

论文

据不完全统计，2019 年实验室共发表 SCI 文章 229 篇，其中影响因子大于或等于 20 的 3 篇，大于或等于 10 的 17 篇，大于或等于 5 的 53 篇。实验室发表中文核心期刊论文 33 篇。

2019 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, risk factors, and management of asthma in China: a national cross-sectional study	Huang K, Yang T, Xu J, Yang L, Zhao J, Zhang X, Bai C, Kang J, Ran P(共同第一作者)	Chen Wang	LANCET	2019	394	10196	407-418	59.102
2	The practical implementation of artificial intelligence technologies in medicine	Jianxing He	Jianxing He, Kang Zhang	Nature Medicine	2019	25	1	30-36	30.64
3	Efficacy and safety of first line treatments for patients with advanced epidermal growth factor receptor mutated, non-small cell lung cancer: systematic review and network meta-analysis	Yi Zhao	Wenhua Liang, Jianxing He	BMJ	2019	367	-	15460	27.60
4	Precision medicine for cell therapy in acute respiratory distress syndrome.	Haibo Zhang	Haibo Zhang	LANCET RESPIRATORY MEDICINE	2019	7	1	e13	19.29

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5	Identification and Modulation of Microenvironment Is Crucial for Effective Mesenchymal Stromal Cell Therapy in Acute Lung Injury.	Diana Islam, Yongbo Huang	Yimin Li, Haibo Zhang	AM J RESP CRIT CARE	2019	199	10	1214-1224	16.49
6	Circular RNA circNOL10 inhibits lung cancer development by promoting SCLM1-mediated transcriptional regulation of the humanin polypeptide family	Aruo Nan , Lijian Chen	Yiguo Jiang	Advanced Science	2019	6	2	1800654	15.8
7	MUC1 deficiency promotes nasal epithelial barrier dysfunction in subjects with allergic rhinitis.	Zhou LiBo	ZhangXiaoWen	J Allergy Clin Immunol	2019	144	6	1716-1719	14.11
8	Optimal Starting Age for Lung Cancer Screening With Low-Dose Computed Tomography: A Population Level Analysis	Caichen Li	Wenhua Liang	J Thorac Oncol	2019	14	4	e82-e84	12.46
9	Arsenic Trioxide Impacts Viral Latency and Delays Viral Rebound after Temination of ART in Chronically SIV-Infected Macaques	Qing Yang	Ling Chen	Advanced Science	2019	6	13	1900319	12.44
10	IL-17F, rather than IL-17A, underlies airway inflammation in a steroid-insensitive toluene diisocyanate-induced asthma model	Chen, Rongchang	Yao, Lihong	European respirator y journal	2019	53	4	1801510	12.24
11	The compound TB47 is highly bactericidal against Mycobacterium ulcerans in a Buruli ulcer mouse model	Yang Liu	Tianyu Zhang	Nat Commun.	2019	10	1	524	11.88
12	The significant global economic burden of bronchiectasis: a pending matter	Weijie Guan	Weijie Guan	Eur Respir J	2019	53	2	1802392	11.81

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14	Effect of short-term inhalation of warm saline atomized gas on patients with non-cystic fibrosis bronchiectasis.	Lihong Zhong	Rongchang Chen	ERJ	2019	-	-	-	11.806
15	Whole-transcriptome sequencing reveals heightened inflammation and defective host-defense responses in chronic rhinosinusitis with nasal polyps.	Yang Peng	Weijie Guan	Eur. Respir. J	2019	54	5	1900732	11.81
16	Enantioselective Synthesis of 2 - Oxindole Spiro - Fused Lactones and Lactams by Heck/Carbonylative Cyclization: Method Development and Applications	Huaanzi Hu	Shuang Luo ,Qiang Zhu	Angew.Chem.Int.Ed	2019	58	1	1-6	11.68
17	Circular RNA 100146 functions as an oncogene through direct binding to miR- 361-3p and miR-615-5p in non-small cell lung cancer	Lijian Chen, Aruo Nan	Yiguo Jiang	Molecular Cancer	2019	18	13	1-10	10.68
18	Evaluation of the Normal Airway Morphology Using Optical Coherence Tomography.	Zhu-Quan Su	Nan-Shan Zhong	Chest.	2019	312 37	19	1-13	9.66
19	Pulmonary Artery Denervation: An Alternative Therapy for Pulmonary?Hypertension.	Chen L, Wang N, Peng B	Lu W, Wang T	JACC Cardiovasc Interv.	2019	7	12	691-692	9.54

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20	Regenerative therapy based on miRNA-302 mimics for enhancing host recovery from pneumonia caused by <i>Streptococcus pneumoniae</i>	Yan Wang, Yong Li	Ying Tian, and Hao Shen	Proceedings of the National Academy of Sciences of the United States of America	2019	116	17	93-98	9.504
21	PAK4 Phosphorylates Fumarase and Blocks TGF beta-Induced Cell Growth Arrest in Lung Cancer Cells	Chen Tao	Jianxing He, Yuhui Jiang	Cancer Research	2019	79	7	1383-1397	8.38
22	Non-invasive diagnosis of early-stage lung cancer using high-throughput targeted DNA methylation sequencing of circulating tumor DNA (ctDNA)	Wenhua Liang	Jianxing He	Theranostics	2019	9	7	2056-2070	8.06
23	Chimeric peptide nanorods for plasma membrane and nuclear targeted photosensitizer delivery and enhanced photodynamic therapy	Hong Cheng	Shiyong He	Applied Materials Today	2019	16	1	120-161	8.013
24	Hydrogen sulfide attenuates cigarette smoke-induced airway remodeling by upregulating SIRT1 signaling pathway.	Guan R#, Wang J#, Cai Zh#	Lu W	Redox Biology	2019	28	-	101356	7.8
25	β -blockers augment L-type Ca^{2+} channel activity by targeting spatially restricted β_2AR signaling in neurons.	Ao Shen	Yang K. Xiang	eLife	2019	8	-	e49464	7.551

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26	Benzo(a)pyrene facilitates dermatophagoides group 1 (Derf 1) induced epithelial cytokine release through aryl hydrocarbon receptor in asthma	Eryi Wang	Pixin Ran, Pei - Song Gao, Zhigang Liu	Allergy	2019	74	9	1675-1690	6.77
27	Quinoline Derivatives Kill Mycobacterium tuberculosis by Activating Glutamate Kinase	Gaelle G. Makafe,Muzam mal Hussain	Jinsong Liu,and Tianyu Zhang	Cell Chemical Biology	2019	26	8	1187-1194	6.76
28	A new gold(I) complex-Au(PPh3)PT is a deubiquitinase inhibitor and inhibits tumor growth	Xiaofen Li	Jinbao Liu	EBioMedi cine	2019	39	-	159-172	6.68
29	Induction of inflammatory responses in human bronchial epithelial cells by Pb ²⁺ -containing model PM2.5?particles via downregulation of a novel long non-coding RNA lnc-PCK1-2:1	Xiujiao Pan	Yiguo Jiang, Bing Yan	Environm ental Science & Technolog y	2019	53	8	4566-4578	6.65
30	Discovery and Biosynthesis of Atrovimycin, an Antitubercular and Antifungal Cyclodepsipeptide Featuring Ortho-dihydroxylated Cinnamic acyl chain	Qing Liu	Tianyu Zhang	Org Lett.	2019	8	21	2634-2638	6.56
31	High-affinity human programmed death-1 ligand-1 variant promotes redirected T cells	LIANG ZHAODUAN	LI YI	Cancer Letters	2019	447	1	164-173	6.51
32	Deubiquitination and stabilization of estrogen receptor α by ubiquitin-specific protease 7 promotes breast tumorigenesis.	Xiaohong Xia	Jinbao Liu, Hongbiao Huang	Cancer Lett	2019	465	-	118-128	6.51

