

杭医SCI论文季报

(2025年第一季度)

2025年4月

杭州医学院图书馆（档案馆）、医学情报中心

杭医SCI论文季报按季度统计分析我校SCI收录论文发文量、发文期刊、研究领域及单位部门分布，帮助师生了解最新被SCI收录的我校作者发文情况，为我校科研管理评价、政策制定提供数据参考。

（本期检索时间2025-4-1，检索字段为“地址”，出版年为2025年）

- 第一作者SCI论文统计第一作者第一单位为杭州医学院的发文。
- 通讯作者SCI论文统计通讯作者单位含有杭州医学院的发文。通讯作者未做排名区分。

2025年第一季度，我校共发表SCI收录论文372篇，其中通讯作者和（或）第一作者单位（通讯/第一）发文248篇，占比为66.7%。通讯/第一作者单位发文中article和review类型论文217篇。

以下分析均针对第一季度我校通讯/第一作者单位article和review类型SCI论文，共217篇。

1. 二级部门分布

第一季度我校发表SCI论文最多的单位（部门）为附属人民医院（147篇），其次为药学院、食品科学与工程学院（19篇），公共卫生学院（19篇）。

表1 我校2025年第一季度SCI论文的所属单位、部门分布

	所属单位、部门	SCI 论文数↓	发文量占比
1	附属人民医院	147	67.74%
2	药学院、食品科学与工程学院	19	8.76%
3	公共卫生学院	19	8.76%
4	基础医学与法医学院	12	5.53%
5	临床医学院	8	3.69%
6	附属永康医院	4	1.84%
7	附属天台医院	3	1.38%
8	信息工程学院	2	0.92%
9	医学影像学院	2	0.92%
10	安全性评价研究中心	2	0.92%
11	康复学院	2	0.92%
12	检验医学院、生物工程学院	2	0.92%
13	青山湖科创中心	2	0.92%
14	附属临安人民医院	2	0.92%
15	附属淳安医院	2	0.92%
16	创新创业学院	1	0.46%
17	存济口腔医学院	1	0.46%
18	附属仙居医院	1	0.46%
19	附属浙医健杭州医院	1	0.46%
20	其他（未注明）	1	0.46%

※如论文作者署名单位涉及多个单位部门，此论文重复计算。

2. 发文期刊影响因子分布

第一季度我校SCI论文发文主要集中在影响因子（2023年）2.0~3.9的期刊，约占总发文45.16%。

表2 我校2025年第一季度SCI论文来源期刊的影响因子分布

	影响因子	论文数	占比
1	0~1.9	12	5.53%
2	2.0~3.9	98	45.16%
3	4.0~5.9	60	27.65%
4	≥6.0	47	21.66%

3、主要发文期刊

第一季度我校SCI论文发文较多的期刊是Scientific Reports。

表3 我校2025年第一季度SCI论文的主要来源期刊（发文3篇及以上）

序号	期刊名	篇数↓	影响因子 (2023)	中科院分区 (2025)	出版国
1	Scientific Reports	15	3.8	3	英国
2	BMC Anesthesiology	4	2.3	3	英国
3	International Immunopharmacology	4	4.8	2	荷兰
4	Phytomedicine	4	6.7	1	德国
5	Ecotoxicology and Environmental Safety	3	6.2	2	英国
6	Frontiers in Medicine	3	3.1	3	瑞士
7	Frontiers in Nutrition	3	4	2	瑞士
8	International Journal of Biological Macromolecules	3	7.7	2	荷兰
9	Plos One	3	2.9	3	美国

※中科院分区为大类分区。

4. 研究领域分析

第一季度我校SCI论文发文最多的学科领域为药理学、药剂学。

表4 我校2025年第一季度SCI论文的主要学科类别（发文7篇及以上）

序号	Web of Science 类别	篇数↓	占比
1	药理学、药剂学	31	14.29%
2	多学科科学	21	9.68%
3	生物化学、分子生物学	13	5.99%
4	药物化学	13	5.99%
5	肿瘤学	13	5.99%
6	细胞生物学	12	5.53%
7	医学研究与实验	11	5.07%
8	神经科学	9	4.15%
9	化学多学科	8	3.69%
10	综合与补充医学	8	3.69%
11	纳米科学、纳米技术	8	3.69%
12	食品科学与技术	7	3.23%
13	免疫学	7	3.23%
14	营养与饮食学	7	3.23%

