

同济医院 2019 年度 SCI 收录论文

姓名	题名	刊名
Xu, SP; Dong, YT; Huo, ZT; Yu, L; Xue, J; Wang, GP; Duan, YQ	SOX11: a potentially useful marker in surgical pathology: a systematic analysis of SOX11 expression in epithelial and non-epithelial tumours	HISTOPATHOLOGY
Wan, J; Zhao, Y; Feng, QQ; Sun, ZY; Zhang, C	POTENTIAL VALUE OF CONVENTIONAL ULTRASOUND IN ESTIMATION OF BONE AGE IN PATIENTS FROM BIRTH TO NEAR ADULTHOOD	ULTRASOUND IN MEDICINE AND BIOLOGY
Li, JS; Fan, LY; Yuan, MD; Xing, MY	Salidroside Inhibits Lipopolysaccharide-ethanol-induced Activation of Proinflammatory Macrophages via Notch Signaling Pathway	CURRENT MEDICAL SCIENCE
Xing, MY; Wang, J; Yang, Q; Wang, Y; Li, JS; Xiong, J; Zhou, S	FKBP12 is a predictive biomarker for efficacy of anthracycline-based chemotherapy in breast cancer	CANCER CHEMOTHERAPY AND PHARMACOLOGY
Li, J; Yang, RM; Dong, YT; Chen, MY; Wang, Y; Wang, GP	Knockdown of FOXO3a induces epithelial-mesenchymal transition and promotes metastasis of pancreatic ductal adenocarcinoma by activation of the beta-catenin/TCF4 pathway through SPRY2	JOURNAL OF EXPERIMENTAL & CLINICAL CANCER RESEARCH
Ke, CS; Yan, M; Liu, L; Xu, SP; Xiong, J; Zhou, S; Liu, B; Zhang, HQ; Lei, T; Duan, QH	T-LAK cell-originating protein kinase (TOPK) in adult malignant glioma: Clinico-pathological and Immuno-histochemical Study	BRAIN PATHOLOGY
Wang, D; Zhang, J; Liu, YN; Sun, RY; Tian, J; Zhao, W; Deng, YB	Diagnostic Value of Transthoracic Echocardiography Combined With Contrast-Enhanced Ultrasonography in Mediastinal Masses	JOURNAL OF ULTRASOUND IN MEDICINE
Mao, YH; Deng, YB; Liu, YN; Wei, X; Bi, XJ; Tang, QY; Wang, YB; Wang, XY	Contrast Echocardiographic Perfusion Imaging in Clinical Decision-Making for Cardiac Masses in Patients With a History of Extracardiac Malignant Tumor	JACC-CARDIOVASCULAR IMAGING
Dietrich, CF	Contrast-Enhanced Ultrasound of Benign Focal Liver Lesions	ULTRASCHALL IN DER MEDIZIN
Zhou, LQ; Wang, JY; Yu, SY; Wu, GG; Wei, Q; Deng, YB; Wu, XL; Cui, XW; Dietrich, CF	Artificial intelligence in medical imaging of the liver	WORLD JOURNAL OF GASTROENTEROLOGY
Yi, HM; Cai, BH; Ai, X; Li, KY; Zhang, W	Establishment of Rabbit Liver VX2 Tumor Model Using Percutaneous Puncture Inoculation of Tumor Fragment Guided and Evaluated by Ultrasonography	CURRENT MEDICAL SCIENCE

Cui, XW; Han, XX; Yu, LD; Zhang, B; Chen, Y	Intrinsic chemistry and design principle of ultrasound-responsive nanomedicine	NANO TODAY
Dietrich, CF; Teufel, A; Sirlin, CB; Dong, Y	Surveillance of hepatocellular carcinoma by medical imaging	QUANTITATIVE IMAGING IN MEDICINE AND SURGERY
Tao, AY; Chen, GZ; Deng, YB; Xu, RF	ACCURACY OF TRANSCRANIAL SONOGRAPHY OF THE SUBSTANTIA NIGRA FOR DETECTION OF PARKINSON'S DISEASE: A SYSTEMATIC REVIEW AND META-ANALYSIS	ULTRASOUND IN MEDICINE AND BIOLOGY
Zhang, C; Luo, XP; Hou, L	Crouzon Syndrome: A rare case report of a 2-month old boy with micrognathia and proptosis	HORMONE RESEARCH IN PAEDIATRICS
Fu, LN; Liu, Y; Chen, Y; Yuan, Y; Wei, W	Mutations in the PIGW gene associated with hyperphosphatasia and mental retardation syndrome: a case report	BMC PEDIATRICS
Hu, XL; Xiong, P	Sulfanilamide benzotriazole tetrazole inhibits neuronal apoptosis in neonatal rats by targeting JNK and p38 MAPK pathways	TROPICAL JOURNAL OF PHARMACEUTICAL RESEARCH
Zhu, TQ; Sun, XY; Wei, MF; Yi, B; Zhao, X; Wang, WJ; Feng, JX	Optimal time for single-stage pull-through colectomy in infants with short-segment Hirschsprung disease	INTERNATIONAL JOURNAL OF COLORECTAL DISEASE
Lu, YY; Liu, XL; Huang, Y; Liao, Y; Xi, T; Zhang, YN; Zhang, LL; Shu, SN; Fang, F	Short-lived AIM2 Inflammasome Activation Relates to Chronic MCMV Infection in BALB/c Mice	CURRENT MEDICAL SCIENCE