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33	Detection of novel mutations associated with independent resistance and cross-resistance to isoniazid and prothionamide in Mycobacterium tuberculosis clinical isolates	M.M. Islam	Tianyu Zhang	Clin Microbiol Infect.	2019	8	25	e1-e7	6.43
34	Analysis of Genomic Profile and PD-L1 Expression of Primary Lymphoepithelioma-like Carcinoma of the Lung	Zhanhong Xie	*Chengzhi Zhou& *Yinyin Qin	Modern Pathology	2019	-	-	Epub ahead of print	6.365
36	A multicenter analysis of genomic profiles and PD-L1 expression of primary lymphoepithelioma-like carcinoma of the lung	Zhanhong Xie	Yinyin Qin	MODERN PATHOLOGY	2019	-	-	Epub ahead of print	6.1
37	Convalescent patient-derived monoclonal antibodies targeting different epitopes of E protein confer protection against Zika virus in a neonatal mouse model	Xuefeng Niu	Ling Chen	Emerging Microbes & Infections	2019	8	1	749-759	6.03
38	Salusin- β promotes vascular calcification via NAD(P)H/ROS mediated Klotho downregulation	Sun H	Tang H	Antioxid Redox Signal	2019	31	18	1352-1370	5.83
39	Successful therapy with bevacizumab combined with corticosteroids for crizotinib-induced interstitial lung disease	Xiaohong Xie	Chengzhi Zhou	Angiogenesis	2019	22	4	477-479	5.8
40	Inhibition of USP14 enhances the sensitivity of breast cancer to enzalutamide	Xiaohong Xia	Jinbao Liu, Hongbiao Huang	J Exp Clin Cancer Res	2019	38	1	24-40	5.65

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41	Proteasomal cysteine deubiquitinase inhibitor b-AP15 suppresses migration and induces apoptosis in diffuse large B cell lymphoma.	Liling Jiang	Xianping Shi, Jinbao Liu	J Exp Clin Cancer Res	2019	38	1	435-448	5.646
42	Inhibition of HtrA2 alleviated dextran sulfate sodium (DSS)-induced colitis by preventing necroptosis of intestinal epithelial cells	Chong Zhang	Jie Yan*	Cell death & disease	2019	10	5	344	5.64
43	Parkin facilitates proteasome inhibitor-induced apoptosis via suppression of NF- κ B activity in hepatocellular carcinoma.	Xiaolan Zhang	Lili Jiang, Jinbao Liu	Cell Death Dis	2019	10	10	719-731	5.60
44	Estrogen-related receptor γ regulates hepatic triglyceride metabolism through phospholipase A2 G12B	Longhui Chen	Ling Chen	The FASEB Journal	2019	33	7	7942-7952	5.60
45	Hydrogen sulfide attenuates mitochondrial dysfunction-induced cellular senescence and apoptosis in alveolar epithelial cells by upregulating sirtuin 1	Guan R, Cai Zh, Wang J	Sun D*, Lu W*	Aging	2019	-	-	已接收	5.52
46	Plasmodium infection inhibits the expansion and activation of MDSCs and Tregs in the tumor microenvironment in a murine Lewis lung cancer model	Adah Dickson	Qin Li, Chen Xiaoping	Cell communication and signaling	2019	17	1	32	5.32
47	Traffic-related air pollution induces non-allergic eosinophilic airway inflammation and cough hypersensitivity in guinea pigs	Fang Zhangfu	Lai Kefang	Clin Exp Allergy	2019	49	3	366-377	5.26
48	A pan-RAF inhibitor LY3009120 inhibits necroptosis by preventing phosphorylation of RIPK1 and alleviates dextran sulfate sodium (DSS)-induced colitis	Chong Zhang	Jie Yan	Clinical Science	2019	133	8	919-932	5.22

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49	The impact of PM2.5 on the host defense of respiratory system.	Liyao Yang	Xiaoxiao Tang	Frontiers in Cell and Developmental Biology	2019	-	-	-	5.206
50	Inhibition of EGFR signaling with Spautin-1 represents a novel therapeutics for prostate cancer.	Yuning Liao	Jinbao Liu, Hongbiao Huang	J Exp Clin Cancer Res	2019	38	1	157	5.19
51	Selective C-H or N-H Imidoylative Annulation of 2-(2-Isocyanophenyl)-1H-indoles Leading to Diverse Indole-fused Scaffolds.	Fan Teng	Shuang Luo ,Qiang Zhu	Adv. Synth. Catal	2019	361	6	1414-1418	5.12
52	Curcumin-Silk Fibroin Nanoparticles for Enhanced Anti-Candida albicans Activity In Vitro and In Vivo	Baiji Xue	Maobin Xie, Ailin Tao, Xuefeng Li	Journal of Biomedical Nanotechnology	2019	15	4	769-778	5.07
53	Sputum Autoantibodies Are More Relevant in Autoimmune Responses in Asthma than Are Serum Autoantibodies	Rundong Qin, Fei Long	Jing Li, Tao Peng	Allergy, Asthma & Immunology Research	2019	11	3	406-421	5.03
54	Cas12a/gRNA-based platform for rapid and accurate identification of major Mycobacterium species	Guohui Xiao	Guoliang Zhang, Tianyu Zhagn	J Clin Microbiol	2019	-	-	10.1128/JC M.01368-19	4.959

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55	Design and synthesis of novel pyrimidine derivatives as potent anti-tubercular agents	Pingxian Liu, Y Yang, Yunxiang Tang	Tianyu Zhang, Youfu Luo	Eur J Med Chem	2019	163	1	169-182	4.833
56	The impact of epidermal growth factor receptor mutations on the prognosis of resected non-small cell lung cancer: a meta-analysis of literatures	Qihua He	Jianxing He, Wenhua Liang	translational lung cancer research	2019	8	2	124-134	4.81
57	Presence of allele frequency heterogeneity defined by ctDNA profiling predicts unfavorable overall survival of NSCLC	Zhichao Liu	Wenhua Liang	Translational Lung Cancer Research	2019	-	-	-	4.806
58	Pd-Catalyzed C(sp ²)-H Imidoylative Annulation: A General Approach To Construct Dibenzoox(di)azepines	Weiming Hu	Shuang Luo, Qiang Zhu	J. Org. Chem	2019	84	10	6524-6535	4.81
59	Challenges to and opportunities for the implementation of non-invasive positive pressure ventilation in the Asia-Pacific region	Guan Lili	Chen Rongchang	Respirology	2019	24	12	1152-1155	4.76
60	A preclinical study—systemic evaluation of safety on mesenchymal stem cells derived from human gingiva tissue	Jun Zhao	Baoqing Sun	Stem Cell Research & Therapy	2019	10	1	165	4.63
61	USP10 modulates the SKP2/Bcr-Abl axis via stabilizing SKP2 in chronic myeloid leukemia.	Yuning Liao	Hongbiao Huang, Jinbao Liu	Cell Discov	2019	5	-	24	4.60

