

论文

据不完全统计，2018 年实验室共发表 SCI 文章 199 篇，其中影响因子大于或等于 20 的 2 篇，大于或等于 10 的 7 篇，大于或等于 5 的 43 篇。实验室发表中文核心期刊论文 37 篇。

2018 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	年	卷	期	起止页码	影响因子
1	Prevalence and risk factors of chronic obstructive pulmonary disease in China (the China Pulmonary Health [CPH]study):a national cross-sectional study	Pixin Ran	Chen Wang, Jiang He	Lancet	2018	391	10131	1706-1717	53.254
2	Capturing the interactome of newly transcribed RNA	Xishen Bao, Xiangpeng Guo, Menghui Yin	Miguel A Esteban, Biliang Zhang	Nature Methods	2018	15	3	213-220	25.062
3	Pathogenic Role of mTORC1 and mTORC2 in Pulmonary Hypertension	Tang H, Wu K, Wang J	Yuan JX, Makino A	J Am Coll Cardiol: Basic Transl Sci	2018	1	1	43110	16.834
4	The BH3-only protein BAD mediates TNF α cytotoxicity despite concurrent activation of IKK and NF- κ B in septic shock	Jie Yan	Anning Lin	Cell Reserach	2018	28	7	701-718	15.393

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5	IFN- γ Enhances the Cough Reflex Sensitivity via Calcium Influx in Vagal Sensory Neurons	Deng Z	Lai K	Am J Respir Crit Care Med.	2018	198	7	868-879	13.204
6	Circular RNA circNOL10 Inhibits Lung Cancer Development by Promoting SCLM1-Mediated Transcriptional Regulation of the Humanin Polypeptide Family	Aruo Nan,	Yiguo Jiang	Advanced Science	2018	2018	2018	1800654	12.4
7	Macrolides, mucoactive drugs and adherence for the management of bronchiectasis.	Weijie Guan	Nanshan Zhong	Eur. Respir. J	2018	51	1	1702033	12.242
8	HSP27-Mediated Extracellular and Intracellular Signaling Pathways Synergistically Confer Chemoresistance in Squamous Cell Carcinoma of Tongue	Guopei Zheng, Zhijie Zhang	Wanqing Liu, Zhimin He	Clin Cancer Res	2018	24	5	1163-1175	9.619
9	Robotic Versus Video-assisted Lobectomy/Segmentectomy for Lung Cancer: A Meta-analysis	Hengrui Liang	Jianxing He	Annals of Surgery	2018	268	2	254-259	9.203
10	PINK1 and PARK2 Suppress Pancreatic Tumorigenesis through Control of Mitochondrial Iron-Mediated Immunometabolism	Changfeng Li	Changfeng Li, Daolin Tang,	Dev Cell	2018	46	4	441-455	9.174
11	An Emerging Clone (ST457) of Acinetobacter baumannii Clonal Complex 92 With Enhanced Virulence and Increasing Endemicity in South China	Kai Zhou	Chao Zhuo	Clin Infect Dis	2018	67	2	179-188	9.117
12	AMPK-Mediated BECN1 Phosphorylation Promotes Ferroptosis by Directly Blocking System Xc- Activity	Xinxin Song	Rui Kang, Daolin Tang	Curr Biol	2018	28	15	2388-2399	8.851

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13	Nanoformulated ABT-199 to effectively target Bcl-2 at mitochondrial membrane alleviates airway inflammation by inducing apoptosis	Bao-Ping Tian , Fangyuan Li, Ruiqing Li	Songmin Ying, Daishun Ling, Huahao Shen	Biomateri als	2018	192	-	429-439	8.806
14	Increased intracellular Cl ⁻ concentration promotes ongoing	Yilin Zhang	Nanshan Zhong	Mucosal Immunolo gy	2018	1	1	43109	7.748
15	Giants in Chest Medicine Professor Nan-shan Zhong, MD	Weijie Guan	Weijie Guan	Chest	2018	153	2	300-301	7.652
16	HDAC2 suppresses IL17A-mediated airway remodeling in human and experimental modeling of COPD	Tianwen Lai	Zihua Chen, Huahao Shen	Chest	2018	141	2	43113	7.652
17	Tai Chi and Pulmonary Rehabilitation Compared for Treatment-Naive Patients With COPD: A Randomized Controlled Trial	Michael I. Polkey	Yuan-Ming Luo	CHEST	2018	153	5	1116-1124	7.652
18	AIM2 deficiency reduces the development of hepatocellular carcinoma in mice	Claudia Martínez-Cardon a	Jose Manuel Gonzalez Navajas	Internatio nal Journal of Cancer	2018	143	11	2997-3007	7.36
19	A novel generation 1928zT2 CAR T cells induce remission in extramedullary relapse of acute lymphoblastic leukemia	Weng, J.; Lai, P.	Peng Li, Du, X	J Hematol Oncol	2018	11	11	43429	7.333

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20	Asthma Phenotypes Defined From Parameters Obtained During Recovery From a Hospital-Treated Exacerbation	Qiu R, Xie J	Zhang Q	The Journal of Allergy and Clinical Immunology: In Practice	2018	2018	-	S22132198 18301041	6.966
21	Growth arrest and apoptosis induction in androgen receptor-positive human breast cancer cells by inhibition of USP14-mediated androgen receptor deubiquitination	Yuning Liao, Xiaohong Xia, Ningning Liu	Hongbiao Huang, Jinbao Liu	Oncogene	2018	37	14	1896-1910	6.854
22	High Prevalence of MERS-CoV Infection in Camel Workers in Saudi Arabia	Abeer N. Alshukairi, Jian Zheng, Jingxian Zhao	Jincun Zhao, Stanley Perlman, Abdulaziz N. Alagaili	mbio	2018	9	5	43108	6.689
23	Distinctive Roles and Mechanisms of Human Neutrophil Peptides in Experimental Sepsis and Acute Respiratory Distress Syndrome	Jianfeng Wu	Xiangdong Guan, Yimin Li, Haibo Zhang	Critical Care Medicine	2018	46	9	921-927	6.630
24	Antibacterial Indole Alkaloids with Complex Heterocycles from	Cai-Feng Ding	Xiao-Dong Luo, Xinhua Wang	Org. Lett	2018	20	1	2702-2706	6.492