He, T; Xu, X; Zhang, XY; Shen, P; Ling, JY; Han, YXL; Wen, Y; Hu, XF; Lu, HL	Effectiveness of Huai Qi Huang Granules on Juvenile Collagen-induced Arthritis and Its Influence on Pyroptosis Pathway in Synovial Tissue	CURRENT MEDICAL SCIENCE
Long, WJ; Xie, XM; Du, CQ; Zhao, Y; Zhang, C; Zhan, D; Li, ZX; Ning, Q; Luo, XP	Decreased Circulating Levels of Asprosin in Obese Children	HORMONE RESEARCH IN PAEDIATRICS
Hou, L; Niu, WT; Ji, HY; Hu, XF; Fang, F; Ying, YQ	Serum Biomarkers for Early Diagnosis of Chinese X-CGD Children: Case Reports and a Literature Review	CURRENT MEDICAL SCIENCE
Dong, C; Zhang, BP; Wang, H; Xu, H; Zhang, C; Cai, ZS; Wang, DW; Shu, SN; Huang, ZH; Luo, XP	Clinical and histopathologic features of sodium taurocholate cotransporting polypeptide deficiency in pediatric patients	MEDICINE
Zhang, BP; Huang, ZH; Dong, C	Biliary atresia combined with progressive familial intrahepatic cholestasis type 3 A case report and review of the literature	MEDICINE
He, JY; Zhang, JL; Li, XS; Wang, H; Feng, C; Fang, F; Shu, SN	A Case Report: Can Citrin Deficiency Lead to Hepatocellular Carcinoma in Children?	FRONTIERS IN PEDIATRICS

Yang, X; Yu, X; Zhao, Y; Luo, XP; Liang, Y; Wu, W; Ying, YQ; Hou, L	Comparison of growth status, level of blood glucose and lipid metabolism in SGA and AGA girls with central precocious puberty	HORMONE RESEARCH IN PAEDIATRICS
Weng, Y; Luo, XP	A novel variant of KAT6B caused Say-Barber-Biesecker-Young-Simpson syndrome	HORMONE RESEARCH IN PAEDIATRICS
Rong, ZH; Chang, LW; Cheng, HB; Wang, HZ; Zhu, XF; Peng, F; Fan, QH; Lu, W; Pan, R; Xiong, L; Jiao, R; Sun, J; Xia, SW; Xie, JJ	A Multicentered Randomized Study on Early versus Rescue Cal surf Administration for the Treatment of Respiratory Distress Syndrome in Preterm Infants	AMERICAN JOURNAL OF PERINATOLOGY
Zhai, GT; Li, JX; Zhang, XH; Liao, B; Lu, X; Liu, Z	Increased accumulation of CD30 ligand-positive mast cells associates with eosinophilic inflammation in nasal polyps	LARYNGOSCOPE
Wang, H; Pan, L; Liu, Z	Neutrophils as a Protagonist and Target in Chronic Rhinosinusitis	CLINICAL AND EXPERIMENTAL OTORHINOLARYNGOLOGY
Wang, ZZ; Zeng, M; Wang, H; Song, J; Liu, Z	Evidence for a role of ST6GAL1 in goblet cell hyperplasia in allergic rhinitis patients	JOURNAL OF ALLERGY AND CLINICAL IMMUNOLOGY
Deng, YK; Ma, J; Wang, ZC; Long, XB; Chen, CL; Feng, QM; Zhang, XH; Zeng, M; Wang, H; Lu, X; Liu, Z	Hemokinin-1 stimulates C-C motif chemokine ligand 24 production in macrophages to enhance eosinophilic inflammation in nasal polyps	INTERNATIONAL FORUM OF ALLERGY & RHINOLOGY
Du, ZH; Chen, J; Zhu, HM; Chu, HQ	Differential Expression of LaminB1 in the Developing Rat Cochlea	JOURNAL OF INTERNATIONAL ADVANCED OTOLOGY
Liao, B; Liu, JX; Guo, CL; Li, ZY; Pan, L; Liu, Z	A panel of clinical and biological markers predict difficult-to-treat chronic rhinosinusitis	ALLERGY
Lu, YQ; Zhou, LQ; Imrit, TS; Liu, AG	Sudden Sensorineural Hearing Loss in Children: Clinical Characteristics, Etiology, Treatment Outcomes, and Prognostic Factors	OTOLOGY & NEUROTOLOGY
Du, ZH; Chen, J; Chen, QG; Zhou, LQ; Bing, D; Liu, Y; Sun, YB; Li, PJ; Qi, F; Zhu, HM; Chu, HQ	Expression Patterns and Implications of LaminB1 in Rat Cochleae	CURRENT MEDICAL SCIENCE
Liu, JX; Liao, B; Liu, Z	Evidence for a role of endoplasmic reticulum stress in local IgE secretion from plasma cells in allergic rhinitis	JOURNAL OF ALLERGY AND CLINICAL IMMUNOLOGY
Zeng, M; Wang, H; Liao, B; Wang, H; Long, XB; Ma, J; Liu, JX; Cao, PP; Ning, Q; Liu, Z	Comparison of efficacy of fluticasone propionate versus clarithromycin for postoperative treatment of different phenotypic chronic rhinosinusitis: a randomized controlled trial	RHINOLOGY

Qi, F; Zhang, RS; Chen, J; Zhao, F; Sun, YB; Du, ZH; Bing, D; Li, PJ; Shao, SL; Zhu, HM; Chu, HQ	Down-regulation of Cav1.3 in auditory pathway promotes age-related hearing loss by enhancing calcium-mediated oxidative stress in male mice	AGING-US