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62	Co-delivery of allergen epitope fragments and R848 inhibits food allergy by inducing tolerogenic dendritic cells and regulatory T cells	Hong J	Ran P, Yang P	Int J Nanomedicine	2019	14	-	7053-7064	4.471
63	Erucic acid from <i>Isatis indigotica</i> Fort. Suppresses influenza A virus replication and inflammation in vitro and in vivo through modulation of NF- κ B and p38 MAPK pathway	XiaoliLiang, YuanHuang	Zifeng Yang	Journal of Pharmaceutical Analysis	2019	-	-	10.1016/j.jpha.2019.09.005	4.44
64	lncRNA COPDA1 Promotes Airway Smooth Muscle Cell Proliferation in Chronic Obstructive Pulmonary Disease.	Mengning Zheng	Pixin Ran	American Journal of Respiratory Cell and Molecular Biology	2019	10	10	584-596	4.34
65	Transplantation of Mesenchymal Stem Cells Attenuates Pulmonary Hypertension by Normalizing the EndMT.	Huang J, Lu W, Ouyang H, Chen Y	Yang K, Wang J	Am J Respir Cell Mol Biol.	2019	-	-	Epub ahead of print	4.34
66	Analysis of Survival-Related lncRNA Landscape Identifies A Role for LINC01537 in Energy Metabolism and Lung Cancer Progression	Wei Gong, Lei Yang	Jiachun Lv	Int J Mol Sci	2019	20	15	E3713	4.18
67	Transient Receptor Potential Ion Channels Mediate Adherens Junctions Dysfunction in a Toluene Diisocyanate-Induced Murine Asthma Model	Yao, Lihong	Chen, Rongchang	TOXICOLOGICAL SCIENCES	2019	168	1	160-170	4.18

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68	Circular RNA 0039411 is involved in neodymium oxide-induced inflammation and anti-proliferation in a human bronchial epithelial cell line via sponging miR-93-5p	Qiuhan Hua, Yingnan Chen	Yiguo Jiang, Lihua Huang	Toxicological Sciences	2019	170	1	69-81	4.18
69	The linc00152 controls cell cycle progression by regulating CCND1 in 16HBE cells malignantly transformed by cigarette smoke extract	Zhenzhong Liu	Yiguo Jiang	Toxicological Sciences	2019	167	2	496-508	4.181
70	Is 18F-FDG PET/CT useful for diagnosing relapsing polychondritis with airway involvement and monitoring response to steroid-based therapy?	Yunxiang Zeng	Jinlin Wang	Arthritis research & therapy	2019	21	1	282	4.148
71	A novel odd-skipped related transcription factor 1(OSR1)-ALK fusion induce acquired resistance to ALK inhibitors in non-small cell lung cancer patient	Zhanhong Xie	Chengzhi Zhou	Clinical Lung Cancer	2019	-	-	-	4.117
72	Clinical Features and Prognosis of Pulmonary Lymphoepithelioma-like Carcinoma: Summary of Eighty-five Cases	Qin Yinyin	Zhou Chengzhi	Clin Lung Cancer	2019	29	3	329-337	4.12
73	Divergent changes of p53 in pulmonary arterial endothelial and smooth muscle cells involved in the development of pulmonary hypertension.	Wang Z, Yang K, Zheng Q, Zhang C, Tang H	Jian Wang	Am J Physiol Lung Cell Mol Physiol.	2019	316	1	216-228	4.06
74	Uncontrolled asthma phenotypes defined from parameters using quantitative CT analysis	Xiuxian Zhang	Nan-Shan Zhong	European Radiology	2019	29	6	2848-2858	4.03

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75	Heterogeneity of cough hypersensitivity mediated by TRPV1 and TRPA1 in patients with chronic refractory cough	Li Long	Kefang Lai	Respiratory Research	2019	20	1	112-120	4.02
76	The Role of Follow-up Evaluation in the Diagnostic Algorithm of Idiopathic Interstitial Pneumonia: A Retrospective Study.	Qian Han	Martin Kolb & Qun Luo	SCIENTIFIC REPORT	2019	9	1	6452	4.01
77	Preexisting Virus-Specific T Lymphocytes-Mediated Enhancement of Adenovirus Infections to Human Blood CD14+ Cells	Fengling Feng	Ling Chen, Caijun Sun	Viruses	2019	11	2	154	3.81
78	Age and Sex Distribution of Chinese Chronic Cough Patients and Their Relationship With Capsaicin Cough Sensitivity	Lai K	Lai K	Allergy Asthma Immunology	2019	11	6	871-884	3.81
79	Desmoglein 3 gene mediates epidermal growth factor/epidermal growth factor receptor signaling pathway involved in inflammatory response and immune function of anaphylactic rhinitis	Han Ri	Sun Baoqing	Biomedical Pharmacology	2019	118	-	109214	3.74
80	Identification of Pyrazolo[1,5-a]pyridine-3-carboxamide Diphenyl or Azadiaryl Derivatives as Drug Resistant Anti-tuberculosis Agents	Xianglong Hu	Tianyu Zhang	ACS Medicinal Letters	2019	3	10	295-299	3.74

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81	Critical roles of regulatory B and T cells in helminth parasite-induced protection against allergic airway inflammation	X. Gao	Z. Su J. Li	Clinical and Experimental Immunology	2019	198	3	390-402	3.71
82	miR-902 inhibits the aggressive behaviors of non-small cell lung cancer cells by directly targeting FGFR1	Jiexia Zhang	Xiaoxiang Li	INTERNATIONAL JOURNAL OF ONCOLOGY	2019	54	6	2211-2221	3.571
83	Blockade of the NLRP3/caspase-1 axis ameliorates airway neutrophilic inflammation in a toluene diisocyanate-induced murine asthma model	Shuyu Chen	Qingling Zhang, Ailin Tao	Toxicological Sciences	2019	170	2	462-475	3.56
84	An Integrated Analysis of Radial Spoke Head and Outer Dynein Arm Protein Defects and Ciliogenesis Abnormality in Nasal Polyps	Xiao-xue Zi, Wei-jie Guan	Li Shi, De Yun Wang	Front Genet	2019	10	-	1083	3.52
85	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	2019	52	-	611-619	3.47
86	CXCL13/CXCR5 signaling axis in cancer	Muzammal Hussain, Dickson Adah	Jiancun Zhang, Jinsong Liu	Life Sciences	2019	227	-	175-186	3.45

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87	Hydrogen sulfide attenuates cigarette smoke-induced lung inflammatory response, apoptosis and tight junction disruption in emphysematous mice and in alveolar epithelial cells.	Guan R, Wang J, Li D	Yao H, Lu W	International pharmacology	2019	28	-	101356	3.40
88	Hydrogen sulfide inhibits cigarette smoke-induced inflammatory and injury in epithelial cells by suppressing PHD2/HIF-1 α /MAPK signaling pathway.	Guan R, Wang J, Li D	Yao H, Lu W	International pharmacology	2019	23	-	105979	3.40
89	Association between the novel classification of lung adenocarcinoma subtypes and EGFR/KRAS mutation status: A systematic literature review and pooled-data analysis	Long Jiang	Jianxing He	European journal of surgical oncology	2019	45	5	870-876	3.38
90	TRPC channels mediated calcium entry is required for proliferation of human airway smooth muscle cells induced by nicotine-nAChR	Yongliang Jiang	Aiguo Dai	BIOCHEMIE	2019	158	-	139-148	3.362
91	Hydrogen gas inhalation enhances alveolar macrophage phagocytosis in an ovalbumin-induced asthmamodel	Peikai Huang	Jie Yan, Qingling Zhang	International Immunopharmacology	2019	74		105646	3.361
92	The antiviral activity of arbidol hydrochloride against herpes simplex virus type II (HSV-2) in a mouse model of vaginitis	Qiuling Du, Zhen Gu	Yang Z	International Immunopharmacology	2019	68	1	58-67	3.32

