inflammatory Cytokines via the Wnt5a/Ror2 Pathway in Human Bronchial Epithelial Cells	Weifeng Zou	冉丕鑫	International Journal of Chronic Obstructive Pulmonary Disease	23-Oct	15:2653-2662	Article	2.772
270	Efficacy and Safety of Once-Daily Inhaled Umeclidinium in Asian Patients with COPD: Results from a Randomized, Placebo-Controlled Study	钟南山	郑劲平	International Journal of Chronic Obstructive Pulmonary Disease	17-Apr	15:809-819	Article	2.772
271	Increased MMP8 Levels in Atopic Chronic Obstructive Pulmonary Disease: A Study Testing Multiple Immune Factors in Atopic and Non-Atopic Patients	胡海圣, 蔡传旭, 黄惠敏	孙宝清	International Journal of Chronic Obstructive Pulmonary Disease	30-Jul	15:1839-1848	Article	2.772
272	Correction: Mutation spectrums of TSC1 and TSC2 in Chinese women with lymphangioleiomyomatosis (LAM)	刘杰	钟南山	PLoS One	15-Jan	15(1):e0228066	Correction	2.74

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273	Cytomegalovirus infection as an underestimated trigger for checkpoint inhibitor-related pneumonitis in lung cancer: a retrospective study	林心情	周承志	Clinical & Translational Oncology	1-Jul	doi: 10.1007/s12094-020-02432-5	Article	2.737
274	Prevalence and molecular characterization of amikacin resistance among Mycobacterium tuberculosis isolates from southern China	Md Mahmudul Islam	张天宇	Journal of Global Antimicrobial Resistance	3-Mar	22:290-295	Article	2.706
275	Noninvasive ventilation support during fiberoptic bronchoscopy-guided nasotracheal intubation effectively prevents severe hypoxemia	Nong L	Chen R	Journal of Critical Care	Apr	56:12-17	Article	2.685
276	Determinants of response to bronchodilator in patients with cough variant asthma- A randomized, single-blinded, placebo-controlled study	易芳	赖克方	Pulm Pharmacol Ther	Apr	61:1019-03	Article	2.681
277	Tubeless video-assisted thoracic surgery for lung cancer: is it ready for prime time?	Yaokai Wen	何建行, Jianrong Zhang	Future Oncology	7-May	16(18): 1229-1234	Editorial Material	2.660
278	Pharmacokinetics of and maintenance dose recommendations for vancomycin in severe pneumonia patients undergoing continuous venovenous hemofiltration with the combination of predilution and postdilution		刘晓青	European Journal of Clinical Pharmacology	Feb	76(2):211-217	Article	2.641

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279	Transcriptome analysis of peripheral whole blood identifies crucial lncRNAs implicated in childhood asthma	郑佩燕	孙宝清	BMC Medical Genomics	18-Sep	13(1):136	Article	2.57
280	The evidence of indirect transmission of SARS-CoV-2 reported in Guangzhou, China	Chaojun Xie, Hongjun Zhao, Kuibiao Li, Zhoubin Zhang	吕嘉春, Lin Zhang	BMC Public Health	5-Aug	20(1):1202	Article	2.521
281	Phenotypic and Genotypic Characterization of Streptomycin-Resistant Multidrug-Resistant Mycobacterium tuberculosis Clinical Isolates in Southern China	Md Mahmudul Islam	张天宇, Jianxiong Liu	Microb Drug Resist	23-Jan	26(7):766-775	Article	2.519
282	Critical care response to the outbreak of COVID-19: the experience from Guangdong Province, China	刘晓青	黎毅敏	Frontiers in Public Health	11-Nov	8:576528	Journal Article	2.483
283	Clinical findings of COVID-19 patients admitted to intensive care units in Guangdong Province, China: a multi-center, retrospective, observational study	徐永昊	黎毅敏	Frontiers in Public Health	19-Oct	7:576457	Article	2.483
284	Shrimp and cockroach co-sensitization in southern China: Association with moth sensitization	Chenxi Liao	Baoqing Sun	Allergy and Asthma Proceedings	1-May	41(3):e54-e60	Article	2.414
285	Serum levels of specific immunoglobulin E to Dermatophagoides pteronyssinus allergen components in patients with allergic rhinitis or/and asthma	邹湘玮、胡海圣	江梅、孙宝清	Allergy and Asthma Proceedings	Jan	42(1):e40-e46 DOI: 10.2500/aap.2021.42.200105	Article	2.414

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286	Infrared thermal imaging as a nonradiation method for detecting thermal expression characteristics in normal female breasts in China	曾靓妮	邓方阁	Infrared Physics & Technology	JAN	104:103125	Article	2.379
287	Key genes and co-expression modules involved in asthma pathogenesis	Yuyi Huang , Hui Liu	陶爱林	PeerJ	3-Feb	8:e8456	Article	2.379
288	A first case report of clinical response to targeted therapy in a patient with primary myoepithelial carcinoma of the lung harboring EGFR exon 19 deletion	谢晓鸿	周承志	Diagnostic Pathology	6-Jun	15(1):71	Article	2.335
289	Pd-Catalyzed Imine-Directed Intramolecular C-N Bond Formation through C(sp <sup>3</sup> )-H Activation: An Efficient Approach to Multisubstituted Pyrroles	Ting Yu	朱强, 罗爽	Tetrahedron Letters	21-May	6(21):151887	Article	2.275
290	Single inhaler triple therapy (FF/UMEC/VI) versus FF/VI and UMEC/VI in patients with COPD: subgroup analysis of the China cohort in the IMPACT trial	郑劲平	郑劲平	Current Medical Research and Opinion	7-Dec	doi: 10.1080/03007995.2020.1844646	Article	2.271
291	Human-infecting influenza A (H9N2) virus: A forgotten potential pandemic strain?	宋文俊	宋文俊	Zoonoses and Public Health	May	67(3):203-212	Review	2.271

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292	Endothelial PDGF-mediated Activation of Smooth Muscle PDGF Receptors in Pulmonary Arterial Hypertension	吴康、汤海洋		Pulmonary Circulation	July	DOI: 10.1177 /2045894020948470	Article	2.205
293	Efficacy of indoor air purification in the treatment of Artemisia pollen-allergic rhinitis: A randomised, double-blind, clinical controlled trial		杨子峰	Clinical Otolaryngology	25-Mar	45(3):394-401	Article	2.197
294	COVID-19: asymptomatic carrier transmission is an underestimated problem	Hongjun Zhao	吕嘉春	Epidemiology and Infection	11-Jun	148:e116	Editorial Material	2.152
295	Patient-Ventilator Interaction With Noninvasive Proportional Assist Ventilation in Subjects With COPD	Jianheng Zhang	陈荣昌	Respir Care	Jan	65(1):45-52	Article	2.066
296	Efficacy and Safety of Rivaroxaban versus Warfarin for the Treatment of Acute Pulmonary Embolism: A Real-World Study	黄艳、段林立、何汶俊	王健、刘春丽	Analytical Cellular Pathology	26-Jun	2020:6813492	Article	2.052
297	Pulmonary capillary hemangiomas in Chinese patients without EIF2AK4 mutations	Yuqin Li, 顾莹莹, cheng hong	姜桔红	PATHOL RES PRACT	4-Jul	216(9):153100	Article	2.05
298	Decreased ventilatory efficiency during incremental exercise in bronchiectasis	袁婧婧	关伟杰	Journal of Thoracic Disease	May	12(5):2717-2723	Article	2.046

