

成都医学院2024年10月ESI学科增量论文

编号	WOS入藏号	DOI号	PMID号	文章标题	期刊名	ESI学科	文献类型	出版年	署名作者/院系
1	WOS:001334628200001	10.1016/j.repbio.2024.100958	MEDLINE:39393314	Exploring stem cell technology: Pioneering new pathways for female fertility preservation and restoration	REPRODUCTIVE BIOLOGY	临床医学	Review	2024	第一作者: Zhao Yuhong/附属妇女儿童医院 通讯作者: Zhang Guohui/附属妇女儿童医院 通讯作者: 刘伟信/附属妇女儿童医院
2	WOS:001336461900001	10.1016/j.gerinurse.2024.09.025	MEDLINE:39406152	Quality of life, care problems and care needs of Chinese older patients with dementia under the perspective of long-term care insurance	GERIATRIC NURSING	临床医学	Article	2024	第一作者: Ren Pan/护理学院 通讯作者: 陈小菊/护理学院
3	WOS:001335472100001	10.1002/ijgo.15971	MEDLINE:39425599	Maternal serum Numb in the first trimester of pregnancy as a biomarker for early prediction of pre-eclampsia: A prospective cohort study	INTERNATIONAL JOURNAL OF GYNECOLOGY & OBSTETRICS	临床医学	Article	2024	第一作者: Jiang Ying/附一院 第一作者: Chen Xiaofeng/附一院 通讯作者: Cheng Xuehua/附一院 通讯作者: 黄超林/附一院
4	WOS:001336075100001	10.1016/j.isci.2024.111064		Complement C3 promotes islet $\beta$ -cell dedifferentiation by activating Wnt/ $\beta$ -catenin pathway	ISCIENCE	临床医学	Article	2024	通讯作者: 赵威/检验医学院

5	WOS:0013382 74500001	10.1111/o di.15154	MEDLINE:3 9404611	SCG2 Mediates HNSCC Progression With CCL2/TGFβ 1<SUP>high</SUP> M2 Macrophage Infiltration	ORAL DISEASES	临床医学	Article	2024	参与者: 高雨洁/附一院
6	WOS:0013367 64000008	10.1007/s 00266- 024- 04442-y	MEDLINE:3 9402198	Sandwich Therapy with Radionuclide Combined with Intralesional Injections Based on Differences in the Spatial Structure Components of Keloids	AESTHETIC PLASTIC SURGERY	临床医学	Article	2024	第一作者: Ou Xiaolan/附一院 通讯作者: 余道江/附二院
7	WOS:0013300 77000001	10.1186/s 12880- 024- 01415-0	MEDLINE:3 9394589	Enhanced pediatric thyroid ultrasound image segmentation using DC- Contrast U-Net	BMC MEDICAL IMAGING	临床医学	Article	2024	参与者: Bai Yan/附属妇女儿童医院
8	WOS:0013371 21200001	10.3389/f med.2024. 1449037	MEDLINE:3 9434776	The important role of ferroptosis in inflammatory bowel disease	FRONTIERS IN MEDICINE	临床医学	Review	2024	第一作者: Xie Hanhan/附二院 第一作者: Cao Chun/生物科学与技术学 院 第一作者: Shu Dan/生物科学与技术学院 通讯作者: 张涛/生物科学与技术学院 通讯作者: Liu Tong/附三院
9	WOS:0013303 00900001	10.1111/v ox.13747	MEDLINE:3 9374941	A novel approach to simultaneous genotyping of human platelet antigen systems and human leucocyte antigen class I loci using PacBio long-read sequencing	VOX SANGUINIS	临床医学	Article	2024	通讯作者: 孔玉洁/附一院