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25	Anti-Inflammatory Isoquinoline with Bis- seco-aporphine Skeleton from Dactylicapnos scandens.	Bei Wang;Zifeng Yang	Xiao-Dong Luo;Xinhua Wang	Org. Lett	2018	20	6	1647-1650	6.492
26	Enantioselective Synthesis of Planar Chiral Pyridoferrocenes via	Shuang Luo	Qiang Zhu, Shuang Luo	Org. Lett.	2018	20	7	1837-1840	6.492
27	Pd-Catalzed Divergent C(sp ²)-H Activation/Cycloimidlylation of 2-Isocyano-2,3-diarylpropanoates	Shi Tang	Qiang Zhu, Juan Li	Org. Lett.	2018	20	7	1832-1836	6.492
28	Aerosolized antibiotics for ventilator-associated pneumonia: a pairwise and Bayesian network meta-analysis	Feng Xu	Hua-Hao Shen	Crit Care	2018	22	1	1-13	6.425
29	Ufm1-Specific Ligase Ufl1 Regulates Endoplasmic Reticulum Homeostasis and Protects Against Heart Failure	Jie Li, Guihua Yue	Huabo Su	Circ Heart Fail	2018	-	-	doi:10.1161	6.372
30	Design, Synthesis, and Structure-Activity Relationship Study of 2-Oxo-3,4-dihydropyrimido[4,5- d]pyrimidines as New Colony Stimulating Factor 1 Receptor (CSF1R) Kinase Inhibitors.	Qiuju Xun	Ke Ding	J Med Chem.	2018	61	6	2353-2371	6.253
31	Discovery of Highly Potent Pinanamine-Based Inhibitors Against Amantadine- and Oseltamivir-resistant Influenza A Viruses.	Xin Zhao, Runfeng Li	Zifeng Yang, Wenhui Hu	JOURNAL OF MEDICINAL CHEMISTRY	2018	61	12	5187-5198	6.253

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32	Cockroach is a major cross-reactive allergen source in shrimp-sensitized rural children in southern China	Z. Yang, J. Zhao, N. Wei	J. Li	Allergy	2018	73	3	585-592	6.048
33	An adenovirus serotype 2 vectored ebolavirus vaccine generates robust antibody and cell-mediated immune responses in mice and rhesus macaques	Yupeng Feng	Ling Chen	Emerging microbes & infections	2018	7	1	1-12	6.032
34	Patient-derived avian influenza A (H5N6) virus is highly pathogenic in mice but can be effectively treated by anti-influenza polyclonal antibodies	Weiqi Pan	Ling Chen	Emerging Microbes & Infections	2018	7	1	107	6.032
35	A sample-to-answer labdisc platform integrated novel membrane-resistance valves for detection of highly pathogenic avian influenza viruses	Liu, Qi	Yang, Zifeng; Sui, Guodong	SENSOR SAND ACTUATORS B-CHEMICAL	2018	270	-	371-381	5.667
36	Acid-Suppressive Drug Use During Pregnancy and the Risk of Childhood Asthma: A Meta-analysis	Tianwen Lai	Huahao Shen	Pediatrics	2018	141	2	e20170889	5.515
37	Inhibition of Proteasomal Deubiquitinase by Silver Complex Induces Apoptosis in Non-Small Cell Lung Cancer Cells.	Xin Chen, Qianqian Yang	Jinbao Liu	Cell Physiol Biochem	2018	49	2	780-797	5.5

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38	Necroptosis Contributes to Urban Particulate Matter-Induced Airway Epithelial Injury	Feng Xu	Zhihua Chen ,Huahao Shen	Cell Physiol Biochem	2018	46	-	699-712	5.5
39	Clinical correlations of transcriptional profile in patients infected with avian influenza H7N9 virus	Wenda Guan, yang zifeng, Wu, Nicholas C	Mok, Chris K P	Journal of infectious diseases	2018	218	8	1238-1248	5.186
40	Unrepaired DNA damage in macrophages causes elevation of particulate matter- induced airway inflammatory response	Man Luo	Huahao Shen	AGING-US	2018	10	4	549-560	5.179
41	Establishment of peripheral blood mononuclear cell-derived humanized lung cancer mouse models for studying efficacy of PD-L1/PD-1 targeted immunotherapy	Lin S, Huang G, Cheng L	Li Peng	MABS-AUSTIN	2018	10	8	1301-1311	5.165
42	A functional CNVR_3425.1 damping lincRNA FENDRR increases lifetime risk of lung cancer and COPD in Chinese	Lei Yang	Jiachun Lv	Carcinogenesis	2018	39	3	347-359	5.105
43	RNA-binding protein trinucleotide repeat-containing 6A regulates the formation of circular RNA circ0006916, with important functions in lung cancer cells	Xin Dai	Yiguo Jiang	Carcinogenesis	2018	39	8	981-992	5.105
44	miR-193b availability is antagonized by LncRNA-SNHG7 for FAIM2-induced tumour progression in non-small cell lung cancer	She K	He J	CELL PROLIFERATION	2018	51	1	e12406	4.936

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45	Spontaneous ventilation thoroscopic thymectomy without muscle relaxant for myasthenia gravis: Comparison with "standard" thoroscopic thymectomy	Jiang L	He J	Journal of Thoracic and Cardiovascular Surgery	2018	155	4	1882-1889	4.88
46	Thoroscopic surgery for tracheal and carinal resection and reconstruction under spontaneous ventilation	Jiang L	He J	Journal of Thoracic and Cardiovascular Surgery	2018	155	6	2746-2754	4.88
47	ATAD2 in cancer: a pharmacologically challenging but tractable target	Muzammal Hussain	Jiancun Zhang	Expert Opinion on Therapeutic Targets	2018	22	1	85-96	4.873
48	Bromodifluoroacetylation of Alkenes with Ethyl Bromodifluoroacetate	Dengke Li	Qiang Zhu	The Journal of Organic Chemistry	2018	83	17	10445-10452	4.805

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49	Targeting proteasome-associated deubiquitinases as a novel strategy for the treatment of estrogen receptor-positive breast cancer	Xiaohong Xia, Yuning Liao	Ningning Liu, Jinbao Liu, Hongbiao Huang	Oncogene sis	2018	7	7	75	4.722
50	Upregulation of long non-coding RNA RAB1A-2 induces FGF1 expression worsening lung cancer prognosis	Di Wu	Jiachun Lv	Cancer Letters	2018	18	438	116-125	4.691
51	Immunization with an adenovirus-vectored TB vaccine containing Ag85A-Mtb32 effectively alleviates allergic asthma	Zhang, Yiling	Chen, Ling	JOURNA L OF MOLECU LAR MEDICIN E-JMM	2018	96	3-4	249-263	4.686
52	Bcl2L12 Contributes to Th2-Biased Inflammation in the Intestinal Mucosa by Regulating CD4+ T Cell Activities	Mao-Gang Li;	Zhi-Gang Liu;Ping-Chang Yang	J Immunol	2018	201	2	725-733	4.539
53	MTOR Suppresses Cigarette Smoke-Induced Epithelial Cell Death and Airway Inflammation in Chronic Obstructive Pulmonary Disease	Yong Wang, Juan Liu	Hua-Hao Shen,Zhi-Hua Chen	J Immunol	2018	-	-	1701681	4.539
54	Suppresses Cigarette Smoke-Induced Epithelial Cell Death and Airway Inflammation in Chronic Obstructive Pulmonary Disease	Yong Wang, Juan Liu	Hua-Hao Shen, Zhi-Hua Chen	J Immunol	2018	200	8	257-2580	4.539
55	Suppresses Environmental Particle-Induced Inflammatory Response in Macrophages	Zhouyang Li, Yinfang Wu	Huahao Shen	J Immunol	2018	200	8	2826-2834	4.539