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
299	Expert consensus-based laboratory testing of SARS-CoV-2	杨子峰	杨子峰	Journal of Thoracic Disease	Aug	12(8):4378-4390	Editorial Material	2.046
300	Cell morphological analysis of SARS-CoV-2 infection by transmission electron microscopy	Jin Zhao	杨子峰	Journal of Thoracic Disease	Aug	12(8):4368-4373	Editorial Material	2.046
301	Conversion ratio of tacrolimus switching from intravenous infusion to oral administration after lung transplantation	Chun Yang	黎毅敏, 刘晓青	Journal of Thoracic Disease	Aug	12(8):4292-4298	Article	2.046
302	Effect of high-flow nasal cannula versus conventional oxygen therapy and non-invasive ventilation for preventing reintubation: a Bayesian network meta-analysis and systematic review	桑岭	黎毅敏	Journal of Thoracic Disease	July	12(7):3725-3736	Review	2.046
303	Sputum and serum autoantibody profiles and their clinical correlation patterns in COPD patients with and without eosinophilic airway inflammation	梁振宇	陈荣昌	Journal of Thoracic Disease	Jun	12(6):3085-3100	Article	2.046
304	Continuous positive airway pressure improves respiratory mechanics and efficiency of neural drive in stable COPD: an exploratory study	梁振宇		Journal of Thoracic Disease	Mar	12(3):626-638	Article	2.046

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305	Methods for assessing cough sensitivity	Yonglin Mai	赖克方	Journal of Thoracic Disease	Sep	12(9):5224-5237	Review	2.046
306	Preface for special series on the Third International Cough Conference	赖克方	赖克方	Journal of Thoracic Disease	Sep	12(9):5177-5178	Editorial Material	2.046
307	Video-assisted thoracoscopy for lung cancer: who is the future of thoracic surgery?	Yu Jiang, Zixuan Su, Hengrui Liang	何建行	Journal of Thoracic Disease	Aug	12(8):4427-4433	Review	2.046
308	The interstitial lung disease spectrum under a uniform diagnostic algorithm: a retrospective study of 1,945 individuals	郭炳鹏	罗群, 韩茜	Journal of Thoracic Disease	July	12(7):3688-3696	Article	2.046
309	An annual review of the remarkable advances in lung cancer clinical research in 2019	Bo Cheng	Peng Liang; Wenhua Liang; Jianxing He	Journal of Thoracic Disease	Mar	12(3):1056-1069	Review	2.046
310	Hydrogen/oxygen mixed gas inhalation improves disease severity and dyspnea in patients with Coronavirus disease 2019 in a recent multicenter, open-label clinical trial	关伟杰	钟南山	Journal of Thoracic Disease	Jun	12(6):3448-3452	Article	2.046
311	Modified SEIR and AI prediction of the epidemics trend of COVID-19 in China under public health interventions	杨子峰,曾志奇, Sook-San Wong,梁文华, Mark Zanin	何建行、钟南山	Journal of Thoracic Disease	Mar	12(3):165-174	Article	2.046



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312	Spontaneous ventilation versus mechanical ventilation during video-assisted thoracoscopic surgery for spontaneous pneumothorax: a study protocol for multicenter randomized controlled trial	Fei Cui; Ke Xu; Hengrui Liang; Wenhua Liang;	Jun Liu; Jianxing He	Journal of Thoracic Disease	Apr	12(4):1570-1581	Article	2.046
313	The association between neutrophil-to-lymphocyte count ratio and mortality in septic patients: a retrospective analysis of the MIMIC-III database	Weiyan Ye, Xiaoli Chen	黎毅敏	Journal of Thoracic Disease	May	12(5):1843-1855	Article	2.046
314	We are all fighters	钟南山	钟南山	Journal of Thoracic Disease	Mar	12(3):132-133	Editorial Material	2.046
315	The public health response to the COVID-19 outbreak in mainland China: a narrative review	Zanin Mark	Wong SS	Journal of Thoracic Disease	Aug	12(8):4434-4449	Review	2.046
316	Clinical characteristics of COVID-19 infection in chronic obstructive pulmonary disease: a multicenter, retrospective, observational study	吴繁	周玉民	Journal of Thoracic Disease	May	12(5):1811-1823	Article	2.046
317	A multidisciplinary approach for the diagnosis of benign asbestos pleural effusion: a single-center experience	罗为展	汪金林	Journal of Thoracic Disease	Aug	12(8):4338-4346	Article	2.046
318	Effectiveness and safety of exercise training and rehabilitation in pulmonary hypertension: a systematic review and meta-analysis	曾晓梅	洪城	Journal of Thoracic Disease	May	12(5):2691-2705	Review	2.046

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319	2019 ERS cough guideline: consensus and controversy	陈如冲	赖克方	Journal of Thoracic Disease	Dec	12(12):7504-7514	Editorial	2.046
320	Risk factors and predictors associated with the severity of COVID-19 in China: a systematic review, meta-analysis, and meta-regression		秦茵茵	Journal of Thoracic Disease	Dec	12(12):7429-7441	Review	2.046
321	Comparison of different surgical approaches for anterior mediastinal tumor	Yuting Lan (第二), Fei Cui (第三)	刘君, 梁恒瑞, 何建行	Journal of Thoracic Disease	Oct	12(10):5430-5439	Article	2.046
322	Association between systemic lupus erythematosus and lung cancer: results from a pool of cohort studies and Mendelian randomization analysis	Haoxin Peng, Caichen Li, Xiangrong Wu, Yaokai Wen	何建行, 梁文华	Journal of Thoracic Disease	Oct	12(10):5299-5302	Article	2.046
323	Fructus mume Protects Against Cigarette Smoke Induced Chronic Cough Guinea Pig	向娟	赖克方	Journal of Medicinal Food	Feb	23(2):191-197	Article	2.04
324	A novel method to diagnose the infection of enterovirus A71 in children by detecting IgA from saliva	Changbing Wang	周荣	Journal of Medical Virology	Aug	92(8):1059-1064	Article	2.021

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325	Confection with SARS-CoV-2 and other respiratory pathogens in patients with COVID-19 in Guangzhou, China	李征途	叶枫	Journal of medical virology	28-May	10.1002/jmv.26073. doi: 10.1002/jmv.26073	Letter	2.021
326	Development and Clinical Application of A Rapid IgM-IgG Combined Antibody Test for SARS-CoV-2 Infection Diagnosis	李征途	叶枫	Journal of Medical Virology	Sep	92(9):1518-1524	Article	2.021
327	Elevated MUC1 and MUC5AC mucin protein levels in airway mucus of critical ill COVID-19 Patients	卢文菊、刘晓青、王涛	卢文菊、黎毅敏	Journal of medical virology	10-Aug	10.1002/jmv.26406. doi: 10.1002/jmv.26406	Editorial Material	2.021

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328	Predictive effects of IgA and IgG combination to assess pulmonary exudation progression in COVID-19 patients	薛明汕	孙宝清	Journal of medical virology	17-Aug	10.1002/jmv.26437. doi: 10.1002/jmv.26437	Article	2.021
329	Molecular typing and genomic characteristic of human adenoviruses in Datong, Northern China	Tianxing Ji	陈凌	Journal of medicine virology	22-Jun	doi: 10.1002/jmv.26203	Article	2.021
330	Distribution Characteristics of Cow's milk-sIgE Components in Children With Respiratory Allergic Diseases in Southern China.	黄惠敏	孙宝清	BMC Pediatrics	24-Feb	20(1):88	Article	1.909
331	High-dose N-acetylcysteine for long-term, regular treatment of early-stage chronic obstructive pulmonary disease (GOLD I-II): study protocol for a multicenter, double-blinded, parallel-group, randomized controlled trial in China	周玉民	冉丕鑫	Trials	11-Sep	21(1):780	Article	1.883
332	Correction to: Efficacy and safety of tetramethylpyrazine phosphate on pulmonary hypertension: study protocol for a randomized controlled study	陈豫钦、何汶俊	王健	Trials	30-Mar	21(1):296	Correction	1.883