附：

我校2025年第一季度高影响因子期刊（IF≥5）SCI论文（62篇）

	作者	篇 名	刊 名	所属单位、 部门	影响因 子↓	WOS 号
1	Pan, Y; Jin, LL; Yang, H; Jian, DF; Kurlovich, I; Beluga, M; Stalybka, A; Mou, XZ; Zhu, Y; Mao, ZW; Li, X	Reprogramming Glutamine Metabolism of Dendritic Cells Boosts Lymph Nodes Migration and Tumor Immunotherapy	ADVANCED FUNCTIONAL MATERIALS	附属人民医 院	18.5	00142711 6400001
2	Lei, TY; Zhang, T; Fang, TS; Han, J; Gu, CY; Liao, YG; Fei, Y; Luo, JC; Liu, HH; Wu, Y; Shen, WL; Chen, X; Yin, Z; Wang, JJ	Engineering a stem cell-embedded bilayer hydrogel with biomimetic collagen mineralization for tendon-bone interface healing	BIOACTIVE MATERIALS	基础医学与 法医学院	18	00144764 0500001
3	Lu, YC; Shan, XY; Huang, JX; Zhou, HL; Zhu, Y; Wang, SJ; Luo, ZY; Liu, X; Guo, XM; Shi, YY; Hu, YL; Liu, HH; Zhang, JL; Huang, P; Luo, LH; You, J	Reductive Adjuvant Nanosystem for Alleviated Atopic Dermatitis Syndromes	ACS NANO	附属人民医 院	15.8	00140360 5800001
4	Li, X; Zhou, LJ; Huang, HQ	Dynamic evolution of KPC-230-mediated resistance to ceftazidime-avibactam during the treatment of carbapenem-resistant Klebsiella pneumoniae	DRUG RESISTANCE UPDATES	附属人民医 院	15.8	00142049 7300001
5	Feng, JL; Zhang, Y; Zheng, FG; Cheng, KY; Zeng, XX; Li, MY; Zeng, CL; Chen, X; Shen, Q	The convergence of food science and nutrigenomics: Exploring new frontiers in innovation and development opportunities	TRENDS IN FOOD SCIENCE & TECHNOLOGY	附属人民医 院	15.1	00144898 4400001
6	Liu, X; Fang, Y; Huang, MC; Tu, SL; Zheng, B; Yuan, H; Yu, P; Lan, MY; Luo, W; Zhou, YQ; Chen, GR; Shen, Z; Wang, Y; Liang, G	Deubiquitinase JOSD2 alleviates colitis by inhibiting inflammation via deubiquitination of IMPDH2 in macrophages	ACTA PHARMACEUTICA SINICA B	附属人民医 院,药学院、 食品科学与 工程学院	14.8	00144628 0800001
7	Sun, JF; Chen, F; She, LY; Zeng, YQ; Tang, H; Ye, BZ; Zheng, WH; Xiong, L; Li, LW; Li, LY; Yu, Q; Chen, LJ; Wang, W; Liang, G; Zhao, X	YOD1 regulates microglial homeostasis by deubiquitinating MYH9 to promote the pathogenesis of Alzheimer's disease	ACTA PHARMACEUTICA SINICA B	附属人民医 院,药学院、 食品科学与 工程学院	14.8	00142722 0100001
8	Gu, LL; Wu, HS; Liu, TY; Zhang, YJ; He, JC; Liu, XL; Wang, ZY; Chen, GB; Jiang,	Rapid and accurate multi-phenotype imputation for millions of individuals	NATURE COMMUNICATIONS	附属人民医	14.7	00139016 6900014