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56	Functional and Immunoreactive Levels of IgG4 Correlate with Clinical Responses during the Maintenance Phase of House Dust Mite Immunotherapy	Feng ML	Li J	Journal of Immunology	2018	200	12	3897-3904	4.539
57	Small airway disease: A different phenotype of early stage COPD associated with biomass smoke exposure	Dongxing Zhao	Pixin Ran	Respirology	2018	23	2	198-205	4.407
58	A recombinant trivalent vaccine candidate against human adenovirus	Tiantian Liu	Rong Zhou	Journal of Virology	2018	36	16	2199-2206	4.368
59	Identification of a Critical and Conformational Neutralizing	Xingui Tian	Rong Zhou	Journal of Virology	2018	92	2	e0164317	4.368
60	Smooth muscle cell-specific FoxM1 controls hypoxia-induced pulmonary hypertension	Jingbo Dai, Qiyuan Zhou	Guofei Zhou	Cell Signal	2018	51	2018	119-129	4.315
61	High-affinity PD-1 molecules deliver improved interaction with PD-L1 and PD-L2	Yanyan Li	Yi Li	Cancer Sci	2018	109	8	2435-2445	4.3
62	A tetravalent vaccine comprising hexon-chimeric adenoviruses elicits balanced protective immunity against human adenovirus types 3, 7, 14 and 55	Xingui Tian	Rong Zhou	Antiviral Research	2018	154	1	17-25	4.271
63	Design, synthesis, and biological evaluation of novel 7-deazapurine nucleoside derivatives as potential anti-dengue virus agents	Cai Lin, Jianchen Yu	Jie Yuan, Jiancun Zhang	Antiviral Research	2018	149	2018	95-105	4.271
64	Simultaneous Knockout of CXCR4 and CCR5 Genes in CD4+ T Cells via CRISPR/Cas9 Confers Resistance to Both X4- and R5-Tropic Human Immunodeficiency Virus Type 1 Infection	Yu Songlin,	Yao Yongchao, Chen Xiaoping	HUMAN GENE THERAPY	2018	29	1	51-67	4.241

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65	lncRNAL20992 Regulates Apoptotic Proteins to Promote Lead-Induced Neuronal Apoptosis	Aruo Nan	Aruo Nan	Toxicological Sciences	2018	161	1	115-124	4.2
66	The linc00152 Controls Cell Cycle Progression by Regulating CCND1 in 16HBE Cells Malignantly Transformed by Cigarette Smoke Extract	Zhenzhong Liu	Yiguo Jiang	Toxicological Sciences	2018	2018	2018	1	4.2
67	Long non-coding RNA AGER-1 functionally upregulates the innate immunity gene AGER and approximates its anti-tumor effect in lung cancer	Zihua Pan	Lei Yang	Mol Carcinog	2018	57	3	305-318	4.185
68	Long non-coding RNA expression patterns in lung tissues of chronic cigarette	Zhang H, Sun D, Li D	Wang J, Lu W.	Sci Rep	2018	1	8	7609	4.122
69	Allergy immunotherapy restores airway epithelial barrier dysfunction through suppressing IL-25 -induced endoplasmic reticulum stress in asthma.	Xiefang Yuan	Zhigang Liu; Guoping Li	Sci Rep	2018	8	1	7950-7961	4.122
70	Tanshinone IIA sulfonate protects against cigarette smoke-induced COPD and down-regulation of CFTR in mice	Defu Li	Wenju Lu	Sci Rep	2018	8	376	1-13	4.122
71	Tanshinone IIA sulfonate protects against cigarette smoke-induced COPD and down-regulation of CFTR in mice.	Li D, Wang J, Sun D	Zhong N, Lu W.	Sci Rep.	2018	1	8	376-386	4.122

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72	Pharmacological activation of PPAR γ inhibits hypoxia-induced proliferation through a caveolin-1-targeted and -dependent mechanism in PSMCs	Kai Yang、 Mingming Zhao、 Junyi Huang	Jian Wang	Am J Physiol Cell Physiol	2018	4	314	428-438	4.092
73	Endothelial HIF-2 α contributes to severe pulmonary hypertension due to endothelial-to-mesenchymal transition	Haiyang Tang, Aleksandra Babicheva	Jason X.-J. Yuan	Am J Physiol Lung Cell Mol Physiol	2018	314	2	L256-L275	4.092
74	HDAC2 attenuates airway inflammation by suppressing IL17A production in HDM-challenged mice	Tianwen Lai, Mindan Wu	Huahao Shen	Am J Physiol Lung Cell Mol Physiol	2018	201 8	-	-	4.092
75	Divergent Changes of p53 in Pulmonary Arterial Endothelial and Smooth Muscle Cells Involved in the Development of Pulmonary Hypertension	Ziyi Wang,kai yang,qiuyu zheng, Chenting Zhang, Haiyang Tang	Jian Wang	american journal of physiolog y-lung cellular and molecular physiolog y	2018	1	1	1	4.092

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76	Advances in the development of molecular genetic tools in Mycobacterium tuberculosis	Chiranjibi Chhotaray	Tianyu Zhang	J Genet Genomics	2018	2018	45	281-297	4.066
77	Can treprostini-induced early gastrointestinal side effects serve as predictors of pulmonary arterial hypertension prognosis	Tao Wang, Lingdan Chen, Mingjie Yuan	Wenju Lu	International journal of cardiology	2018	264	-	187	4.034
78	Modulation of EPC: A new hope for pulmonary artery hypertension treatment	Tao Wang, Cheng Hong	Wenju Lu	International journal of cardiology	2018	268	-	214	4.034
79	Inhaled medication therapy for bronchiectasis:status quo and the next frontier	Chunlan Chen	Weijie Guan	Expert Opinion on Investigational Drugs	2018	27	3	211-218	4.03
80	Preoperative localisation of pulmonary ground-glass opacity using medical adhesive before thoracoscopic resection.	Cen RL	Zeng QS, He JX	EUROPEAN RADIOLOGY	2018	28	10	4048-4052	4.027
81	Ligand binding and heterodimerization with retinoid X receptor α (RXR α) induce farnesoid X receptor (FXR) conformational changes affecting co-activator binding	Na Wang	Jinsong Liu	J Bio Chem	2018	293	47	18180-18191	4.01

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82	Profiling of polyunsaturated fatty acids in human serum using off-line and on-line solid phase extraction-nano-liquid chromatography-quadrupole-time-of-flight mass spectrometry.	Gu WY	Baoqing Sun	J Chromatogr A.	2018	16	1537	141-146	3.981
83	Sodium Tanshinone IIA Sulfonate Decreases Cigarette Smoke-Induced Inflammation and Oxidative Stress via Blocking the Activation of MAPK/HIF-1 α Signaling Pathway.	Guan R, Wang J, Li Z, Ding M, Li D, Xu G	Wenju Lu, dejun sun	Frontiers in pharmacology	2018	9	1	263-269	3.831
84	Hydrogen sulfide primes diabetic wound to close through inhibition of NETosis	Chun-tao Yang	Jinbao Liu	Mol Cell Endocrinol	2018	2018	-	-	3.754
85	PM2.5 promotes human bronchial smooth muscle cell migration via the sonic hedgehog signaling pathway	Xiuqin Ye	Pixin Ran	Respiratory Research	2018	19	1	37	3.751
86	Combination of inspiratory and expiratory muscle training in same respiratory cycle versus different cycles in COPD patients a randomized trial	Lili Guan	Rongchang Chen	Respiratory Research	2018	2018	19	1-11	3.751
87	Dual effects of human neutrophil peptides in a mouse model of pneumonia and ventilator-induced lung injury	Junbo Zheng, Yongbo Huang	Yimin Li, Haibo Zhang	Respiratory Research	2018	19	1	190-199	3.751