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93	Heterotypic cell-in-cell structures in colon cancer can be regulated by IL-6 and lead to tumor immune escape	Shan Wang	Yisheng Wei, Ailin Tao	Experimental Cell Research	2019	382	1	111447	3.31
94	Appropriate treatment sessions of flexible bronchoscopic balloon dilation for patients with nonmalignant central airway stenosis	Weiquan Liang,	Shiyue Li	Therapeutic Advances in Respiratory Disease	2019	13	-	1-13	3.29
95	Duration of treatment with inhaled corticosteroids in nonasthmatic eosinophilic bronchitis: a randomized open label trial	Zhan WZ	Lai K	Therapeutic Advances in Respiratory Disease	2019	13	-	1-9	3.29
96	Virus-like particle vaccines for poliovirus types 1, 2, and 3 with enhanced thermostability expressed in insect cells	Xu, Yuhua	Peng, Tao	Vaccine	2019	37	17	2340-2347	3.28
97	Eicosanoids metabolized through LOX distinguish asthma-COPD overlap from COPD by metabolomics study	Chuanxu Cai	Baoqing Sun	International Journal of Chronic Obstructive Pulmonary Disease	2019	6	14	1769-1778	3.27

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98	Reproducibility of fluid-phase measurements in PBS-treated sputum supernatant of healthy and stable COPD subjects	Wang Fengyan	Chen Rongchang	Int J Chron Obstruct Pulmon Dis	2019	14	1	832-852	3.24
99	Impact of smoking status and concomitant medications on the effect of high-dose N-acetylcysteine on chronic obstructive pulmonary disease exacerbations: A post-hoc analysis of the PANTHEON study.	Alberto Papia, Jinping Zheng (共同第一作者)	Alberto Papia	Respir Med	2019	147	-	37-43	3.24
100	Inhalation of sodium hydrosulfide (NaHS) alleviates NO(2)-induced pulmonary function and hematological impairment in rats.	Zhang Z, Wang J, Xu G	Lu W	Life Sci.	2019	11		116650-116662	3.23
101	Non-inflammatory emphysema induced by NO(2) chronic exposure and intervention with demethylation 5-Azacytidine.	Zhang Z	Wenju Lu	Life Sci	2019	S0024-3205	19	30112-30114	3.23
102	Low long non-coding RNA growth arrest-specific transcript 5 expression in the exosomes of lung cancer cells promotes tumor angiogenesis	Ying Cheng	Yiguo Jiang	Journal of Oncology	2019	2019	-	2476175	3.22
103	A novel function of calcium sensing receptor in chronic hypoxia-induced pulmonary venous smooth muscle cells proliferation	Shaoxing Li	Gongyong Peng	official journal of the Japanese Society of Hypertension	2019	-	-	-	3.217

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104	Carbocisteine inhibits the expression of Muc5b in COPD mouse model	Song Yan	Zheng Jinping	Drug Design, Development and Therapy	2019	13	-	3259-3268	3.21
105	Sputum exosomal microRNAs profiling reveals critical pathways modulated by Pseudomonas aeruginosa colonization in bronchiectasis	Yan Huang	Wei-jie Guan, Nan-shan Zhong	Int J COPD	2019	14	-	2563-2573	3.2
106	Dust mite-derived Der f 3 activates a pro-inflammatory program in airway epithelial cells via PAR-1 and PAR-2	Bizhou Li	Ailin Tao, Yuncan Ai	Molecular Immunology	2019	109	-	1-11	3.19
107	Synergistic effects of gefitinib and thalidomide treatment on EGFR-TKI-sensitive and -resistant NSCLC.	Xiaohong Xia	Jinbao Liu, Hongbiao Huang	Eur J Pharmacol	2019	856	-	172409-72409	3.17
108	Absence of dynamic hyperinflation during exhaustive exercise in severe COPD reflects submaximal IC maneuvers rather than a nonhyperinflator phenotype			Journal of Applied Physiology	2019	-	-	-	3.14
109	Discovery of (3-Benzyl-5-hydroxyphenyl)carbamates as New Antitubercular Agents with Potent <i>In Vitro</i> and <i>In Vivo</i> Efficacy	Ya-Juan Cheng, Zhiyong Liu	Tian-Yu Zhang, Ming Yan	Molecules	2019	24	10	2021	3.098
110	Elevated serum levels of periostin in patients with Allergic Bronchopulmonary Aspergillosis	Ge Wu	Baoqing Sun	Mycoses	2019	62	9	780-789	3.07

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111	A pilot study on the allergen-specific IgE to molecular components on polysensitized mite allergic asthmatic patients in Guangzhou, China	Haisheng Hu	Baoqing Sun	Molecular Immunology	2019	105	-	38-45	3.064
113	Evaluation of the Diagnostic Efficacies of Serological Markers KL-6, SP-A, SP-D, CCL2, and CXCL13 in Idiopathic Interstitial Pneumonia	Xue M	Sun B	Respiration	2019	98	6	534-545	2.94
114	Changes in CD4+CD25+FoxP3+ Regulatory T Cells and Serum Cytokines in Sublingual and Subcutaneous Immunotherapy in Allergic Rhinitis with or without Asthma	Mo Xian	Jing Li	International Archives of Allergy and Immunology	2019	13	-	1-10	2.932
115	Effect of Cellulose Powder on Human Nasal Epithelial Cell Activity and Ciliary Beat Frequency	Min Zhou, Ke-jun Zuo, Wei-jie Guan	Jian-bo Shi, Yin-yan Lai	Int Arch Allergy Immunol	2019	178	3	229-237	2.932
116	Identifying Potential Co-Sensitization and Cross-Reactivity Patterns Based on Component-Resolved Diagnosis	Huang Z	Sun Baoqing	Int Arch Allergy Immunol	2019	-	-	Epub ahead of print	2.932
117	Powder Cellulose in Allergic Rhinitis Management: Relevance of in vitro Findings to Real-Life Safety - Author's Reply	Min Zhou, Wei-jie Guan, Zhi-feng Xu, Ke-jun Zuo	Jian-bo Shi, Yin-yan Lai	Int Arch Allergy Immunol	2019	179	1	19-20	2.932

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118	Auranofin lethality to prostate cancer includes inhibition of proteasomal deubiquitinases and disrupted androgen receptor signaling	Ningning Liu	Jinbao Liu, Hongbiao Huang	Eur J Pharmacol	2019	846	-	1-11	2.90
119	A Self-Delivery Chimeric Peptide for Photodynamic Therapy Amplified Immunotherapy.	Xi-YongYu;Shi-YingLi	Shi - Ying Li	Macromol Biosci.	2019	19	4	e180410	2.895
120	Mutation spectrums of TSC1 and TSC2 in Chinese women with lymphangi leiomyomatosis (LAM)	Jie Liu	Nanshan Zhong	PloS one	2019	14	12	e0226400	2.78
121	Development of two antigen-binding fragments to a conserved linear epitope of human adenovirus and their application in immunofluorescence	Zhenwei Liu	Rong Zhou	PLoS One	2019	14	6	e0219091	2.77
122	Impacts of event-specific air quality improvements on total hospital admissions and reduced systemic inflammation in COPD patients.	Zhang Z, Wang J, Liu F	Lu W	PLoS One	2019	14	3	e0208687	2.77
123	Role of Plasma Calreticulin in the Prediction of Severity in Septic Patients	Zhiheng Xu	Yimin Li, and Pu Mao	Disease markers	2019	2019	-	8792640	2.76
124	Characterization of a replication-competent vector encoding DsRed based on a human adenovirus type 4 a-like strain	Xingui Tian, Yong Chen	Xingui Tian, Rong Zhou	Virus Research	2019	270	2019	197662-197671	2.736
125	Sodium Tanshinone IIA sulfonate improves post-ischemic angiogenesis in hyperglycemia	Chen L, He W, Peng B, Yuan M	Wang T	Biochem Biophys Res Commun	2019	520	3	580-585	2.705