Li, PJ; Bing, D; Wang, SM; Chen, J; Du, ZH; Sun, YB; Qi, F; Zhang, YM; Chu, HQ	Sleep Deprivation Modifies Noise-Induced Cochlear Injury Related to the Stress Hormone and Autophagy in Female Mice	FRONTIERS IN NEUROSCIENCE
Jiang, WX; Cao, PP; Li, ZY; Zhai, GT; Liao, B; Lu, X; Liu, Z	A retrospective study of changes of histopathology of nasal polyps in adult Chinese in central China	RHINOLOGY
Yao, Y; Wang, ZC; Wang, N; Zhou, PC; Chen, CL; Song, J; Pan, L; Liao, B; Zhang, XH; Yang, YS; Xu, XY; Zhu, RF; Yu, D; Liu, Z	Allergen immunotherapy improves defective follicular regulatory T cells in patients with allergic rhinitis	JOURNAL OF ALLERGY AND CLINICAL IMMUNOLOGY
Cao, PP; Wang, ZC; Schleimer, RP; Liu, Z	Pathophysiologic mechanisms of chronic rhinosinusitis and their roles in emerging disease endotypes	ANNALS OF ALLERGY ASTHMA & IMMUNOLOGY
Chen, QG; Chu, HQ; Tong, T; Tao, YL; Zhou, LQ; Chen, J; Liu, Y; Peng, LY	Predictive factors for complications associated with penetrated fish bones outside the upper gastrointestinal tract	EUROPEAN ARCHIVES OF OTO-RHINO-LARYNGOLOGY
Hu, J; Zheng, N; Liang, M	Commentary on: Crudele GDL, Merelli VG, Vener C, Milani S, Cattaneo C. The frequency of cranial base fractures in lethal head trauma. J Forensic Sci doi: 10.1111/1556-4029.14149. Epub 2019 Aug 21.	JOURNAL OF FORENSIC SCIENCES
Hu, J; Zheng, N; Liang, M	Commentary on: Zhuo Y, Wang X, Wu J, Zhang S, Deng H, Liu W, et al. Simultaneous quantitative determination of amphetamines, opiates, ketamine, cocaine and metabolites in human hair: application to forensic cases of drug abuse. J Forensic Sci doi: 10.1111/1556-4029.14179. Epub 2019 Sep 9	JOURNAL OF FORENSIC SCIENCES
Hu, J; Zheng, N; Liang, M	Correspondence on: "Worldwide tendency and focused research in forensic anthropology: A bibliometric analysis of decade (2008-2017)"	LEGAL MEDICINE
Liu, Y; Yu, HJ; Zhen, HT	Navigation-assisted, endonasal, endoscopic optic nerve decompression for the treatment of nontraumatic optic neuropathy	JOURNAL OF CRANIO-MAXILLOFACIAL SURGERY
Shen, N; Wang, T; Li, DL; Liu, AG; Lu, YJ	Whole-exome sequencing identifies a novel missense variant within LOXHD1 causing rare hearing loss in a Chinese family	BMC MEDICAL GENETICS
Lv, YZ; Xu, AH; Wang, N; Mu, KT; Wang, Z; Zhao, LY; Huang, YR; Peng, L; Xiang, K; Hu, DY; Qi, JP	Retrospective study of TACE in the treatment of lobaplatin-induced thrombocytopenia in primary hepatocellular carcinoma	JOURNAL OF BUON

Wang, ZX; Zhang, S; Liu, CX; Yao, YH; Shi, JJ; Zhang, J; Qin, YY; Zhu, WZ	A study of neurite orientation dispersion and density imaging in ischemic stroke	MAGNETIC RESONANCE IMAGING
Yu, H; Feng, C; Wang, Z; Li, JJ; Wang, YC; Hu, XM; Li, Z; Shen, YQ; Hu, DY	Potential of diffusion-weighted imaging in magnetic resonance enterography to identify neoplasms in the ileocecal region: Use of ultra-high b-value diffusion-weighted imaging	ONCOLOGY LETTERS
Zhou, SC; Wang, YJ; Ai, T; Huang, L; Zhu, TT; Zhu, WZ; Xia, LM	Diagnosis of solitary pulmonary lesions with intravoxel incoherent motion diffusion-weighted MRI and semi-quantitative dynamic contrast-enhanced MRI	CLINICAL RADIOLOGY
Chen, X; Li, AQ; Wang, QX; Shen, YQ; Li, Z; Peng, J; Hu, DY	Hepatoid adenocarcinoma in the peritoneal cavity Two case reports	MEDICINE
Wu, G; Xie, RY; Liu, XL; Hou, BW; Li, YT; Li, XM	Intravoxel incoherent motion diffusion MR and diffusion kurtosis imaging for discriminating atypical bone metastasis from benign bone lesion	BRITISH JOURNAL OF RADIOLOGY
Liu, CX; Zou, L; Tang, XY; Zhu, WH; Zhang, GL; Qin, YY; Zhu, WZ	Changes of white matter integrity and structural network connectivity in nondemented cerebral small-vessel disease	JOURNAL OF MAGNETIC RESONANCE IMAGING