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88	High-flow nasal cannula in adults with acute respiratory failure and after extubation: a systematic review and meta-analysis	Zhiheng Xu, Yimin Li	Haibo Zhang, Burns KEA	Respirator y Research	2018	19	1	202-211	3.751
89	A humanized TCR retaining authentic specificity and affinity	Lin Chen	Yi Li	Immunolo gy	2018	155	1	123-136	3.7
90	ImmTAC/Anti-PD-1 antibody combination to enhance killing of cancer	Huanling Zhang	Yi Li	Immunolo gy	2018	155	2	238-250	3.7
91	Use of glucocorticoids in patients with COPD exacerbations in China: a retrospective observational study.	Jing Zhang	Wanzhen Yao	Therapeut ic Advances in Respirator y Disease	2018	12	1	1-7	3.592
92	Cascade double isocyanide insertion and C-N coupling of 2-iodo-2'-isocyano-1,1'-bipheyls	Hongwei Sun	Qiang Zhu, Jinbo Huang	Org. Biomol. Chem	2018	16	21	3893-3896	3.564
93	PhI(OAc) ₂ -Mediated Dearomative C–N Coupling: Facile Construction of the Spiro[indoline-3,2'-pyrrolidine] Skeleton	Yali Zhou	Qiang Zhu, Jinbo Huang	Org. Biomol. Chem	2018	16	12	2039-2042	3.564
94	Discovering proteasomal deubiquitinating enzyme inhibitors for cancer therapy: lessons from rational design, nature and old drug reposition	Kush Patel	Qing Ping Dou	Future Med Chem	2018	10	17	2087-2108	3.556

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95	Molecular Targets Related Drug Resistance Mechanisms in MDR-, XDR-, and TDR-Mycobacterium tuberculosis Strains	H. M. Adnan Hameed	Jianxiong Liu, Tianyu Zhang	Front Cell Infect Microbiol	2018	8	114	1-21	3.52
96	Two-pore channels mediated receptor-operated Ca ²⁺ entry in pulmonary artery smooth muscle cells in response to hypoxia	Yongliang Jiang	Pixin Ran	Int J Biochem Cell Biol	2018	31	97	28-35	3.505
97	Systems pharmacology uncovers the mechanisms of anti-asthma herbal medicine intervention (ASHMI) for the prevention of asthma	Wei Zhou	Peixin Ran, Zhigang Liu	Journal of Functional Foods	2018	52	-	611-619	3.47
98	Mutation EthA W21R confers co-resistance to prothionamide and ethionamide in both Mycobacterium bovis BCG and Mycobacterium tuberculosis H37Rv	Julius Mugweru, Jianxiong Liu	Shouyong Tan, Tianyu Zhang	Infect Drug Resist.	2018	11	-	893-894	3.443
99	Dorsal Vagal Complex Modulates Neurogenic Airway Inflammation in a Guinea Pig Model with Esophageal Perfusion of HCl	Chen Z	Dong R, Lai K.	Front Physiol	2018	9	536	-	3.394
100	Development and clinical validation of a circulating tumor DNA test for the identification of clinically actionable mutations in nonsmall cell lung cancer	Liu, Liping	He J	Genes Chromosomes & Cancer	2018	57	4	211-220	3.362
101	Hexon and fiber of adenovirus type 14 and 55 are major targets of neutralizing antibody but only fiber-specific antibody contributes to cross-neutralizing activity.	Ying Feng	Liqiang Feng, Ling Chen	Virology	2018	518	2018	272-283	3.353

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102	Scavenger receptor-mediated Ad5 entry and acLDL accumulation in monocytes/macrophages synergistically trigger innate responses against viral infection.	Pingchao Li	Chen, Ling	Virology	2018	519	1	86-98	3.353
103	A Quantitative Method for Detecting Ara h 2 by Generation and Utilization of Monoclonal Antibodies	Huifang Chen	Ailin Tao	Journal of Immunology Research	2018	2018	2018	1-10	3.298
104	Recent Advances in Antabuse (Disulfiram): The Importance of its Metal-binding Ability to its Anticancer Activity.	Viola-Rhenals M	Dou QP	Curr Med Chem	2018	25	4	506-524	3.249
105	Willingness and influential factors of parents to vaccinate their children with novel inactivated enterovirus 71 vaccines in Guangzhou, China	Tiegang Li	Jiachun Lv	Vaccine	2018	36	26	3772-3778	3.235
106	Cappariloside A shows antiviral and better anti-inflammatory effects against influenza virus via regulating host IFN signaling, in vitro and vivo.	Zhengtu Li, Junling Zhao, Hongxia Zhou, Li Li	Zifeng Yang	Life Sciences	2018	200	1	115-125	3.234
107	Clinical impact of the lower limit of normal of FEV1/FVC on detecting chronic obstructive pulmonary disease: A follow-up study based on cross-sectional data	Sha Liu	Pixin Ran	Respir Med	2018	139	-	27-33	3.23
108	Early growth response gene 1 is essential for urban particulate matter-induced inflammation and mucus hyperproduction in airway epithelium	Feng Xu	Huahao Shen	Toxicol Lett	2018	294	-	145-155	3.166

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109	The effects of CXCL10 polymorphisms on COPD susceptibility	Yan Wang	Wenju Lu	Mol Genet Genomics	2018	2017	1	1-7	3.157
110	Limax extract ameliorates cigarette smoke-induced chronic obstructive	Liang X, Wang J, Guan R, Zhao L	Lu Wenju	Int Immunopharmacol.	2018	1	54	210-220	3.118
111	Activation profile of THP-1 derived dendritic cells stimulated by allergen Mal f 1 beyond its IgE-binding ability	Linmei Li	Ailin Tao	International Immunopharmacology	2018	62	-	139-146	3.118
112	Effects of indole alkaloids from leaf of Alstonia scholaris on post-infectious cough in mice.	Yun-Li Zhao	Xin-Hua Wang AND Xiao-Dong Luo	Journal of Ethnopharmacology	2018	218	1	69-75	3.115
113	Design, synthesis and biological evaluation of novel pyrrole derivatives as potential ClpP1P2 inhibitor against Mycobacterium tuberculosis	Pingxian Liu	Tianyu Zhang	Bioinorganic Chemistry	2018	2018	80	422-432	3.063
114	A patent review of the ubiquitin ligase system: 2015-2018.	Xin Li	Q. Ping Dou	Expert Opin Ther Pat	2018	28	12	919-937	3.041
115	Nicotine enhances store-operated calcium entry by upregulating HIF1 α and SOCC components in non-small cell lung cancer cells	Wang Y, He J	Lu W	ONCOLOGY REPORTS	2018	40	4	2097-2104	2.976

