

2022年医学院论文汇总表

序号	论文名称	作者	期刊名称	期刊年卷期及起止页码	期刊等级
1	Structure-guided improvement in the enantioselectivity of an <i>Aspergillus usamii</i> epoxide hydrolase for the gram-scale kinetic resolution of ortho-trifluoromethyl styrene oxide	邬敏辰	ENZYME AND MICROBIAL TECHNOLOGY	2021,146	SCIE
2	Blocking endothelial TRPV4-Nox2 interaction helps reduce ROS production and inflammation, and improves vascular function in obese mice	马鑫	JOURNAL OF MOLECULAR AND CELLULAR CARDIOLOGY	2021,157:66-76	SCIE
3	Small molecule compound M12 reduces vascular permeability in obese mice via blocking endothelial TRPV4-Nox2 interaction	马鑫	ACTA PHARMACOLOGICA SINICA		SCIE
4	Vancomycin Pretreatment on MPTP-Induced Parkinson's Disease Mice Exerts Neuroprotection by Suppressing Inflammation Both in Brain and Gut	申延琴	JOURNAL OF NEUROIMMUNE PHARMACOLOGY		SCIE
5	Methylation multiplicity and its clinical values in cancer	戴晓峰	EXPERT REVIEWS IN MOLECULAR MEDICINE	2021,23	SCIE
6	Migrating Progenitor Cells Derived From Injured Cartilage Surface Respond to Damage-Associated Molecular Patterns	丁磊	CARTILAGE	2021,13(2):755S-765S	SCIE
7	Expanding virus susceptibility spectrum of MDBK cells by expressing host receptors nectin 4 and TfR	戴晓峰	JOURNAL OF VIROLOGICAL METHODS	2021,289	SCIE

8	Perceptions and experiences of older patients and healthcare professionals regarding shared decision-making in pulmonary rehabilitation: A qualitative study	蒋玉宇	CLINICAL REHABILITATION	2021,35(11):1627-1639	SCIE
9	Patients' and healthcare providers' perceptions and experiences of telehealth use and online health information use in chronic disease management for older patients with chronic obstructive pulmonary disease: a qualitative study	蒋玉宇	BMC GERIATRICS	2022,22(1)	SSCI
10	Berberine inhibits non-small cell lung cancer cell growth through repressing DNA repair and replication rather than through apoptosis	倪露露	CLINICAL AND EXPERIMENTAL PHARMACOLOGY AND	2022,49(1):134-144	SCIE
11	Neuregulin 2 (NRG2) is expressed in gliomas and promotes migration of human glioma cells	赵炜疆	FOLIA NEUROPATHOLOGICA	2021,59(2):189-197	SCIE
12	Blockage of NDUFB9-SCD1 pathway inhibits adipogenesis Blockage of NDUFB9-SCD1 pathway inhibits adipogenesis	CHEN YONG Q	JOURNAL OF PHYSIOLOGY AND BIOCHEMISTRY		SCIE
13	Vaccarin enhances intestinal barrier function in type 2 diabetic mice	邱丽颖	EUROPEAN JOURNAL OF PHARMACOLOGY	2021,908	SCIE
14	A Chimeric Plasmodium vivax Merozoite Surface Protein Antibody Recognizes and Blocks Erythrocytic P. cynomolgi Berok Merozoites In Vitro	程洋	INFECTION AND IMMUNITY	2021,89(2)	SCIE
15	1,25(OH)(2)D-3 attenuates sleep disturbance in mouse models of Lewis lung cancer, in silico and in vivo	周跃涛	JOURNAL OF CELLULAR PHYSIOLOGY	2021,236(11):7473-7490	SCIE

