

2021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	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	SSCI
2	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):1631	SSCI
3	Effectiveness of comprehensive geriatric assessment intervention on quality of life, caregiver burden and length of hospital stay: a systematic review and meta-analysis of randomised controlled trials.	蒋玉宇	BMC Geriatrics	2021;21(1):377	SSCI
4	The dyadic relationship of benefit finding and its impact on quality of life in colorectal cancer survivor and spousal caregiver couples	李秋萍	Supportive care in cancer	2021,29(3):1477-1486	SCIE、SSCI
5	An Implementation Process Evaluation Based on an Integrated Psychosocial Support Program of Colorectal Cancer Couples in China: A Pilot Study	李秋萍	Healthcare	2021,9(2),110	SCIE、SSCI
6	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),512	SCIE、SSCI
7	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	SCIE、SSCI

8	A literature review of the relationship between dyadic coping and dyadic outcomes in cancer couples	李秋萍	European Journal of Oncology Nursing	2021,54:102035	SCIE、SSCI
9	Interventions to Improve Self-Efficacy in Colorectal Cancer Patients and/or Caregivers: A Systematic Review and Meta-Analysis	李秋萍	Journal of Oncology	20,214,553,613.00	SCIE、SSCI
10	Factorial structure and measurement invariance of the Cancer Behavior Inventory-Brief Chinese version in cancer patient and family caregiver dyads	李秋萍	Current Psychology	Curr Psychol (2021)	SCIE、SSCI
11	Distinct microbiomes of gut and saliva in patients with systemic lupus erythematosus and clinical associations	柳丰萍	Frontiers in Immunology	2021,12:626217	SCIE
12	Alteration of the Gut Microbiome in Chronic Kidney Disease Patients and Its Association With Serum Free Immunoglobulin Light Chains	柳丰萍	Frontiers in Immunology	2021,12:609700	SCIE
13	Overcoming multidrug resistance by intracellular drug release and inhibiting p-glycoprotein efflux in breast cancer	滕丽萍	Biomedicine & Pharmacotherapy	2021, 134: 111108	SCIE
14	Heparan sulfate analogues regulate tumor-derived exosomes formation that attenuate exosomes functions in tumor processes	滕丽萍	International Journal of Biological Macromolecules	2021, 187: 481-491	SCI
15	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: Targets	2021,14:3427-3436	SCIE

16	A Novel Resveratrol Analog Upregulates SIRT1 Expression and Ameliorates Neointima Formation.	潘礼龙	Front Cardiovasc Med	2021 Nov 2;8:756098	SCIE
17	A novel resveratrol analog upregulates sirtuin 1 and inhibits inflammatory cell infiltration in acute pancreatitis	潘礼龙	Acta Pharmacologica Sinica	2021 Aug 6	SCIE
18	CRAMP-encoding Lactobacillus plantarum FCQHC24 attenuates experimental colitis in mice	潘礼龙	Food Bioscience	2021Aug;42: 101111	SCIE
19	GPR109A deficiency promotes IL-33 overproduction and type 2 immune response in food allergy in mice	潘礼龙	Allergy	2021;76(8):2613-2616	SCIE
20	Early-life fingolimod treatment improves intestinal homeostasis and pancreatic immune tolerance in non-obese diabetic mice	潘礼龙	Acta Pharmacologica Sinica	2021 Oct;42(10):1620-1629	SCIE
21	Gut microbiota in pancreatic diseases: possible new therapeutic strategies	潘礼龙	Acta Pharmacologica Sinica	2021 Jul;42(7):1027-1039	SCIE
22	NLRP3 inflammasome activation and cell death	黄亿	Cellular & Molecular Immunology	2021 Jul; 18: 2114–2127	SCIE
23	Histone lactylation: epigenetic mark of glycolytic switch	戴晓峰	Trends in Genetics	2021, 1879: 4	SCIE