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333	An antibiotic stewardship programme to reduce inappropriate antibiotic prescribing for acute respiratory infections in rural Chinese primary care facilities: study protocol for a clustered randomised controlled trial	卓超	钟南山	Trials	12-May	21(1):394	Article	1.883
334	Pharmacokinetic/pharmacodynamics variability of echinocandins in critically ill patients: A systematic review and meta - analysis	刘晓青	黎毅敏	Journal of Clinical Pharmacy and Therapeutics	16-Jul	45(6):1207-1217	Review	1.833
335	Elevated circulating CD4+CD25+CD127-/low regulatory T cells in patients with non-asthmatic eosinophilic bronchitis	Jieru Huang, Jiaying Liu	Ruchong Chen	Lung	4-May	198(3):491-497	Article	1.817
336	Current Status and Future Directions of Chronic Cough in China	赖克方, 龙俐	赖克方	Lung	7-Jan	198(1):23-29	Review	1.817
337	Reply to: Understanding the Role of Regulatory T Cells in Non-asthmatic Eosinophilic Bronchitis	Jiaying Liu	陈荣昌	Lung	30-Jun	198(4):725-726	Editorial Material	1.817
338	Lianhua-Qingwen Displays Antiviral and Anti-Inflammatory Activity and Synergistic Effects with Oseltamivir against Influenza B Virus Infection in the Mouse Model	王玉涛, Chunguang Yang	杨子峰	Evidence-Based Complementary and Alternative Medicine	5-Jun	2020:3196375	Article	1.813

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339	Early radiologic and bronchoscopic changes after bronchial thermoplasty in patients with severe asthma	邱敏枝、魏书珊、赖政道	谢佳星、李时悦	Experimental and Therapeutic Medicine	27-Oct	20(6):278	Article	1.785
340	Long non-coding RNA AGER-1 inhibits colorectal cancer progression through sponging miR-182	Mingzhu Lin, Yinyan Li	吕嘉春, Yisheng Wei, 丘福满	International Journal of Biological Markers	7-Feb	35(1):10-18	Article	1.746
341	STAT1 participates in the induction of substance P expression in airway epithelial cells by respiratory syncytial virus	罗钰龙	赖克方	Experimental lung Research	26-Nov	doi: 10.1080/01902148.2020.1850922	Article	1.702
342	The efficacy and safety of azithromycin in chronic respiratory diseases related cough	易芳	赖克方	Annals of Palliative Medicine	3-Jul	9(4):1488-1496	Article	1.681
343	High-throughput sequencing for confirmation of suspected 2019-nCoV infection identified by fluorescence quantitative polymerase chain reaction	关文达、陈丽萍	杨子峰	Chinese Medical Journal	5-Jun	133(11):1385-1386	Letter	1.585
344	Exploration and correlation analysis of changes in Krebs von den Lungen-6 levels in COVID-19 patients with different types in China	薛明汕, 郑佩燕	孙宝清, 伍建林, 钟南山	BioScience Trends	21-Sep	14(4):290-296	Article	1.553

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345	Diagnostic value of ultrasound-guided needle biopsy in undiagnosed pleural effusions: A systematic review and meta-analysis	林稚迪, 吴东洪	汪金林	Medicine (Baltimore)	2-Jul	99(27): e21076	Review	1.552
346	Clinical symptoms, comorbidities and complications in severe and non-severe patients with COVID-19: A systematic review and meta-analysis without cases duplication	Zhufeng Wang	江梅、李时悦	Medicine (Baltimore)	25-Nov	99(48): e23327	Review	1.552
347	A Potential Chinese Medicine Granule Suppressing ARDS of COVID-19: Keguan-1	钟南山	钟南山	Chinese Journal of Integrative Medicine	5-Oct	26(11): 803-804	Editorial Material	1.545
348	Molecular allergen sensitization of Aspergillus fumigatus between allergic bronchopulmonary aspergillosis and A fumigatus-sensitized asthma in Guangzhou, Southern China	罗文婷, 胡海圣	孙宝清	Journal of Clinical Laboratory Analysis	2-Jul	34(10): e23448	Article	1.54
349	Evaluation of the clinical performance of the HISCL-5000 analyzer in the detection of Krebs von den Lungen-6 antigen and its diagnostic value in interstitial lung disease	王静娴, 黄志锋	钟南山、孙宝清	Journal of Clinical Laboratory Analysis	Feb	34(2):e23070	Article	1.54
350	Response to bronchodilator and clinical, pathophysiological features in patients with nonasthmatic eosinophilic bronchitis	赖克方	赖克方	Clinical Respiratory Journal	Mar	14(3):242-249	Article	1.514

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351	Sensitization of severe asthma in different occupations: a multicenter study in China	胡海圣, 薛明汕	孙宝清	Clinical Respiratory Journal	27-Sep	doi: 10.1111 /crj.132 82	Article	1.514
352	Factors associated with exhaled nitric oxide in children with asthma and allergic rhinitis	朱政, 夏淑	孙宝清	Clinical Respiratory Journal	Jan	14(1):9- 15	Article	1.514
353	Feasibility of ultrasound-assisted catheter-directed thrombolysis for submassive pulmonary embolism: A meta-analysis of case series	吴家炎	洪城	Clinical Respiratory Journal	4-Feb	14(5):4 30-439	Review	1.514
354	The effectiveness, safety and compliance of Zheng's supine rehabilitation exercise as a rehabilitation programme among elderly patients with AECOPD	陆浩南	郑则广	Clinical Respiratory Journal	12-Mar	14(6):5 33-540	Article	1.514
355	A retrospective study of the initial 25 COVID-19 patients in Luoyang, China	Xinyu Guo	Jun Qiang	Japanese Journal of Radiology	26-May	38(7):6 83-690	Article	1.439
356	Anatomic evidence shows that lymphatic drainage exists in the pituitary to loop the cerebral lymphatic circulation		陈涛, 钟南山	Med Hypotheses	30-May	143:109 898	Article	1.375
357	Nonintubated Anesthesia for Tracheal/Carinal Resection and Reconstruction	Hengrui Liang ;	Jiangxing He	THORACIC SURGERY CLINICS	Feb	30(1):8 3-90	Article	1.282
358	Synergistic activation of Src, ERK and STAT pathways in PBMCs for Staphylococcal enterotoxin A induced production of cytokines and chemokines	刘雪婷	陶爱林	Asian Pacific Journal of Allergy and Immunology	March	38(1):5 2-63	Article	1.247



