

杭医SCI论文季报

(2025年第二季度)

2025年7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2025-7-1，检索字段为“地址”）

- 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年第二季度，我校共发表SCI收录论文447篇，其中通讯作者和（或）第一作者单位（通讯/第一）发文319篇，占比为71.4%。通讯/第一作者单位发文中article和review类型论文294篇。

以下分析均针对第二季度我校通讯/第一作者单位article和review类型SCI论文，共294篇。

1. 二级部门分布

第二季度我校发表SCI论文最多的单位（部门）为附属人民医院（212篇），其次为药学院、食品科学与工程学院（32篇），公共卫生学院（17篇）。

表1 我校2025年第二季度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	212	72.11%
2	药学院、食品科学与工程学院	32	10.88%
3	公共卫生学院	17	5.78%
4	检验医学院、生物工程学院	14	4.76%
5	基础医学与法医学院	11	3.74%
6	临床医学院	8	2.72%
7	附属永康医院	6	2.04%
8	附属天台医院	6	2.04%
9	安全性评价研究中心	6	2.04%
10	康复学院	4	1.36%
11	信息工程学院	3	1.02%
12	附属临安人民医院	3	1.02%
13	其他(未注明)	2	0.68%
14	存济口腔医学院	2	0.68%
15	实验动物中心	2	0.68%
16	青山湖科创中心	2	0.68%
17	医学影像学院	1	0.34%
18	马克思主义学院	1	0.34%
19	附属仙居医院	1	0.34%
20	附属西湖医院	1	0.34%
21	宁波口腔医院	1	0.34%
22	附属淳安医院	1	0.34%
23	图书馆（档案馆）、医学情报中心	1	0.34%

※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. 发文期刊中科院分区

第二季度我校SCI论文发文期刊中科院分区见图1。中科院分区1区、2区SCI期刊发文143篇，占比48.6%。

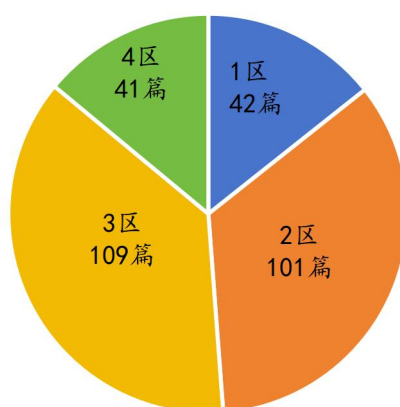


图1 我校2025年第二季度SCI论文来源期刊中科院分区

3、主要发文期刊

第二季度我校SCI论文发文较多的期刊是Scientific Reports。

表2 我校2025年第二季度SCI论文的主要来源期刊（发文4篇及以上）

序号	期刊名	篇数↓	影响因子 (2024)	中科院分区 (2025)	出版国
1	Scientific Reports	19	3.9	3	英国
2	Frontiers in Pharmacology	6	4.8	3	瑞士
3	Plos One	6	2.6	3	美国
4	International Journal of Biological Macromolecules	5	8.5	2	荷兰
5	International Journal of Nanomedicine	5	6.5	2	新西兰
6	Journal of Translational Medicine	5	7.5	2	英国
7	BMC Cancer	4	3.4	3	英国
8	Discover Oncology	4	2.9	4	美国
9	Frontiers in Medicine	4	3	3	瑞士
10	Frontiers in Oncology	4	3.3	3	瑞士

※中科院分区为大类分区。

4. 研究领域分析

第二季度我校SCI论文发文最多的学科领域为药理学、药剂学。

表3 我校2025年第二季度SCI论文的主要学科类别（发文10篇及以上）

序号	Web of Science 类别	篇数↓	占比
1	药理学、药剂学	38	12.9%
2	多学科科学	30	10.2%
3	生物化学、分子生物学	29	9.9%
4	肿瘤学	28	9.5%
5	细胞生物学	22	7.5%
6	纳米科学、纳米技术	21	7.1%
7	化学，多学科	16	5.4%
8	医学研究与实验	16	5.4%
9	材料科学，多学科	14	4.8%
10	普通内科	11	3.7%
11	免疫学	10	3.4%
12	材料科学、生物材料	10	3.4%
13	神经科学	10	3.4%
14	毒理学	10	3.4%