	D; Fang, M			院		
9	Hu, T; Ke, XX; Yu, YY; Feng, HM; Zhang, SF; Cui, YN; Zhang, BY; He, M; Tang, YB; Liu, L; Lin, Y; Ji, QQ; Chen, CX; Xu, CL; Hu, CY	NAPTUNE: nucleic acids and protein biomarkers testing via ultra-sensitive nucleases escalation	NATURE COMMUNICATIONS	基础医学与法医学院	14.7	001412380400002
10	Rui, T; Zhu, KB; Mao, ZL; Wu, JP; Pan, Y; Ye, QW; Chen, C; Xiang, AZ; Guo, JF; Tang, N; Zhang, J; Zheng, SS; Liu, J; Xu, X	A Novel tRF, HCETSR, Derived From tRNA-Glu/TTC, Inhibits HCC Malignancy by Regulating the SPBTN1-catenin Complex Axis	ADVANCED SCIENCE	临床医学院	14.3	001416392100001
11	Zhang, LZ; Feng, QQ; Zheng, CM; Li, YQ; Ge, XY; Jin, TF; Hu, GF; Tan, Z; Wang, JF; Xu, JJ; Jiang, LH; Wang, D; Ying, ZG; Zhao, X; Cheng, KM; Li, QL; Ge, MH	Antigen-Targeting Inserted Nanomicelles Guide Pre-Existing Immunity to Kill Head and Neck Cancer	ADVANCED SCIENCE	附属人民医院	14.3	001445646500001
12	Jin, LM; Zhu, WW; Hu, X; Ye, L; Lou, SJ; Zhang, QH; Wang, MX; Ye, BZ; Min, JL; Wang, Y; Huang, LJ; Luo, W; Liang, G	USP25 directly interacts with and deubiquitinates PPAR α to increase PPAR α stability in hepatocytes and attenuate high-fat diet-induced MASLD in mice	CELL DEATH AND DIFFERENTIATION	药学院、食品科学与工程学院	13.7	001398319300001
13	Wang, L; Li, JR; Zheng, YN; Li, Y; Zhu, Q; Cao, J; Sun, LT	Sonodynamic therapy-based dual blockade of glucose metabolism strategy for pancreatic cancer treatment	CHEMICAL ENGINEERING JOURNAL	附属人民医院	13.4	001427587100001
14	Duan, YJ; Du, YX; Mu, YR; Guan, X; He, J; Zhang, JW; Gu, ZT; Wang, CF	Development and validation of a novel predictive model for postpancreatectomy hemorrhage using lasso-logistic regression: an international multicenter observational study of 9631 pancreatectomy patients	INTERNATIONAL JOURNAL OF SURGERY	附属人民医院	12.5	001402032800007
15	Pan, ZF; Chen, JM; Xu, T; Cai, AQ; Han, B; Li, Y; Fang, ZW; Yu, DY; Wang, SS; Zhou, JY; Gong, YY; Che, YL; Zou, XZ; Cheng, L; Tan, Z; Ge, MH; Huang, P	VSIG4+ tumor-associated macrophages mediate neutrophil infiltration and impair antigen-specific immunity in aggressive cancers through epigenetic regulation of SPP1	JOURNAL OF EXPERIMENTAL & CLINICAL CANCER RESEARCH	附属人民医院	11.4	001415568300001
16	Yu, MY; Yu, JJ; Zhou, YJ; Liang, Z; Tang, H; Li, CB; Que, QY; Wang, HX; Xie, HY; Xu, X	A self-assembled nanomicelle-based one stone for two birds strategy for precision therapy of hepatic ischemia-reperfusion injury	NANO RESEARCH	临床医学院	9.6	001408026600001
17	Huang, YM; Qiu, AC; Meng, YM; Lin, M; Xu, YH; Yang, L	RSK2-mediated phosphorylation and degradation of UBE2O inhibits hepatocellular carcinoma	CANCER LETTERS	附属人民医院	9.1	001435023500001