Wang, YC; Hu, DY; Yu, H; Shen, YQ; Tang, H; Kamel, IR; Li, Z	Comparison of the Diagnostic Value of Monoexponential, Biexponential, and Stretched Exponential Diffusion weighted MRI in Differentiating Tumor Stage and Histological Grade of Bladder Cancer	ACADEMIC RADIOLOGY
Sun, ZY; Cheng, K; Yao, YY; Wu, FY; Fung, J; Chen, H; Ma, XW; Tu, YF; Xing, L; Xia, LM; Cheng, Z	Controlled Nano-Bio Interface of Functional Nanoprobes for in Vivo Monitoring Enzyme Activity in Tumors	ACS NANO
Li, SH; Jiang, RF; Zhang, J; Su, CL; Chen, XW; Zhang, JX; Jiang, JJ; Zhu, WZ	Application of Neurite Orientation Dispersion and Density Imaging in Assessing Glioma Grades and Cellular Proliferation	WORLD NEUROSURGERY
Liu, P; Wang, QX; Peng, CD; Luo, B; Zhang, J	Combined application of isotropic three-dimensional fast spin echo (3D-FSE-Cube) with 2-point Dixon fat/water separation (FLEX) and 3D-FSE-cube in MR dacryocystography	BRITISH JOURNAL OF RADIOLOGY
Wu, G; Morelli, J; Xiong, Y; Liu, XL; Li, XM	Diffusion weighted cardiovascular magnetic resonance imaging for discriminating acute from non-acute deep venous Thrombus	JOURNAL OF CARDIOVASCULAR MAGNETIC RESONANCE
Zou, XL; Luo, Y; Li, Z; Hu, Y; Li, HJ; Tang, H; Shen, YQ; Hu, DY; Kamel, IR	Volumetric Apparent Diffusion Coefficient Histogram Analysis in Differentiating Intrahepatic Mass-Forming Cholangiocarcinoma From Hepatocellular Carcinoma	JOURNAL OF MAGNETIC RESONANCE IMAGING

Luo, Y; Pandey, A; Ghasabeh, MA; Pandey, P; Varzaneh, FN; Zarghampour, M; Khoshpouri, P; Ameli, S; Li, Z; Hu, DY; Kamel, IR	Prognostic value of baseline volumetric multiparametric MR imaging in neuroendocrine liver metastases treated with transarterial chemoembolization	EUROPEAN RADIOLOGY
Lu, JY; Zhou, ZL; Morelli, JN; Yu, H; Luo, Y; Hu, XM; Li, Z; Hu, DY; Shen, YQ	A Systematic Review of Technical Parameters for MR of the Small Bowel in non-IBD Conditions over the Last Ten Years	SCIENTIFIC REPORTS
Ran, J; Ji, SQ; Morelli, JN; Wu, G; Li, XM	The diagnostic value of T-2 maps and rs-EPI DWI in dermatomyositis	BRITISH JOURNAL OF RADIOLOGY
Xiong, Y; Zhang, SQ; Shi, JJ; Fan, Y; Zhang, Q; Zhu, WZ	Application of neurite orientation dispersion and density imaging to characterize brain microstructural abnormalities in type-2 diabetics with mild cognitive impairment	JOURNAL OF MAGNETIC RESONANCE IMAGING
Liu, SM; Chen, WW; Wang, M; Wu, T; Dong, LL; Pan, C; Zhu, WZ	Quantitative Analysis of Parotid Gland Secretion Function in Sjogren's Syndrome Patients with Dynamic Magnetic Resonance Sialography	KOREAN JOURNAL OF RADIOLOGY
Lu, JY; Yu, H; Zou, XL; Li, Z; Hu, XM; Shen, YQ; Hu, DY	Apparent diffusion coefficient-based histogram analysis differentiates histological subtypes of periampullary adenocarcinoma	WORLD JOURNAL OF GASTROENTEROLOGY
Yu, H; Shen, YQ; Tan, FQ; Zhou, ZL; Li, Z; Hu, DY; Morelli, JN	Quantitative diffusion-weighted magnetic resonance enterography in ileal Crohn's disease: A systematic analysis of intra and interobserver reproducibility	WORLD JOURNAL OF GASTROENTEROLOGY
Qin, YY; Zhu, WH; Liu, CX; Wang, ZX; Zhu, WZ	Functional brain connectome and its relation to mild cognitive impairment in cerebral small vessel disease patients with thalamus lacunes A cross-sectional study	MEDICINE
Zhang, PP; Min, XD; Wang, L; Feng, ZY; Ke, Z; You, HJ; Fan, CY; Li, QB	Bi-exponential versus mono-exponential diffusion-weighted imaging for evaluating prostate cancer aggressiveness after radical prostatectomy: a whole-tumor histogram analysis	ACTA RADIOLOGICA
Wu, G; Yang, H; Li, XM	Feeding arteries and arteriovenous shunt for discrimination of soft tissue tumors	MEDICINE
Kang, Z; Min, XD; Weinreb, J; Li, QB; Feng, ZY; Wang, L	Abbreviated Biparametric Versus Standard Multiparametric MRI for Diagnosis of Prostate Cancer: A Systematic Review and Meta-Analysis	AMERICAN JOURNAL OF ROENTGENOLOGY