我校2025年第二季度中科院分区大类1区SCI期刊论文（42篇）

	作者	篇 名	刊 名	所属单位、 部门	影 响 因 子(2024)	大类分区 (2025)
1	Guo, J; Pan, XT; Wu, QY; Li, P; Wang, CH; Liu, S; Zhang, HY; Huang, ZZ; Mou, XZ; Liu, HY; Xue, JJ	Bio-barrier-adaptable biomimetic nanomedicines combined with ultrasound for enhanced cancer therapy	Signal Transduction and Targeted Therapy	附属人民医院	52.7	医学 1 区
2	Wang, MY; Han, X; Wang, QY; Yu, TX; Luo, W; Ye, SJ; Guo, XC; Xu, Z; Huang, ZQ; Min, JL; Huang, P; Wang, Y; Liang, G	Checkpoint kinase Wee1 activation drives inflammation and hypertrophy through the protein kinase B/phosphoinositide 3-kinases-nuclear factor κ B pathway in cardiomyocytes	European Heart Journal	附属人民医 院，药学院、 食品科学与工 程学院	35.6	医学 1 区
3	Lou, CT; Lan, TC; Xu, SJ; Hu, XH; Li, JR; Xiang, Z; Lin, SD; Fan, XH; Chen, J; Xu, X	Heterogeneity and plasticity of cholangiocytes in liver injury: a journey from pathophysiology to therapeutic utility	Gut	附属人民医 院，临床医学 院	25.8	医学 1 区
4	Zhu, JW; Wang, XR; Li, RT; Zhang, T; An, L; Song, XJ; Dong, XC; Cai, Y	Lymphocyte-Mimicking Sonosensitizers Boost Cancer Immunotherapy via Sequential Ultrasound Activation	Advanced Functional Materials	附属人民医院	19	材料科学 1 区
5	Han, X; Shi, QJ; Tu, Y; Zhang, JJ; Wang, MY; Li, WQ; Liu, YN; Zheng, RY; Wei, JJ; Ye, SJ; Zhang, YM; Ye, BZ; Wang, Y; Ying, HZ; Liang, G	Cardiomyocyte PRL2 Promotes Cardiac Hypertrophy via Directly Dephosphorylating AMPK α 2	Circulation Research	附属人民医院	16.2	医学 1 区
6	Chen, JX; Zhao, Y; Ruan, RJ; Feng, X; Niu, ZX; Pan, L; Xia, C; Gu, QH; Feng, W; Zhao, LY; Fan, Y; Lai, FY; Zhao, CC; Wang, J; Zhang, J; Sun, Y	Bone Morphogenetic Protein-2-Derived Peptide-Conjugated Nanozyme-Integrated Photoenhanced Hybrid Hydrogel for Cascade-Regulated Bone Regeneration	Acs Nano	附属人民医院	16	材料科学 1 区
7	Pan, ZF; Tan, Z; Xu, N; Yao, ZM; Zheng, CM; Shang, JB; Xie, L; Xu, JJ; Wang, JF; Jiang, LH; Zhu, XH; Yu, DY; Li, Y; Che, YL; Gong, YY; Qin, ZY; Zhang, YW; Zou, XZ; Xu, T; Guo, ZY; Jin, TF; Guo, TN; Wang, W; Chen, WY; Sun, YT; Wang, WX; Peng, XJ; Yin, CT; Ding, C; Huang, P; Ge, MH	Integrative proteogenomic characterization reveals therapeutic targets in poorly differentiated and anaplastic thyroid cancers	Nature Communications	附属人民医院	15.7	综合性期 刊 1 区