24	Epithelial-to-Mesenchymal Transition Enhances Cancer Cell Sensitivity to Cytotoxic Effects of Cold Atmospheric plasmas in Breast and Bladder Cancer Systems	戴晓峰	Cancers	2021, 13 (12): 10.3390/cancers13122889	SCIE
25	Cold atmospheric plasma increases IBRV titer in MDBK cells by orchestrating host cell network	戴晓峰	Virulence	2021, 12 (1): 679-689	SCIE
26	SNRPD1 confers diagnostic and therapeutic values on breast cancers through cell cycle regulation	戴晓峰	Cancer Cell International	2021, 21: 229	SCIE
27	Methylation multiplicity and its clinical values in cancer	戴晓峰	Expert Review of Molecular Diagnostics	2021, 23: e2	SCIE
28	PABPC1 Enables Cells with the Suspension Cultivation Feature	戴晓峰	ACS Synthetic Biology	2021, 10 (2): 309-317	SCIE
29	Cancer stem cell transcriptome landscape reveals biomarkers driving breast carcinoma heterogeneity	戴晓峰	Breast Cancer Research and Treatment	2021, 186 (1): 89-98	SCIE
30	Ubiquitination and SUMOylation: protein homeostasis control over cancer	戴晓峰	Epigenomics	2021, 13(5):335-339	SCIE
31	Programmed cell death, redox imbalance, and cancer therapeutics	戴晓峰	Apoptosis	2021, 26(7): 385-414	SCIE

32	Cold atmospheric plasma selectively induces G0/G1 cell cycle arrest and apoptosis in AR-independent prostate cancer cells	戴晓峰	Journal of Cancer	2021, 12 (19): 5977-5986	SCIE
33	Plasma Robot Engineering: The Next Generation of Precision Disease Management	戴晓峰	Annals of Biomedical Engineering	2021, 49(7):1593-1597	SCIE
34	Canine parvovirus induces G1/S cell cycle arrest that involves EGFR Tyr1086 phosphorylation	戴晓峰	Virulence	2020, 11 (1): 1203-1214	SCIE
35	Modulating cancer stemness provides luminal A breast cancer cells with HER2 positive-like features	戴晓峰	Journal of Cancer	2020, 11(5): 1162-1169	SCIE
36	Cold atmospheric plasma: an effective approach for fast benazoxystrobin degradation via generating reactive oxygen species	戴晓峰	International Journal of Environmental Analytical	2021, accepted on 25 Oct	SCIE
37	UPLC-MS-Based Serum Metabolomics Reveals Potential Biomarkers of Ang II-Induced Hypertension in Mice	周婷婷	Frontiers in Cardiovascular Medicine	2021 May 5;8:683859	SCIE
38	Endothelial TRPV4-eNOS coupling as a vital therapy target for treatment of hypertension.	马鑫	Br J Pharmacol	2021 Nov 25	SCIE
39	Single-cell analysis of salt-induced hypertensive mouse aortae reveals cellular heterogeneity and state changes.	马鑫	Exp Mol Med	2021 Dec 3	SCIE

40	Small molecule compound M12 reduces vascular permeability in obese mice via blocking endothelial TRPV4-Nox2 interaction.	马鑫	Acta Pharmacol Sin	2021 Oct 15	SCIE
41	Blocking endothelial TRPV4-Nox2 interaction helps reduce ROS production and inflammation, and improves vascular function in obese mice.	马鑫	J Mol Cell Cardiol	2021 Aug;157:66-76	SCIE
42	Single-cell transcriptome analysis reveals cellular heterogeneity in the ascending aortas of normal and high-fat diet-fed mice.	马鑫	Exp Mol Med	2021 Sep;53(9):1379-1389	SCIE
43	The association between blood pressure levels and mortality in critically ill patients with COVID-19 in Wuhan, China: a case-series report	冯磊	Hypertension Research,	2021,44(3):368-370	SCIE
44	role of transient receptor potential vanilloid 4 in vascular function	周婷婷	frontiers in molecular biosciences	2021Apr 26;8:677661	SCIE
45	Remarkable improvement in the regioselectivity of a Glycine max epoxide hydrolase by reshaping its substrate-binding pocket for the enantioconvergent preparation of (R)-hexane-1,2-diol	邬敏辰	Molecular Catalysis	2021,514:111851	SCIE
46	Structure-guided improvement in the enantioselectivity of an spergillus usarii epoxide hydrolase for the gram-scale kinetic resolution of ortho-trifluoromethyl styrene oxide	邬敏辰	Enzyme and Microbial Technology	2021, 146:109778	SCIE
47	Improvement in the catalytic performance of a phenylpyruvate reductase from Lactobacillus plantarum by site-directed and saturation mutagenesis based on the computer-aided design	邬敏辰	3 Biotech	2021, 11(2)	SCIE