Zhang, PP; Feng, ZY; Cai, W; You, HJ; Fan, CY; Lv, WZ; Min, XD; Wang, L	T2-Weighted Image-Based Radiomics Signature for Discriminating Between Seminomas and Nonseminoma	FRONTIERS IN ONCOLOGY

Luo, Y; Ameli, S; Pandey, A; Khoshpouri, P; Ghasabeh, MA; Pandey, P; Li, Z; Hu, DY; Kamel, IR	Semi-quantitative visual assessment of hepatic tumor burden can reliably predict survival in neuroendocrine liver metastases treated with transarterial chemoembolization	EUROPEAN RADIOLOGY
Shi, JJ; Yang, SW; Wang, J; Huang, S; Yao, YH; Zhang, S; Zhu, WZ; Shao, JB	Detecting normal pediatric brain development with diffusional kurtosis imaging	EUROPEAN JOURNAL OF RADIOLOGY
Zhao, X; Zhou, ZQ; Xiong, Y; Chen, X; Xu, K; Li, J; Hu, Y; Peng, XL; Zhu, WZ	Reduced Interhemispheric White Matter Asymmetries in Medial Temporal Lobe Epilepsy With Hippocampal Sclerosis	FRONTIERS IN NEUROLOGY
Zhang, S; Chiang, GCY; Magge, RS; Fine, HA; Ramakrishna, R; Chang, EW; Pulisetty, T; Wang, Y; Zhu, WZ; Kovanlikaya, I	MRI based texture analysis to classify low grade gliomas into astrocytoma and 1p/19q codeleted oligodendroglioma	MAGNETIC RESONANCE IMAGING
Huang, L; Ran, LP; Zhao, PJ; Tang, DZ; Han, R; Ai, T; Xia, LM; Tao, Q	MRI native T1 and T2 mapping of myocardial segments in hypertrophic cardiomyopathy: tissue remodeling manifested prior to structure changes	BRITISH JOURNAL OF RADIOLOGY
Peng, Y; Tang, H; Hu, XM; Shen, YQ; Kamel, I; Li, Z; Hu, DY	Rectal Cancer Invasiveness: Whole-Lesion Diffusion-Weighted Imaging (DWI) Histogram Analysis by Comparison of Reduced Field-of-View and Conventional DWI Techniques	SCIENTIFIC REPORTS
Su, CL; Zhao, LY; Li, SH; Jiang, JJ; Cai, KJ; Shi, JJ; Yao, YH; Ao, QL; Zhang, GL; Shen, NX; Hu, S; Zhang, JX; Qin, YY; Zhu, WZ	Amid proton transfer (APT) and magnetization transfer (MT) MRI contrasts provide complimentary assessment of brain tumors similarly to proton magnetic resonance spectroscopy imaging (MRSI)	EUROPEAN RADIOLOGY
Min, XD; Li, M; Dong, D; Feng, ZY; Zhang, PP; Ke, Z; You, HJ; Han, FF; Ma, H; Tian, J; Wang, L	Multi-parametric MRI-based radiomics signature for discriminating between clinically significant and insignificant prostate cancer: Cross-validation of a machine learning method	EUROPEAN JOURNAL OF RADIOLOGY
Wu, W; Pierce, LA; Zhang, YZ; Pipavath, SNJ; Randolph, TW; Lastwika, KJ; Lampe, PD; Houghton, AM; Liu, HN; Xia, LM; Kinahan, PE	Comparison of prediction models with radiological semantic features and radiomics in lung cancer diagnosis of the pulmonary nodules: a case-control study	EUROPEAN RADIOLOGY
Zhang, S; Chiang, GCY; Magge, RS; Fine, HA; Ramakrishna, R; Chang, EW; Pulisetty, T; Wang, Y; Zhu, WZ; Kovanlikaya, I	Texture analysis on conventional MRI images accurately predicts early malignant transformation of low-grade gliomas	EUROPEAN RADIOLOGY
Xiong, Y; Sui, Y; Zhang, S; Zhou, XHJ; Yang, SL; Fan, Y; Zhang, Q; Zhu, WZ	Brain microstructural alterations in type 2 diabetes: diffusion kurtosis imaging provides added value to diffusion tensor imaging	EUROPEAN RADIOLOGY

Lu, JY; Hu, DY; Tang, H; Hu, XM; Shen, YQ; Li, Z; Peng, Y; Kamel, I	Assessment of tumor heterogeneity: Differentiation of periampullary neoplasms based on CT whole-lesion histogram analysis	EUROPEAN JOURNAL OF RADIOLOGY
Su, CL; Jiang, JJ; Zhang, S; Shi, JJ; Xu, KB; Shen, NX; Zhang, JX; Li, L; Zhao, LY; Zhang, J; Qin, YY; Liu, Y; Zhu, WZ	Radiomics based on multicontrast MRI can precisely differentiate among glioma subtypes and predict tumour-proliferative behaviour	EUROPEAN RADIOLOGY
Ke, Z; Yan, X; Min, XD; Cai, W; Zhang, PP; You, HJ; Fan, CY; Wang, L	Validation of SE-EPI-based T2 mapping for characterization of prostate cancer: a new method compared with the traditional CPMG method	ABDOMINAL RADIOLOGY