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126	Allergen sensitization pattern of allergic adults and children in southern China: a survey based on real life data	Wenting Luo	Baoqing Sun	Allergy Asthma Clin Immunol	2019	15	-	24	2.664
127	Breathing Hydrogen-Oxygen Mixture Decreases Inspiratory Effort in Patients with Tracheal Stenosis	Zhou Z, -Q, Zhong C, -H	Shi-Yue Li	Respiratio n	2019	97	1	42-51	2.591
128	Paramyxoviruses respiratory syncytial virus, parainfluenza virus, and human metapneumovirus infection in pediatric hospitalized patients and climate correlation in a subtropical region of southern China: a 7-year survey	Wenkuan Liu	Rong Zhou, Qian Liu	European Journal of Clinical Microbiol ogy & Infectious Diseases	2019	38	12	2355-2364	2.591
129	Retrospective study of pleural parasitic infestations: a practical diagnostic approach	Jinlin Wang	Jianxing He	BMC INFECTI OUS DISEASE S	2019	19	1	576	2.565
130	Recurrent systemic Talaromyces marneffeii infection in an adult with hyper-IgE syndrome with a novel STAT3 mutation: a case report	Zhengtu Li	Feng Ye	BMC Infecious Disease	2019	-	-	-	2.565
131	Choice of surgical procedure - lobectomy, segmentectomy, or wedge resection - for patients with stage T1-2N0M0 small cell lung cancer: A population-based study	Liu, Y	Jianxing He	Thoracic Cancer	2019	10	4	593-600	2.52

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132	Malignant pleural effusion supernatant is an alternative liquid biopsy specimen for comprehensive mutational profiling	Zihua Guo	Jianxing He, Weiqiang Yin	Thoracic Cancer	2019	10	4	823-831	2.52
133	Diagnostic procedure for idiopathic eosinophilic pleural effusion: A single-center experience	Weizhan Luo		BMC Medical Research Methodology	2019	-	-	-	2.509
134	The Efficacy and Safety of Once-daily Fluticasone Furoate/Umeclidinium/Vilanterol Versus Twicedaily Budesonide/Formoterol in a Subgroup of Patients from China with Symptomatic COPD at Risk of Exacerbations (FULFIL Trial)	Jinping Zheng	Jinping Zheng	COPD: Journal of Chronic Obstructive Pulmonary Disease	2019	15	4	334-340	2.503
135	Extracranial abscopal effect induced by combining immunotherapy with brain radiotherapy in a patient with lung adenocarcinoma	Xinqing Lin	Chengzhi Zhou	Thorac Cancer	2019	10	5	1272-1275	2.5
136	The tree shrew is a promising model for the study of influenza B virus infection	Yuan B, Yang C	Yang Z	Virol J	2019	16	1	77-89	2.48
137	Rational design, synthesis and biological evaluation of ubiquinone derivatives as IDO1 inhibitors	Yuyang Ding	Hao Jianga, Zhengchao Tu, Jiansun Zhang	Bioorganic Chemistry	2019	89	2019	102870-102877	2.45

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138	Characteristics of Chinese chronic cough patients	Long L	Lai K	Pulm Pharmacol Ther	2019	57	-	101811	2.41
139	Development and potential application of a simultaneous multiplex assay of Golgi protein 73 and alpha-fetoprotein for hepatocellular carcinoma diagnosis	Xiao Jing, Long Fei, Peng Tao	Chen Wenli	Eur Rev Med Pharmacol Sci	2019	23	8	3302-3310	2.4
140	Efficacy and safety of Chou-Ling-Dan granules in the treatment of seasonal influenza viacomparing Western and traditional Chinese medicine: protocol for a multicentre, randomisedcontrolled clinical tria	Jiayang He	Xinhua Wang	BMJ Open	2019	1	1	1-8	2.376
141	Design, synthesis, and in vitro biological evaluation of novel benzoimidazole tethered allylidenehydrazinylmethylthiazole derivatives as potent inhibitors of Mycobacterium tuberculosis	Goverdhan Surineni	Tianyu Zhang	Med Chem Comm.	2019	10	2019	49-60	2.349
142	Infrared Thermal Imaging as a non-radiation method for Detecting Thermal Expression Characteristics of Normal Female Breasts in China	Zeng Jingni, Lin Lin	Deng Fangge	Infrared Physics & Technology	2019	104	-	103125	2.313
143	Effects of Exercise-induced Dyspnoea on the Aspiration Rate among Patients with Acute Exacerbation of Chronic Obstructive Pulmonary Disease	Liu, Ni	Chen, Rongchang	The clinical respiratory journal	2019	13	7	446-452	2.211
144	Etiological distribution and clinical features of fever of unknown origin with pulmonary lesions in South China	Ying Jiang	Chao Zhuo	Clin Respir J	2019	13	11	683-692	2.197

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145	Acute exacerbation and respiratory virus infection in chronic obstructive pulmonary disease: protocol for a prospective, observational cohort study	Zhengtu Li	Feng Ye	BMC Pulmonary Medicine	2019	-	-	-	2.184
146	Design, synthesis and antitubercular activity of 3-amidophenols with 5-heteroatomic substitutions	Niu-niu Zhang	Tianyu Zhang	Archiv der Pharmazie	2019	352	4	e1800277	2.145
147	Clinical utility of ultrahigh FeNO in predicting bronchial hyperresponsiveness in suspected asthma patients	Jiaxing Liu	Ruchong Chen	Postgrad Med J	2019	95	1128	541-546	2.08
148	High-affinity T cell receptors redirect cytokine-activated T cells (CAT) to kill cancer cells	kang synat	Yi Li	Front. Med.	2019	13	1	69-82	2.07
149	Chinese guidelines for the diagnosis and treatment of hospital acquired pneumonia and ventilator-Associated pneumonia in adults (2018 Edition)	Shi Yi	Jie-Ming QU	JOURNAL OF THORACIC DISEASE	2019	6	11	2581-2616	2.027
150	Domiciliary use of transcutaneous electrical stimulation for patients with obstructive sleep apnoea: a conceptual framework for the TESLA home programme.	He B	Steier J	J Thorac Dis.	2019	11	5	2153-2164	2.03
151	House dust mite subcutaneous immunotherapy in Chinese patients with allergic asthma and rhinitis	Mulin Feng	Jing Li	Journal of Thoracic Disease	2019	11	8	3616-3625	2.027
152	Methacholine bronchial provocation test for assessment of bronchial hyperresponsiveness in preschool children	Bao-Hong Li, Wei-Jie Guan, Zheng Zhu	Jin-Ping Zheng	J Thorac Dis	2019	9	47	1-9	2.03

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153	Phenotypic and genotypic characterization of levofloxacin- and moxifloxacin-resistant Mycobacterium tuberculosis clinical isolates in southern China	H. M. Adnan Hameed, Yaoju Tan	Jianxiong Liu, Tianyu Zhang	J Thorac Dis.	2019	-	-	-	2.027
154	Safety and Efficacy of Sufentanil Combined with Midazolam in Bronchoscopy under Conscious Sedation: Retrospective Study of 11158 Cases	Yao Yao, Zhuquan Su	Shiyue Li	Journal of Thoracic Disease.	2019	11	10	4127-4134	2.03
155	The No-apnea score vs. the other five questionnaires in screening for obstructive sleep apnea-hypopnea syndrome in patients with cerebral infarction	Riken Chen	Cheng Hong	Journal of thoracic disease	2019	11	10	4179-4187	2.027
156	Red blood cell distribution width is an independent predictor of mortality for an acute exacerbation of COPD	Hu G	Ran P	Int J Tuberc Lung Dis	2019	23	7	817-823	2.024
157	Effects of Intranasal Cellulose Powder on Asthma Control in Children With Mild-to-Moderate Perennial Allergic Rhinitis: A Randomized, Placebo-Controlled Trial	Chen X	Sun BQ	Am J Rhinol Allergy	2019	33	2	184-193	2.02
158	Microarray Assay Reveals Ciliary Abnormalities of the Allergic Nasal Mucosa.	Yang Peng	Deyun Wang	Am J Rhinol Allergy	2019	34	1	50-58	2.02
159	Efficacy and safety of tetramethylpyrazine phosphate on pulmonary hypertension: study protocol for a randomized controlled study	Chen Y, He W	Wang J	Trials	2019	20	1	725	1.975
160	One-Step Engineering of a Stable, Selectable Marker-Free Autoluminescent <i>Acinetobacter baumannii</i> for Rapid Continuous Assessment of Drug Activity	Huofeng Jiang	Jianxiong Liu, Tianyu Zhang	J Microbiol Biotechnol.	2019	29	9	1488-1493	1.975