		growth and resistance to radiotherapy				
18	Cao, J; Wang, L; Li, JR; Song, MY; Zheng, YN; He, XL; Li, XY; Xu, SC; Sun, LT	Bubble cloud-mediated cavitation for tumor mechanical ablation and effector immune cell deployment	ULTRASONICS SONOCHEMISTRY	附属人民医院	8.7	001439847400001
19	Wang, HL; Xiang, LW; Zhang, ZW; Li, GQ; Li, P; Chen, WT; Fang, Y; Lin, XY; Lin, SF	Elucidating the interaction mechanism of rutin with β -casein and β -lactoglobulin: A comprehensive analysis using multi-spectroscopy, molecular docking, and molecular dynamic simulations	FOOD CHEMISTRY	药学院、食品科学与工程学院	8.5	001433335300001
20	Nan, D; Yao, WP; Huang, LL; Liu, RQ; Chen, XY; Xia, WJ; Sheng, HL; Zhang, HB; Liang, XD; Lu, YW	Glutamine and cancer: metabolism, immune microenvironment, and therapeutic targets	CELL COMMUNICATION AND SIGNALING	附属人民医院	8.2	001404998100001
21	Chen, RG; Hu, X; Huang, YC; Jiang, Y; Chen, GR; Shan, QN; Xu, X; Zheng, SS	Regulated Cell Death in Lenvatinib Resistance of Hepatocellular Carcinoma: from Molecular Mechanisms to Therapeutic Strategies	INTERNATIONAL JOURNAL OF BIOLOGICAL SCIENCES	临床医学院	8.2	001445327700001
22	Cui, H; Fu, LQ; Teng, Y; He, JJ; Shen, YY; Bian, Q; Wang, TZ; Wang, MX; Pang, XW; Lin, ZW; Zhu, MG; Cai, Y; Li, YY; Chen, JY; Mou, XZ; Fan, YB	Human Hair Follicle Mesenchymal Stem Cell-Derived Exosomes Attenuate UVB-Induced Photoaging via the miR-125b-5p/TGF- β 1/Smad Axis	BIOMATERIALS RESEARCH	附属人民医院	8.1	001395719500001
23	Ye, BZ; Xu, DY; Zhong, LF; Wang, Y; Wang, W; Xu, HW; Han, X; Min, JL; Wu, GJ; Huang, WH; Liang, G	Ubiquitin-specific protease 25 improves myocardial ischemia-reperfusion injury by deubiquitinating NLRP3 and negatively regulating NLRP3 inflammasome activity in cardiomyocytes	CLINICAL AND TRANSLATIONAL MEDICINE	附属人民医院	7.9	001427541600001
24	Ke, H; Chen, ZH; Chen, L; Zhang, HB; Wang, Y; Song, T; Bi, AH; Li, Q; Sheng, HL; Jia, YS; Chen, WJ; Xiong, HC	FK506-binding proteins: Emerging target and therapeutic opportunity in multiple tumors	INTERNATIONAL JOURNAL OF BIOLOGICAL MACROMOLECULES	附属人民医院	7.7	001445548500001
25	Li, YH; Zhang, YT; Cheng, JX; Chen, JY; Lin, ZW; Hu, BL; Li, B; Yang, XH	TOLLIP inhibits the replication of PEDV by autophagic degradation of Nsp9	INTERNATIONAL JOURNAL OF BIOLOGICAL MACROMOLECULES	附属人民医院	7.7	001425102100001
26	Meng, KX; Tu, XZ; Sun, FX; Hou, LM; Shao, ZX; Wang, JX	Carbohydrate polymer-based nanoparticles in curcumin delivery for cancer therapy	INTERNATIONAL JOURNAL OF BIOLOGICAL MACROMOLECULES	附属人民医院	7.7	001426610000001