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359	A new trend in sensitization to cockroach allergen: A cross-sectional study of indoor allergens and food allergens in the inland region of Southwest China.	Wenting Luo	Baoqing Sun	Asian Pacific Journal of Allergy and Immunology	21-Jun	doi: 10.1293 2/AP-2 81019- 0678	Journal Article	1.247
360	Efficacy and safety of omalizumab in patients with moderate-to-severe asthma: An analytic comparison of data from randomized controlled trials between Chinese and Caucasians	李靖	钟南山	Asian Pacific Journal of Allergy and Immunology	29-Mar	doi: 10.1293 2/AP-2 60819- 0630	Journal Article	1.247
361	The clinical analysis of pulmonary lymphoepithelioma-like carcinoma with epithelioid granuloma	高国英、周承志	秦茵茵	TRANSLATIONAL CANCER RESEARCH	FEB	9(2):10 23-103 1	Article	0.986
362	The Prevalence, Risk Factors, and Prognosis of Acute Kidney Injury After Lung Transplantation: A Single-Center Cohort Study in China	桑岭	黎毅敏、刘晓青	Transplantation proceedings	14-Dec	S0041- 1345(2 0)3287 0-0	Article	0.784
363	Recommended prophylactic and management strategies for severe acute respiratory syndrome coronavirus 2 infection in transplant recipients	巨春蓉	何建行	Chronic diseases and translational medicine	27-Mar	6(2):87- 97	Review	N/A
364	Effect of short-term inhalation of warm saline atomised gas on patients with non-cystic fibrosis bronchiectasis	钟丽红	郑则广	ERJ Open Res	10-Feb	6(1):00 130-20 19	Journal Article	N/A

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365	Heparin-binding protein levels correlated with aggravation and multi-organ damage in severe COVID-19	薛明汕	孙宝清、钟南山	ERJ Open Res	Nov	DOI: 10.1183 /231205 41.0074 1-2020	Article	N/A
366	Protein profile of well-differentiated versus un-differentiated human bronchial/tracheal epithelial cells	刘文宽	周荣	Heliyon	23-Jun	6(6):e0 4243	Journal Article	N/A
367	Complete Genome Sequences of Five Human Coronavirus NL63 Strains Causing Respiratory Illness in Hospitalized Children in China	张璐	赵金存	MICROBIOLOGY RESOURCE ANNOUNCEMENT S	20-Feb	9(8):e0 1597-1 9	Journal Article	N/A
368	Compound heterozygous mutations of IL12RB1 in a patient with selective defects in Th17 differentiation	刘明	张玉霞, Lanlan Geng, Huasong Zeng	Journal of Clinical Immunology	27-Mar	40(4):6 47-652	Letter	6.78
369	IL-17 production by tissue-resident MAIT cells is locally induced in children with pneumonia	Bingtai Lu, Ming Liu, Jun Wang, Huifeng Fan	张玉霞, Yifan Zhan and Gen Lu	Mucoal Immunol	28-Feb	13(5):8 24-835	Article	6.726
370	The long noncoding RNA HCG18 participates in PM2.5-mediated vascular endothelial barrier dysfunction	Shiwen Wang, Yuyin Lin, Yue Zhong	戴建威, Xiaolan Guo, Qian-Qian Zhang	AGING-US	16-Nov	doi: 10.1863 2/aging. 104073	Journal Article	4.831

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371	Autophagy Contributes to Host Immunity and Protection against Zika Virus Infection via Type I IFN Signaling	Yuyi Huang	李雪峰, Gen Lu	Mediators Inflamm	28-Apr	2020:95 27147	Article	3.758
372	Expression Profiling of Long Noncoding RNA and Messenger RNA in a Cecal Ligation and Puncture-Induced Colon Injury Mouse Model	Jinxiang Huang	李雪峰, Shanshan Zhang	Mediators Inflamm	3-Nov	2020:89 25973	Article	3.758
373	The interaction mechanism between autophagy and apoptosis in colon cancer	Qingqiang Xie	李雪峰	Transl Oncol	18-Sep	13(12): 100871	Review	3.558
374	Micronized curcumin fabricated by supercritical CO <sub>2</sub> to improve antibacterial activity against <i>Pseudomonas aeruginosa</i>	Baiji Xue, Jinxiang Huang, Haoxiang Zhang	李雪峰, Maobin Xie	Artificial Cells Nanomedicine and Biotechnology	8-Sep	48(1):1 135-11 43	Article	3.343
375	Comparison of efficacy and safety of urate-lowering therapies for hyperuricemic patients with gout: a meta-analysis of randomized, controlled trials	Meida Fan	李雪峰, Jieruo Gu, Naomi Schlesinger	Clinical Rheumatology	11-Jul	doi: 10.1007/ s10067- 020-05 272-4	Article	2.394
376	Indirect comparison of NSAIDs for ankylosing spondylitis: Network meta-analysis of randomized, double-blinded, controlled trials	Meida Fan, Jian Liu	李雪峰, Jieruo Gu	Experimental and Therapeutic Medicine	27-Feb	19(4):3 031-30 41	Article	1.785
377	M1-like macrophage-derived exosomes suppress angiogenesis and exacerbate cardiac dysfunction in a myocardial infarction microenvironment	Shaojun Liu	刘世明	Basic Research in Cardiology	28-Feb	115(2): 22	Article	11.981

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378	Estrogen-Mediated Gaseous Signaling Molecules in Cardiovascular Disease	Jian-peng Teoh	付晓东, 朱东兴	Trends Endocrinol Metab	15-Jul	31(10): 773-784	Review	11.641
379	EWS-FLI1 regulates and cooperates with core regulatory circuitry in Ewing sarcoma	Xianping Shi, Yueyuan Zheng, Liling Jiang, Bo Zhou	师宪平, De-Chen Lin	Nucleic Acids Res	18-Nov	48(20): 11434-11451	Journal Article	11.502
380	Single-Photomolecular Nanotheranostics for Synergetic Near-Infrared Fluorescence and Photoacoustic Imaging-Guided Highly Effective Photothermal Ablation	Ya-Fang Xiao	郭伟圣, Chun-Sing Lee, Shengliang Li	Small	22-Jul	16(34): e2002672	Article	11.459
381	Self-Delivery Nanomedicine for O2-Economized Photodynamic Tumor Therapy	Lin-Ping Zhao	余细勇, 李仕颖, Hong Cheng	Nano Lett	11-Mar	20(3):2062-2071	Article	11.238
382	lncRNA THAP9-AS1 Promotes Pancreatic Ductal Adenocarcinoma Growth and Leads to a Poor Clinical Outcome via Sponging miR-484 and Interacting with YAP	Nan Li, Guohua Yang, Liyun Luo	郑国沛	Clinical Cancer Research	1-Apr	26(7):1736-1748	Article	10.107
383	Strong immunity against COVID-19 in the early two years of age links to frequent immunization of routine vaccines	Li Qiu, Chengdong Zhang	冷启彬, Zhiguo Luo	Science Bulletin	8-Aug	doi: 10.1016/j.scib.2020.08.012	Journal Article	9.511

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384	Catalyst-free, direct electrochemical synthesis of annulated medium-sized lactams through C–C bond cleavage	Zhongnan Xu, Zhixing Huang	Lutz Ackermann, Zhixiong Ruan	Green Chemistry	21-Feb	22 (4):1099-1104	Article	9.480
385	Identification and structural insight of an effective PPAR $\gamma$ modulator with improved therapeutic index for anti-diabetic drug discovery	Haowen Jiang	易伟, H Eric Xu	Chemical Science	21-Jan	11(8):2260-2268	Article	9.346
386	Artificial Platelets for Efficient siRNA Delivery to Clear “Bad Cholesterol”	Yanfen Zhang	余细勇, 张灵敏, Jijun Fu	ACS APPLIED MATERIALS & INTERFACES	24-Jun	12(25):28034-28046	Article	8.758
387	Bisphosphonate-based nanocomposite hydrogels for biomedical applications	Weihao Yuan, Zhuo Li, Xian Xie	张智勇, Liming Biana	Bioactive Materials	22-Jun	5(4):819-831	Review	8.724
388	Demonstration of biophoton-driven DNA replication via gold nanoparticle-distance modulated yield oscillation	Li, Na	张峰, Song, Bo, Jiang, Lei	NANO RESEARCH	Jun	14(1):40-45	Article	8.183
389	Zinc ameliorates human aortic valve calcification through GPR39 mediated ERK1/2 signalling pathway	Ziying Chen	付晓东, 朱东兴	Cardiovascular Research	7-Apr	cvaa090	Journal Article	8.168
390	Homotypic Targeting Delivery of siRNA with Artificial Cancer Cells	张灵敏	余细勇, 张灵敏, Aiping Qin	Advanced Healthcare Materials	17-Mar	9(9):e1900772	Article	7.367
391	Biomimetic carbon nanotubes for neurological disease therapeutics as inherent medication	Chenyang Xiang	郭伟圣, Xing-Jie Liang	Acta Pharmaceutica Sinica B	Feb	10(2):239-248	Review	7.097

