

杭医SCI论文季报

(2025年第三季度)

2025年10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2025-9-30，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年第三季度，我校共发表SCI收录论文474篇，其中通讯作者和（或）第一作者单位（通讯/第一）发文341篇，占比为71.9%。通讯/第一作者单位发文中article和review类型论文317篇。

以下分析均针对第三季度我校通讯/第一作者单位article和review类型SCI论文，共317篇。

1. 二级部门分布

第三季度我校发表SCI论文最多的单位（部门）为附属人民医院（247篇），其次为药学院、食品科学与工程学院（24篇），基础医学与法医学院（16篇），公共卫生学院（12篇）。

表1 我校2025年第三季度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	247	77.92%
2	药学院、食品科学与工程学院	24	7.57%
3	基础医学与法医学院	16	5.05%
4	公共卫生学院	12	3.79%
5	检验医学院、生物工程学院	8	2.52%
6	附属天台医院	8	2.52%
7	附属仙居医院	7	2.21%
8	附属永康医院	6	1.89%
9	实验动物中心	5	1.58%
10	附属临安人民医院	5	1.58%
11	临床医学院	4	1.26%
12	存济口腔医学院	4	1.26%
13	医学影像学院	3	0.95%
14	其他(未注明)	3	0.95%
15	安全性评价研究中心	2	0.63%
16	康复学院	2	0.63%
17	信息工程学院	1	0.32%
18	附属恩泽医院	1	0.32%
19	附属西湖医院	1	0.32%
20	护理学院	1	0.32%

※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

第三季度我校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127篇，占比40.06%。1篇文章来源期刊无分区数据。

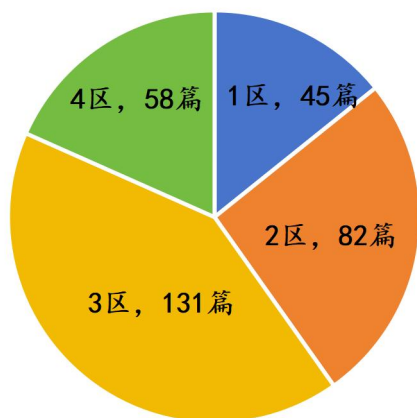


图1 我校2025年第三季度SCI论文来源期刊中科院分区

3、主要发文期刊

第三季度我校SCI论文发文较多的期刊是Scientific Reports。

表2 我校2025年第三季度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	16	3.9	3	英国
2	Plos One	11	2.6	3	美国
3	Advanced Science	5	14.1	1	美国
4	Frontiers in Oncology	5	3.3	3	瑞士
5	BMJ Open	4	2.3	4	英国
6	Frontiers In Neurology	4	2.8	3	瑞士
7	International Immunopharmacology	4	4.7	2	荷兰
8	Materials Today Bio	4	10.2	1	英国
9	Medicine	4	1.4	4	美国

※中科院分区为大类分区。

4. 研究领域分析

第三季度我校SCI论文发文较多的学科领域为多学科科学、肿瘤学。

表3 我校2025年第三季度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	多学科科学	36	11.36%
2	肿瘤学	34	10.73%
3	药理学、药剂学	20	6.31%
4	生物化学、分子生物学	17	5.36%
5	普通内科	17	5.36%
6	纳米科学、纳米技术	17	5.36%
7	细胞生物学	16	5.05%
8	医学研究与实验	14	4.42%
9	化学，多学科	13	4.10%
10	材料科学，多学科	13	4.10%
11	神经科学	13	4.10%
12	外科学	12	3.79%
13	内分泌代谢	11	3.47%
14	生物工程医学	10	3.15%
15	材料科学、生物材料	10	3.15%