48	Nearly perfect kinetic resolution of racemic o-nitrostyrene oxide by AuEH2, a microsomal epoxide hydrolase from <i>Aspergillus usamii</i> , with high enantio- and regio-selectivity	邬敏辰	International Journal of Biological Macromolecules	2021 169:1-7	SCIE
49	Efficient kinetic resolution of para-chlorostyrene oxide at elevated concentration by <i>Solanum lycopersicum</i> epoxide hydrolase in the presence of Tween-20	邬敏辰	Catalysis Communications	2021, 149:106180	SCIE
50	A Chimeric <i>Plasmodium vivax</i> Merozoite Surface Protein Antibody Recognizes and Blocks Erythrocytic <i>P. cynomolgi</i> Berok Merozoites In Vitro.	程洋	Infect Immun	2021 Jan 19;89(2):e00645-20	SCIE
51	Genetic Diversity Analysis of Surface-Related Antigen (SRA) in <i>Plasmodium falciparum</i> Imported From Africa to China	程洋	Front Genet.	2021 Aug 5;12:688606	SCIE
52	Genetic diversity and immunogenicity of the merozoite surface protein 1 C-terminal 19-kDa fragment of <i>Plasmodium ovale</i> imported from Africa into China.	程洋	Parasit Vectors	2021 Nov 24;14(1):583	SCIE
53	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
54	Hybrid de novo genome assembly of <i>Erwinia</i> sp. E602 and metabolic analysis characterized a new plasmid-borne lac operon under positive selection.	陈建欢	Frontiers in Microbiology	2021;12:3471	SCIE
55	Cytotoxic T-Cell Trafficking Chemokine Profiles Correlate With Defined Mucosal Microbial Communities in Colorectal Cancer.	陈建欢	Frontiers in Immunology	2021;12:3274	SCIE

56	Transcriptome-Wide Identification of G-to-A RNA Editing in Chronic Social Defeat Stress Mouse Models	陈建欢	Frontiers in Genetics.	2021;12:701	SCIE
57	Sodium Propionate Enhances Nrf2-Mediated Protective Defense Against Oxidative Stress and Inflammation in Lipopolysaccharide-Induced Neonatal Mice	陈丹	SCI (Journal of Inflammation Research)	2021,14:803-816	SCIE
58	Dehydrocostus Lactone Attenuates Methicillin-Resistant Staphylococcus aureus-Induced Inflammation and Acute Lung Injury via Modulating Macrophage Polarization	吴亚先	International Journal of Molecular Sciences	2021, 22(18):9754	SCIE
59	Ethyl ferulate protects against lipopolysaccharide-induced acute lung injury by activating AMPK/Nrf2 signaling pathway	吴亚先	Acta Pharmacologica Sinica	2021, 42(12):2069-2081.	SCIE
60	Migrating Progenitor Cells Derived From Injured Cartilage Surface Respond to Damage-Associated Molecular Patterns	丁磊	Cartilage	2021 Oct 12:19476035211049559.	SCIE
61	Primary culture of chondrocytes after collagenase IA or II treatment of articular cartilage from elderly patients undergoing arthroplasty	丁磊	Asian Biomedicine	vol.15, no.2, 2021, pp.91-99	SCIE
62	A systematic review of advances in intestinal microflora of fish.	申延琴	Fish Physiol Biochem.	2021 Nov 8	SCIE
63	Insulin-Like Growth Factor-1 Enhances Motoneuron Survival and Inhibits Neuroinflammation After Spinal Cord Transection in Zebrafish.	申延琴	Cell Mol Neurobiol.	2021 Jan 22	SCIE

64	Adequate expression of neuropeptide Y is essential for the recovery of zebrafish motor function following spinal cord injury.	申延琴	Exp Neurol	2021 Nov;345:113831.	SCIE
65	Protective effects of prucalopride in MPTP-induced Parkinson's disease mice: Neurochemistry, motor function and gut barrier.	申延琴	Biochem Biophys Res Commun	2021 Jun 4;556:16-22	SCIE
66	Dynamic changes of activated AHR in microglia and astrocytes in the substantia nigra-striatum system in an MPTP-induced Parkinson's disease mouse model.	申延琴	Brain Res Bull.	2021 Nov;76:74-8	SCIE
67	Human Muse cells-derived neural precursor cells as the novel seed cells for the repair of spinal cord injury	陈雪	Biochemical and Biophysical Research Communications	568 (2021)103-109	SCIE
68	Bone Homeostasis and Gut MicrobialDependent Signaling Pathways	陈雪	Journal of Microbiology and Biotechnology	2021. 31(6): 765–774	SCIE
69	Preparation of W/O Hypaphorine–Chitosan Nanoparticles and Its Application on Promoting Chronic Wound Healing via Alleviating Inflammation Block	邱丽颖	Nanomaterials	2021,11,2830	SCIE
70	Vaccarin enhances intestinal barrier function in type 2 diabetic mice	邱丽颖	European Journal of Pharmacology	2021: 174375	SCIE
71	1,25(OH)2D3 attenuates sleep disturbance in mouse models of Lewis lung cancer,in silico and in vivo	邱丽颖	Journal of Cellular Physiology	2021;236:7473–7490	SCIE