8	Ling, SB; Yu, JJ; Zhan, QF; Gao, MW; Liu, P; Wu, YF; Zhang, LC; Shan, QN; Liu, H; Wang, JP; Cai, SQ; Zhou, W; Que, QY; Wang, S; Hong, JC; Xiang, JA; Xu, SJ; Liu, JM; Peng, XJ; Wang, N; Wang, WX; Xie, HY; Cai, JZ; Wang, LM; Zheng, SS; Xu, X	Multi-omic analysis reveals a CAF-stemness-governed classification in HCC liver transplant recipients beyond the Milan criteria	Nature Communications	附属人民医院	15.7	综合性期刊 1 区
9	Yao, JC; Wang, YP; Lei, ZK; Wang, K; Feng, N; Dong, FJ; Zhou, JH; Li, XX; Hao, X; Shen, JF; Zhao, SS; Gao, Y; Wang, VCY; Ou, D; Li, W; Lu, YD; Chen, LY; Yang, C; Wang, LP; Feng, BJ; Zhou, YH; Chen, C; Yan, YQ; Wang, ZP; Ru, RR; Chen, YQ; Zhang, YM; Liang, P; Xu, D	Multimodal GPT model for assisting thyroid nodule diagnosis and management	Npj Digital Medicine	附属人民医院	15.1	医学 1 区
10	Lin, LM; Han, JB; Xu, DY; Fang, ZM; Ye, BZ; Qian, JF; Han, X; Min, JL; Long, XH; Wu, GJ; Liang, G	Deubiquitinase USP13 alleviates doxorubicin-induced cardiotoxicity through promoting the autophagy-mediated degradation of STING	Acta Pharmaceutica Sinica B	药学院、食品科学与工程学院	14.6	医学 1 区
11	Chen, YH; Ye, BZ; Xu, DY; Lin, WT; Fang, ZM; Qu, XF; Han, X; Luo, W; Chen, C; Huang, WJ; Zhou, H; Wu, GJ; Wang, Y; Liang, G	USP25 ameliorates vascular remodeling by deubiquitinating FOXO3 and promoting autophagic degradation of FOXO3	Acta Pharmaceutica Sinica B	药学院、食品科学与工程学院	14.6	医学 1 区
12	Huang, ZQ; Shen, SR; Li, WX; Wang, MY; Yang, YD; Luo, W; Han, X; Xu, Z; Min, JL; Long, XH; Huang, WJ; Wu, GJ; Wang, Y; Liang, G	Macrophage WEE1 Directly Binds to and Phosphorylates NF- κ B p65 Subunit to Induce Inflammatory Response and Drive Atherosclerosis	Advanced Science	附属人民医院, 药学院、食品科学与工程学院	14.1	综合性期刊 1 区
13	Gao, Y; Zhou, JW; Wang, CC; Wang, ZH; Mao, ND; He, ML; Zhang, PP; Huang, P; Ye, GW; Zhang, YQ; Tang, FH; Zhang, H; Xie, T; Ye, XY	Novel ATR/PARP1 Dual Inhibitors Demonstrate Synergistic Antitumor Efficacy in Triple-Negative Breast Cancer Models	Advanced Science	附属人民医院	14.1	综合性期刊 1 区

14	Ye, CY; Mi, M; Shi, SM; Qi, LN; Weng, SS; Wang, L; Lu, YE; Chen, C; Tan, YN; Yang, MY; Guo, C; Bai, R; Fang, XF; Wang, J; Yuan, Y	ROS-Responsive Hydrogel for Localized Delivery of Nampt and Stat3 Inhibitors Exhibits Synergistic Antitumor Effects in Colorectal Cancer Through Ferroptosis Induction and Immune Microenvironment Remodeling	Advanced Science	附属人民医院	14.1	综合性期刊 1 区
15	Kong, F; Zeng, ZQ; Zhu, XR; Wu, QQ; Zhou, L; Dou, CW; Xie, ZB; Cao, LD	Tumor microenvironment responsive polymer nano-immunomodulators for precise immunotherapy of hepatocellular carcinoma	Chemical Engineering Journal	附属人民医院	13.2	材料科学 1 区
16	Kong, F; Dong, Y; Hong, CY; Wang, YG; Xia, L	Biomimetic multifunctional nanocomposites for precise catalytic immunotherapy of glioblastoma	Chemical Engineering Journal	检验医学院、生物工程学院	13.2	材料科学 1 区
17	Qiu, NS; Xu, C; Zhang, Z; Wang, R; Wei, XY; Xie, YL; Wang, S; Lu, D; Wang, K; Xu, SJ; Shen, CC; Su, RY; Cen, BN; Liu, YP; Shen, YQ; Xu, X	Autologous tumoral esterase-driven therapeutic polymers sequentially orchestrated antigen-induction, STING activation and anti-angiogenesis for systemic cancer immune therapy	Biomaterials	附属人民医院	12.9	医学 1 区
18	Kong, F; Xia, T; Zhu, XR; Zeng, XP; Wang, FY; Lyu, J; Lu, LS; Wang, Z	Tumor-microenvironment responsive nanomodulator for near infrared photothermal immunotherapy of hepatocellular carcinoma	Journal of Nanobiotechnology	附属人民医院, 检验医学院、生物工程学院	12.6	生物学 1 区
19	Mou, YX; Liu, ZH; Xu, WT; Zheng, B; Ma, MH; Qin, XW; Zheng, JJ; Ni, R; Li, HC; Wang, L; Bai, YC; Fan, JH; Qi, XL; Zhang, Q; Zhang, P; Zhang, DH	Dual-source powered sea urchin-like nanomotors for intravesical photothermal therapy of bladder cancer	Journal of Nanobiotechnology	附属人民医院	12.6	生物学 1 区
20	Xie, YY; Wang, F; Wei, JW; Shen, ZF; Song, X; Wang, YL; Chen, HJ; Tao, LY; Zheng, JH; Lin, LF; Niu, ZW; Guan, XJ; Zhou, TH; Xu, ZG; Liu, Y; Du, DW; Pan, HY; Li, SH; Ji, WB; Zhou, W; Yang, YJ; Tian, J; Xu, JJ; Hu, HJ; Liang, X	Noninvasive prognostic classification of ITH in HCC with multi-omics insights and therapeutic implications	Science Advances	基础医学与法医学院	12.5	综合性期刊 1 区