我校2025年第三季度中科院分区大类1区SCI期刊论文（45篇）

	作者	篇 名	刊 名	所属单位、 部门	影 响 因 子(2024)	大类分区 (2025)
1	Liu, Y; Xu, WT; Qin, XW; Zheng, JJ; Zheng, B; Sun, L; Zuo, WY; Liu, DY; Liu, ZH; Mou, YX; Wang, H; Zhang, Q; Chen, J; Zhang, P; Zhang, DH	Intravesical delivery of mucoadhesive and tumor-selective-penetrating nanozymes for enhancing the PDT of bladder cancer	Journal of Nanobiotechnology	附属人民医院	12.6	生物学 1 区
2	Zhang, Z; Hu, X; Chen, G; Hou, PJ; Zhang, Q; Zhang, DH; Xiong, CD; Liu, XL; Zhang, LF	Investigation on the influence of different block ratios on the properties of biodegradable ABA-type block copolymer PTMC-b-PCL-b-PTMC	Polymer Degradation and Stability	附属人民医院	7.4	化学 1 区
3	Wang, A; Dong, H; Cui, YQ; Zhu, WW; Ye, JX; Jin, LM; Xiong, YQ; Zhang, QH; Lin, MS; Han, JB; Fang, ZM; Hu, X; Luo, W; Liang, G	USP13 promotes hepatic stellate cells activation and aggravates liver fibrosis through deubiquitinating SMAD3	Hepatology International	附属人民医院, 药学院、食品科 学与工程学院	6.1	医学 1 区
4	Liu, M; Wang, D; Ye, ZH; Jiang, DH; Tang, BC; Wu, YQ; Zhang, FZ	Highly stereo-and enantio-selective synthesis of spiro cyclopropyl oxindoles via organic catalyst-mediated cyclopropanation	Chinese Chemical Letters	药学院、食品科 学与工程学院	8.9	化学 1 区
5	Khan, WU; Alissa, M; Ma, HW; Bhatti, UA; Alghamdi, A; Alshehri, MA; Albelasi, A	Enhancing diagnostic reliability in non- invasive health Monitoring: An analytical framework for optimizing magnetic sensor- skin interactions in biomedical applications	Materials Today Bio	信息工程学院	10.2	医学 1 区
6	Shi, ZX; Zhang, TT; Zhao, YJ; Zhou, YC; Liu, JY	Dual-signal-quenched sandwich electrochemiluminescence immunosensor via integrated nanochannel array and glucose oxidase-loaded immuno-nanogold for sensitive tumor biomarker detection	Biosensors & Bioelectronics	附属人民医院	10.5	化学 1 区
7	Zeng, LW; Li, JM; Huang, YX; Haug, GC; Paton, RS; Zhang, FZ; Cui, SL	Development and Mechanistic Exploration of Rhodium-Catalyzed Biaxially Atroposelective Click Chemistry	Acs Catalysis	药学院、食品科 学与工程学院	13.1	化学 1 区

8	Chen, SZ; Wang, ZJ; Shen, ZD; He, D; Liu, LJ; Qian, LB; Ma, BX; Huang, H	Luteolin Nanomedicine with Stimulus-Driven Traceless Release for Targeting Treatment of Atherosclerosis by Enhancing Lipid Efflux	Research	基础医学与法医学院	10.7	综合性期刊 1 区
9	Ye, BZ; Lin, WT; Jiang, YC; Zheng, ZZ; Jin, YH; Xu, DY; Liao, YJ; Jia, ZH; Chen, JJ; Wu, GJ; Shan, PR; Liang, G	Cardiomyocyte-derived YOD1 promotes pathological cardiac hypertrophy by deubiquitinating and stabilizing STAT3	Science Advances	药学院、食品科学与工程学院	12.5	综合性期刊 1 区
10	Xu, P; Li, KQ; Liu, HS; Xu, AB; Zhang, ZW; Yang, YM; Lai, XB; Hao, K; Fang, K; Lai, ZY; Ou, XP; Cai, YQ; Wang, Z; Lu, KD; Jiang, WL	Inhibition of AMPK α Pathway by Podocyte GOLM1 Exacerbates Diabetic Nephrology in Mice	Advanced Science	附属人民医院	14.1	综合性期刊 1 区
11	Han, JB; Lin, LM; Fang, ZM; Xu, DY; Wang, LT; Ye, BZ; Han, X; Long, XH; Min, JL; Wu, GJ; Liang, G; Wang, Y	Cardiomyocyte-derived USP13 protects hearts from hypertrophy via deubiquitinating and stabilizing STAT1 in male mice	Nature Communications	药学院、食品科学与工程学院	15.7	综合性期刊 1 区
12	Hu, HT; Liu, YP; Xu, C; Chen, J; Xu, SJ; Tang, YX; Ren, YH; Lian, ZX; Wang, R; Chen, SY; Sun, YY; Wei, Q; Shen, YQ; Qiu, NS; Xu, X	Mitochondria-targeted ROS-scavenging polymer protects the hepatocytes and macrophages against hepatic ischemia-reperfusion injury	Acta Biomaterialia	临床医学院	9.6	医学 1 区
13	Ji, LC; Huang, JQ; Kang, YH; Wu, C; Chen, Y; Wu, YF; Zheng, XY; Tong, XM; Yin, F; Cai, Y; Shao, YY	Sophora flavescens-derived extracellular vesicles loaded with oncolytic vaccinia virus/IR1061 for NIR-II photoacoustic imaging guided multimodal treatment of diffuse large B-cell lymphoma	Materials Today Bio	附属人民医院	10.2	医学 1 区
14	Huang, JQ; Zhang, YY; Jin, HH; Yin, F; Tong, XM; Ji, LC; Cai, Y	Recent advances in phototherapy-based nanomedicine of lymphoma	Materials Today Bio	附属人民医院	10.2	医学 1 区
15	Cui, JJ; Wang, CL; Zheng, YX; Zhang, Y; Luo, SS; Ren, ZR; Qin, XY; Zhang, M; Gao, F; Huang, HF; Shu, J; Ding, GL	Mechanisms and reversibility of nicotine-induced spermatogenesis impairment and DNA methylation changes	Communications Biology	附属人民医院	5.1	生物学 1 区
16	Tan, LF; Hou, XL; Xie, XT; Guan, M; Ma, MW; Zhang, F; Fan, JX; Liu, B; Zhao, YD; Xu, QR	Electric-Field-Mediated In Situ Electrocatalysis for Enhanced Chemodynamic Therapy and Immunotherapy via 3D Electrode Arrays	Advanced Functional Materials	附属人民医院	19	材料科学 1 区