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116	Unique Conformation in a Natural Interruption Sequence of Type XIX Collagen Revealed by Its High-Resolution Crystal Structure	Tingting Xu	Jinsong Liu	Biochemistry	2018	57	7	1087-1095	2.938
117	Reduced nuclear translocation of serum response factor is associated with skeletal muscle atrophy in a cigarette smoke-induced mouse model of COPD	Ma R,	Lu W, Zhong N.	Int J Chron Obstruct Pulmon Dis	2018	12	-	581-587	2.917
118	Significances of spirometry and impulse oscillometry for detecting small airway disorders assessed with endobronchial optical coherence tomography in COPD	Su ZQ, Guan WJ, Li SY	Zhong NS	Int J Chron Obstruct Pulmon Dis	2018	2018	13	3031-3044	2.917
119	Endoplasmic reticulum chaperone GRP78 mediates cigarette smoke-induced necroptosis and injury in bronchial epithelium	Yong Wang	Zhi-hua Chen	International Journal of Chronic Obstructive Pulmonary Disease	2018	13	-	571-581	2.917

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120	Chinese version of the severe respiratory insufficiency questionnaire for patients with COPD receiving long-term oxygen therapy	Lili Guan	Rongchang Chen	International Journal of Chronic Obstructive Pulmonary Disease	2018	13	-	1537-1543	2.917
121	Tiotropium inhibits methacholine-induced extracellular matrix production via β -catenin signaling in human airway smooth muscle cells	Yating Huo	Lili Guan	International Journal of Chronic Obstructive Pulmonary Disease	2018	13	13	1469-1481	2.917

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122	antibiotic-resistant <i>Pseudomonas aeruginosa</i> infection in patients with bronchiectasis:prevalence, risk factors and prognostic implications	Yonghua Gao	Rongchang Chen	International Journal of Chronic Obstructive Pulmonary Disease	2018	2018	13	237-246	2.917
123	MicroRNA-133a Impairs Perfusion Recovery after Hindlimb Ischemia in Diabetic	Lingdan Chen, Chunli Liu, Dejun Sun, Tao Wang,	Lu Wenju	Biochemical Society	2018	38	4	BSR20180346	2.899
124	The roles of interleukins in perfusion recovery after peripheral arterial disease.	Chen Lingdan	Wang Tao	Biosci Rep	2018	38	1	BSR20171455	2.899
125	Identification of a novel cofilin-related molecule (Der f 31) as an allergen from <i>Dermatophagoides farinae</i>	Jianli Lin	Zhigang Liu	Immunobiology	2018	223	2	246-251	2.873
126	Copper-Catalyzed Direct C-H Bond Arylation of Benzoxazoles with Anilines	Pengju Feng	Changwei Wang	Asian Journal of Organic Chemistry	2018	2018	-	-	2.778
127	Three-Dimensional Versus Two-Dimensional Video-Assisted Endoscopic Surgery: A Meta-analysis of Clinical Data	Hengrui Liang	Jianxing He	World Journal of Surgery	2018	42	11	3658-3668	2.766

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128	Cancer immunotherapy: A need for peripheral immunodynamic monitoring	Wang W	He J	AMERICAN JOURNAL OF REPRODUCTIVE IMMUNOLOGY	2018	79	6	e12793	2.745
129	Establishment and evaluation of chronic obstructive pulmonary disease model by chronic exposure to motor vehicle exhaust combined with lipopolysaccharide instillation	Jiaze Shu,wenju lu, kai yang, qiuyu zheng, defu li	Jian wang	Experimental Physiology	2018	103	11	1532-1542	2.732
130	Changes in erythrocyte polyunsaturated fatty acids and plasma eicosanoids level in patients with asthma	Jing Zhou	Dongjuan Yuan	Lipids in Health and Disease	2018	17	1	206-211	2.663
131	The Pharmacogenomics of Asthma Beyond its Endotypes	Shuhui Meng	Ailin Tao	Current Drug Metabolism	2018	-	-	29956621	2.655

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132	Long Noncoding RNA PRRG4-4 Promotes Viability, Cell Cycle, Migration, and Invasion in Lung Cancer Cells	Nuannuan Wang	Jiachun Lv	DNA AND CELL BIOLOGY	2018	37	12	1-14	2.634
133	Cytomegalovirus infection and outcome in immunocompetent patients in the intensive care unit: a systematic review and meta-analysis	Xi Li	Yimin Li	BMC infectious diseases	2018	18	1	289	2.62
134	Epidemiology of HBoV1 infection and relationship with meteorological conditions in hospitalized pediatric patients with acute respiratory illness: a 7-year study in a subtropical region	Wen-Kuan Liu	Rong Zhou	BMC Infectious Diseases	2018	2018	18	329-336	2.62
135	Breathing Hydrogen-Oxygen Mixture Decreases Inspiratory Effort in Patients with Tracheal Stenosis	Zhou ZQ, Zhong CH	Shiyue Li	Respiration	2018	2018	-	1-10	2.591
136	Incidence and Predictors of Tracheobronchial Tuberculosis in Pulmonary Tuberculosis: A Multicentre, Large-Scale and Prospective Study in Southern China	Su Z, Cheng Y, Wu Z, Zhang P, Chen W	Li S	Respiration	2018	2018	-	1-7	2.591

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137	Epidemiology and clinical characteristics of human coronaviruses OC43,	Zhi-Qi Zeng	Rong Zhou	European Journal of Clinical Microbiology & Infectious Diseases	2018	37	2	363-369	2.537
138	The Effects of Secondary Pneumonia on the Curative Efficacy of Multidrug-resistant Tuberculosis: A Retrospective Cohort Study	TAN Shou Yong	ZHANG Tian Yu	Biomed Environ	2018	31	12	143-147	2.518
139	Identification of adenovirus neutralizing antigens using capsid chimeric viruses	Liu Tiantian	Tian Xingui	Virus Research	2018	256	9	100-106	2.484
140	Discovery of novel anti-tuberculosis agents with pyrrolo[1,2-a]quinoxaline-based scaffold	Ting Wang	Tianyu Zhang	Bioorganic & Medicinal Chemistry Letters	2018	28	11	2084-2090	2.454
141	Epidemiological and clinical features of human metapneumovirus in hospitalised paediatric patients with acute respiratory illness: a crosssectional study in Southern China, from 2013 to 2016	Ling Zhang, Wenkuan Liu, Donglan Liu	Rong Zhou	BMJ Open	2018	8	2	e019308	2.413