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161	The effects of pneumonia on curative efficacy of multidrug-resistant tuberculosis: a retrospective cohort study	TAN Shou Yong	Tianyu Zhang	Biomed Environ Sci.	2019	12	31	908-912	1.92
162	Factors associated with exhaled nitric oxide in children with asthma and allergic rhinitis	Zhu Z	Sun BQ	Clin Respir J	2019	-	-	Epub ahead of print	1.75
163	The sensitization characteristics of adult Chinese patients diagnosed with chronic respiratory diseases	Haisheng Hu	Baoqing Sun	Asian Pacific Journal of Allergy and Immunology	2019	-	-	Epub ahead of print	1.75
164	Health Perception and Behaviors in Adults With Bronchiectasis	Guan, Wei-jie	Chen, Rong-chang	RESPIRATORY CARE	2019	64	4	462-472	1.736
165	Patient-Ventilator Interaction With Noninvasive Proportional Assist Ventilation in Subjects With COPD	Zhang Jianheng	Chen Rongchang	Respir Care	2019	-	-	Epub ahead of print	1.74
166	Co-sensitization and cross-reactivity of Blomia tropicalis with two Dermatophagoides species in Guangzhou, China	Liu X	Sun B	J Clin Lab Anal.	2019	33	9	e22981	1.73
167	Evaluation of the clinical performance of the HISCL 5000 analyser in the detection of Krebs von den Lungen 6 antigen and its diagnostic value in interstitial lung disease.	Jingxian Wang	Sun B	J Clin Lab Anal.	2019	-	-	10.1159/000503689	1.728
168	Molecular evolution of human adenovirus type 16 through multiple recombination events	Xingui Tian	Hongkai Wu, Rong Zhou	Virus Genes	2019	55	6	769-778	1.616

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169	Veno-venous extracorporeal membrane oxygenation for patient with a history of open cholecystectomy and acute respiratory distress syndrome caused by coinfection of avian influenza A (H7N9) and Epstein-Barr virus	Yong Yuan	Yun-Ceng Weng	CHINESE MEDICAL JOURNAL	2019	132	11	1363-1364	1.60
170	Neuronal activity of the medulla oblongata revealed by manganese-enhanced magnetic resonance imaging in a rat model of gastroesophageal reflux-related cough	Zhe Chen	Kefang Lai	Physiol Res	2019	68	1	119-127	1.49
171	Discovery of meta-amido bromophenols as new antitubercular agents	Jie Liang	Tianyu Zhang	Chem Pharm Bull.	2019	4	67	372-381	1.41
172	Value of immune factors for monitoring risk of lung cancer in patients with interstitial lung disease	Ning Li	Baoqing Sun	Journal of International Medical Research	2019	47	7	3344-3353	1.35
173	Association of Lung Cancer and Tea-Drinking Habits of Different Subgroup Populations: Meta-Analysis of Case-Control Studies and Cohort Studies.	Zijun GUO	Baoqing SUN	Iran J Public Health	2019	48	9	1566-1576	1.23
174	Application of Biochip Microfluidic Technology to Detect Serum Allergenspecific Immunoglobulin E (sIgE)	Zhifeng Huang	Baoqing Sun	Journal of Visualized Experiments	2019	2019	146	10.3791/59100	1.11

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175	Synergistic activation of Src, ERK and STAT pathways in PBMCs for Staphylococcal enterotoxin A induced production of cytokines and chemokines	Xueting Liu	Ailin Tao	Asian Pacific Journal of Allergy and Immunology	2019	-	-	Epub ahead of print	0.98
176	Pulmonary arterial hypertension as the initial pulmonary manifestation in a patient with primary antiphospholipid antibody syndrome: a case report	Liyan Chen	Liyan Chen	Int J Clin Exp Med	2019	12	1	1122-1126	0.181
177	Parkin Impairs Antiviral Immunity by Suppressing the Mitochondrial Reactive Oxygen Species-Nlrp3 Axis and Antiviral Inflammation	Jian Li, Chunmei Ma, Fei Long	Tao Peng, Shuo Yang	iScience	2019	16	-	468-484	N/A
178	Tiotropium discontinuation in patients with early-stage COPD: a prospective observational cohort study	Li C	Ran P	ERJ Open Res	2019	18	5	1	N/A
179	Recent progress in the role of autophagy in neurological diseases	Tian Meng, Shiyin Lin	Du Feng	Cell Stress	2019	3	5	141-161	N/A
180	Bacteria-Responsive Nanoliposomes as Smart Sonotheranostics for Multidrug Resistant Bacterial Infections	Xin Pang	Chuanshan Xu	ACS Nano	2019	13	2	2427-2438	13.903
181	Biodegradable π -Conjugated Oligomer Nanoparticles with High Photothermal Conversion Efficiency for Cancer Theranostics	Xiaozhen Li	Weisheng Guo	ACS Nano	2019	13	11	12901-12911	13.90

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182	Core-Satellite Nanomedicines for In Vivo Real-Time Monitoring of Enzyme-Activatable Drug Release by Fluorescence and Photoacoustic Dual-Modal Imaging	Xianlei Li	Yan Wu, Weisheng Guo, Xing-Jie Liang	ACS Nano	2019	13	1	176-186	13.90
183	Secreted Protein Acidic and Rich in Cysteine Mediated Biomimetic Delivery of Methotrexate by Albumin-Based Nanomedicines for Rheumatoid Arthritis Therapy.	Lu Liu	Massimo Bottini, Weisheng Guo, Xing-Jie Liang	ACS Nano	2019	13	5	5036-5048	13.90
184	Thermo-responsive triple-function nanotransporter for efficient chemo-photothermal therapy of multidrug-resistant bacterial infection	Guangchao Qing	Weisheng Guo, Yang Luo & Xing-Jie Liang	Nature Communications	2019	10	1	4336	11.88
185	Triple-targeting delivery of CRISRP/Cas9 to reduce the risk of cardiovascular diseases	Lingmin Zhang	Xiyong Yu, Wenfu Zheng, Xingyu Jiang	Angewandte Chemie International Edition	2019	58	-	12408	11.68
186	Highly Dynamic Nanocomposite Hydrogels Self-Assembled by Metal Ion-Ligand Coordination	Zhang, KY	Zhang, ZY; Bian, LM	Small	2019	15	15	e1900242	10.86
187	Chimeric peptide engineered exosomes for dual-stage light guided plasma membrane and nucleus targeted photodynamic therapy	HongCheng;Jing-HaoFan	Xi-YongYu, Shi-YingLi	Biomaterials	2019	211	1	14-24	10.27