Zhang, J; Jiang, JJ; Zhao, LY; Zhang, JX; Shen, NX; Li, SH; Guo, LY; Su, CL; Jiang, RF; Zhu, WZ	Survival prediction of high-grade glioma patients with diffusion kurtosis imaging	AMERICAN JOURNAL OF TRANSLATIONAL RESEARCH
Zhang, SQ; Ding, FF; Liu, Q; Tian, YY; Wang, W; Qin, C	Autophagy inhibition exerts neuroprotection on white matter ischemic damage after chronic cerebral hypoperfusion in mice	BRAIN RESEARCH
Li, HJ; Li, AQ; Zhu, H; Hu, Y; Li, JL; Xia, LM; Hu, DY; Kamel, IR; Li, Z	Whole-Tumor Quantitative Apparent Diffusion Coefficient Histogram and Texture Analysis to Differentiation of Minimal Fat Angiomyolipoma from Clear Cell Renal Cell Carcinoma	ACADEMIC RADIOLOGY
Hao, Y; He, JP; Shao, JF	Ossification in developmental dysplasia of the hip can be evaluated by accurate volume measurement on 3D CT: a retrospective study	INTERNATIONAL JOURNAL OF CLINICAL AND EXPERIMENTAL MEDICINE
Shen, Y; Goerner, FL; Heverhagen, JT; Snyder, C; Hu, DY; Li, XM; Runge, VM	In vitro T2 relaxivities of the Gd-based contrast agents (GBCAs) in human blood at 1.5 and 3 T	ACTA RADIOLOGICA
Li, L; Zhou, ZG; Li, J; Fang, JC; Qing, YY; Tian, T; Zhang, S; Wu, G; Scotti, A; Cai, KJ; Zhu, WZ	Diffusion kurtosis imaging provides quantitative assessment of the microstructure changes of disc degeneration: an in vivo experimental study	EUROPEAN SPINE JOURNAL
Li, L; Zhou, ZG; Xiong, W; Fang, JC; Li, Y; Jiao, ZY; Scotti, A; Li, F; Zhu, WZ; Cai, KJ	Characterization of the microstructure of the intervertebral disc in patients with chronic low back pain by diffusion kurtosis imaging	EUROPEAN SPINE JOURNAL
Li, F; Xie, Y; Wu, Y	HSP20 exerts a protective effect on preeclampsia by regulating function of trophoblast cells via Akt pathways (vol 26, 961, 2019)	REPRODUCTIVE SCIENCES
Baboolall, U; Zha, Y; Gong, X; Deng, DR; Qiao, FY; Liu, HY	Variations of plasma D-dimer level at various points of normal pregnancy and its trends in complicated pregnancies A retrospective observational cohort study	MEDICINE



Wu, JL; Jia, J; He, MZ; Zeng, Y; Zhang, JY; Shi, EJ; Lai, SY; Zhou, X; Sharifu, LM; Feng, L	Placental Origins of Preeclampsia: Potential Therapeutic Targets	CURRENT MEDICAL SCIENCE
Shi, XW; Zheng, GQ; Liu, H; Cao, J; Liu, WL; Li, YQ; Qiao, FY; Deng, DR; Wu, YY	Vascular endothelial growth factor C participates in regulation of maspin in extravillous trophoblast cell migration and invasion	REPRODUCTION FERTILITY AND DEVELOPMENT
Chen, X; Chen, KY; Feng, Y; Ren, C; Li, W; Xiao, J; Fan, L; Beejadhursing, R; Xi, L; Chen, SH	The potential role of pregnancy-associated plasma protein-A2 in angiogenesis and development of preeclampsia	HYPERTENSION RESEARCH
Wang, XD; Dai, J; Wang, XY; Hu, QY; Huang, KX; Zhao, ZJ; Lou, XD; Xia, F	MnO <sub>2</sub> -DNAzyme-photosensitizer nanocomposite with AIE characteristic for cell imaging and photodynamic-gene therapy	TALANTA
Jia, J; Ma, BT; Wang, SS; Feng, L	Therapeutic Potential of Endothelial Colony Forming Cells Derived from Human Umbilical Cord Blood	CURRENT STEM CELL RESEARCH & THERAPY
Yan, W; Zhou, S; Shen, W; Cheng, J; Yuan, SZ; Ye, SM; Jin, Y; Luo, AY; Wang, SX	Suppression of SEMA6C promotes preantral follicles atresia with decreased cell junctions in mice ovaries	JOURNAL OF CELLULAR PHYSIOLOGY
Zhang, JJ; Chen, Q; Du, DF; Wu, T; Wen, JY; Wu, M; Zhang, Y; Yan, W; Zhou, S; Li, Y; Jin, Y; Luo, AY; Wang, SX	Can ovarian aging be delayed by pharmacological strategies?	AGING-US
Li, F; Dai, Y; Xu, H; Huang, KC; Zhou, Y; Luo, DF; Ma, D; Xi, L; Lv, MQ; Ma, XY	XPNPEP2 is associated with lymph node metastasis in prostate cancer patients	SCIENTIFIC REPORTS
Zeng, XD; Xue, LR; Chen, DL; Li, SS; Nong, JX; Wang, B; Tang, L; Li, QQ; Li, Y; Deng, ZX; Hong, XC; Wu, MF; Xiao, YL	A bright NIR-II fluorescent probe for breast carcinoma imaging and image-guided surgery (vol 55, pg 14287, 2019 )	CHEMICAL COMMUNICATIONS