27	Wu, RT; Zhu, ZY; Xiao, WF; Zou, JR; Nie, YY; Yang, Y; Zhao, WX; You, ZQ; Li, YJ	Mechanism of chondrocyte injury induced by Benzophenone-3 through modulation of the IL-6/JAK2/STAT3 pathway	ENVIRONMENTAL POLLUTION	基础医学与法医学院,公共卫生学院	7.6	001449980400001
28	Ma, Q; Tian, JL; Lou, Y; Guo, R; Ma, XR; Wu, JB; Yang, J; Tang, BJ; Li, S; Qiu, MS; Duan, SM; Zhao, JW; Zhang, J; Xu, ZZ	Oligodendrocytes drive neuroinflammation and neurodegeneration in Parkinson's disease via the prosaposin-GPR37-IL-6 axis	CELL REPORTS	附属人民医院	7.5	001422869100001
29	Pan, S; Tang, HY; Yao, BP; Tian, GX; Sun, BB; Hu, YMZ; Chen, Y; Li, JQ; Xu, X; Zhang, C; Ying, SM	Decoding the ontogeny of myeloid lineage diversity by cross-species and developmental analyses of hematopoietic progenitor atlases	CELL REPORTS	临床医学院	7.5	001444039000001
30	Xu, HD; Xiao, WF; Ding, C; Zou, JR; Zhou, D; Wang, J; Ding, LL; Jin, CG; Sun, LL; Li, YJ	Global burden of osteoarthritis among postmenopausal women in 204 countries and territories: a systematic analysis for the Global Burden of Disease Study 2021	BMJ GLOBAL HEALTH	公共卫生学院	7.1	001437155800001
31	Shen, ZQ; Zhang, S; Yu, WT; Yue, MM; Hong, CY	Optical Coherence Tomography Angiography : Revolutionizing Clinical Diagnostics and Treatment in Central Nervous System Disease	AGING AND DISEASE	附属人民医院	7	001165686100001
32	Shen, SR; Huang, ZQ; Yang, YD; Han, JB; Fang, ZM; Guan, Y; Xu, JC; Min, JL; Wang, Y; Wu, GJ; Xiao, ZX; Luo, W; Huang, ZQ; Liang, G	JOSD2 inhibits angiotensin II-induced vascular remodeling by deubiquitinating and stabilizing SMAD7	ACTA PHARMACOLOGICA SINICA	药学院、食品科学与工程学院	6.9	001400798900001
33	Luo, W; Dong, K; Dai, JT; Zhang, AQ; Chen, P; Chen, ZC; Guo, M; Sun, CH; Yang, J; Huang, N; Zou, Y; Zheng, ZW; Cho, WJ; Chen, XJ; Cho, YC; Sun, JF; Liang, G; Tang, QD	Discovery of c-Kit as a New Therapeutic Target in LPS-Induced Acute Lung Injury through Novel Phenylamide Derivative D9	JOURNAL OF MEDICINAL CHEMISTRY	药学院、食品科学与工程学院	6.9	001450952100001
34	Lin, YX; Zheng, LL; Xu, Y; Wang, XY; Li, J; Zheng, L; Liang, G; Chen, LF	Interleukin-1 Receptor-Associated Kinase 4 (IRAK4) Degradable for Treating Inflammatory Diseases: Advances and Prospects	JOURNAL OF MEDICINAL CHEMISTRY	药学院、食品科学与工程学院	6.9	001391338800001
35	Xiang, Z; Song, YS; Li, JR; Yu, J; Xu, CH; Xu, YY; Shu, WZ; Fang, XX; Su, RY; Lu, ZY; Zheng, SS; Xu, X; Lu, D; Wei, XY	Impact of Donor CMV-Seropositive Grafts on Prognosis of Liver Transplantation for Hepatocellular Carcinoma	JOURNAL OF MEDICAL VIROLOGY	临床医学院	6.8	001390403300001
36	Xu, XY; Shen, SQ; Dong, YY; Jiang, L; Wang, JW; Shao, YF	Protective effect of puerarin in diabetic nephropathy: A systematic review and meta-analysis of animal studies	PHYTOMEDICINE	附属人民医院	6.7	001414200600001
37	Jing, JS; Sun, Y; Shui, YY; Wang, JY; Ye,	Morus alba L. alleviates influenza viral	PHYTOMEDICINE	基础医学与	6.7	00144204