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392	MiR-142-3p enhances chemosensitivity of breast cancer cells and inhibits autophagy by targeting HMGB1	Lu Liang, Jijun Fu, Siran Wang	余细勇, Peiquan Zhang	Acta Pharmaceutica Sinica B	Jun	10(6):1036-1046	Article	7.097
393	Aspirin-omitted dual antithrombotic therapy in nonvalvular atrial fibrillation patients presenting with acute coronary syndrome or undergoing percutaneous coronary intervention: results of a meta-analysis	ChengFeng Luo	刘世明	European Heart Journal-Cardiovascular Pharmacotherapy	4-Mar	pvaa016	Journal Article	6.696
394	Preparation, characterization and in vitro-in vivo evaluation of bortezomib supermolecular aggregation nanovehicles	张灵敏, Zhi-qiang Lin, Ji-jun Fu	Ming-yue Chen, Ze-kuan Xiao, Xue-ping Lei	Journal of Nanobiotechnology	3-Apr	18(1):57	Article	6.518
395	Pre-existing heterologous T-cell immunity and neoantigen immunogenicity	冷启彬	冷启彬, Feng Wang	Clinical & Translational Immunology	21-Mar	9(3):e01111	Review	6.464
396	Deubiquitination of CD36 by UCHL1 promotes foam cell formation	Xiaohong Xia	刘世明, 刘宁宁	Cell Death & Disease	15-Aug	11(8):636	Article	6.304
397	Identification of a novel tumor angiogenesis inhibitor targeting Shh/Gli1 signaling pathway in Non-small cell lung cancer	Xueping Lei, Yihang Zhong	余细勇, Qiudi Deng	Cell Death & Disease	14-Apr	11(4):232	Article	6.304
398	In Vitro and in Vivo Evaluation of Membrane-Active Flavone Amphiphiles: Semisynthetic Kaempferol-Derived Antimicrobials against Drug-Resistant Gram-Positive Bacteria	Shuimu Lin	刘寿平	Journal of Medicinal Chemistry	11-Jun	63(11):5797-5815	Article	6.205

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399	Development of Highly Potent Carbazole Amphiphiles as Membrane-Targeting Antimicrobials for Treating Gram-Positive Bacterial Infections	Shuimu Lin	刘寿平	Journal of Medicinal Chemistry	10-Sep	63(17): 9284-9299	Article	6.205
400	Disulfiram suppresses NLRP3 inflammasome activation to treat peritoneal and gouty inflammation	Wenmin Deng, Zhongjin Yang	胡文辉, 孙平	Free Radical Biology and Medicine	20-May	152:8-17	Article	6.17
401	Synergistic Dual Directing Groups-Enabled Diastereoselective C–H Cyclopropylation via Rh(III)-Catalyzed Couplings with Cyclopropenyl Alcohols	Min Wu	易伟, Zhi Zhou	Org Lett	21-Feb	22(4):1295-1300	Article	6.091
402	Electrochemical Oxidative Phosphorylation of Aldehyde Hydrazones	Zhongnan Xu	阮志雄, Ping-Hua Sun	Org Lett	15-May	22(10):4016-4020	Article	6.091
403	Experimental and Computational Studies on Cp*CyRh(III)/KOPiv-Catalyzed Intramolecular Dehydrogenative Cross-Couplings for Building Eight-Membered Sultam/Lactam Frameworks	Liping Li	易伟, Zhi Zhou	Org Lett	17-Jul	22(14):5473-5478	Article	6.091
404	Synthesis of Indenopyrazole Frameworks via Cascade C–H Functionalization/[3 + 2] Dipolar Cycloaddition/Aromatization Rearrangement Reactions	Min Wu	易伟, Zhi Zhou	Org Lett	18-Sep	22(18):7152-7157	Article	6.091
405	Nickel-Catalyzed Mizoroki-Heck/Amination Cascade Reactions of o-Dihaloarenes with Allylamines: Synthesis of Indoles	Xu Chen	田旭	Org Lett	2-Oct	22(19):7704-7708	Article	6.091

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406	Tripeptide-dopamine fluorescent hybrids: a coassembly-inspired antioxidative strategy	Jun Guo	张峰	Chemical Communications	11-Jun	56(46): 6301-6304	Article	5.996
407	Ru(II)-Catalyzed and acidity-controlled tunable [5+1]/[5+2] annulation for building ring-fused quinazolines and 1,3-benzodiazepines	Yurong Yang	易伟, Zhi Zhou	Chemical Communications	24-Sep	56(76): 11315-11318	Article	5.996
408	The use of amphiphilic copolymer in the solid dispersion formulation of nimodipine to inhibit drug crystallization in the release media: Combining nano-drug delivery system with solid preparations	Min-yan Wei, Xue-ping Lei, Jing-jing Fu	Yu-gang Huang, Lu Liang, Ji-jun Fu	Mater Sci Eng C Mater Biol Appl	17-Mar	111:110-836	Article	5.88
409	Design, synthesis, and evaluation of amphiphilic sofalcone derivatives as potent Gram-positive antibacterial agents	Shuimu Lin, Yongzhi Chen	刘寿平, Shuimu Lin	European Journal of Medicinal Chemistry	15-Sep	202:112-596	Article	5.573
410	Cichoric acid from witloof inhibit misfolding aggregation and fibrillation of hIAPP	Zhuoying Luo, Guanbin Gao, Zhongjie Ma	李朝阳, Taolei Sun	International Journal of Biological Macromolecules	1-Apr	148:127-2-1279	Article	5.162
411	Organocatalytic asymmetric Friedel-Crafts alkylation/hemiketalization/lactonization cascade reactions: highly enantioselective synthesis of furo[2,3-b]benzofuranones	Kunhua Xu, Wenming Chen	Jun Huang and Xu Tian	ORGANIC CHEMISTRY FRONTIERS	7-Jul	7 (13):1679-1684	Article	5.155