Zeng, XD; Xie, LR; Chen, DL; Li, SS; Nong, JX; Wang, B; Tang, L; Li, QQ; Li, Y; Deng, ZX; Hong, XC; Wu, MF; Xiao, YL	A bright NIR-II fluorescent probe for breast carcinoma imaging and image-guided surgery	CHEMICAL COMMUNICATIONS
Zhang, JJ; Fang, L; Shi, LY; Lai, ZW; Lu, ZY; Xiong, JQ; Wu, M; Luo, AY; Wang, SX	Protective effects and mechanisms investigation of Kuntai capsule on the ovarian function of a novel model with accelerated aging ovaries (vol 195, pg 173, 2017)	JOURNAL OF ETHNOPHARMACOLOGY
Li, J; Wang, B; Feng, YR; Wang, T; Wang, SX; Wu, MF	Sema4C mediates EMT inducing chemotherapeutic resistance of miR-31-3p in cervical cancer cells	SCIENTIFIC REPORTS
Liu, RH; Qian, M; Zhou, T; Chui, PL	TP53 mediated miR-3647-5p prevents progression of cervical carcinoma by targeting AGR2	CANCER MEDICINE

Shen, L; Chen, Y; Cheng, J; Yuan, SZ; Zhou, S; Yan, W; Liu, JF; Luo, AY; Wang, SX	CCL5 secreted by senescent theca-interstitial cells inhibits preantral follicular development via granulosa cellular apoptosis	JOURNAL OF CELLULAR PHYSIOLOGY
Wu, M; Ma, LW; Xue, LR; Ye, WL; Lu, ZY; Li, X; Jin, Y; Qin, X; Chen, D; Tang, WC; Chen, YY; Hong, ZX; Zhang, JJ; Luo, AY; Wang, SX	Resveratrol alleviates chemotherapy-induced oogonial stem cell apoptosis and ovarian aging in mice	AGING-US
Ye, WL; Shen, W; Yan, W; Zhou, S; Cheng, J; Pan, GX; Wu, M; Ma, LW; Luo, AY; Wang, SX	What Changed on the Folliculogenesis in the Process of Mouse Ovarian Aging?	BIOMED RESEARCH INTERNATIONAL
Qin, X; Du, DF; Chen, Q; Wu, M; Wu, T; Wen, JY; Jin, Y; Zhang, JJ; Wang, SX	Metformin prevents murine ovarian aging	AGING-US
Zhou, H; Yi, WR; Li, AG; Wang, B; Ding, QH; Xue, LR; Zeng, XD; Feng, YZ; Li, QQ; Wang, T; Li, Y; Cheng, XD; Tang, L; Deng, ZX; Wu, MF; Xiao, YL; Hong, XC	Specific Small-Molecule NIR-II Fluorescence Imaging of Osteosarcoma and Lung Metastasis	ADVANCED HEALTHCARE MATERIALS
Zhang, B; Xiao, Y; Wang, M; Zhu, GJ; Jin, L	Human papillomaviruse infection in women undergoing artificial insemination by donor: a retrospective analysis	INTERNATIONAL JOURNAL OF CLINICAL AND EXPERIMENTAL MEDICINE
Hu, SQ; Xu, B; Zhang, YN; Jin, L	Risk factors of gestational diabetes mellitus during assisted reproductive technology procedures	GYNECOLOGICAL ENDOCRINOLOGY
Huang, B; Ren, XL; Zhu, LX; Wu, L; Tan, HP; Guo, N; Wei, YL; Hu, J; Liu, Q; Chen, W; Liu, J; Li, D; Liao, SJ; Jin, L	Is differences in embryo morphokinetic development significantly associated with human embryo sex?	BIOLOGY OF REPRODUCTION
Jin, L; Wang, M; Yue, L; Zhu, GJ; Zhang, B	Association between TSH Level and Pregnancy Outcomes in Euthyroid Women Undergoing IVF/ICSI: A Retrospective Study and Meta-analysis	CURRENT MEDICAL SCIENCE
Wei, YL; Zhu, GJ; Ren, XL; Huang, B; Jin, L	Developmental Potential and Clinical Value of Embryos with Abnormal Cleavage Rate	CURRENT MEDICAL SCIENCE
Liu, C	Endometrium epithelial cells from recurrent implantation failure (RIF) patients inhibit HTR8/SVneo cell proliferation, invasion, and promote apoptosis via exosomal pathway.	HUMAN REPRODUCTION
Hu, SA; Xu, B; Geng, YD; Jin, L	Assisted reproductive technology is associated with premature rupture of membranes	JOURNAL OF MATERNAL-FETAL & NEONATAL MEDICINE

Deng, TR; Guo, N; Gu, LJ; Yuan, XQ; Du, YY; Hua, X; Teng, XM; Yao, YC; Li, YF	Pregnancy and neonatal outcomes after ICSI with testicular, epididymal, or ejaculated sperm: analysis of 2,512 cycles during an 8-year period	INTERNATIONAL JOURNAL OF CLINICAL AND EXPERIMENTAL MEDICINE
Wu, L; Ren, XL; Chen, W; Huang, B; Zhou, YF; Jin, L	Influence of Different Gonadotropin-releasing Hormone Agonist Administration Methods on Pregnancy Outcomes of Patients Undergoing In-vitro Fertilization-embryo Transfer	CURRENT MEDICAL SCIENCE