	WJ; Chen, RR; Wu, LH; Xing, LJ; Huang, RR; Zhou, T; Zhu, WW; Wu, YG; Zhang, S; Shi, J; Li, YY; Liu, Y; You, ZQ	pneumonia. Evidences of its mechanism of action		法医学院, 公共卫生学院		2100001
38	Tang, H; Li, LY; Yu, Q; Chen, LJ; Xu, XX; Meng, ZY; Zeng, YQ; Chen, F; Muzaffar, H; Wang, W; Zhao, X; Liang, G	Sciareol improves the pathology of Alzheimer's disease by inhibiting microglial inflammation via interacting with CDK9	PHYTOMEDICINE	附属永康医院	6.7	001428966600001
39	Zheng, B; Liu, DY; Qin, XW; Zhang, DH; Zhang, P	Mucoadhesive-to-Mucopenetrating Nanoparticles for Mucosal Drug Delivery: A Mini Review	INTERNATIONAL JOURNAL OF NANOMEDICINE	附属人民医院	6.7	001428612200001
40	Li, YS; Shao, S; Zhou, YH; Wang, YY; Zheng, WJ; Wang, HY; Wang, MX; Jin, KT; Zou, H; Mou, XZ	Oral administration of Folium Artemisiae Argyi-derived exosome-like nanovesicles can improve ulcerative colitis by regulating intestinal microorganisms	PHYTOMEDICINE	附属人民医院	6.7	001422338200001
41	Obireddy, SR; Ayyakannu, A; Kasi, G; Sridharan, B; Lai, WF; Viswanathan, K	Folate-Functionalized CS/rGO/NiO Nanocomposites as a Multifunctional Drug Carrier with Anti-Microbial, Target-Specific, and Stimuli-Responsive Capacities	INTERNATIONAL JOURNAL OF NANOMEDICINE	附属人民医院	6.7	001426008600001
42	Zhao, XT; Yang, LX; Li, P; Cheng, ZJ; Jia, YS; Luo, LM; Bi, AH; Xiong, HC; Zhang, HB; Xu, HE; Zhang, JR; Zhang, YD	High-accuracy crRNA array assembly strategy for multiplex CRISPR	MOLECULAR THERAPY NUCLEIC ACIDS	附属人民医院	6.5	001414322600001
43	Zhu, ZH; Ma, L; Wu, JJ; Bai, YF; Mao, JL; Su, JS; Xia, MJ; Zhou, MH; Man, QT; Aili, A; Wang, Z; Zhang, J; Wang, ZF	A highly realistic hydrogel-based simulated vascular model for Surgical Hemostasis training	COMPOSITES COMMUNICATIONS	附属人民医院	6.5	001411974400001
44	Zhu, HB; Hu, JL; Ruan, Z; Liu, DH; Zhao, MR	Occurrence and bioaccumulation of organophosphate flame retardants in high-altitude regions: A comprehensive field survey in Qinghai Province, China	ECOTOXICOLOGY AND ENVIRONMENTAL SAFETY	公共卫生学院	6.2	001398809000001
45	Xu, HD; Wu, F; Zhang, CY; Ding, C; Chen, SQ; Feng, LF; Chen, JF; Jiang, ZQ; Li, YX; Lou, JL	UBA52 Mediates ribosomal DNA stability under hexavalent chromium exposure in occupational workers and cellular models	ECOTOXICOLOGY AND ENVIRONMENTAL SAFETY	公共卫生学院	6.2	001448244600001
46	Qian, J; Zhu, JH; Wang, YF; Dai, RQ; Miao, JY; Yang, Y; Zhao, WX; Wang, J; Ding, LL; Zhou, D; Yu, M; Li, YJ	Associations and potential epigenetic changes between air pollution and osteoarthritis risk and survival: Insights from a prospective cohort study	ECOTOXICOLOGY AND ENVIRONMENTAL SAFETY	公共卫生学院	6.2	001416744000001

