

2020年发表SCI论文列表（¹：第一作者；¹⁺：并列第一；*：通讯作者）

部门	姓名	论文题目	发表杂志名称	年卷期页	IF
病理	谢晓斌 ¹	Diverse CBX family members as potential prognostic biomarkers in non-small-cell lung cancer	FEBS OPEN BIO	2020,10(10): 2206-2211	2. 23
病理	李杨 ¹ , 刘真*	SPEN induces miR-4652-3p to target HIPK2 in nasopharyngeal carcinoma.	Cell Death Dis.	2020,11(7)	6. 304
病理	孔繁恩 ¹ , 马宁芳*, 刘铭*	Identification of prognostic claudins signature in hepatocellular carcinoma from a hepatocyte differentiation model	Hepatol Int.	2020,14(4):521-533	5. 49
病理	刘铭 ^{1*}	A hepatocyte differentiation model reveals two subtypes of liver cancer with different oncofetal properties and therapeutic targets	PNAS	2020,17(11):6103-6113	9. 58
病理	胡莹莹 ¹ , 刘真*	EIF3H interacts with PDCD4 enhancing lung adenocarcinoma cell metastasis.	Am J Cancer Res	2020,10(1):179-195	5. 177
病理	高志岩 ¹ , 马长玲*	A cross-sectional study: Comparing the attitude and knowledge of medical and non-medical students toward 2019 novel coronavirus	Journal of Infection and Public Health	2020,13(10): 1419-1421	2. 447
病生	陈鑫 ¹ , 唐道林*	Ferroptosis: Machinery and Regulation	Autophagy	2020	9. 77
病生	蒋丽丽 ¹	NCAPG confers trastuzumab resistance via activating SRC/STAT3 signaling pathway in HER2 positive breast cancer	CELL DEATH & DISEASE	2020,11(7)	6. 304
病生	陈鑫 ¹ , 唐道林*	Iron metabolism in ferroptosis	Frontiers in Cell and Developmental Biology	2020,8	5. 201
病生	陈景红 ¹ , 陈鑫 ¹⁺ , 冯杜*, 刘金保*	Autophagy Induced by Proteasomal DUB inhibitor NiPT Restricts NiPT-mediated cancer cell death	Frontiers in Oncology	2020,10	4. 848
病生	胡涌泉 ¹ , 冯杜*	The AMPK-MFN2 axis regulates MAM dynamics and autophagy induced by energy stresses	Autophagy	2020	9. 77

病生	刘浩 ¹ , 刘金保*, 冯杜*	Mitochondrial Contact Sites in Inflammation-Induced Card	Front. Cell Dev. Biol.	2020,8	5. 201
病生	夏小红 ¹ , 何金潺 ¹⁺ , 刘宁宁*, 黄洪标*	Targeting ER α degradation by L-Tetrahydropalmatine provides a novel strategy for breast cancer treatment	Int J Biol Sci	2020,16(12):2192-2204	4. 858
病生	夏小红 ¹ , 黄洪标*, 刘宁宁*	USP10 deletion inhibits macrophage-derived foam cell formation and cellular-oxidized low density lipoprotein uptake by promoting the degradation of CD36	Aging-US	2020,12(22):2892-2290	4. 831
病生	廖宇宁 ¹ , 刘元 ¹⁺ , 夏小红 ¹⁺ , 刘金保*, 黄洪标*	Targeting GRP78-dependent AR-V7 protein degradation overcomes castration-resistance in prostate cancer therapy	Theranostics	2020,10(8):3366-3381	8. 579
病生	廖宇宁 ¹⁺ , 刘金保*	Abnormal Serum Bilirubin/Albumin Concentrations in Dementia Patients With A β Deposition and the Benefit of Intravenous Albumin Infusion for Alzheimer's Disease	Frontiers in Neuroscience	2020,14	3. 707
病生	刘元 ¹ , 邵振龙 ¹⁺ , 廖宇宁 ¹⁺ , 刘金保*, 黄洪标*	Targeting SKP2/Bcr-Abl pathway with Diosmetin suppresses chronic myeloid leukemia proliferation	European Journal of Pharmacology	2020, 883	3. 263
病生	徐宇嘉 ¹ , 毛新良*	Anti-bacterial and anti-viral nanchangmycin displays anti-myeloma activity by targeting Otub1 and c-Maf.	Cell Death Dis.	2020,11(9)	6. 304
病生	徐宇嘉 ¹ , 毛新良*	Targeting the Otub1/c-Maf axis for the treatment of multiple myeloma	Blood	2020	17. 543
病生	张常娥*, 刘金保*	Short Term Exposure to Bilirubin Induces Encephalopathy Similar to Alzheimer's Disease in Late Life	Journal of Alzheimer's Disease	2020,73(1): 277-295	3. 745
病原	王金恒 ¹ , 周苗*, 刘金保*	Loading of metal isotope-containing intercalators for mass cytometry-based high-throughput quantitation of exosome uptake at the single-cell level.	Biomaterials	2,020,255	10. 317
病原	付碧石*	Molecular typing, and integron and associated gene cassette analyses in Acinetobacter baumannii strains isolated from clinical samples	Experimental and Therapeutic Medicine	2020,20(3): 1943-1952	1. 785
病原	黄俊*, 田旭*	Organocatalytic Asymmetric Friedel-Crafts Alkylation/Hemiketalization/Lactonization Cascade Reactions: Highly Enantioselective Synthesis of Furo[2,3-	Org Chem Front	2020,7(13):1679-1684	5. 155