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142	Efficacy of bilevel positive airway pressure and continuous positive airway pressure therapy in patients with obesity hypoventilation syndrome:protocol for systematic review and meta -analysis	Lili Guan, Weiliang Wu, Yating Huo	Rongchang Chen	BMJ Open	2018	8	5	-	2.413
143	Efficacy of indoor air purification in treating	Qiao-yan Chen	Li Li, Zifeng Yang	BMC Public Health	2018	18	1	841	2.42
144	Design, synthesis, and biological evaluation of m-amido phenol derivatives as a new class of antitubercular agents	Niu-niu Zhang	Tianyu Zhang	Med.Che m.Comm.	2018	201 8	9	1293-1304	2.342
145	Role of viral bioaerosols in nosocomial infections and measures for prevention and control	BingYuan	Cowling, Benjamin J.;Yang, Zi-Feng	Journal of Aerosol Science	2018	117	-	200-211	2.281
146	Anxiety and depression in adult outpatients with bronchiectasis: Associations with disease severity and health-related quality of life.	Yonghua Gao, Weijie Guan	Guojun Zhang	Clin Respir J	2018	12	4	-	2.211
147	Reference value of induced sputum cell counts and its relationship with age in healthy adults in Guangzhou, Southern China	Wei Luo	Lai KF	Clin Respir J	2018	12	3	1160-1165	2.211
148	Cardiovascular parameters of chest CT scan in estimating pulmonary arterial pressure in patients with pulmonary hypertension.	Li M, Wang S	Wang J, Zeng Q	Clin Respir J	2018	2	12	572-579	2.211

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149	Prone position ventilation support for acute exacerbation of interstitial lung disease?	Yuanda Xu, Qingwen Sun	Yimin Li	Clinical Respiratory Journal	2018	12	4	1372-1380	2.211
150	Cadmium pyrithione suppresses tumor growth in vitro and in vivo through inhibition of proteasomal deubiquitinase	Xin Chen, Jinjie Wu	Chong Zhao, Jinbao Liu	Biometals	2018	31	1	29-43	2.183
151	Functional Polymorphism in the MSI1 Gene Promoter Confers a Decreased Risk of Lung Cancer in Chinese by Reducing MSI1 Expression	Lin Liu	Jiachun Lv	Current Genomics	2018	2018	19	375-383	2.172
152	Stirring-Controlled Mono or Double Aminocarbonylation of 1,3-Bis(2-	Huaanzi Hu	Qiang Zhu, Shuang Luo	Tetrahedron Lett.	2018	59	1	1034-1037	2.125
153	Diaphragm electromyography guidance for a lung transplant recipient with difficult weaning from mechanical ventilation: A case report	Yuanda Xu, Qi Qing	Jianxing He, Yimin Li	Medicine	2018	97	23	e10989	2.028
154	Responsiveness of Nasal Provocation Testing-But Not Skin Test and Specific Immunoglobulin E Blood Level-Correlates With Severity of Allergic Rhinitis in Dermatophagoides Species-Sensitized Patients.	Wang Wanjun	Li Jing	American Journal of Rhinology & Allergy	2018	32	4	236-243	1.944
155	An active component containing pterodonic acid and pterodondiol isolated from Laggera pterodonta inhibits influenza A virus infection through the TLR7/MyD88/TRAF6/NF- κ B signaling pathway.	Yutao Wang, Jing Li, Wen Yan	Xinhua Wang	Mol Med Rep	2018	1	1	523-531	1.922

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156	Granuloma formation in the liver is relatively delayed, although sustained, in BCG?infected mice co?infected with Plasmodium	Nashun Bayaer	Qin Li,Chen Xiaoping	MOLECULAR MEDICINE REPORTS	2018	17	6	7764-7768	1.922
157	The tree shrew as a model for infectious diseases research	Runfeng Li	Zifeng Yang	Journal of Thoracic Disease	2018	10	19	2272-2279	1.804
158	Clinical application of invasive cardiopulmonary exercise test for dyspnea diagnosis in Chinese people.	Yi Gao, Tao Wang	Tao Wang	Journal of Thoracic Disease	2018	10	33	S4176-S4178	1.804
159	Peak expiratory flow among healthy children aged 5-14 years in China	Yanhong Lu	Yi Gao,Chuangli Hao	Journal of Thoracic Disease	2018	10	3	1377-1385	1.804
160	Multi-level analysis of bacteria isolated from inpatients in respiratory departments in China.	Xiang Tang	Chao Zhuo	Journal of Thoracic Disease	2018	10	5	2666-2675	1.804
161	Transcatheter Autologous Transfusion to Maintain Pulmonary Circulation During Balloon Pulmonary Angioplasty	Fuquan Luo,T wang, J Wang	Chunli Liu, Cheng Hong	JACC:Cardiovascular Interventions	2018	11	26	e127-e128	1.804

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162	Effects of para-toluenesulfonamide intratumoral injection on pulmonary adenoid cystic carcinoma complicating with severe central airway obstruction: a 5-year follow-up study	Weijie Guan	Nanshan Zhong	Journal of Thoracic Disease	2018	10	4	2448-2455	1.804
163	Next-generation sequencing for identifying genetic mutations in adults with bronchiectasis	Weijie Guan	Nanshan Zhong	Journal of Thoracic Disease	2018	10	5	2618-2630	1.804
164	A new approach to predict lymph node metastasis in solid lung adenocarcinoma: a radiomics nomogram	Xinguan Yang, Hui Liu, Dashan Gao	Yubao Guan, Wenhua Liang	Journal of Thoracic Disease	2018	10	7	S807-S819	1.804
165	Bronchiectasis after bronchial thermoplasty	Minzhi Qiu, Zhengdao Lai	Qingling Zhang, Shiyue Li	Journal of Thoracic Disease	2018	10	10	e721-e726	1.804
166	Comprehensive targeted super-deep next generation sequencing enhances differential diagnosis of solitary pulmonary nodules.	Ye M	He J, Liang W	Journal of Thoracic Disease	2018	10	7	S820-S829	1.804
167	COP9 signalosome subunit CSN5, but not CSN6, is upregulated in lung adenocarcinoma and predicts poor prognosis	Dakai Xiao, Liyang Huang, Shengli Yang	Huiming He, Hui Pan	Journal of Thoracic Disease	2018	10	3	1596-1606	1.804
168	Current understanding of Middle East Respiratory Syndrome coronavirus infection in human and animals	Wang Yanqun, Sun Jing	Ahao Jincun	Journal of Thoracic Disease	2018	10	19	S2261-S2271	1.804

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169	Deep learning aided decision support for pulmonary nodules diagnosing: a review	Yang Y	He J, Liu B	Journal of Thoracic Disease	2018	10	7	S867-S875	1.804
170	Diagnostic value of KL-6 in Idiopathic Interstitial Pneumonia.	Peiyan Zheng	Baoqing Sun	Journal of Thoracic Disease	2018	10	8	4724-473	1.804
171	Esophageal cancer in elderly patients: a population-based study	Zeng Y	He J	Journal of Thoracic Disease	2018	10	1	448-457	1.804
172	Hydrogen gas inhalation protects against cigarette smoke-induced COPD development in mice	Wenju Lu, Defu Li, Jieying Hu	Zeguang Zheng	Journal of thoracic disease	2018	10	6	3232-3243	1.804
173	Is a 5-mm diameter an appropriate cut-off value for the diagnosis of atypical adenomatous hyperplasia and adenocarcinoma in situ on chest computed tomography and pathological examination?	Pan X	He J, Guan Y	Journal of Thoracic Disease	2018	10	7	S709-796	1.804
174	Liquid biopsy for early stage lung cancer.	Liang W	He J	Journal of Thoracic Disease	2018	10	7	S876-S881	1.804
175	Recent developments in minimally invasive surgery for biopsy of small pulmonary nodules	Jiang L	He J	Journal of Thoracic Disease	2018	10	7	S905-S908	1.804