72	Type-1 Na ⁺ /H ⁺ exchanger is a prognostic factor and associate with immune infiltration in liver hepatocellular carcinoma	邱丽颖	Life Sciences	2021:119613	SCIE
73	Effects of Toxoplasma gondii infection and schizophrenia comorbidity on serum lipid profile-A population retrospective study from Eastern China	徐非	Microbial Pathogenesis	149 (2020) 104587	SCIE
74	Dehydrocostus lactone inhibits BLM-induced pulmonary fibrosis and inflammation in mice via the JNK and p38 MAPK-mediated NF-κB signaling pathways.	赵鹏	Int Immunopharmacol	2021 Sep;98:107780	SCIE
75	Development and growth of the foot lumbricalis muscle: a histological study using human fetuses.	金哲悟	Folia Morphol (Warsz)	2021; 80(4): 904-915	SCIE
76	Inferior oblique muscle of the eye: its fetal development with special reference to understanding of the frequent variants in adults.	金哲悟	Folia Morphol (Warsz)	2021 May 6	SCIE
77	Relationship of the fabella with the origins of the plantaris and gastrocnemius lateral head muscles in late-term fetuses: a histological study	金哲悟	Anat Cell Biol	2021; 54(2): 270-279	ESCI
78	Transcriptional regulation of the virulence genes and the biofilm formation associated operons in <i>Vibrio parahaemolyticus</i>	张义全	Gut Pathogens	2021, 13 (1): 15	SCIE
79	OpaR controls the metabolism of c-di-GMP in <i>Vibrio parahaemolyticus</i>	张义全	Frontiers in Microbiology	2021, 12: 676436	SCIE

80	ALteration of the Gut Microbiome in Chronic Kidney Disease Patients and Its Association With Serum Free Immunoglobulin Light Chains	李珺	Aging(Albany NY)	2021,13(19):22856-22866	SCIE
81	PTIP Deficiency in B Lymphocytes Reduces Subcutaneous Fat Deposition in Mice	苏丹	Biochemistry	2021,may,86(5):568-576	SCIE
82	cholesteryl ester phromotes mammary tumor growth in MMTV-PyMT Mice and Actives Akt-Mtor Pathway in Tumor Cells	陈永泉	Biomolecules	2021 jun 8;11(6):853	SCIE
83	Muti-targeted therapy of cancer by omega-3 fatty acids-an update	陈永泉	Cancer lett	2022 feb 1;526:193-204	SCIE
84	prostaglandin E3 attenuates macrophage-associated inflammation and prostate tumor growth by modulating polarization	陈永泉	J Cell Mol Med	2021 Jun 25(12):5586-5601	SCIE
85	Ndufa6 regulates adio\pogenic differentiation via Scd1	陈永泉	ADIPOCYTE	2021 Dec:10(1):646-657	SCIE
86	A novel small-molecule fatty acid synthase inhibitor with antitumor activity by cell cycle arrest and cell division inhibition	陈永泉	European Journal of Medicinal Chenistry	2021,219 (5):113407	SCIE
87	Regulatory role of phosphorylation in NLRP3 inflammasome activation	黄亿	Journal of University of Science and Technology of	2021, 51 (5): 345-352	CSCDE

88	高级实践护士核心能力导向下的护理硕士专业学位老年护理专科课程设计	蒋玉宇	科技风	2021年10期	普通期刊
89	肿瘤患者以社交媒体为媒介的心理支持研究进展	林毅	护理学杂志	2021,36(17):111-113	CSCDE
90	疫情背景下不同院校本科实习护生专业认知度的调查研究	邱玉宇	统计源期刊	2021,39(21),144-147	卫生职业教育
91	“带一路”国家护理本科留学生Nutrition & Nursing全英文授课体会	夏淑芳	河南医学高等专科学校学报	2021,33(2):253-255	普通期刊