21	Nan, P; Wang, X; Li, AA; Ge, YM; Gu, ZT; Wang, YY; Tao, R	TSPAN15 sustains ITGB1 stability to block gemcitabine-induced ferroptosis in pancreatic ductal adenocarcinoma through the FAK/AKT/Mtor-gpx4 cascade	Redox Biology	附属人民医院	11.9	生物学 1 区
22	Xu, CY; Liu, J; Guo, MR; Wang, J; Bai, XB; Zhang, CL; Luan, XY; Pei, HL; Liu, H; Lv, XY; Ye, XM; Tang, BL; Chen, M	Targeting ApoE-KCC2 Signaling Rescues GABAergic Synaptic Dysfunction and Depression-like Behaviors in Mice	Research	附属人民医院	10.7	综合性期刊 1 区
23	Liu, YC; Li, SN; Wu, YY; Zhang, P; Yu, YH; Chen, X; Yu, LY; Yang, XY; Li, HJ; Wu, CY; Du, J; Li, YC	Molecular signatures of disulfidptosis: interplay with programmed cell death pathways and therapeutic implications in oncology	Cellular & Molecular Biology Letters	附属人民医院	10.2	生物学 1 区
24	Zhu, QW; Yuan, ZB; Huo, Q; Lu, QL; Wu, QS; Guo, JW; Fu, W; Lu, Y; Zhong, L; Shang, WZ; Cui, D; Li, SS; Liu, X; Tu, KS; Huang, DS; Xu, QR; Hu, XG	YY1 induced USP13 transcriptional activation drives the malignant progression of hepatocellular carcinoma by deubiquitinating WWP1	Cellular & Molecular Biology Letters	附属人民医院	10.2	生物学 1 区
25	Fan, Y; Niu, ZX; Yin, L; Yao, LT; Ding, SY; Tong, Y; Wang, J; Hong, ZP; Chen, JH; Zhang, Q; Ji, LC; Chen, JX; Xia, C; Bi, Q	Membrane biomimetic nanoenzyme-incorporated hybrid glycyrrhizic acid hydrogel for precise mitochondrial ROS scavenging for osteoarthritis treatment	Materials Today Bio	附属人民医院	10.2	医学 1 区
26	Chai, MH; Zhu, YY; Chen, LY; Zhang, SL; Huang, YH; Zhang, MZ; Jin, WW	Yeast microcapsules encapsulating metal-phenolic nanozymes alleviate ulcerative colitis by mitigating oxidative stress and modulating the gut microbiota	Materials Today Bio	附属人民医院	10.2	医学 1 区
27	Jiang, JH; Zhan, LY; Jiang, BY; Pan, JY; Hong, CJ; Chen, ZL; Yang, L	Anticancer therapy-induced peripheral neuropathy in solid tumors: diagnosis, mechanisms, and treatment strategies	Cancer Letters	附属人民医院	10.1	医学 1 区
28	Xiang, Z; Li, JR; Xu, YY; Xu, CH; Zheng, SS; Chen, J; Wei, XY; Xu, X	Cell differentiation-related signaling pathways in hepatocellular carcinoma metastasis	Cancer Letters	临床医学院	10.1	医学 1 区
29	Meng, X; Feng, YN; Wang, YY; Lin, C; Wang, W; Zhu, ST; Guo, B; Wang, HY; Sun, LT; Yan, F	Visibly acoustic delivery of IR808 into tumor via gas vesicles enhances photothermal therapy efficacy against tumor	Ultrasonics Sonochemistry	附属人民医院	9.7	化学 1 区
30	Shao, X; Yu, LQ; Li, CY; Qian, JY; Yang, XY; Yang, HH; Liao, J; Fan, XR; Xu, X; Fan, XH	Extracellular vesicle-derived miRNA-mediated cell-cell communication inference for single-cell transcriptomic data with miRTalk	Genome Biology	附属人民医院	9.4	生物学 1 区