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412	Organocatalytic asymmetric Friedel–Crafts alkylation/hemiketalization/lactonization cascade reactions: highly enantioselective synthesis of furo[2,3-b]benzofuranones	Kunhua Xu, Wenming Chen	Xu Tian, Jun Huang	ORGANIC CHEMISTRY FRONTIERS	7-Jul	7(13):1679-1684	Article	5.155
413	Japanese Encephalitis Virus Vaccination Elicits Cross-Reactive HLA-Class I-Restricted CD8 T Cell Response Against Zika Virus Infection	Marion Tarbe, Wei Dong, Guang Hu, Yongfen Xu, 孙静	Xiuzhen Li, 冷启彬	Frontiers in Immunology	25-Sep	11:5775-46	Article	5.085
414	Immunomodulatory and Antiviral Activity of Metformin and Its Potential Implications in Treating Coronavirus Disease 2019 and Lung Injury	Xianyang Chen	冷启彬	Frontiers in Immunology	18-Aug	11: (1) 2056	Review	5.085
415	Puerarin ameliorated pressure overload-induced cardiac hypertrophy in ovariectomized rats through activation of the PPAR $\alpha$ /PGC-1 pathway	Ning Hou	Cheng-Feng Luo, Min-Sheng Chen	Acta Pharmacologica Sinica	5-Jun	doi: 10.1038/s41401-020-0401-y	Article	5.064
416	Targeting ER $\alpha$ degradation by L-Tetrahydropalmatine provides a novel strategy for breast cancer treatment	Xiaohong Xia, Jinchan He, Bin Liu	刘宁宁, 黄洪标	International Journal of Biological Sciences	18-May	16(12): 2192 – 2204	Article	4.858
417	Tumor Primary Site and Histology Subtypes Role in Radiotherapeutic Management of Brain Metastases	Muhammad Khan	袁娅维, Ronghui Zheng, Mengzhong Liu	Frontiers in Oncology	7-Jul	10:781	Review	4.848

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418	USP10 deletion inhibits macrophage-derived foam cell formation and cellular-oxidized low density lipoprotein uptake by promoting the degradation of CD36	Xiaohong Xia, Tumei Hu	刘宁宁, 黄洪标	AGING-US	10-Nov	doi: 10.18632/aging. 104003	Article	4.831
419	Single-cell expression profiles of ACE2 and TMPRSS2 reveals potential vertical transmission and fetus infection of SARS-CoV-2	Mengdie Lü	冷启彬, Rongqun Guo	AGING-US	26-Oct	12(20): 19880- 19897	Article	4.831
420	Melatonin reverses nasopharyngeal carcinoma cisplatin chemoresistance by inhibiting the Wnt/ $\beta$ -catenin signaling pathway	Jian Zhang, Tao Xie, Xi Zhong, Hua-Li Jiang	袁娅维	AGING-US	23-Mar	12(6):5 423-54 38	Article	4.831
421	The correlation and role analysis of COL4A1 and COL4A2 in hepatocarcinogenesis	Yanli Liu	陈静琦, Yin-Xiong Li	AGING-US	5-Jan	12(1):2 04-223	Article	4.831
422	Design and synthesis of pinane oxime derivatives as novel anti-influenza agents	Jianghong Dong	胡文辉, Jianghong Dong	Bioorganic Chemistry	17-Jul	102:104 106	Article	4.831
423	Inhibition of USP14 suppresses the formation of foam cell by promoting CD36 degradation	Fangcheng Zhang	刘世明, 刘宁宁	Journal of Cellular and Molecular Medicine	22-Jan	24(6):3 292-33 02	Article	4.658
424	microRNA-124 inhibits stem-like properties and enhances radiosensitivity in nasopharyngeal carcinoma cells via direct repression of expression of JAMA	Yunhong Tian	袁娅维, Ronghui Zheng	Journal of Cellular and Molecular Medicine	17-Jul	24(17): 9533-9 544	Article	4.658

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425	Carvacrol protects against diabetes-induced hypercontractility in the aorta through activation of the PI3K/Akt pathway	Yun Liu, Jie Wei, KaiTing Ma	Ning Hou, Jian-Dong Luo	Biomedicine & Pharmacotherapy	7-Feb	125:109-825	Article	4.545
426	Compound AD110 Acts as Therapeutic Management for Alzheimer's Disease and Stroke in Mouse and Rat Models	Ping Sun	胡文辉, Zhongjin Yang	ACS Chemical Neuroscience	18-Mar	11(6):929-938	Article	4.486
427	Mitochondrial Energy-Regulating Effect of Atractyloside Inhibits Hepatocellular Steatosis Through the Activation of Autophagy	Pengfei Zhang	Changchun Zeng	Frontiers in Pharmacology	30-Sep	11:5756-95	Article	4.225
428	Ultrasound-Responsive Materials for Drug/Gene Delivery	Xiaowen Cai	许川山, Wingnang Leung	Frontiers in Pharmacology	31-Jan	10:1650	Review	4.225
429	Deubiquitinase Inhibitor b-AP15 Attenuated LPS-Induced Inflammation via Inhibiting ERK1/2, JNK, and NF-Kappa B	Fangcheng Zhang, Ruqin Xu, Renjie Chai	刘宁宁, Zhenhui Zhang	Frontiers in Molecular Biosciences	22-Apr	7:49	Article	4.188
430	Angiotensin-converting enzyme 2 augments the effects of endothelial progenitor cells-exosomes on vascular smooth muscle cell phenotype transition	Jinju Wang	刘世明	Cell and Tissue Research	27-Aug	doi: 10.1007/s00441-020-03259-w	Article	4.044

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431	Parameritannin A-2 from <i>Urceola huaitingii</i> enhances doxorubicin-induced mitochondria-dependent apoptosis by inhibiting the PI3K/Akt, ERK1/2 and p38 pathways in gastric cancer cells	Lu Liang	Chun Liang	Chemico-Biological Interactions	25-Jan	316:108-924	Article	3.723
432	Tumor Microenvironment-Responsive Nanomaterials as Targeted Delivery Carriers for Photodynamic Anticancer Therapy	Houhe Liu	许川山, Wingnang Leung	Frontiers in Chemistry	29-Sep	8:758	Review	3.693
433	Potent in vitro and in vivo antimicrobial activity of semisynthetic amphiphilic $\gamma$ -mangostin derivative LS02 against Gram-positive bacteria with destructive effect on bacterial membrane	Shuimu Lin, Chunjie Zhu	刘寿平	Biochimica et Biophysica Acta-Biomembranes	1-Sep	1862(9):183353	Article	3.411
434	Folic acid-modified celastrol nanoparticles: synthesis, characterization, anticancer activity in 2D and 3D breast cancer models	Siukan Law	许川山	Artificial Cells Nanomedicine and Biotechnology	Dec	48(1):542-559	Article	3.343
435	Differential Expression and Alternative Splicing of Transcripts Associated With Cisplatin-Induced Chemoresistance in Nasopharyngeal Carcinoma	Jian Zhang, Huali Jiang, Tao Xie	袁娅维	Frontiers in Genetics	25-Feb	11:52	Article	3.26
436	Optical coherence tomography characterizes the roughness and thickness of the heterogeneous layer on cortical bone surface induced by Er:YAG laser ablation at different moisture contents	Wenyan Huang	Jian Zhang	Quant Imaging Med Surg	Mar	10(3):713-726	Article	3.226

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437	Multicenter evaluation of the acid-fast bacillus smear, mycobacterial culture, Xpert MTB/RIF assay, and adenosine deaminase for the diagnosis of tuberculous peritonitis in China	Rongmei Liu, Jing Li, 谭耀驹	Mengqiu Gao, Liping Ma	International Journal of Infectious Diseases	Jan	90:119-124	Article	3.202
438	Severe acute respiratory syndrome (SARS) and coronavirus disease-2019 (COVID-19): From causes to preventions in Hong Kong	Siukan Law	许川山	International Journal of Infectious Diseases	3-Apr	94:156-163	Review	3.202
439	Tumor Microenvironment Adaptable Nanoplatfom for O2 Self-Sufficient Chemo/Photodynamic Combination Therapy	ShiYing Li	余细勇, Hong Cheng	Particle & Particle Systems Characterization	19-Feb	37(3)	Article	3.099
440	Melanoma migration is promoted by prion protein via Akt-hsp27 signaling axis	Jingru Ke, GuiruWu	李朝阳, Yuchun Cao, XiaowenYang, JiangXu	Biochemical and Biophysical Research Communications	5-Mar	523(2): 375-381	Article	2.985
441	Superoxide-induced Type I collagen secretion depends on prolyl 4-hydroxylases	Run Shi	李朝阳, Linda M.Graham	Biochemical and Biophysical Research Communications	3-Sep	529(4): 1011-1017	Article	2.985
442	Identification of lipophilic components in Citri Reticulatae Pericarpium cultivars by supercritical CO2 fluid extraction with ultra - high - performance liquid chromatography-Q Exactive Orbitrap tandem mass spectrometry	Guodong Zheng	Caifang Zeng, Minyan Wei	Journal of Separation Science	22-Jun	doi: 10.1002/jssc.202000490	Article	2.878