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188	Development of highly potent glucocorticoids for steroid-resistant severe asthma	Yuanzheng He	Wei Yi	Proc Natl Acad Sci USA	2019	116	-	6932-6937	9.58
189	Autophagy as a novel therapeutic target in vascular calcification	Kanchan Phadwala	Feng Du,Zhu Dongxing	Pharmacol Ther	2019	-	-	Epub ahead of print	9.396
190	HBX-induced miR-5188 impairs FOXO1 to stimulate β -catenin nuclear translocation and promotes tumor stemness in hepatocellular carcinoma	Xian Lin, Shi Zuo, Rongcheng Luo, Yonghao Li	Weiyi Fang, Zhen Liu	Theranostics	2019	9	25	7583-7598	8.65
191	Stretchable and Bio-adhesive Supramolecular Hydrogels Activated by A One-Stone-Two-Bird Post-Gelation Functionalization Method.	Kongchang Wei	Zhang, ZY	ACS Applied Materials & Interfaces	2019	11	18	16328-16335	8.46
192	ncRNA-Encoded Peptides or Proteins and Cancer	Jizhong Wang	Guang-Rong Yan	Molecular Therapy	2019	27	10	17-19	8.402
193	TSC1/mTOR-controlled metabolic-epigenetic cross talk underpins DC control of CD8+ T-cell homeostasis	Shi L	Leng Q	PLOS Biol	2019	17	8	3000420	8.386
194	Long - term repopulation of aged bone marrow stem cells using young Sca - 1 cells promotes aged heart rejuvenation	Jiao Li	Shi - Ming Liu, Ren - Ke Li	Ageing Cell	2019	18	6	1-15	7.35
195	Catalyst-Free, Direct Electrochemical Tri- and Difluoroalkylation/Cyclization: Access to Functionalized Oxindoles and Quinolinones	Zhixiong Ruan;	Zhixiong Ruan Lutz Ackermann	Organic Letters	2019	21	4	1237-1240	6.555

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196	Chemodivergent Couplings of N-Arylureas and Methyleneoxetanones via Rh(III)-Catalyzed and Solvent-Controlled C–H Activation	Guoxun Zhu	Zhi Zhou, Wei Yi	Org.Lett.	2019	21	11	4143-4147	6.56
197	Copper(I)-Catalyzed Oxyamination of β,γ -Unsaturated Hydrazones: Synthesis of Dihydropyrazoles	Shanshan Chen	Xu Tian	Organic Letters	2019	21	19	7787-7790	6.555
198	Nickel-Catalyzed Intramolecular Direct Arylation of Imines toward Diverse Indoles	Han Long, Kunhua Xu	Bo Wu, Xu Tian	Organic Letter	2019	21	9	3053-3056	6.555
199	Stereoselective β -F Elimination Enabled Redox-Neutral [4+1] Annulation via Rh(III)-catalyzed C–H Activation: Access to Z-Monofluoroalkenyl Dihydrobenzo[d]isoxazole Framework	Hui Gao	Zhi Zhou, Wei Yi	Org.Lett.	2019	21	13	5229-5233	6.555
200	The pre-existing cellular immunity to Japanese encephalitis virus heterotypically protects mice from Zika virus infection	Weihong Zhang	Qibin Leng, Hong Tang	Science Bulletin	2019	-	-	-	6.277
201	Engineered nanoparticles circumvent the adaptive treatment tolerance to immune-checkpoint blockade therapy	Weisheng Guo	Weisheng Guo, Xing-Jie Liang	Science China Chemistry	2019	-	-	-	6.09
202	CHD1L contributes to cisplatin resistance by upregulating the ABCB1-NF- κ B axis in human non-small-cell lung cancer	Yang Liu	Ning-Fang Ma, Dan Xie	Cell Death Dis	2019	10	2	99	5.959
203	KLF5 regulated lncRNA RP1 promotes the growth and metastasis of breast cancer via repressing p27kip1 translation	Xiaoting Jia	Zhimin He, Guopei Zheng	Cell Death Dis	2019	10	5	373	5.959

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204	MRI reporter gene MagA suppresses transferrin receptor and maps Fe(2+) dependent lung cancer	Guan, X. Y.	Zhang,F	Nanomedicine: Nanotechnology, Biology and Medicine	2019	21	-	102064	5.57
205	Myocyte enhancer factor 2A delays vascular endothelial cell senescence by activating the PI3K/p-Akt/SIRT1 pathway	Benrong Liu, Lin Wang, Wenyi Jiang	Shi-Ming Liu	Aging	2019	10	11	3768-3784	5.52
206	Cobalt(III) - Catalyzed and Dimethyl Sulfoxide - Involved Cross - Coupling of Ketones and Amides for Direct Synthesis of β - Amino Ketones	Xuefeng Xu	Xu Zhang Xiyong Yu Wei Yi	Adv. Synth. Catal.	2019	361	18	4278-4285	5.451
207	Cobalt(III) - Catalyzed, DMSO - Involved, and TFA - Controlled Regioselective C-H Functionalization of Anilines with Alkynes for Specific Assembly of 3 - Arylquinolines	Peiquan Zhang	Xuefeng Xu Zhi Zhou Wei Yi	Adv. Synth. Catal.	2019	361	12	3002-3007	5.451
208	Metal-Free [3,3]-Sigmatropic Rearrangement/[3+2] Annulation Cascade of N-Phenoxy Amides with Terminal Alkynes for the Diastereoselective Synthesis of trans-Dihydrobenzofurans	Fu - Xiaomin Liu	Zhi Zhou Wei Yi	Adv. Synth. Catal.	2019	361	17	3980-3985	5.451

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209	Cichoric Acid from Witloof Inhibit Misfolding Aggregation	Zhuoying Luo	Chaoyang Li	International Journal of Biological Macromolecules	2019	-	-	Epub ahead of print	4.78
210	Schistosoma japonicum Infection Promotes the Response of Tfh Cells Through Down-Regulation of Caspase-3-Mediating Apoptosis	Quan Yang,Jiale Qu,Chenxi Jin	Jianbing Mu,Jun Huang	Frontiers in immunology	2019	10	-	2154	4.72
211	Exosomes derived from pro-inflammatory bone marrow-derived mesenchymal stem cells reduce inflammation and myocardial injury via mediating macrophage polarization	Ruqin Xu,Fangcheng Zhang,Renjie Chai	Ningning Liu,Shiming Liu	Journal of Cellular And Molecular Medicine	2019	23	11	7617-7631	4.66
212	Herpes Simplex Virus 1 MicroRNA miR-H28 Exported to Uninfected Cells in Exosomes Restricts Cell-to-Cell Virus Spread by Inducing Gamma Interferon mRNA	Huang Rongquang	Zhou Guoying	Journal of Virology	2019	93	21	E01005-19	4.324
213	Epigenetic-Mediated Downregulation of Zinc Finger Protein 671 (ZNF671) Predicts Poor Prognosis in Multiple Solid Tumors	Jian Zhang	Yawei Yuan	Front Oncol.	2019	9	-	342	4.137
214	The tumor suppressor role of zinc finger protein 671 (ZNF671) in multiple tumors based on cancer single-cell sequencing	Jian Zhang	Yawei Yuan	Front Oncol.	2019	-	-	-	4.137