10	WOS:0013258 13100001	10.1002/e hf2.15110	MEDLINE:3 9364781	Eniluracil blocks AREG signalling-induced pro-inflammatory fibroblasts of melanoma in heart failure	ESC HEART FAILURE	临床医学	Article	2024	通讯作者: 陈龙/基础医学院
11	WOS:0013348 67300001	10.3389/f ped.2024. 1352879	MEDLINE:3 9421038	Effects of probiotics on the prevention and treatment of children with allergic rhinitis: a meta-analysis of randomized controlled trials	FRONTIERS IN PEDIATRICS	临床医学	Article	2024	第一作者: 罗芯怡/附一院
12	WOS:0013345 35600001	10.3389/f endo.2024 .1434155	MEDLINE:3 9421533	Age and gender influence on clinical manifestations of thyroid-associated ophthalmopathy: a case series of 2479 Chinese patients	FRONTIERS IN ENDOCRINOLOGY	临床医学	Article	2024	第一作者: Yang Mei/附三院
13	WOS:0013307 57000001	10.1016/j .clgc.202 4.102213	MEDLINE:3 9357460	Roles of Long Noncoding RNA in Prostate	CLINICAL GENITOURINARY CANCER	临床医学	Review	2024	第一作者: Zhao Tongyue/临床医学院
14	WOS:0013352 71300013	10.22514/ sv.2024.1 30		Perillaldehyde reduces myocardial ischemia-reperfusion injury in rats by inhibiting MAPK1	SIGNA VITAE	临床医学	Article	2024	第一作者: Chen Wei/附二院 第一作者: Huang Juan/附二院 通讯作者: Wu Qi/附二院

15	WOS:001333573700001	10.1177/10732748241292786	MEDLINE:39405376	Influencing Factors of Urinary Iodine Concentration Before and After Radioiodine Therapy for Differentiated Thyroid Cancer: An Initial Exploration of the Relationship With Therapeutic Efficacy	CANCER CONTROL	临床医学	Article	2024	第一作者: Liu Qian/附二院 第一作者: Zhou Huan/附二院 通讯作者: Jiang Xue/附二院 通讯作者: Shi Yuhong/附二院
16	WOS:001325811800011	10.1186/s12876-024-03422-5	MEDLINE:39350090	Integration of bile proteomics and metabolomics analyses reveals novel insights into different types of gallstones in a high-altitude area	BMC GASTROENTEROLOGY	临床医学	Article	2024	第一作者: Jing Xiaofeng/公共卫生学院 通讯作者: 徐帆/公共卫生学院
17	WOS:001327573800001	10.1016/j.acra.2024.04.001	MEDLINE:38653598	Epicardial Adipose Tissue and Major Adverse Cardiovascular Events in Myocardial Infarction Patients with and without Diabetes	ACADEMIC RADIOLOGY	临床医学	Article	2024	参与作者: 李文嘉/附一院 参与作者: 谢臻/附一院 参与作者: 卓开敏/附一院
18	WOS:001328864900001	10.3389/fbioe.2024.1463047	MEDLINE:39386046	Impact of augmentation strategy variations on the mechanical characteristics of patients with osteoporotic proximal humerus fractures with medial column instability	FRONTIERS IN BIOENGINEERING AND BIOTECHNOLOGY	临床医学	Article	2024	第一作者: Xiao Guoqing/附二院

19	WOS:0013379 56800001	10.12659/ MSM.94463 2	MEDLINE:3 9305004	Comparison of Remimazolam and Dexmedetomidine for Sedation in Awake Endotracheal Intubation in Scoliosis Surgery: A Retrospective Analysis	MEDICAL SCIENCE MONITOR	临床医学	Article	2024	第一作者: Zhou Lei/附二院 通讯作者: Zhou Lei/附二院
20	WOS:0013286 94700001	10.3389/f neur.2024 .1453183	MEDLINE:3 9372702	Efficacy and safety of onabotulinumtoxinA in the treatment of medication overuse headache: a systematic review	FRONTIERS IN NEUROLOGY	临床医学	Article	2024	参与作者: Chen Xiwen/附二院
21	WOS:0013258 75900001	10.3389/f endo.2024 .1467882	MEDLINE:3 9371924	Case report: Novel germline c.587delA pathogenic variant in familial multiple endocrine neoplasia type 1	FRONTIERS IN ENDOCRINOLOGY	临床医学	Article	2024	参与作者: 张坤/生物科学与技术学院
22	WOS:0013208 78600001	10.1016/j .identj.2 024.03.01 9	MEDLINE:3 8688802	Systemic Immune- Inflammation Index and Systemic Inflammation Response Index are Associated With Periodontitis: Evidence From NHANES 2009 to 2014	INTERNATIO NAL DENTAL JOURNAL	临床医学	Article	2024	第一作者: Ren Zhengyun/附二院