17	Feng, JL; Zhang, J; Wang, ST; Li, ZW; Yuan, H; Yao, HM; Xue, J; Zheng, J; Wu, YS; Wang, SW; Zeng, XX; Cui, Y; Tang, OS; Cheng, KY; Shen, Q	Effects of Mytilus edulis derived plasmalogens against atherosclerosis via lipid metabolism and MAPK signaling pathway	Npj Science of Food	附属人民医院	7.8	农林科学 1 区
18	Xu, K; Luo, MC; Wang, WL; Zhang, T; Chen, Y; Shao, JJ; Chen, P; Dong, XC; Cai, Y	Boron Difluoride Formazanate Dye With Donor Planarization Engineering for 1060 nm Laser Activated Photothermal Theranostics	Advanced Science	附属人民医院	14.1	综合性期刊 1 区
19	Xu, HX; Huang, QY; Song, PR; Chen, YX; Li, QY; Zhai, YY; Du, XY; Ye, HT; Bao, XH; Mehmood, I; Tanigawa, H; Niu, WQ; Tu, ZY; Chen, P; Zhang, TT; Zhang, LL; Zhao, X; Zhang, L; Wen, WS; Cao, LY; Yu, XJ	EEG neural indicator of temporal integration in the human auditory brain with clinical implications	Communications Biology	附属人民医院	5.1	生物学 1 区
20	Cai, RS; Yu, CY; Luo, XY; Xu, NY; Yu, JC; Ye, X; Zhang, YQ; Gu, Z	Advances in Medical Devices for Augmented Acupuncture Therapy	Advanced Science	附属人民医院	14.1	综合性期刊 1 区
21	Wang, XY; Wang, YY; Zhang, J; Li, Q; Yu, T; Yang, YX	Chuanxiong-Renshen medicine pair ameliorates neuroinflammation in Alzheimer's disease through modulation of the PKC- α /NF- κ B signaling pathway	Phytomedicine	药学院、食品科学与工程学院，基础医学与法医学院	8.3	医学 1 区
22	Wang, ZR; Yang, WJ; Liu, DH; Lin, PH; Gao, R; Ma, Z; Wang, Q; Tang, Z; Fang, J; Yu, WY	Zombie cell drug delivery system: A novel strategy for the treatment of cancer and inflammation-related diseases	Chemical Engineering Journal	附属人民医院，药学院、食品科学与工程学院，实验动物中心	13.2	材料科学 1 区
23	Han, X; Zheng, RY; Zhang, JJ; Liu, YN; Li, Z; Liu, GX; Zheng, JN; Li, WQ; Liang, ZJ; Wang, MY; Yu, J; Shi, QJ; Ying, HZ; Liang, G	Cardiomyocyte OTUD1 drives diabetic cardiomyopathy via directly deubiquitinating AMPK α 2 and inducing mitochondrial dysfunction	Nature Communications	药学院、食品科学与工程学院，附属人民医院，实验动物中心	15.7	综合性期刊 1 区
24	Zheng, LL; Cao, JQ; Ma, L; Chen, SY; Cao, XS; Luo, RX; Wang, YH; Ke, D; Huang, P; Liang, G; Chen, LF	LC-MF-4, a Novel FGFR3 Degradar for Therapeutic Intervention in FGFR3-Altered Cancers	Journal of Medicinal Chemistry	药学院、食品科学与工程学院，附属人民医院	6.8	医学 1 区