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215	PD-1 modulating Mycobacterium tuberculosis-specific polarized effector memory T cells response in tuberculosis pleurisy	Jiangping Li	Jun Huang	Journal of leukocyte biology	2019	106	3	733-747	4.01
216	Detection of T lymphocyte subsets and related functional molecules in follicular fluid of patients with polycystic ovary syndrome	Li, Zitao	Huang, Jun	Scientific reports	2019	9	1	6040	4.01
217	A Review of Resveratrol as a Potent Chemoprotective and Synergistic Agent in Cancer Chemotherapy	Qicai Xiao, Wangshu Zhu, Wei Feng	Jun Shen, Liqian Gao and Chuanshan Xu	Front Pharmacol	2019	2019	9	1534	3.845
218	All-Trans-Retinoic Acid Suppresses Neointimal Hyperplasia and Inhibits Vascular Smooth Muscle Cell Proliferation and Migration via Activation of AMPK Signaling Pathway	Zhang Jingzhi, Deng Bo, Jiang Xiaoli	Liu Bin, Liu Shiming	frontiers in Pharmacology	2019	10	-	485	3.85
219	Pterodonic acid isolated from Laggera pterodonta suppressed RIG-I/NF-KB/STAT1/Type I interferon and programmed death-ligand 1/2 activation induced by influenza A virus in vitro	Wang Y, Zeng Z	Song W, Wang X	Inflammo pharmacology	2019	27	6	1255-1263	3.84
220	Rhodium(III)-Catalyzed Chemoselective C-H Functionalization of Benzamides with Methyleneoxetanones Controlled by the Solvent	Bian M	Yi W	Org. Biomol. Chem	2019	17	25	6114-6118	3.49
221	Endophilin A2 attenuates cardiac hypertrophy induced by isoproterenol through the activation of autophagy	Wang XQ	Liu Y, Luo JD	Am J Transl Res	2019	11	8	5065-5075	3.3
222	A novel ultrasensitive surface plasmon resonance-based nanosensor for nitrite detection	Miao, P. D.	Zhang, F	Rsc Advances	2019	9	-	17698-17705	2.94

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223	Development of an oncogenic dedifferentiation SOX signature with prognostic significance in hepatocellular carcinoma	Mei-Mei Li, Yun-Qiang Tang	Ning-Fang Ma, Ming Liu	BMC Cancer	2019	19	1	851	2.933
224	Generating Cyan Fluorescence with De Novo Tripeptides: An In Vitro Mutation Study on the Role of Single Amino Acid Residues and Their Sequence	GUO, J	Zhang,F	Chembioc hem	2019	20	18	2324-2330	2.59
225	Curcumin-mediated photodynamic inactivation (PDI) against DH5 α contaminated in oysters and cellular toxicological evaluation of PDI-treated oysters.	YuanGao,JuanW u,ZhaojieLi,XuZ hang,NaLu,Chan ghuXue	QingjuanTang, ChuanshanXu	<i>Photodiag nosis Photodyn Ther</i>	2019	26	-	244-251	2.589
226	MEF2A alters the proliferation,inflammation-related gene expression profiles and its silencing induces cellular senescence in human coronary endothelial cells	Yujuan Xiong, Lin Wang	Benrong Liu, Shi ming Liu	BMC Molecular Biology	2019	20	1	3768-3784	2.568
227	Annexin 1–nuclear factor- κ B–microRNA-26a regulatory pathway in the metastasis of non-small cell lung cancer	Xiaoying Guan	Yajie Zhang	Thoracic Cancer	2019	10	4	665-675	2.52
228	Identification anddetermination of chemical constituents of Citrus reticulata semen throughultrahigh-performance liquid chromatography combined with Q ExactiveOrbitrap tandem mass spectrometry	GuoDong Zheng	Bo Wu MinYan Wei	Journal of Separation Science	2019	-	-	Epub ahead of print	2.516
229	Cancer stem-like cells with increased expression of NY-ESO-1 initiate breast cancer metastasis	Mai-Ying Liu	Jing-Qi Chen	Oncol Lett	2019	18	4	3664-3672	1.87

中文文章列表

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1	机械牵张对人肺血管内皮细胞通透性的影响及其分子机制	中华重症医学电子杂志	中文核心	王亚	黎毅敏	5卷2期 从151至158页
2	肺功能检查报告规范——肺量计检查、支气管舒张试验、支气管激发试验	中华医学杂志	中文核心	中华医学会呼吸病学分会呼吸治疗学组	郑劲平, 宋元林	99卷22期 从1681至1691页
3	呼吸肌功能检测在睡眠呼吸疾病诊治的价值	中华医学杂志	中文核心	罗远明	罗远明	99卷28期 从2163至2165页
4	支气管哮喘与阻塞性睡眠呼吸暂停	中华医学杂志	中文核心	罗远明	罗远明	99卷6期 从414至415页
5	婴儿弯刀综合征一例	中华生物医学工程杂志	中文核心	卫宏	孙丽红	24期2卷从144至145页
6	常规肺功能检查基层指南(2018年)	中华全科医师杂志	中文核心	《中华全科医师杂志》编辑委员会呼吸系统疾病基层诊疗指南编写专家组	宋元林, 郑劲平	18卷6期 从511至518页
7	2017-2018年度无创正压通气临床研究进展	中华结核和呼吸杂志	中文核心	区泳儿	陈荣昌	42卷1期 从30至32页
8	2018年英国胸科协会成人支气管扩张指南要点介绍	中华结核和呼吸杂志	中文核心	高永华	陈荣昌	42卷8期 从569至572页

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9	2019 年版慢性阻塞性肺疾病全球倡议解读（药物治疗篇）	中华结核和呼吸杂志	中文核心	郑劲平	郑劲平	42 卷 2 期 从 157 至 160 页
10	鼻病毒感染小鼠支气管哮喘模型的建立	中华结核和呼吸杂志	中文核心	谢慎昕	陈爱欢	42 卷 4 期从 294 至 296 页
11	超声支气管镜引导下经支气管镜针吸活检术确诊的肺动脉肉瘤一例	中华结核和呼吸杂志	中文核心	杨华静	洪城	42 卷 4 期 300 页
12	呈“锯齿状”流量-容积曲线的阻塞性睡眠呼吸暂停低通气综合征四例临床分析.	中华结核和呼吸杂志	中文核心	张笋	张挪富	42 卷 9 期从 710 至 712 页
13	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 期 6 卷从 467 至 471 页
14	侵入性心肺运动试验临床应用二例	中华结核和呼吸杂志	中文核心	洪城, 刘春丽	张挪富	42 期 1 卷 65 页
15	稳定期慢性气道疾病吸入装置规范应用中国专家共识	中华结核和呼吸杂志	中文核心	中国医学装备协会呼吸病学专委会吸入治疗与呼吸康复学组	郑则广	4 卷 24 期 从 241 至 253 页
16	支气管扩张症患者急性加重期呼吸道病原谱与病情严重程度的关系	中华结核和呼吸杂志	中文核心	高永华	陈荣昌	42 卷 4 期 从 256 至 261 页

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18	中国特发性肺纤维化患者的直接经济负担	中国药物经济学	中文核心	宣建伟	宣建伟	14卷6期 从9至12页
19	头罩无创通气在急性呼吸衰竭患者中的应用研究	中国实用医刊	中文核心	刘奇	刘奇	46卷1期 从1至6页
20	开展肺功能规范化培训,助力慢性呼吸系统疾病综合防控	中国实用内科杂志	中文核心	高怡	郑劲平	39卷5期 从481至484页
21	洼田饮水试验和简单2步吞咽激发试验评估慢性阻塞性肺疾病急性加重期患者误吸的应用价值	中国实用内科杂志	中文核心	刘妮	郑则广	39卷10期 从904至908页
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23	中国肺功能检查临床应用与质量控制规范化培训方案概述	中国实用内科杂志	中文核心	高怡	高怡	39卷8期 从746至750页

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25	虚拟支气管镜系统在呼吸内镜培训考核中的研究	中国继续医学教育	中文核心	陈小波	唐纯丽	18 期从 37 至 39 页
26	慢性阻塞性肺疾病患者机械通气撤机前膈肌收缩功能的研究	中国呼吸与危重监护杂志	中文核心	王银燕	黎毅敏	18 卷 4 期 从 1 至 4 页
27	结核性脑膜炎患者出现抗结核药物反常反应的相关因素分析林心情	新医学	中文核心	林心情	卢婷婷	50 卷 2 期从 40 至 44 页
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29	树鼩感染相关细胞因子荧光定量 PCR 检测	生物医学工程学杂志	中文核心	李潇	刘文宽	36 卷 3 期 从 1 至 7 页
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