23	WOS:001314594300078	10.1097/M D.000000000039704	MEDLINE:39287302	Percutaneous endoscopic transforaminal decompression surgery for symptomatic double-level lumbar spinal stenosis with ossification	MEDICINE	临床医学	Article	2024	第一作者: 李佳东/附一院 通讯作者: 李佳东/附一院
24	WOS:001320709300001	10.3389/fmed.2024.1458417	MEDLINE:39346947	Impact of beta-blocker usage on delirium in patients with sepsis in ICU: a cross-sectional study	FRONTIERS IN MEDICINE	临床医学	Article	2024	第一作者: Wang Xiaoqi/附属妇女儿童医院
25	WOS:001335760100002	10.31083/j.ceog5109200		Association between ABCB1 Gene Polymorphisms and Labor Analgesia in Primiparas	CLINICAL AND EXPERIMENTAL OBSTETRICS & GYNECOLOGY	临床医学	Article	2024	第一作者: Li Wei/附二院 第一作者: Xiao Tianke/附二院 通讯作者: 王静怡/附二院
26	WOS:001322010500001	10.1136/bmjopen-2024-085080	MEDLINE:39117413	Is there an association between serum 25-hydroxyvitamin D concentrations and obstructive sleep apnoea? A cross-sectional analysis of NHANES 2007-2008 data	BMJ OPEN	临床医学	Article	2024	第一作者: Li Qingyuan/附一院 通讯作者: 段然/附一院
27	WOS:001326764100001	10.1016/j.numecd.2024.03.031	MEDLINE:38755082	Trends in cardiovascular health metrics and associations with longterm mortality among US adults with coronary heart disease	NUTRITION METABOLISM AND CARDIOVASCULAR DISEASES	临床医学	Article	2024	第一作者: 薛清萍/公共卫生学院 通讯作者: 杨晓虹/公共卫生学院

28	WOS:0013262 94800001	10.1016/j. .numecd.2 024.03.02 4	MEDLINE:3 8760189	Association of cardiovascular health metrics with all-cause and cardiovascular disease mortality in chronic kidney disease: A cohort study	NUTRITION METABOLISM AND CARDIOVASC ULAR DISEASES	临床医学	Article	2024	参与作者: 薛清萍/公共卫生学院
29	WOS:0013334 89800015	10.59958/ hsf.7735		3D Transesophageal Echocardiography in the Selection of Occluder Size for Left Atrial Appendage Occlusion: A Meta-Analysis	HEART SURGERY FORUM	临床医学	Review	2024	第一作者: Zeng Zhuohua/附二院
30	WOS:0013382 61800001	10.3389/f phar.2024 .1459978	MEDLINE:3 9444619	The NEDD4/FLRT2 axis regulates NSCLC cell stemness	FRONTIERS IN PHARMACOLOGY	药理学与 毒理学	Article	2024	第一作者: Yang yuping/附一院 第一作者: Gao Ziwei/附一院 通讯作者: 黄娜/附一院/检验医学院 通讯作者: 赵威/附一院/检验医学院
31	WOS:0013318 19100001	10.1016/j. .ejphar.2 024.17702 8	MEDLINE:3 9366502	C-176 inhibits macrophage polarization towards M1-subtype and ameliorates LPS induced acute kidney injury	EUROPEAN JOURNAL OF PHARMACOLOGY	药理学与 毒理学	Article	2024	第一作者: 冷潇/科研实验中心
32	WOS:0013303 35900001	10.1155/2 024/70540 39		A Network and Pathway Analysis of Genes Associated With Atrial Fibrillation	CARDIOVASC ULAR THERAPEUTICS	药理学与 毒理学	Article	2024	参与作者: Chen Yunhao/其他

33	WOS:001325901400001	10.1002/cpdd.1477	MEDLINE:39365282	Population Pharmacokinetics Modeling and Simulation of Deutenzalutamide, A Novel Androgen Receptor Antagonist, in Patients With Metastatic Castration-Resistant Prostate Cancer	CLINICAL PHARMACOLOGY IN DRUG DEVELOPMENT	药理学与毒理学	Article	2024	参与者: Qi Xiaohui/药学院
34	WOS:001332458300001	10.1016/j.intimp.2024.113117	MEDLINE:39293313	Artemisinin attenuates perinatal inflammation and consequent oxidative stress in oligodendrocyte precursor cells by inhibiting IRAK-4 and IRAK-1	INTERNATIONAL IMMUNOPHARMACOLOGY	药理学与毒理学	Article	2024	第一作者: 鲁利群/附一院
35	WOS:001336845900001	10.2147/IJN.S472287	MEDLINE:39439503	Self-Nanoemulsifying Drug Delivery System of Morin: A New Approach for Combating Acute Alcohol Intoxication	INTERNATIONAL JOURNAL OF NANOMEDICINE	药理学与毒理学	Article	2024	第一作者: Mao Jiamin 通讯作者: 张全/附一院/药学院/基础医学院
36	WOS:001330084100001	10.1038/s41531-024-00795-y	MEDLINE:39394257	Machine learning model base on metabolomics and proteomics to predict cognitive impairment in Parkinson's disease	NPJ PARKINSONS DISEASE	神经科学与行为学	Article	2024	第一作者: Yang Baiyuan/附属肿瘤医院