16	Insulin-Like Growth Factor-1 Enhances Motoneuron Survival and Inhibits Neuroinflammation After Spinal Cord Transection in Zebrafish	崔春	CELLULAR AND MOLECULAR NEUROBIOLOGY		SCIE
17	A literature review of post-treatment survivorship interventions for colorectal cancer survivors and/or their caregivers	李秋萍	PSYCHO-ONCOLOGY	2021,30(6):807-817	SSCI
18	Characteristics of Body Composition and Lifestyle in Chinese University Students with Normal-Weight Obesity: A Cross-Sectional Study	夏淑芳	DIABETES METABOLIC SYNDROME AND OBESITY-	2021,14:3427-3436	SCIE
19	A literature review of the relationship between dyadic coping and dyadic outcomes in cancer couples	李秋萍	EUROPEAN JOURNAL OF ONCOLOGY NURSING	2021,54	SSCI
20	Combination of Platycodin D with docetaxel synergistically suppressed cell growth in DU-145 by enhancing apoptosis and alleviating autophagy	吴国胜	EUROPEAN JOURNAL OF INTEGRATIVE MEDICINE	2021,42	SCIE
21	Increased SERPINA3 Level Is Associated with Ulcerative Colitis	朱升龙	DIAGNOSTICS	2021,11(12)	SCIE
22	Preparation of W/O Hypaphorine-Chitosan Nanoparticles and Its Application on Promoting Chronic Wound Healing via Alleviating Inflammation Block	侯豹	NANOMATERIALS	2021,11(11)	SCIE
23	Cholesteryl Ester Promotes Mammary Tumor Growth in MMTV-PyMT Mice and Activates Akt-mTOR Pathway in Tumor Cells	CHEN YONG Q	BIOMOLECULES	2021,11(6)	SCIE

24	The Experienced Benefits of the 17-Item Benefit Finding Scale in Chinese Colorectal Cancer Survivor and Spousal Caregiver Couples	李秋萍	HEALTHCARE	2021,9(5)	SSCI
25	Identification of the Recombinant Plasmodium vivax Surface-Related Antigen as a Possible Immune Evasion Factor Against Human Splenic Fibroblasts by Targeting ITGB1	程洋	FRONTIERS IN CELL AND DEVELOPMENTAL BIOLOGY	2021,9	SCIE
26	Resilience as a Mediator of the Association between Spirituality and Self-Management among Older People with Chronic Obstructive Pulmonary Disease	蒋玉宇	HEALTHCARE	2021,9(12)	SSCI
27	Protective effects of polysialic acids (PSAs) and its mimics on the nervous system after injury	赵炜疆	NEUROLOGY ASIA	2021,26(4):643-647	SCIE
28	Slc25a5 regulates adipogenesis by modulating ERK signaling in OP9 cells	CHENYONGQ	CELLULAR & MOLECULAR BIOLOGY LETTERS	2022,27(1)	SCIE
29	Endothelial TRPV4-eNOS coupling as a vital therapy target for treatment of hypertension	马鑫	BRITISH JOURNAL OF PHARMACOLOGY		SCIE
30	Enantioselective Biosynthesis of L-Phenyllactic Acid From Phenylpyruvic Acid In Vitro by L-Lactate Dehydrogenase Coupling With Glucose Dehydrogenase	邬敏辰	FRONTIERS IN BIOENGINEERING AND BIOTECHNOLOGY	2022,10	SCIE
31	Growth in fetuses of the constrictor pharyngis superior with special reference to its meeting with the buccinator: an embryological basis of adult variations in palatopharyngeal anatomy	金哲悟	SURGICAL AND RADIOLOGIC ANATOMY		SCIE