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176	Re-understanding anti-influenza strategy: attach equal importance to antiviral and anti-inflammatory therapies	Zhengtu Li, Shuai Zhao	Zifeng Yang	Journal of Thoracic Disease	2018	10	19	2248-2259	1.804
177	The alteration of T790M between 19 del and L858R in NSCLC in the course of EGFR-TKIs therapy: a literature-based pooled analysis	Liang H	He J, Liang W	Journal of Thoracic Disease	2018	10	4	2311-2320	1.804
178	The role of liquid biopsy in predicting post-operative recurrence of non-small cell lung cancer	Hengrui Liang, Jianbin Huang, Bo Wang, Zhichao Liu	He J, Liang W	Journal of Thoracic Disease	2018	10	7	S838-S845	1.804

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179	Treatment choice by patients with obstructive sleep apnea: data from two centers in China	Wen-Jing Liao, Li-Juan Song, Hong-Liang Yi, Jian Guan, Jian-Yin Zou, Hua-Jun Xu, Gang Wang, Fei Ma, Li-Bo Zhou, Yu-Qing Chen, Li-Bo Yan, Zhi-Cheng Deng, Walter T. McNicholas, Shan-Kai Yin, Nan-Shan Zhong, Xiao-Wen Zhang	Nan-Shan Zhong, Xiao-Wen Zhang	Journal of Thoracic Disease	2018	10	3	1941-1950	1.804
180	Using twitch tracheal airway pressure, negative inhale forced pressure, and Medical Research Council score to guide weaning from mechanical ventilation	Qi Qing	Rongchang Chen, Yuanda Xu	Journal of Thoracic Disease	2018	10	7	4424-4432	1.804
181	Performance evaluation of detecting circulating tumor cells and tumor cells in bronchoalveolar lavage fluid in diagnosis of peripheral lung cancer	Changgao Zhong, Ziqing Zhou, Da Tong	Shiyue Li	Journal of Thoracic Disease	2018	3	2	S830-S837	1.804

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182	Correlation of surface respiratory electromyography with esophageal diaphragm electromyography	Weiliang Wu	Rongchang Chen	Respir Physiol Neurobiol	2018	18	-	DOI: 10.1016	1.792
183	Methacholine induces extracellular matrix production by human airway	Yating Huo	Luqian Zhou, Rongchang CHen	Respirator y Physiology & Neurobiol ogy	2018	254	-	55-63	1.792
184	Construction, Expression, and Characterization of rSEA-EGF and In Vitro Evaluation of its Antitumor Activity Against Nasopharyngeal Cancer	Xueting Liu	Ailin Tao	Technolog y in Cancer Research & Treatment	2018	17	1	1-17	1.646
185	Outcome and Safety of Radical Resection in Non-Small Cell Lung Cancer Patients via Glasses-Free 3-Dimensional Video-Assisted Thoracoscope Versus 2-Dimensional Video-Assisted Thoracoscope.	Huang W	He J	Surgical Innovatio n	2018	25	2	121-127	1.549
186	Upregulation of LncRNA FEZF-AS1 is associated with advanced clinical stages and family history of cancer in patients with NSCLC	Wei Gong	Jiachun Lv	Pathol Res Pract	2018	S03 44	18	30121-301 23	1.466

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187	Melatonin attenuates chronic cough mediated by oxidative stress via transient receptor potential melastatin-2 in guinea pigs exposed to particulate matter 2.5	Dong R	Dong R, Lai K	Physiol Res	2018	67	2	293-305	1.461
188	Correlation between upper and lower airway inflammations in patients with combined allergic rhinitis and asthma syndrome: A comparison of patients initially presenting with allergic rhinitis and those initially presenting with asthma	Xia, Shu	Zheng, Jin-Ping	Experimental and therapeutic medicine	2018	15	2	1761-1767	1.41
189	Effects of YuPingFeng granules on acute exacerbations of COPD: a randomized, placebo-controlled study	Jin Fang Ma	Jinping Zheng, Nanshan Zhong	Int J COPD	2018	13	13	3017-3114	1.4
190	Clinical efficacies of gemcitabine combined with docetaxel single or plus bevacizumab as second-line therapy for malignant pleural mesothelioma	Zhou Chengzhi, Qin Yinyin	Li Shiyue, Chen Rongchang	Translational Cancer Research	2018	7	1	48-54	1.200
191	Efficacy of air purifier therapy in allergic rhinitis.	Luo Jia-ying; Chen Zhao	Baoqing Sun	Asian Pacific Journal of Allergy and Immunology.	2018	-	-	doi: 10.12932	1.011

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192	Association between serum Krebs von den Lungen-6(KL-6), Carcinoma antigen 15-3 (CA15-3), and connective tissue disease-related interstitial pneumonia (CTD-ILD)	Zijun Guo	Baoqing Sun	Int J Clin Exp Med	2018	11	8	8043-8053	0.833
193	Cathepsin D as a new allergen from Dermatophagoides farinae	Chengshen Hu	Xiaoyu Liu,Zhigang Liu	Int J Clin Exp Med	2018	11	10	-	0.833
194	The practical benefit of Phadiatop test as the first-line in vitro allergen-specific immunoglobulin E (sIgE) screening of aeroallergens among Chinese asthmatics: a validation study.	Guangqiao Zeng; Haisheng Hu; Peiyan Zheng	Xiaowen Zhang; Baoqing Sun	Ann Transl Med	2018	6	8	151	N/A
195	Exposure to nitrogen dioxide and chronic obstructive pulmonary disease (COPD) in adults: a systematic review and meta-analysis.	Zhang Z	Lu Wenju	Environ Sci Pollut Res Int.	2018	15	25	15133-15145	N/A
196	A Systematic Analysis of 314 Cases of Adverse Drug Reactions to Acanthopanax Injection	Yuhe Guo, Junbin Zheng, Xiaojun Zhang	Ailin Tao	J Immunol Forecast	2018	1	1	1003	N/A
197	Boiling is an efficient way to purify recombinant allergen Lit v 1 from whiteleg shrimp (Litopenaeus vannamei)	Wen Li; Mingying Li	Lai He; Ailin Tao	J Immunol Forecast	2018	1	1	1001	N/A
198	The importance of gastrointestinal presentation for understanding respiratory virus infection in patients with acute respiratory illness: A cross-sectional study in Guangzhou	Liu Wenkuan	Zhou Rong	Journal of Epidemiol ogical Research	2018	2	4	19-27	N/A