37	WOS:001330565300002	10.1007/s12031-024-02272-w	MEDLINE:39373800	Exploring the hub Genes and Potential Mechanisms of Complement system-related Genes in Parkinson Disease: Based on Transcriptome Sequencing and Mendelian Randomization	JOURNAL OF MOLECULAR NEUROSCIENCE	神经科学与行为学	Article	2024	第一作者: Wang Xin/附二院 通讯作者: Liu Xindong/附二院
38	WOS:001327859600001	10.1016/j.jbbi.2024.09.018	MEDLINE:39322089	Remifentanil-induced inflammation in microglial cells: Activation of the PAK4-mediated NF- $\kappa$ B/NLRP3 pathway and onset of hyperalgesia	BRAIN BEHAVIOR AND IMMUNITY	神经科学与行为学	Article	2024	第一作者: Cui Chang/附一院 通讯作者: 张天瑶/附一院
39	WOS:001321814700003	10.1186/s10194-024-01877-1	MEDLINE:39333887	Characteristics of locus coeruleus functional connectivity network in patients with comorbid migraine and insomnia	JOURNAL OF HEADACHE AND PAIN	神经科学与行为学	Article	2024	通讯作者: Gong Liang/附属医院/成都市第二人民医院
40	WOS:001335842700001	10.1159/000541322	MEDLINE:39236681	Process Evaluation of an Ambulance-Delivered Early Intensive Blood Pressure-Lowering Stroke Trial: Design, Rationale, and Reflection	CEREBROVASCULAR DISEASES	神经科学与行为学	Article	2024	参与作者: 林亚鹏/附一院

41	WOS:0013387 26100001	10.1016/j .matdes.2 024.11334 7		Investigation of printing turn angle effects on structural deformation and stress in selective laser melting	MATERIALS & DESIGN	材料科 学	Article	2024	通讯作者: 王立/大健康与智能工程学院
42	WOS:0013379 37300001	10.1002/a dhm.20240 2579	MEDLINE:3 9431843	Collaboration in Contradiction: Self- Adaptive Synergistic ROS Generation and Scavenge Balancing Strategies Used for the Infected Wounds Treatment	ADVANCED HEALTHCARE MATERIALS	材料科 学	Article	2024	通讯作者: Wang Guixue/生物科学与技术 学院
43	WOS:0013312 98700001	10.1002/a dfm.20241 1065		Precisely Engineering a ROS-Regulatable Decellularized Matrix to Rejuvenate Endogenous Repair for Heart Valve Remodeling in Diabetic Cohort	ADVANCED FUNCTIONAL MATERIALS	材料科 学	Article	2024	通讯作者: Yang Fan/其他
44	WOS:0013243 14400001	10.1021/a csbiomate rials.4c0 1273	MEDLINE:3 9324571	Impact of Diabetic Condition on the Remodeling of In Situ Tissue-Engineered Heart Valves	ACS BIOMATERIA LS SCIENCE & ENGINEERIN G	材料科 学	Article	2024	第一作者: Yang Fan/其他
45	WOS:0013197 99600001	10.1039/d 4mh01167h	MEDLINE:3 9318244	De novo design of type-1 photosensitizer agents based on structure- inherent low triplet energy for hypoxia photodynamic therapy	MATERIALS HORIZONS	材料科 学	Article	2024	参与作者: Chen Ping/附属肿瘤医院