病原	蔡铭升 ¹ , 廖宗敏 ¹⁺ , 李美丽 [*]	Herpes simplex virus 1 UL2 inhibits the TNF- α -mediated NF- κ B activity by interacting with p65/p50	Frontiers in Immunology	2020,11	5.085
病原	蔡铭升 ¹ , 区晓雯 ¹⁺ , 李美丽 [*]	Molecular anatomy of the subcellular localization and nuclear import mechanism of herpes simplex virus 1 UL6	Aging-US	2020,12(7):5751-5763	4.831
病原	李美丽 ¹ , 蔡铭升 [*]	Intracellular distribution of pseudorabies virus UL2 and detection of its nuclear import mechanism	BIOLOGICAL CHEMISTRY	2020,401(2):309-317	3.27
病原	李美丽 ¹ , 邹星梅 ¹⁺ , 蔡铭升 [*]	The nuclear localization signal-mediated nuclear targeting of herpes simplex virus 1 early protein UL2 is important for efficient viral production	Aging-US	2020,12(3):2921-2938	4.831
病原	刘辉 [*]	Altered regulation of LncRNA analysis of human alcoholic hepatitis with Mallory-Denk Bodies (MDBs) is revealed by RNA sequencing	Experimental and Molecular Pathology	2020	2.28
病原	刘辉 ¹⁺ , 陶爱林 [*]	Key genes and co-expression modules involved in asthma pathogenesis	Peer J	2020,8	2.379
病原	王金恒 ^{1*} , 刘金保 [*]	Identification of the immune checkpoint signature of multiple myeloma using mass cytometry-based single-cell analysis	Clinical & Translational Immunology	2020,9(5)	6.464
病原	涂成功 ¹ , 王金恒 [*]	Exploration of the personalized immune checkpoint atlas of plasma cell dyscrasias patients using high dimensional single cell analysis	Oncology Reports	2020,44(1): 224-240	3.417
病原	查贺飞 ¹ , 谢红艳 ¹⁺ , 黄俊 [*]	Adjustments of $\gamma\delta$ T cells in the lung of Schistosoma japonicum-infected C56BL/6 mice	Frontiers in immunology	2020,11	5.085
电子	袁伟 ¹ , 谢国喜 [*]	Accurate Prenatal Diagnosis of Cleft Palate Using Magnetic Resonance Imaging with Slice-to-Volume Reconstruction	Applied Magnetic Resonance	2020,51(1):23-32	0.835
机能	黎银燕 ¹⁺	Long non-coding RNA AGER-1 inhibits colorectal cancer progression through sponging miR-182	INTERNATIONAL JOURNAL OF BIOLOGICAL MARKERS	2020,35(1):10-18	1.746
免疫	蔡华 ¹	2' 3' -cGAMP triggers a STING- and NF- κ B-dependent broad antiviral response in Drosophila	SCIENCE SIGNALING	2020,13(600)	6.467