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199	Two-stage study of lung cancer risk modification by a functional variant in the 3'-untranslated region of SMAD5 based on the bone morphogenetic protein pathway.	ZILI ZHANG, JIAN WANG, XIANSHENG ZENG	Lu Wenju	Mol Clin Oncol	2018	1	8	38-46	N/A

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1	“美国胸科学会推荐的标准化肺功能报告”之解读和商榷	中国循证医学杂志	中文核心	郑劲平	郑劲平	18卷3期 从249至253页
2	《慢性阻塞性肺疾病药物临床试验规范》解读	中华医学信息导报	中文核心	郑劲平	郑劲平	33卷17期 从25至25页
3	1129例呼吸道变应性疾病患者血清tIgE、sIgE检测分析.	山东医药	中文核心	黄惠敏	孙宝清	58卷23期 从79至81页
4	17 β - 雌二醇对慢性低氧性肺动脉高压雌性大鼠	广东医学	中文核心	邱逸超	王健、陈豫钦	39卷10期 从1445至1448页
5	奥马珠单抗治疗过敏性哮喘的中国专家共识	中华结核和呼吸杂志	中文核心	奥马珠单抗治疗过敏性哮喘专家组	钟南山、周新	41卷3期 从179至185页
6	比较分析慢性阻塞性肺疾病患者与正常受试者中枢驱动水平	临床肺科杂志	中文核心	林琳	陈荣昌	23卷5期 从825至828页
7	初治肺结核患者门诊发现并发肺部其他感染的临床特点	中国防痨杂志	中文核心	龚芳,刘国标	谭守勇	40卷9期 从944至947页
8	促炎和抗炎细胞因子及VEGF在AEW诱发的干皮症痒模型小鼠脊髓水平的表达	中国皮肤性病学杂志	中文核心	刘雪婷	陶爱林	32卷4期 从31至35页

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9	低毒性金葡萄球菌肠毒素 A D227A 突变体的原核表达、纯化及鉴定	中国免疫学杂志	中文核心	刘雪婷	陶爱林	34 卷 6 期 从 882 至 891 页
10	短期强化锻炼在慢性阻塞性肺疾病患者肺康复中的作用	中华结核与呼吸杂志	中文核心	齐亚飞	郑则广	41 卷 11 期 从 899 至 901 页
11	多功能呼气阀的原理及临床应用	国际呼吸杂志	中文核心	王圆	郑则广	36 卷 19 期 从 1491 至 1494 页
12	肺功能检查研究进展 2017	中国实用内科杂志	中文核心	梁晓林	郑劲平	38 卷 8 期 从 1 至 4 页
13	肺叶与亚肺叶切除治疗 60 岁以上 Ia 期小细胞肺癌的预后比较分析	中国肺癌杂志	中文核心	曾海康、刘洋	何建行、李谨	21 卷 1 期 从 8 至 15 页
14	肺移植术后感染的评估与救治	中华重症医学电子杂志	中文核心	刘学松	黎毅敏	4 卷 1 期 从 82 至 86 页
15	肺移植围术期处理	中华重症医学电子杂志 (网络版)	中文核心	桑岭	黎毅敏	4 卷 2 期 从 205 至 210 页
16	光学相干断层扫描成像在气道疾病的应用研究进展	中华结核和呼吸杂志	中文核心	陈焕杰、苏柱泉	李时悦	41 卷 10 期 从 810 至 813 页
17	广州地区热带无爪螨在呼吸道过敏性疾病的致敏模式	实用医学杂志	中文核心	刘晓清	孙宝清	34 卷 10 期 从 1720 至 1724 页

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18	过敏性疾病患者外周血可溶性 PD-L1 的表达及意义	实用医学杂志	中文核心	蔡传旭	孙宝清	34 卷 18 期 从 3036 至 3040 页
19	急性呼吸窘迫综合征患者俯卧位通气时肠内营养的回顾性分析	中华重症医学电子杂志	中文核心	谢碧芳	徐远达	4 卷 3 期 从 262 至 267 页
20	局部变应性鼻炎概述	临床耳鼻咽喉头颈外科杂志	中文核心	胡秋蓉	李靖	2018 卷 17 期 从 1363 至 1366 页
21	可生物素化 HLADRB1*07:01 蛋白的原核表达和纯化	实用医学杂志	中文核心	李敏英	陶爱林	34 卷 7 期 从 1080 至 1084 页
22	冷冻肺活检对间质性肺疾病诊断有效性及安全性的前瞻性研究	中华结核和呼吸杂志	中文核心	陈小波	李时悦	41 卷 6 期 从 467 至 471 页
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24	慢性阻塞性肺疾病药物临床试验规范	中华医学杂志	中文核心	国家呼吸系统疾病临床医学研究中心	郑劲平	98 卷 4 期 从 248 至 259 页
25	慢阻肺的早期诊治	中华全科医师杂志	中文核心	郑劲平	郑劲平	17 卷 7 期 从 504 至 507 页
26	慢阻肺临床试验常用评价指标及相关统计分析方法的应用	中华医学杂志	中文核心	江梅	郑劲平	98 卷 4 期 从 309 至 312 页

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27	首次复治耐多药肺结核采用短程与标准化疗方案的疗效分析	中国防痨杂志	中文核心	吴碧彤	谭守勇	40 卷 6 期 从 639 至 643 页
28	羧甲司坦对香烟烟雾提取物诱导 A549 细胞炎性损伤的影响	中国医院药学杂志	中文核心	王玮	郑劲平	38 卷 10 期 从 1025 至 1029 页
29	危重症患者大咯血病因构成及支气管动脉栓塞术的疗效观察	中华危重病急救医学	中文核心	席寅	刘晓青	30 卷 7 期 从 671 至 676 页
30	无创通气下电子胃镜检查一例	中华结核和呼吸杂志	中文核心	刘妮	郑则广	41 卷 12 期 从 986 至 988 页
31	锌指蛋白 A20 在呼吸系统疾病中的作用	国际呼吸杂志	中文核心	杨朝崴	李靖	38 卷 6 期 从 465 至 468 页
32	血乳酸脱氢酶对肺孢子菌肺炎诊断准确性的系统评价	中华危重病急救医学	中文核心	邓春涛	黎毅敏	30 卷 4 期 从 322 至 326 页
33	一种新型医用动态空气消毒机对 MTB 等病原微生物杀菌效果的研究	中国防痨杂志	中文核心	刘志永	张天宇	40 卷 4 期 从 411 至 415 页
34	应加强我国慢性阻塞性肺疾病药物临床试验的规范化	中华医学杂志	中文核心	钟南山	钟南山	98 卷 4 期 从 241 至 243 页
35	增强现实导航气管镜技术在呼吸内镜医师培训的初步应用	中国继续医学教育	中文核心	钟长镐	钟长镐	10 卷 8 期 从 8 至 11 页

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37	重视结核病病原学检查规范肺结核诊疗行为	中国防痨杂志	中文核心	谭守勇	谭守勇	40 卷 2 期 从 121 至 123 页