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443	High - performance liquid chromatography–based fingerprint analysis with chemical pattern recognition for evaluation of Mahonia bealei (Fort.) Carr	Yang Huang	Tiejie Wang, Jiasheng Tu	Journal of Separation Science	23-Jul	doi: 10.1002 /jssc.20 190121 9	Article	2.878
444	Supercritical CO2 Fluid Extraction for the Identification of Compounds from Citrus reticulata Semen by Ultra-High-Performance Liquid Chromatography Combined with Q-Exactive Orbitrap Tandem Mass Spectrometry	Guodong Zheng	Depo Yang, Minyan Wei	ACS Omega	30-Jan	5(5):21 80-218 6	Article	2.87
445	UPLC-Q-Exactive Orbitrap MS Analysis for Identification of Lipophilic Components in Citri Sarcodactylis Fructus from Different Origins in China Using Supercritical CO2 Fluid Extraction Method	Chengxiao Fu	郑国栋, Guoping Yang	ACS Omega	8-May	5(19):1 1013-1 1023	Article	2.87
446	Identification of Mycobacterium abscessus species and subspecies using the Cas12a/sgRNA-based nucleic acid detection platform	Guohui Xiao, Su Zhang	Guoliang Zhang	European Journal of Clinical Microbiology & Infectious Diseases	Mar	39(3):5 51-558	Article	2.837
447	Rab27a deletion impairs the therapeutic potential of endothelial progenitor cells for myocardial infarction	Wenyi Zhou	刘世明, Shaojun Liu	Mol Cell Biochem	23-Oct	doi: 10.1007 /s11010 -020-03 945-x	Article	2.795

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448	Synthesis and biological evaluation of parthenolide derivatives with reduced toxicity as potential inhibitors of the NLRP3 inflammasome	Yitao Ou, Ping Sun, Nannan Wu	胡文辉, ZhongjinYanga	Bioorganic & Medicinal Chemistry Letters	1-Sep	30(17): 127399	Article	2.572
449	Discovery of a novel selective water-soluble SMAD3 inhibitor as an antitumor agent	Nannan Wu, Guangyu Lian, Jingyi Sheng	胡文辉, ZhongjinYanga	Bioorganic & Medicinal Chemistry Letters	1-Sep	30(17): 127396	Article	2.572
450	Photodynamic treatment with purpurin 18 effectively inhibits triple negative breast cancer by inducing cell apoptosis	Pengyun Huang	许川山, Wingnang Leung	Lasers Med Sci	5-Jul	doi: 10.1007 /s10103 -020-03 035-w	Article	2.342
451	Construction and Chemical Profile on "Activity Fingerprint" of Citri Reticulatae Pericarpium from Different Cultivars Based on HPLC-UV, LC/MS-IT-TOF, and Principal Component Analysis	Guodong Zheng	Depo Yang, Minyan We	Evidence-Based Complementary and Alternative Medicine	3-Mar	2020:47 36152	Article	1.813
452	Cascade Reductive Rearrangement for the Stereoselective Synthesis of Multifunctional Piperidinones: A Combined Experimental and Computational Study	Zhu, GX	易伟, Zhou, Z, Song, HC	Chemistryselect	21-Feb	5(7):23 32-233 6	Article	1.811
453	Are face masks useful for limiting the spread of COVID-19?	Siukan Law	许川山	Hong Kong Medical Journal	5-Jun	26(3):2 67-268	Letter	1.679
454	Is reinfection possible after recovery from COVID-19?	Siukan Law	许川山	Hong Kong Medical Journal	5-Jun	26(3):2 64-265	Letter	1.679

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455	Unexpectedly Strong Diamagnetism of Self-Assembled Aromatic Peptides	Haijun Yang	张峰, Haiping Fang	Chinese Physics Letters	July	37 (8)	Article	1.08
456	Autocatalytic polymerization of selenium/polypyrrole nanocomposites as functional theranostic agents for multi-spectral photoacoustic imaging and photothermal therapy of tumor	J.Zhang	B.Yang	MATERIALS TODAY CHEMISTRY	Sep	10.1016/j.mtchem.2020.100344	Article	N/A



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1	基于气相离子迁移谱研究肺隐球病患者呼出气中特征挥发性有机物	分析测试学报	中文核心	王彤	张志娟,叶枫	39(4): 467-472
2	ICU 机械通气存活者不同时期心理功能状况的纵向研究	实用医学杂志	中文核心	李荣华	黎毅敏	36(11): 1531-1536
3	低氧预处理脐带间充质干细胞来源的外泌体对内皮细胞功能的影响	中国病理生理杂志	中文核心	叶锦豪	刘世明	36(8): 1351-1358
4	使用气道内杂交支架治疗复杂气道狭窄和气道瘘疗效与安全性分析	中国肺癌杂志	中文核心	陈愉	李时悦	23(6): 472-478
5	肺移植术后赛多孢子菌感染一例并文献复习	中国呼吸与危重监护杂志	中文核心	桑岭	黎毅敏	19(1): 22-27
6	俯卧位通气患者肠内营养耐受性的影响因素分析	中国呼吸与危重监护杂志	中文核心	梁微波	黎毅敏	19(5): 478-482
7	农村地区基层医疗卫生机构新冠病毒感染防控疫情工作指引	中国全科医学	中文核心	张冬莹, 姚弥	郑劲平, 迟春花	23(7): 763-769
8	肺功能检查技术在基层医疗卫生机构推广可行性及建议	中国全科医学	中文核心	张冬莹	郑劲平	23(29): 3638-3643

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9	细辛的化学成分及药理作用研究进展	中国实验方剂学杂志	中文核心		赖克方	doi.org/10.13422/j.cnki.syfjx.20202353
10	肺功能检查临床应用研究进展 (2018-2019 年度)	中国实用内科杂志	中文核心	邓琳	郑劲平	40(9): 777-781
11	涎液化糖链抗原 6 检测在间质性肺疾病中的临床意义	中华检验医学杂志	中文核心	黄惠敏	孙宝清	43(4): 395-399
12	2019 新型冠状病毒感染疫情防控期间开展支气管镜诊疗指引(试行)	中华结核和呼吸杂志	中文核心	李时悦, 张杰, 王广发	李时悦, 张杰, 王广发	43(3): 199-202
13	2020 版慢性阻塞性肺疾病全球倡议新引用文献与更新的亮点解读	中华结核和呼吸杂志	中文核心	梁振宇	陈荣昌	43(4): 350-355
14	呼吸道传染病——新型冠状病毒肺炎流行期间晚期非小细胞肺癌患者诊疗专家指引(试行)	中华结核和呼吸杂志	中文核心	中华医学会呼吸病学分会肺癌学组中国呼吸肿瘤协作组	陈良安, 李时悦	43(4): 297-301
15	呼吸训练器对机械通气患者主动咳嗽气道峰压的泄压作用	中华结核和呼吸杂志	中文核心	姚绍枢	郑则广	43(2): 136-139