免疫	曾军 ¹	FABP4: A New Player in Obesity-Associated Breast Cancer	Trends in Molecular Medicine	2020,26(5):437-440	11. 099
免疫	龙飞 ¹⁺	Sputum and serum autoantibody profiles and their clinical correlation patterns in COPD patients with and without eosinophilic airway inflammation.	Journal of Thoracic Disease	2020,12(6):3085-3100	2. 046
免疫	蔡华 ¹ , 姚文霞 ^{1+*} , 彭涛 [*]	Apolipoprotein M, identified as a novel hepatitis C virus (HCV) particle associated protein, contributes to HCV assembly and interacts with E2 protein	Antiviral Research	2,020,177	4. 101
免疫	Liegeois, Samuel ¹ 、 Ferrandon, Dominique [*]	An atlas for hemocytes in an insect	Elife	2020,9	7. 08
免疫	魏传贤 ¹ , 焦仁杰 [*]	Epigenetic regulation of Notch signaling during Drosophila development	Advances in Experimental Medicine and Biology	2020,1218():59-75	2. 45
免疫	龙飞 ¹⁺ , 彭涛 [*]	Dissociation between airway and systemic autoantibody responses in chronic obstructive pulmonary disease	Annals of Translational Medicine	2020,8(15)	3. 297
免疫	李新磊 ¹ , 彭涛 [*]	Long-chain fatty acyl-coenzyme A suppresses hepatitis C virus infection by targeting virion-bound lipoproteins	Antiviral Research	2020, 177	4. 101
免疫	彭涛 [*]	Identification of miRNA-mRNA Crosstalk in Respiratory Syncytial Virus- (RSV-) Associated Pediatric Pneumonia through Integrated miRNAome and Transcriptome	Mediators of Inflammation	2020, 2020	3. 758
免疫	蒋利玲 ¹ , 师宪平 [*] , 刘金保 [*]	Pseudolaric acid B induces mitotic arrest and apoptosis in both imatinib-sensitive and -resistant chronic myeloid leukaemia cells.	European Journal of Pharmacology	2020, 876	3. 26
免疫	师宪平 ^{1*} , 蒋利玲 ¹⁺	EWS-FLI1 regulates and cooperates with core regulatory circuitry in Ewing sarcoma.	Nucleic Acids Research	2020,48(20): 11434-11	11. 5
神经	张云龙 [*]	Early-Life Chemical Exposures and Blood Pressure—Is Mineralocorticoid Signaling a Key Player?	Journal of the American College of Cardiology	2020,75(2):242-242	20. 589
神经	张云龙 [*]	Chinese Herbal Medicine Interventions in Neurological Disorder Therapeutics by Regulating Glutamate Signaling	Current Neuropharmacology	2020,18(4):260-276	4. 668

神经	张云龙*	Circulating metabolomics profiling reveals novel pathways associated with cognitive decline in patients with hypertension	Therapeutic Advances in Neurological Disorders	2020,18(4):260-276	5
神经	张文龙 ¹ , 张云龙*, 徐评议*	Functional validation of a human GLUD2 variant in a murine model of Parkinson's disease	Cell Death and Disease	2020,11(10)	6.304
神经	张文龙 ¹ , 朱晓琴*, 徐评议*, 张云龙*	CNTNAP4 deficiency in dopaminergic neurons initiates parkinsonian phenotypes	Theranostics	2020,10(7):3000-3021	8.579
生工	王金恒 ¹ , 谢茂彬*	High-throughput single-cell analysis of exosome mediated dual drugs delivery, in vivo fate and synergistic tumor therapy	Nanoscale	2020,12(25):13742-137	6.895
生工	薛伯吉 ¹ , 谢茂彬*, 李雪峰*	Micronized curcumin fabricated by supercritical CO2 to improve antibacterial activity against Pseudomonas aeruginosa	Artificial Cells, Nanomedicine and Biotechnology	2020,48(1):1135-1143	3.343
生工	田秀梅 ¹⁺ , 关晓颖*	The prognosis analysis of RFW2 inhibiting the expression of ETV1 in colorectal cancer.	Translational Cancer Research.	2020,9(2):508-521	0.986
生工	田秀梅 ¹ , 刘紫莹 ¹⁺ , 阳范文*	Evaluation of in vivo immunotoxicity for Ho3+-doped Gd2O3 nanoparticles as dual-modality nanoprobe	Materials Today Communications	2020,23	2.678
生工	田秀梅 ¹ , 曾翱 ¹⁺	Carbon quantum dots: In Vitro and in Vivo Studies on Biocompatibility and Biointeractions for Optical Imaging.	International Journal of Nanomedicine	2020,15:6519-6529	5.115
生工	徐曼 ¹ , 姚谦明*, 谢茂彬*	Sequential delivery of dual drugs with nanostructured lipid carriers for improving synergistic tumor treatment effect	Drug Delivery	2020,27(1):983-995	4.902
生工	李广蒙 ¹ , 王金恒 ¹⁺ , 谢茂彬*	Engineered exosome for NIR-triggered drug delivery and superior synergistic chemo-phototherapy in a glioma model	Applied Materials Today	2020,20	8.352
生工	尚同祎 ¹ , 杨斌*	Nanomedicine-based tumor photothermal therapy synergized immunotherapy	Biomaterials Science	2020,8(19):5241-5259	6.183
生工	杨斌*, 郭伟圣*	Stimuli-responsive polymeric nanomaterials for rheumatoid arthritis therapy	Biophysics Reports	2020,6(5):193-210	暂无