25	Li, XY; Qian, QY; Li, JJS; Zhang, L; Wang, LF; Huang, DS; Xu, QR; Chen, WH	The RNA-binding protein CELF1 targets ATG5 to regulate autophagy and promote drug resistance in acute myeloid leukemia	Cell Death & Disease	基础医学与法医学院, 附属人民医院	9.6	生物学 1 区
26	Yao, SJ; Wang, YN; Shao, LQ; Chen, Y; Niu, AD; He, JJ; Fan, WJ; Xu, L; Xu, B; Mou, XZ; Yang, XH; Cai, Y	Injured renal cell membrane encapsulated ICG/CORM-401 for homologous targeted NIR theranostics of acute kidney injury	Journal of Nanobiotechnology	附属人民医院	12.6	生物学 1 区
27	Zhang, S; Han, B; Jiang, B; Chen, MY; Mu, DY; Wang, Q; Sun, S; Xu, T; Song, FF; Ren, XX; Pan, ZF; Huang, P; Ge, MH	USP14 and UCHL5 synergistically deubiquitinate PKC α and translocate NF- κ B to promote the progression of anaplastic thyroid cancer	Cell Death & Disease	附属人民医院	9.6	生物学 1 区
28	Wang, X; Zhang, YQ; Li, AA; Zhou, CZ; Xu, S; Gu, ZT; Wang, W; Nan, P; Tao, R	STYK1 as a targetable vulnerability enhances the efficacy of anti-PD-L1 therapy in pancreatic cancer	Journal of Gastroenterology	附属人民医院	5.5	医学 1 区
29	Hu, XJ; Cheng, XW; Shao, LQ; Yang, L; Chen, GN; Yan, ZW; Yu, MD; Kang, YH; Mou, XZ; Yang, XH; Cai, Y	NIR-II Light-Controlled Photosynthetic Activation via an Upconversion Nanoplatfrom for Targeted Bioenergetic Therapy in Acute Kidney Injury	Journal of Medicinal Chemistry	附属人民医院	6.8	医学 1 区
30	Tong, MQ; Kuang, X; Jiang, QY; Li, GX; Jin, LL; Ye, YH; Pan, Y; Zhu, Y; Mou, XZ; Mao, ZW; Zheng, YL	Spore-inspired inhalation drug delivery system for asthma therapy	Bioactive Materials	附属人民医院	20.3	医学 1 区
31	Su, Y; Wu, HB; Duan, K; Xie, JH; Huang, WT; Mou, XZ; Ye, XM; Shen, YY; Li, T; He, JJ; Fu, LQ; Wang, Y; Wen, LP; Bian, Q; Zhu, MG; Tong, XM	Synergistic tumor microenvironment modulation enabled by a nanozyme-boosted biomimetic macrophage-derived nanovesicle for highly efficient antitumor therapy	Theranostics	附属人民医院	13.3	医学 1 区
32	Dong, MM; Wang, YM; Cao, LD; Fei, XB; Qian, JJ; Wu, QQ; Zhou, L; Zhang, YQ; Duan, W; Zhang, CW; Dou, CW	Dual enzyme-driven redox homeostasis disruption with ultrasmall Pt-decorated MoS2 for combined ferroptosis therapy of hepatocellular carcinoma	Materials Today Bio	附属人民医院	10.2	医学 1 区
33	Cao, JH; Chen, X; Chen, LL; Lu, YJ; Wu, YY; Deng, AL; Pan, FF; Huang, HQ; Liu, YC; Li, YC; Tong, XM; Du, J	DHODH-mediated mitochondrial redox homeostasis: a novel ferroptosis regulator and promising therapeutic target	Redox Biology	附属人民医院	11.9	生物学 1 区