46	WOS:001327678600001	10.1016/j.aquaculture.2024.741674		Activation of adenosine A2a and A2b receptors augments the skin wound healing in juvenile grass carp	AQUACULTURE	动植物科学	Article	2024	参与作者: Wei He/生物科学与技术学院
47	WOS:001175116900001	10.1016/j.heliyon.2024.e24811	MEDLINE:38312618	Exploring the interplay between methylation patterns and non-coding RNAs in non-small cell lung cancer: Implications for pathogenesis and therapeutic targets	HELIYON	多学科	Review	2024	第一作者: Yang Mei/基础医学院 第一作者: 胡雪/基础医学院 通讯作者: 邓峰美/基础医学院
48	WOS:001333599700002	10.1007/s00604-024-06749-8	MEDLINE:39404875	Ultrasensitive detection of circulating tumor DNA using a CRISPR/Cas9 nickase-driven 3D DNA walker based on a COF-AuNPs sensing platform	MICROCHIMICA ACTA	化学	Article	2024	第一作者: Wei Yuxin/附一院 通讯作者: Chen Mei/附一院
49	WOS:001338524300001	10.1007/s00604-024-06770-x	MEDLINE:39438355	Portable alkaloid discrimination via nanozyme-mediated colorimetric paper-based sensor array integrated with smartphone detection	MICROCHIMICA ACTA	化学	Article	2024	第一作者: Liu Xiaoxue/药学院 第一作者: Chen Min/药学院

50	WOS:001335476000001	10.1021/acsomega.4c07915	MEDLINE:39464476	Rhoifolin Attenuates Concanavalin A-Induced Autoimmune Hepatitis in Mice via JAKs/STATs Mediated Immune and Apoptotic Processes	ACS OMEGA	化学	Article	2024	参与作者: Chen Li/附一院
51	WOS:001327439100001	10.1016/j.ejmech.2024.116901	MEDLINE:39341095	Recent advances in dual PROTACs degrader strategies for disease treatment	EUROPEAN JOURNAL OF MEDICINAL CHEMISTRY	化学	Review	2024	通讯作者: Zhang Xueping/四川养老与老年健康协同创新中心
52	WOS:001315829800001	10.1016/j.molstruc.2024.139997		The study on characterization of interaction between casticin and model proteins using spectroscopic and computational methodologies	JOURNAL OF MOLECULAR STRUCTURE	化学	Article	2024	参与作者: Sun Yiran/药学院
53	WOS:001314129200001	10.1016/j.molstruc.2024.139925		Metal-organic frameworks and polymer nanoplatfrom: Biocompatible and photothermal responsive tribromoethanol anesthetic for mice	JOURNAL OF MOLECULAR STRUCTURE	化学	Article	2024	第一作者: 王艳/附一院 第一作者: 张雨滴/附一院 通讯作者: 胡晓/附一院 通讯作者: 石云洁/附一院
54	WOS:001335589000001	10.1016/j.envpol.2024.125098	MEDLINE:39389246	Exposure to PFOA, PFOS, and PFHxS induces Alzheimer's disease-like neuropathology in cerebral organoids	ENVIRONMENTAL POLLUTION	环境与生态学	Article	2024	参与作者: 王衍堂/药学院

55	WOS:0013394 91600001	10.1016/j .psep.202 4.10.019		A novel biochar derived from <i>Prunella vulgaris</i> L. residue of Chinese herbs for eco-efficient removal of four heavy metals from water: Optimization, mechanism, assessment and recycle	PROCESS SAFETY AND ENVIRONMEN TAL PROTECTION	环境与生态学	Article	2024	第一作者: Yang Xingyi/公共卫生学院 通讯作者: 刘新/公共卫生学院
56	WOS:0013086 29500001	10.1016/j .scitoten v.2024.17 5771	MEDLINE:3 9191322	Unravelling the nature differences of halide anions affecting the sorption of U(VI) by hydrous titanium dioxide supported waste polyacrylonitrile fibers in the presence of carbonates	SCIENCE OF THE TOTAL ENVIRONMEN T	环境与生态学	Article	2024	参与作者: 赵长菘/公共卫生学院
57	WOS:0013345 32000001	10.1177/0 091217424 1292702	MEDLINE:3 9397540	Factors associated with caregiver burden among family members of persons with schizophrenia in urban communities of China	INTERNATIO NAL JOURNAL OF PSYCHIATRY IN MEDICINE	精神病与心理学	Article	2024	第一作者: Liang Fangling/护理学院 通讯作者: He Changjiu/护理学院
58	WOS:0013366 94000001	10.3389/f psyt.2024 .1339517	MEDLINE:3 9415885	Mindfulness-based relapse prevention targeting psychological craving and trait mindfulness in young Chinese women with methamphetamine dependence: a randomized controlled trial	FRONTIERS IN PSYCHIATRY	精神病与心理学	Article	2024	第一作者: Liu Xuan/心理学院 第一作者: Zhang Yidan/心理学院 第一作者: Cheng Hongxin/心理学院 通讯作者: 景璐石/心理学院