47	Guo, XC; Cheng, KY; Wang, CX; Zheng, J; Wu, YS; Wang, SW; Zeng, XX; Mao, ZJ; Gong, JY; Song, GS; Chen, X; Shen, Q	Spatial distribution of alkaloids in Fritillaria Bulbus using UPLC-Q-Exactive Orbitrap MS/MS and desorption electrospray MS imaging	LWT-FOOD SCIENCE AND TECHNOLOGY	附属人民医院	6	001429040600001
48	Zhu, HB; Chen, YC; Ruan, Z; Wang, H; Liu, DH; Zhao, MR	Comprehensive characterization of volatile organic compounds in Chinese chemical industry park soils: Spatial variation, source identification, and health risk assessment	JOURNAL OF ENVIRONMENTAL SCIENCES	公共卫生学院	5.9	001408283300001
49	Ding, BS; Li, J; Yan, JL; Jiang, CY; Qian, LB; Pan, J	Resveratrol contributes to NK cell-mediated breast cancer cytotoxicity by upregulating ULBP2 through miR-17-5p downmodulation and activation of MINK1/JNK/c-Jun signaling	FRONTIERS IN IMMUNOLOGY	附属人民医院,基础医学与法医学院	5.7	001422323500001
50	Zhu, JM; Wang, HQ; Chen, LL	Recent advances in nanomaterials for the detection of mycobacterium tuberculosis (Review)	INTERNATIONAL JOURNAL OF MOLECULAR MEDICINE	附属人民医院,附属淳安医院	5.7	001396997700001
51	Jing, QA; Wu, YY; Li, YC; Zhou, CT; Zhang, JY; Xia, J; Li, KY; Shen, YH; Yao, HF; Tong, XM; Du, J; Yu, LS; Wang, Y	Bi-targeting of thioredoxin 1 and telomerase by thiotert promotes cell death of myelodysplastic syndromes and lymphoma	BIOLOGY DIRECT	附属人民医院	5.7	001396856300001
52	Lin, PH; Gao, R; Yang, WJ; Fang, ZY; Wang, ZR; Yu, MD; Xu, LH; Ma, Z; Fang, J; Yu, WY	Platelet membrane-cloaked biomimetic nanoparticles for targeted acute lung injury therapy	COLLOIDS AND SURFACES B-BIOINTERFACES	附属人民医院	5.4	001419436800001
53	Fu, YX; Hu, PY; Hu, YY; Fang, Y; Zhou, YP; Shi, Y; Yang, KQ; Fu, T; Li, WJ; Gritskevitch, ER; Jin, LQ; Lyu, J; Zhao, QY	Hepatocyte-specific RAP1B deficiency ameliorates high-fat diet-induced obesity and liver inflammation in mice	DIABETES OBESITY & METABOLISM	检验医学院、生物工程学院	5.4	001444390200001
54	Zhang, Y; Zeng, RC; Xia, YH; Han, W; Luan, YF; Zhang, YH; Wu, SJ; Wang, SH; Wang, JY; Chen, YP; Chen, DZ	Visualization of protrusion-localized STAT3 mRNA using a self-powered lipidic nanoflare for predicting hepatocellular carcinoma metastasis	MICROCHIMICA ACTA	附属临安人民医院	5.4	001447353300005
55	Lu, W; Chen, H; Liu, TT; Hu, JH; Zhu, LW; Tao, XH; Xu, XL; Du, YZ	Serine-modified silver nanoparticle porous spray membrane: A novel approach to wound infection prevention and inflammation reduction	INTERNATIONAL JOURNAL OF PHARMACEUTICS	附属人民医院	5.3	001407918200001
56	Chen, XL; Sun, FX; Wang, XQ; Feng, XQ; Aref, AR; Tian, Y; Ashrafizadeh, M; Wu, DF	Inflammation, microbiota, and pancreatic cancer	CANCER CELL INTERNATIONAL	附属天台医院	5.3	001427905200001
57	Zhou, LP; Wong, KY; Xie, HX	Modulation of Intestinal Inflammation and Protection of Dopaminergic Neurons in	JOURNAL OF NEUROIMMUNE	附属人民医	5.2	001399475800001

		Parkinson's Disease Mice through a Probiotic Formulation Targeting NLRP3 Inflammasome	PHARMACOLOGY	院		
58	Xu, LT; Wang, JY; Zhong, JJ; Lin, WW; Shen, GR; He, N; Mao, XJ; Fu, CY; Huang, ZB; Zhao, FD; Ye, X; Zhu, YJ; Zheng, MZ; Li, H; Wang, LL; Zhong, K; Zhu, LJ; Chen, YY	Multiomics identify the gene expression signature of the spinal cord during aging process	COMMUNICATIONS BIOLOGY	基础医学与法医学院	5.2	001416353600001
59	Hu, JL; An, Y; Wang, WQ; Yang, J; Niu, WX; Jiang, XM; Li, K; Jiang, CZ; Ye, JC	Enhanced transdermal delivery of pioglitazone hydrochloride via conductive hydrogel microneedles combined with iontophoresis	INTERNATIONAL JOURNAL OF PHARMACEUTICS-X	药学院、食品科学与工程学院	5.2	001427262100001
60	Meng, YM; Xu, YH; Qiu, AC; Lin, M; Yang, L; Huang, YM	USP28-mediated deubiquitination of FOXK1 activates the Hippo signaling pathway to regulate cell proliferation and radiosensitivity in lung cancer	LIFE SCIENCES	附属人民医院	5.2	001430118700001
61	Gao, Y; Cao, XY; Su, XY; Wu, LN; Zhou, PH; Li, T	Application of medical infrared thermal radiation image testing in the efficacy process of acupuncture combined with sensory integration training for the treatment of ADHD in children	THERMAL SCIENCE AND ENGINEERING PROGRESS	附属人民医院	5.1	001416641900001
62	Chen, YJ; Zhang, XY; Zhang, YL; Zhang, SA; Huo, Y; Wu, YB; Shen, LJ; Mao, JB	Metabolomic Characteristics of Aqueous Humor in Wet Age-Related Macular Degeneration and the Impact of Anti-VEGF Treatment	INVESTIGATIVE OPHTHALMOLOGY & VISUAL SCIENCE	附属人民医院	5	001428457500004