生工	张建 ¹ , 杨斌*	Autocatalytic polymerization of selenium/polypyrrole nanocomposites as functional theranostic agents for multi-spectral photoacoustic imaging and photothermal therapy	Materials Today Chemistry	2020,17	暂无
生理	杨春涛 ¹ , 鲜明*	S-Persulfidation: Chemistry, Chemical Biology, and Significance in Health and Disease	Antioxid Redox Sign	2020,33(15): 1092-1114	6. 32
生理	陈庆梓 ¹ , 李建华*	TRPC6-dependent Ca ²⁺ signaling mediates airway inflammation in response to oxidative stress via ERK pathway	Cell Death & Disease	2020,11(3)	6. 304
生理	李建华*	Inhibition of transient receptor potential canonical 6 attenuates fibroblast-like synoviocytes mediated synovial inflammation and joint destruction in rheumatoid arthritis	CLINICAL AND EXPERIMENTAL RHEUMATOLOGY	2020	3. 319
生理	李翔 ¹ , 杨春涛* ;刘金保*	Is Hydrogen Sulfide a Concern During Treatment of Lung Adenocarcinoma With Ammonium Tetrathiomolybdate?	Front Oncol	2020,10	4. 85
生理	赵磊*	The safety of first and subsequent lines of PD-1/PD-L1 inhibitors monotherapy in non-small cell lung cancer patients: a meta- analysis	Translational Cancer Research	2020,9(5):3231-+	0. 986
生理	赵亮 ¹ , 付晓东*, 赖茵茵*	Acute Kidney Injury Sensitizes the Brain Vasculature to Ang II (Angiotensin II) Constriction via FGFBP1 (Fibroblast Growth Factor Binding Protein 1)	Hypertension	2020,76(6):1924-1934	7. 713
生理	Teoh, Jian-peng ¹ , 朱东兴* ; 付晓东*	Estrogen-Mediated Gaseous Signaling Molecules in Cardiovascular Disease	Trends in endocrinology and metabolism: TEM	2020,31(10): 773-784	11. 641
生理	陈子英 ¹ , 付晓东*, 朱东兴*	Zinc ameliorates human aortic valve calcification through GPR39 mediated ERK1/2 signaling pathway	Cardiovascular research	2020	8. 168
生理	雷水生 ¹ , 徐评议*, 朱晓琴*	Inhibition of NMDA Receptors Downregulates Astrocytic AQP4 to Suppress Seizures	Cell Mol Neurobiol	2020,40(8):1283-1295	3. 606
生理	朱晓琴 ¹ , 田秀梅*, 徐评议*	A novel carbazole-based hydrogen-sulfide donor suppresses seizures and upregulates ATP-sensitive potassium channels	APPLIED MATERIALS TODAY	2020,19	8. 352
数理	张建*	Optical coherence tomography characterizes the roughness and thickness of the heterogeneous layer on cortical bone surface induced by Er:YAG laser	QUANTITATIVE IMAGING IN MEDICINE AND SURGERY	2020,10(3):713-726	3. 226

数理	林燕萍 ¹ , 张建*	Long - term and in vivo assessment of A β protein induced brain atrophy in a zebrafish model by optical coherence tomography	Journal of Biophotonics	2020,13(7)	3. 032
心血管	杨春涛*	Metabolic Reprogramming of Sulfur in Hepatocellular Carcinoma and Sulfane Sulfur-Triggered Anti-Cancer Strategy	Front Pharmacol	2020,11	4. 23
信息	毕志升*	Network Analysis of Autistic Disease Comorbidities in Chinese Children Based on ICD-10 Codes	BMC Medical Informatics and Decision Making	2020,20(1)	2. 317
信息	梅松青 ¹	GREG—studying transcriptional regulation using integrative graph databases	Database: The Journal of Biological Databases and Curation	2020	2. 593