32	Berberine Inhibits FOXM1 Dependent Transcriptional Regulation of POLE2 and Interferes With the Survival of Lung Adenocarcinoma	倪露露	FRONTIERS IN PHARMACOLOGY	2022,12	SCIE
33	Adipose tissue plays a major role in retinoic acid-mediated metabolic homoeostasis	CHEN YONG Q	ADIPOCYTE	2022,11(1):47-55	SCIE
34	Protein Lipidation Types: Current Strategies for Enrichment and Characterization	CHEN YONG Q	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	2022,23(4)	SCIE
35	Dehydrocostus lactone inhibits BLM-induced pulmonary fibrosis and inflammation in mice via the JNK and p38 MAPK-mediated NF-kappa B signaling pathways	聂运娟	INTERNATIONAL IMMUNOPHARMACOLOGY	2021,98	SCIE
36	Lysine Acetylation, Cancer Hallmarks and Emerging Onco-Therapeutic Opportunities	戴晓峰	CANCERS	2022,14(2)	SCIE
37	Gram-Scale Synthesis of (R)-P-Chlorophenyl-1,2-Ethanediol at High Concentration by a Pair of Epoxide Hydrolases	邬敏辰	FRONTIERS IN BIOENGINEERING AND BIOTECHNOLOGY	2022,10	SCIE
38	When Onco-Immunotherapy Meets Cold Atmospheric Plasma: Implications on CAR-T Therapies	戴晓峰	FRONTIERS IN ONCOLOGY	2022,12	SCIE
39	Endothelial Transient Receptor Potential Canonical Channel Regulates Angiogenesis and Promotes Recovery After Myocardial Infarction	马鑫	JOURNAL OF THE AMERICAN HEART ASSOCIATION	2022,11(6)	SCIE

40	Structure-Guided Regulation in the Enantioselectivity of an Epoxide Hydrolase to Produce Enantiomeric Monosubstituted Epoxides and Vicinal Diols via Kinetic Resolution	邬敏辰	ORGANIC LETTERS	2022,24(9):1757-1761	SCIE
41	Cold atmospheric plasma for preventing infection of viruses that use ACE2 for entry	戴晓峰	THERANOSTICS	2022,12(6):2811-2832	SCIE
42	Impact of Gut Microbiota on the Association between Diet and Depressive Symptoms in Breast Cancer	夏淑芳	NUTRIENTS	2022,14(6)	SCIE
43	Enantioconvergent hydrolysis of racemic epoxides at elevated concentrations in Tween-20/phosphate buffer by the corresponding epoxide hydrolases	邬敏辰	PROCESS BIOCHEMISTRY	2022,115:92-99	SCIE
44	LASS2 impairs proliferation of glioma stem cells and migration and invasion of glioma cells mainly via inhibition of EMT and apoptosis promotion	赵炜疆	JOURNAL OF CANCER	2022,13(7):2281-2292	SCIE
45	3-Hydroxyacyl-CoA dehydratase 2 deficiency confers resistance to diet-induced obesity and glucose intolerance	CHENYONGQUAN	BIOCHEMICAL AND BIOPHYSICAL RESEARCH	2022,605:134-140	SCIE
46	Human placental mesenchymal stem cell derived exosomes exhibit anti-inflammatory effects via TLR4-mediated NF-kappa B/MAPK and PI3K signaling pathways	邓超	PHARMAZIE	2022,77(3-4):112-117	SCIE
47	Eicosanoid production by macrophages during inflammation depends on the M1/M2 phenotype	CHENYONGQUAN	PROSTAGLANDINS & OTHER LIPID MEDIATORS	2022,160	SCIE

48	A Preliminary Study on the Relationship between Serum Heparan Sulfate and Cancer-Related Cognitive Impairment: The Moderating Role of Oxidative Stress in Patients with Colorectal Cancer	滕丽萍	CURRENT ONCOLOGY	2022,29(4):2681-2694	SCIE
49	Hsa_circRNA_0040462: a sensor of cells' response to CAP treatment with double-edged roles on breast cancer malignancy	戴晓峰	INTERNATIONAL JOURNAL OF MEDICAL SCIENCES	2022,19(4):640-650	SCIE
50	Inhibition of Metastatic Hepatocarcinoma by Combined Chemotherapy with Silencing VEGF/VEGFR2 Genes through a GalNAc-Modified Integrated Therapeutic System	HUJING	MOLECULES	2022,27(7)	SCIE
51	Role of IL-17 family cytokines in the progression of IPF from inflammation to fibrosis	聂运娟	MILITARY MEDICAL RESEARCH	2022,9(1)	SCIE
52	Salubrinal-mediated activation of eIF2a signaling improves oxidative stress-induced BMSCs senescence and senile osteoporosis	吴郁	BIOCHEMICAL AND BIOPHYSICAL RESEARCH	2022,610:70-76	SCIE
53	Inferior oblique muscle of the eye: its foetal development with special reference to understanding of the frequent variants in adults	金哲悟	FOLIA MORPHOLOGICA	2022,81(2):442-450	SCIE
54	The role of short-chain fatty acids in central nervous system diseases	崔春	MOLECULAR AND CELLULAR BIOCHEMISTRY		SCIE
55	Role of inflammasomes in HIV-1 infection and treatment	黄亿	TRENDS IN MOLECULAR MEDICINE	2022,28(5):421-434	SCIE