34	Yang, ZQ; Yang, BY; Wang, JM; Yu, QH; Du, WX; Meng, YX; Li, QL; Xu, H; Wang, WZ; Lyu, J	DNA tetrahedron-assisted catalytic hairpin assembly enables robust in situ miRNA detection and imaging in living cells and clinical samples	Sensors and Actuators B-Chemical	附属人民医院	7.7	化学 1 区
35	Kang, YH; Chen, Y; Yu, LY; Zhao, JM; Chen, GN; Mou, XZ; Tong, XM; Cai, Y	Advances in optical imaging and nanotherapeutic technologies for hematological malignancies: From diagnosis to precision treatment	Coordination Chemistry Reviews	附属人民医院	23.5	化学 1 区
36	Ge, MH; Chen, XY; Huang, P; Fleishman, JS; Yang, DH; Wu, ZX; Ke, ZF; Chen, ZS	Understanding and overcoming multidrug resistance in cancer	Nature Reviews Clinical Oncology	附属人民医院	82.2	医学 1 区
37	Wei, D; Li, JL; Ni, YX; Deng, Q; Guo, M; Wang, ZX; Wu, HZ; Wang, X; Xu, JJ	A highly fluorinated functionalized magnetic covalent organic framework for high-efficient extraction of aflatoxins from diverse food matrices	Food Chemistry-X	检验医学院、生物工程学院	8.2	农林科学 1 区
38	Chen, YQ; Guo, XY; Ye, X; Jiang, T; Chen, H; Yu, JF; Yang, GL; Knoll, A; Cui, D; Zhou, MC; Shen, LJ	A soft micron accuracy robot design and clinical validation for retinal surgery	Microsystems & Nanoengineering	附属人民医院	9.9	工程技术 1 区
39	Ge, YM; Zou, L; Xue, JJ; Cai, DT; Wang, YW; Han, HT; Hu, N	Aspergillus-Induced Cardiac Injury Modeling and Preventive Strategy Screening via a Universal Precise Cardiomyocyte-Based Electrophysiological Biosensing Platform	Acs Sensors	附属人民医院, 附属天台医院	9.1	化学 1 区
40	Yu, LY; Kang, YH; Yu, MD; Ding, YJ; Chen, Y; Wu, QY; Cai, Y; Liu, HY; Lv, ZY	Senescence-Inducing Therapy Sequential NIR-II Mild Photothermal/Senolytic Therapy of Triple Negative Breast Cancer	Advanced Science	附属人民医院	14.1	综合性期刊 1 区
41	He, YX; Zhang, H; Zhang, QG; Sun, ZW; Sun, XG; Xia, L; Zheng, LR; Wang, LH	NMDA-Type Glutamate Receptor Activation Promotes Ischemic Arrhythmias by Targeting the AKT1-TBX3-Nav1.5 Axis	Acta Physiologica	附属人民医院	5.6	医学 1 区
42	Wang, YY; Zhou, YH; Wu, QY; Li, YS; Huang, YL; Yu, KX; Li, P; Lv, ZY; Liu, HT; Zou, H; Liu, HY; Mou, XZ	Honeysuckle-Derived Nanovesicles Regulate Gut Microbiota for the Treatment of Inflammatory Bowel Disease	Advanced Science	附属人民医院	14.1	综合性期刊 1 区

43	Wang, CC; Cao, SY; Cao, H; Wang, QQ; Zhao, X; Wang, J	A multifunctional photothermal and self-healing MXene-hydrogel coatings facilitates antiwear, anticorrosion and bioactivity	Tribology International	附属人民医院	6.9	工程技术 1 区
44	Xu, JJ; Luo, Y; Long, ZH; Zhang, MX; Zhan, CY; Wu, XQ; Zheng, GW; Duan, YT; Guo, HW; Zheng, CM; Bing, T; Li, QL; Ge, MH; Tan, WH	Selection of Aptamers Targeting Different Epitopes of Recombinant Thyroid-Stimulating Hormone Receptor Protein	Analytical Chemistry	附属人民医院	6.7	化学 1 区
45	He, J; Gu, ZM; Wei, QQ; Zhang, J; Sun, Y; Shao, HF; He, Y	Coaxial printing of slow-release heparin-binding epidermal growth factor scaffold to avoid the occurrence of intrauterine adhesions	Acta Biomaterialia	附属人民医院	9.6	医学 1 区