31	Luo, MY; Yang, X; Yan, ZN; Cao, Y; Zhang, YJ; Hu, XD; Wang, J; Ding, HX; Han, W; Sun, LT; Ni, D	MoNetV2: Enhanced Motion Network for Freehand 3-D Ultrasound Reconstruction	Ieee Transactions on Neural Networks and Learning Systems	附属人民医院	8.9	计算机科学 1 区
32	Zhu, K; Yang, L; Yang, Y; Wu, YQ; Zhang, FZ	Recent advances toward the catalytic enantioselective synthesis of planar chiral cyclophanes	Chinese Chemical Letters	药学院、食品科学与工程学院	8.9	化学 1 区
33	Liu, AH; Liao, PL; Jiang, HY; Huang, S; Li, SN; Wei, JCC; Ying, ZH	COVID-19 vaccination reduces new-onset fibromyalgia risk in survivors	BMC Medicine	附属人民医院	8.3	医学 1 区
34	Jin, XJ; Yuan, M; Wang, LK; Zha, HY; Zheng, ZW; Xu, Z; Shi, J; Liang, G; Zhou, Q	Curcumol Ameliorates Cisplatin-induced Nephrotoxicity by Targeting TAK1 and Inhibiting MAPK and NF- κ B Pathways	Phytomedicine	药学院、食品科学与工程学院	8.3	医学 1 区
35	Zhang, L; Luo, DD; Ren, HJ; Fan, WJ; Yu, ZY; Wang, SB; Wu, X; Xu, Y; Li, S	Brusatol induced ferroptosis in osteosarcoma cells by modulating the Keap1/Nrf2/SLC7A11 signaling pathway	Phytomedicine	附属人民医院	8.3	医学 1 区
36	Liu, J; Le, YF; Wang, JW; Zheng, JY; Yuan, AN; Guo, JN; Chen, H; Wang, C; Wang, CY; Lu, JJ; Lu, DZ	Fruit of Physalis angulata L. and anti-inflammatory potential: An in silico, in vitro, and in vivo study focusing on PFKFB3	Phytomedicine	药学院、食品科学与工程学院	8.3	医学 1 区
37	Chen, WZ; Jiang, MJ; Zou, XB; Chen, ZG; Shen, LS; Hu, JM; Kong, MX; Huang, J; Ni, C; Xia, WJ	Fibroblast Activation Protein (FAP)+ cancer-associated fibroblasts induce macrophage M2-like polarization via the Fibronectin 1-Integrin $\alpha 5 \beta 1$ axis in breast cancer	Oncogene	附属人民医院	7.3	医学 1 区
38	Wu, MF; Mao, XF; Wu, YQ; Wang, WT; Jin, YY; Yu, HY; Hu, LZ; Shen, ZY; Shen, LT; Zeng, SX; Xu, TF; Chen, Y; Zhang, B; Lin, NM; Che, JX; Huang, WH; Dong, XW	Discovery of a New and Selective HPK1 PROTAC for Enhancing Tumor Immunotherapy through Eliminating GLK Degradation	Journal of Medicinal Chemistry	药学院、食品科学与工程学院, 安全性评价研究中心	6.8	医学 1 区
39	Chen, XH; Liu, HX; Ma, NY; Sun, CY; Li, YC; Chen, HY; Wu, QQ; Wang, ZZ; Yang, JC; Liu, GX; Luo, Y	Precise Determination of CpG Methylation through Entropy-Driven Cascade Circuit	Analytical Chemistry	检验医学院、生物工程学院	6.7	化学 1 区

40	Jiang, HJ; Duan, Y; Chen, SR; Fang, JJ; Li, SN; Ni, CB; Xiao, RZ; Wu, SC; Ruan, Q; Su, WK; Zheng, L	Biomass-derived rice bran protein-rice hydrolysed protein aerogel composite as an effective adsorbent for removing heavy metal ions from wastewater	Industrial Crops and Products	检验医学院、 生物工程学院	6.2	农林科学 1 区
41	Wu, QL; Zhang, ZG; Chu, HK; Xia, B; Li, WQ; Ding, JZ; Ding, HJ; Zheng, B; Gao, M; Wang, YR; El Shanawany, EE; Tan, F; Ye, HY; Zhuo, XH; Lu, SH	A novel combined quadrivalent self-amplifying mRNA-LNP vaccine provokes protective immunity against acute and chronic toxoplasmosis in mice	Infectious Diseases of Poverty	基础医学与法 医学院	5.5	医学 1 区
42	Liu, XY; Ye, ZH; Liu, JC; Wu, YQ; Zhang, FZ	Asymmetric Synthesis of Biaryl Sulfilimines Bearing Multiple Chiral Elements Involving Cyclic Diaryliodoniums	Organic Letters	药学院、食品 科学与工程学院	5	化学 1 区