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16	新型冠状病毒肺炎疫情防控期间开展肺功能检查的专家共识	中华结核和呼吸杂志	中文核心	中国医师协会呼吸医师分会肺功能与临床呼吸生理工作委员会中华医学会呼吸病学分会呼吸治疗学组肺功能专业组	高怡	43(4): 302-307
17	新型冠状病毒感染的肺炎患者 4S 呼吸康复指引	中华结核和呼吸杂志	中文核心	杨峰	郑则广	43(3): 180-182
18	正压式头罩的三级防护下新型冠状病毒肺炎经支气管镜引导气管插管 12 例临床分析	中华结核和呼吸杂志	中文核心	蔡水江; 吴璐璐	李时悦	43(4): 332-334
19	光学相干断层扫描成像对正常气道结构的定量测量	中华结核和呼吸杂志	中文核心	苏柱泉	李时悦, 钟南山	43(2): 119
20	心肺运动试验在肺部疾病中的应用及研究进展	中华结核和呼吸杂志	中文核心	洪谊	郑劲平	43(4): 380-384
21	儿童肺功能检查相关感染的预防与控制专家共识	中华实用儿科临床杂志	中文核心		郑劲平	35(10): 787-792
22	ICU 机械通气存活者长期结局及对 ICU 康复门诊看法的调查研究	中华危重病急救医学	中文核心	李荣华	黎毅敏	32(8): 1008-1012

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23	SARS 和 MERS 疫苗研究进展对 COVID-19 疫苗研究的借鉴作用	中华微生物学和免疫学杂志	中文核心	田新贵	周荣	40(5): 336-343
24	从辩证唯物观和文化自信看新型冠状病毒肺炎的中医药防治	中医杂志	中文核心	杨子峰	王新华	61(9): 737-740
25	荧光素酶标记的重组人 3 型腺病毒的构建及分析	病毒学报	中文核心	陈诗颖	田新贵, 周荣	36(4): 660-669
26	器官移植受者罹患新型冠状病毒肺炎的临床特点浅析	中华器官移植杂志	中文核心	巨春蓉	何建行	41(03): 152-156
27	器官移植受者新型冠状病毒肺炎的临床特点和疫情期间的管理策略(第 1 版)	器官移植	中文核心	巨春蓉		11(02): 185-193
28	肺源分配评分在我国肺移植受者中的应用	中华器官移植杂志	中文核心	练巧燕	巨春蓉	41(02): 99-102
29	非艾滋病非器官移植免疫抑制宿主巨细胞病毒肺炎临床特征分析	中国实用内科杂志	中文核心	占扬清	叶枫	40(06): 37-41
30	30 例不同类型胸部受累 Castleman 病临床分析	中华血液学杂志	中文核心	张筱娴	张清玲	41(2): 149-156
31	口罩在预防新型冠状病毒感染中的作用及其选择与使用	广东医学杂志	其他	王鹏	郑则广	41(9): 865-868

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32	无创通气在慢性阻塞性肺疾病中的应用:从急性到长期,从医院到家庭	广东医学杂志	其他	关力理	陈荣昌	41(7): 661-665
33	无创通气在稳定期慢性阻塞性肺疾病中的应用——已知的证据和未知的探索	广东医学杂志	其他	周露茜	陈荣昌	41(7): 668-673
34	新型冠状病毒感染者支气管镜诊疗操作流程(试行)	广东医学杂志	其他	钟长镐	钟长镐	41(12): 1189-1193
35	呼吸训练器与缩唇呼气对 AECOPD 患者排痰效果的对比研究	国际呼吸杂志	其他	张平	郑则广	40(5): 349-354
36	烟草烟雾诱导的慢性阻塞性肺疾病模型大鼠消化道的病理特点	国际呼吸杂志	其他	李狄非	郑则广	40(5): 321-326
37	VV-ECMO 救治重度 ARDS 患者并发右心功能不全的管理	国际呼吸杂志	其他	刘学松	黎毅敏	40(12): 904-910
38	中国脉冲振荡肺功能正常参考值分析	国际呼吸杂志	其他	梁知遇	高怡	40(10): 737-745
39	呼吸道病毒感染与慢性阻塞性肺疾病急性加重的研究进展	国际呼吸杂志	其他	李征途	叶枫	40(1): 74-77
40	过敏原屋尘混合项 hx2 特异性 IgE 的检测结果分析	国际检验医学杂志	其他	梁雪清	孙宝清	41(3): 331-334

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41	采用 Allergy Lateral Flow Assay 检测过敏原特异性 IgE 抗体的性能评价	国际检验医学杂志	其他	陈辉雄	孙宝清	41(2): 141-145
42	2014-2018 年临床无菌体液真菌的菌群分布及药敏分析	岭南急诊医学杂志	其他	杨淳	黎毅敏	25(1): 73-76
43	慢性阻塞性肺疾病合并右心功能不全的研究进展	心肺血管病杂志	其他		陈如冲	39(5): 617-621
44	浅谈检验医师规范化培训教学新模式	医学理论与实践	其他	黄惠敏	孙宝清	33(18): 3134-3136
45	Workshop 教学法在 ECMO 技能培训中的应用	医学理论与实践	其他	杨淳	黎毅敏	33(5): 850-852
46	2018-2019 年度无创正压通气临床研究进展	中国临床新医学	其他	关力理	陈荣昌	13(1): 1-5
47	降钙素原在医院获得性肺炎和呼吸机相关性肺炎的诊断和抗感染管理中的应用价值	中国临床新医学	其他	占扬清	叶枫	13(1): 16-20
48	肺功能检查大型开放式网络课程的教学设计与建设	中国医学教育技术	其他	高怡	郑劲平	34(3): 308-311
49	“新型冠状病毒肺炎防控”慕课的建设与实践	中国医学教育技术	其他	梁健玲	高怡	34(4): 458-462

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50	可产生模拟呼吸曲线的智能肺功能仪检校系统	中国医学物理学杂志	其他	刘妮	郑则广	37(2): 231-236
51	RP-HPLC 法测定雾化温度对吸入用布地奈德混悬液稳定性的影响	中国医学装备	其他	周清	郑则广	17(1): 160-162
52	改良 Padua 风险评估模型对评估内科住院患者静脉血栓栓塞症风险有效性研究	国际呼吸杂志	其他	刘恒	张挪富	40(06): 401-406
53	智库理念下呼吸科医生专业提升的信息需求的调研	医学教育管理	其他	秦茵茵	黄庆晖	6(02): 183-188
54	男性系统性红斑狼疮合并蛋白丢失性肠病一例并文献复习	国际呼吸杂志	其他	杨峰	郑则广	40(18): 1367-1373
55	hsa-miR-23a-3p 在肺腺癌组织中的表达及意义	肿瘤学杂志	其他	张洁霞		26(1): 31-34
56	消化内镜见习的必要性及教学法探讨	中国继续医学教育	其他	张筱娴	覃振明	12(19): 26-29
57	雾化吸入阿米卡星联合静脉使用抗生素治疗呼吸机相关性肺炎有效性与安全性的 meta 分析	国际呼吸杂志	其他	黄楚鑫	周露茜	40(7): 521-530

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58	重症患者巨细胞病毒活动性感染与Th1/Th2型细胞因子的研究进展	中华重症医学电子杂志(网络版)	其他	张志辉	刘晓青	6(1):109-112