56	Repeated Winning and Losing Experiences in Chronic Social Conflicts Are Linked to RNA Editing Pattern Difference	陈建欢	FRONTIERS IN PSYCHIATRY	2022,13	SSCI
57	Cathelicidin-related antimicrobial peptide protects against enteric pathogen-accelerated type 1 diabetes in mice	潘礼龙	THERANOSTICS	2022,12(7):3438-3455	SCIE
58	The development and evaluation of a web-based complex intervention: The caring for couples coping with colorectal cancer?4Cs: CRC? program	李秋萍	ASIA-PACIFIC JOURNAL OF ONCOLOGY NURSING	2022,7(5)	SSCI
59	Glycosylphosphatidylinositol-anchored micronemal antigen (GAMA) interacts with the band 3 receptor to promote erythrocyte invasion by malaria parasites	程洋	JOURNAL OF BIOLOGICAL CHEMISTRY	2022,298(4)	SCIE
60	Identification of icaritin derivative IC2 as an SCD-1 inhibitor with anti-breast cancer properties through induction of cell apoptosis	吴国胜	CANCER CELL INTERNATIONAL	2022,22(1)	SCIE
61	Brain Epitranscriptomic Analysis Revealed Altered A-to-I RNA Editing in Septic Patients	陈建欢	FRONTIERS IN GENETICS	2022,13	SCIE
62	Single-cell sequencing: expansion, integration and translation	戴晓峰	BRIEFINGS IN FUNCTIONAL GENOMICS	2022,21(4):280-295	SCIE
63	The Bladder Microbiome, Metabolome, Cytokines, and Phenotypes in Patients with Systemic Lupus Erythematosus	柳丰萍	MICROBIOLOGY SPECTRUM		SCIE

64	The Immune Change of the Lung and Bowel in an Ulcerative Colitis Rat Model and the Protective Effect of Sodium Houttuyfonate Combined With Matrine	倪露露	FRONTIERS IN IMMUNOLOGY	2022,13	SCIE
65	The Experimental Exploration of TCM Theory Treating the Same Disease with Different Approaches on an Ulcerative Colitis Model	倪露露	EVIDENCE-BASED COMPLEMENTARY AND	2022,2022	SCIE
66	Cold atmospheric plasmas target breast cancer stemness via modulating AQP3-19Y mediated AQP3-5K and FOXO1 K48-ubiquitination	戴晓峰	INTERNATIONAL JOURNAL OF BIOLOGICAL SCIENCES	2022,18(8):3544-3561	SCIE
67	Advances and Trends in Omics Technology Development	戴晓峰	FRONTIERS IN MEDICINE	2022,9	SCIE
68	Cold Atmospheric Plasma Boosts Virus Multiplication via EGFR(Tyr1068) Phosphorylation-Mediated Control on Cell Mitophagy	戴晓峰	INTERNATIONAL JOURNAL OF BIOLOGICAL SCIENCES	2022,18(8):3405-3420	SCIE
69	Cholesterol and saturated fatty acids synergistically promote the malignant progression of prostate cancer	CHENYONGQ	NEOPLASIA	2022,24(2):86-97	SCIE
70	Comprehensive Pan-Cancer Analysis of TRPM8 in Tumor Metabolism and Immune Escape	赵炜疆	FRONTIERS IN ONCOLOGY	2022,12	SCIE
71	Co-delivery of Interleukin-12 and doxorubicin loaded Nano-delivery system for enhanced immunotherapy with polarization toward M1-type Macrophages	朱升龙	EUROPEAN JOURNAL OF PHARMACEUTICS AND	2022,177:175-183	SCIE