59	WOS:0013372 08800001	10.1080/1 9420862.2 024.24128 81	MEDLINE:3 9381966	Anti-HER2 biparatopic antibody KJ015 has near-native structure, functional balanced high affinity, and synergistic efficacy with anti-PD-1 treatment in vivo	MABS	免疫学	Article	2024	第一作者: 王拯/生物科学与技术学院
60	WOS:0013319 17700001	10.3389/f immu.2024 .1456891	MEDLINE:3 9416774	The indispensability of methyltransferase-like 3 in the immune system: from maintaining homeostasis to driving function	FRONTIERS IN IMMUNOLOGY	免疫学	Review	2024	第一作者: Gou Zhixian/附一院
61	WOS:0013396 98900001	10.1016/j .indcrop. 2024.1198 44		Preparation and characterization of a selective clarifier targeting chitinase: Effect on inhibiting turbidity formation and retaining aroma components in mulberry wine	INDUSTRIAL CROPS AND PRODUCTS	农业科学	Article	2024	第一作者: 代娟/检验医学院
62	WOS:0013338 30800001	10.1016/j .foodchem .2024.140 098	MEDLINE:3 8901345	Comparison of sea buckthorn fruit oil nanoemulsions stabilized by protein-polysaccharide conjugates prepared using $\beta$ -glucan from various sources	FOOD CHEMISTRY	农业科学	Article	2024	第一作者: 代娟/检验医学院

63	WOS:001336379000001	10.1016/j.indcrop.2024.119017		Comprehensive analysis of the effects of climate change on the species distribution and active components of <i>Leonurus japonicus</i> Houtt.	INDUSTRIAL CROPS AND PRODUCTS	农业科学	Article	2024	第一作者: 周黎黎/检验医学院
64	WOS:001333597600006	10.1186/s12889-024-20342-x	MEDLINE:39407189	Air pollution's numerical, spatial, and temporal heterogeneous impacts on childhood hand, foot and mouth disease: a multi-model county-level study from China	BMC PUBLIC HEALTH	社会科学	Article	2024	参与作者: 薛清萍/公共卫生学院
65	WOS:001338035600001	10.3389/fpubh.2024.1468521	MEDLINE:39444981	Handwashing sinks as reservoirs of carbapenem-resistant <i>Acinetobacter baumannii</i> in the intensive care unit: a prospective multicenter study	FRONTIERS IN PUBLIC HEALTH	社会科学	Article	2024	参与作者: Wu Xueqin/其他
66	WOS:001333071000001	10.3389/fpubh.2024.1445257	MEDLINE:39416947	Ethylene oxide exposure, inflammatory indicators, and depressive symptoms: a cross-sectional study and mediation analysis based on a non-institutionalized American population	FRONTIERS IN PUBLIC HEALTH	社会科学	Article	2024	参与作者: Guan Xuan/其他

67	WOS:001324309200001	10.1186/s12912-024-02365-2	MEDLINE:39343940	Comparison of lecture-based learning with presentation-assimilation-discussion method in occupational bloodborne exposure education of nursing students, a randomised trial	BMC NURSING	社会科学	Article	2024	第一作者: Zhang Rui/附属肿瘤医院
68	WOS:001330326900001	10.3389/fpubh.2024.1377323	MEDLINE:39360255	Career adaptability and correlating factors among secondary vocational nursing students in China	FRONTIERS IN PUBLIC HEALTH	社会科学	Article	2024	第一作者: Xiang Yuhe/护理学院 第一作者: Li Lin/护理学院 通讯作者: 丁杏/护理学院 通讯作者: 杨茜/护理学院
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70	WOS:001336641300001	10.1016/j.ijbiomac.2024.136461	MEDLINE:39393743	Multiple enzyme-mimic polypeptide based carbon nanoparticles by ROP and Fe coordination for ROS regulation and photo-thermal therapy against bacterial infection	INTERNATIONAL JOURNAL OF BIOLOGICAL MACROMOLECULES	生物学与生物化学	Article	2024	通讯作者: 林娟/生物科学与技术学院

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