72	Free docosahexaenoic acid promotes ferroptotic cell death via lipoxygenase dependent and independent pathways in cancer cells	CHENYONGQ	EUROPEAN JOURNAL OF NUTRITION		SCIE
73	Plasmodium vivax Protein PvTRAg23 Triggers Spleen Fibroblasts for Inflammatory Profile and Reduces Type I Collagen Secretion via NF-kappa Bp65 Pathway	程洋	FRONTIERS IN IMMUNOLOGY	2022,13	SCIE
74	N-glycosylation of GDF15 abolishes its inhibitory effect on EGFR in AR inhibitor-resistant prostate cancer cells	CHENYONGQ	CELL DEATH & DISEASE	2022,13(7)	SCIE
75	Slc2a6 regulates myoblast differentiation by targeting LDHB	朱升龙	CELL COMMUNICATION AND SIGNALING	2022,20(1)	SCIE
76	Adriamycin induces cardiac fibrosis in mice via PRMT5-mediated cardiac fibroblast activation	潘礼龙	ACTA PHARMACOLOGICA SINICA		SCIE
77	Salivary microbiome in chronic kidney disease: what is its connection to diabetes, hypertension, and immunity?	柳丰萍	JOURNAL OF TRANSLATIONAL MEDICINE	2022,20(1)	SCIE
78	Silybin induces endothelium-dependent vasodilation via TRPV4 channels in mouse mesenteric arteries	冯磊	HYPERTENSION RESEARCH		SCIE
79	Maternal propionate supplementation ameliorates glucose and lipid metabolic disturbance in hypoxia-induced fetal growth restriction	庞庆丰	FOOD & FUNCTION		SCIE
80	Human lymph node degeneration in the thoracic region: A morphometric and immunohistochemical analysis using surgically obtained specimens	金哲悟	FRONTIERS IN PHYSIOLOGY	2022,13	SCIE

81	Berberine inhibited the formation of metastasis by intervening the secondary homing of colorectal cancer cells in the blood circulation to the lung and liver through HEY2	倪露露	PHYTOMEDICINE	2022,104	SCIE
82	TRPC5 mediates endothelium-dependent contraction in the carotid artery of diet-induced obese mice	马鑫	HYPERTENSION RESEARCH		SCIE
83	The application of eHealth in cancer survivorship care: A review of web-based dyadic interventions for post-treatment cancer survivors and caregivers	李秋萍	ASIA-PACIFIC JOURNAL OF ONCOLOGY NURSING	2022,9(10)	SSCI
84	Vaccarin alleviates endothelial inflammatory injury in diabetes by mediating miR-570-3p/HDAC1 pathway	徐非	FRONTIERS IN PHARMACOLOGY	2022,13	SCIE
85	The Sources of Research Self-Efficacy in Postgraduate Nursing Students: A Qualitative Study	李秋萍	HEALTHCARE	2022,10(9)	SSCI
86	Activation of α 2-adrenergic Receptor Ameliorates Amyloid- β -induced Mitophagy Defects and Tau Pathology in Mice	柴高尚	NEUROSCIENCE	2022,505:34-50	SCIE
87	QTLbase2: an enhanced catalog of human quantitative trait loci on extensive molecular phenotypes	马鑫	NUCLEIC ACIDS RESEARCH		SCIE
88	Muse cells decrease the neuroinflammatory response by modulating the proportion of M1 and M2 microglia in vitro	陈雪	NEURAL REGENERATION RESEARCH	2023,18(1):213-218	SCIE
89	N-acetyl-galactosamine modified metal-organic frameworks to inhibit the growth and pulmonary metastasis of liver cancer stem cells through targeted chemotherapy and starvation therapy	HUJING	ACTA BIOMATERIALIA	2022,151:588-599	SCIE

90	Roles of TGF- beta in cancer hallmarks and emerging onco-therapeutic design	戴晓峰	EXPERT REVIEWS IN MOLECULAR MEDICINE	2022,24	SCIE
91	Emerging innovations on exosome-based onco-therapeutics	戴晓峰	FRONTIERS IN IMMUNOLOGY	2022,13	SCIE
92	Human placental mesenchymal stem cells regulate inflammation via the NF-kappa B signaling pathway	邓超	EXPERIMENTAL AND THERAPEUTIC MEDICINE	2022,24(5)	SCIE
93	Immunogenicity and antigenicity of a conserved fragment of the rhoptry-associated membrane antigen of Plasmodium vivax	程洋	PARASITES & VECTORS	2022,15(1)	SCIE
94	Activation of Pancreatic Acinar TRK Protects against Pancreatitis via Osgin1-Mediated Restoration of Efficient Autophagy	孙宁	RESEARCH	2022,2022	SCIE
95	Early-life fingolimod treatment improves intestinal homeostasis and pancreatic immune tolerance in non-obese diabetic mice	邱丽颖	Acta Pharmacologica Sinica	2021, 42(10)	
96	Ethyl ferulate protects against lipopolysaccharide-induced acute lung injury by activating AMPK/Nrf2 signaling pathway	程洋	Pharmacologica Sinica	2021, 42(12)	
97	王不留行黄酮苷对小鼠动脉粥样硬化的作用及机制	王少和	中国药理学通报	2021, 37(11)	
98	共生菌在控制蚊媒传染病中的研究进展	黄亿	中国血吸虫病防治杂志	2021, 33(5)	
99	近节指骨滑车损伤对近指间关节侧方稳定性影响的应用解剖学研究	程洋	中国临床解剖学杂志	2021, 39(6)	
100	重组卵形疟原虫裂殖子表面蛋白1 N端的抗原性及免疫原性分析	陈永泉	中国寄生虫学与寄生虫病杂志	2021, 39(6)	
101	微小RNA在槲皮素改善高脂膳食小鼠肝脏脂肪变性中的作用	盛焯萍, 华海应, 晁红颖, 朱文艳, 王志清, 张艳, 周晔	营养学报	2021, 43(6)	
102	白芥子油对小鼠肝脂肪变性及谷氨酰胺合成酶活性的影响研究	程洋	华西药理学杂志	2022, 37(2)	

103	疟疾性贫血发病机制相关研究进展	邱丽颖	中国病原生物学杂志	2022, 17(4)	
104	Enhanced Bone Regeneration Using a ZIF-8-Loaded Fibrin Composite Scaffold	赵鹏1	Macromolecular Bioscience		
105	Maternal propionate supplementation ameliorates glucose and lipid metabolic disturbance in hypoxia-induced fetal growth restriction	庞庆丰	Food and Function		
106	N-acetyl-galactosamine modified metal-organic frameworks to inhibit the growth and pulmonary metastasis of liver cancer stem cells through targeted chemotherapy and starvation therapy	HUJING	Acta Biomaterialia		
107	重组卵形疟原虫裂殖子表面蛋白1 N端的抗原性及免疫原性分析	程洋	中国寄生虫学与寄生虫病杂志	2021,39(06)	
108	提取条件对蜂花粉粗多糖抗氧化能力的影响	陈永泉	食品与生物技术学报	2022,41(02)	
109	微小RNA在胰岛素抵抗小鼠肝脏脂肪变性中的作用	夏淑芳	营养学报	2021,43(06)	
110	不同运动类型对2型糖尿病小鼠肠道机械屏障及相关调节信号的影响	邱丽颖	生理学报	2022,74(02)	
111	疟疾性贫血发病机制相关研究进展	程洋	中国病原生物学杂志	2022,17(04)	
112	Alpha-2A肾上腺素能受体在去势抵抗性前列腺癌患者外周血的表达及临床意义	陈永泉	中华实验外科杂志	2022,39(06)	
113	疟原虫纳虫空泡膜功能及其相关蛋白的研究进展	程洋	中国寄生虫学与寄生虫病杂志	2022,40(03)	
114	葛根素对肥胖小鼠血压和主动脉内皮功能的影响	马鑫	中国药理学通报	2022,(10)	