Nie, R; Guijin, Z; Lei, J	Exposure to gonadotropin-releasing hormone agonist during early pregnancy is associated with increased risk of ectopic pregnancies	HUMAN REPRODUCTION
Du, YY; Guo, N; Wang, YX; Teng, XM; Hua, X; Deng, TR; Yao, YC; Yuan, XQ; Li, YF	Follicular fluid concentrations of phthalate metabolites are associated with altered intrafollicular reproductive hormones in women undergoing in vitro fertilization	FERTILITY AND STERILITY
Pan, W; Tu, HT; An, L; Hu, C; Xiong, JW; Pan, WL; Yu, DY; Wang, RJ; Li, YH; Huang, WM; Liao, SJ	Comparison of recombinant and urinary follicle-stimulating hormones over 2000 gonadotropin-releasing hormone antagonist cycles: a retrospective study	SCIENTIFIC REPORTS
Liao, SJ; Tu, HT; Hu, C; Pan, WL; Xiong, JW; Yu, DY; Jing, L; Pan, W	Fuzzy multi-objective medical service organization selection model considering limited resources and stochastic demand in emergency management	PLOS ONE
Pan, W; Tu, HT; Jin, L; Hu, C; Li, YH; Wang, RJ; Huang, WM; Liao, SJ	Decision analysis about the cost-effectiveness of different in vitro fertilization-embryo transfer protocol under considering governments, hospitals, and patient	MEDICINE
Wu, RX; Dong, YY; Yang, PW; Wang, L; Deng, YH; Zhang, HW; Huang, XY	CD36-and obesity-associated granulosa cells dysfunction	REPRODUCTION FERTILITY AND DEVELOPMENT
Nie, R; Wang, MY; Liao, TT; Qian, K; Zhu, GJ; Jin, L	Assisted conception does not increase the risk for mother-to-child transmission of hepatitis B virus, compared with natural conception: a prospective cohort study	FERTILITY AND STERILITY
Zhang, B; Cui, YQ; Wang, M; Li, JJ; Jin, L; Wu, DR	In Vitro Fertilization (IVF) Cumulative Pregnancy Rate Prediction From Basic Patient Characteristics	IEEE ACCESS
Wu, RX; Huang, XY; Dong, XY; Zhang, HW; Zhuang, L	Obese patients have higher risk of breast cancer-related lymphedema than overweight patients after breast cancer: a meta-analysis	ANNALS OF TRANSLATIONAL MEDICINE
Yu, Q; Hu, SF; Wang, YY; Cheng, GP; Xia, W; Zhu, CH	Letrozole versus laparoscopic ovarian drilling in clomiphene citrate-resistant women with polycystic ovary syndrome: a systematic review and meta-analysis of randomized controlled trials	REPRODUCTIVE BIOLOGY AND ENDOCRINOLOGY

Li, J; Dong, XY; Yang, PW; Yang, SL; Hu, D; Zhang, HW; Sui, C	Activation of Uterine Smad3 Pathway Is Crucial for Embryo Implantation	CURRENT MEDICAL SCIENCE
Jiang, L; Ji, LC; Song, JY; Qian, K	The effect of serum vitamin D levels in couples on embryo development and clinical outcomes	REPRODUCTIVE BIOMEDICINE ONLINE
Tan, HP; Hu, SF; Qiongyu; Chen, Y; Jin, L; Wu, CL	The Effect of Intrauterine Administration of Human Chorionic Gonadotropin (hCG) Before Embryo Transfer During Assisted Reproductive Cycles: a Meta-Analysis of Randomized Controlled Trials	GEBURTSHILFE UND FRAUENHEILKUNDE
Liao, SJ; Xiong, JW; Tu, HT; Hu, C; Pan, WL; Geng, YD; Pan, W; Lu, TJ; Jin, L	Prediction of in vitro fertilization outcome at different antral follicle count thresholds combined with female age, female cause of infertility, and ovarian response in a prospective cohort of 8269 women	MEDICINE
Zhang, T; Xi, QS; Wang, D; Li, JJ; Wang, M; Li, D; Zhu, LX; Jin, L	Mitochondrial dysfunction and endoplasmic reticulum stress involved in oocyte aging: an analysis using single-cell RNA-sequencing of mouse oocytes	JOURNAL OF OVARIAN RESEARCH
Yao, JN; Li, Z; Fu, YQ; Wu, RX; Wang, YX; Liu, C; Yang, L; Zhang, HW	Involvement of obesity-associated upregulation of chemerin/chemokine-like receptor 1 in oxidative stress and apoptosis in ovaries and granulosa cells	BIOCHEMICAL AND BIOPHYSICAL RESEARCH COMMUNICATIONS
Song, JY; Sun, XJ; Qian, K	Endometrial but not Ovarian Response is Associated With Clinical Outcomes and can be Improved by Prolonged Pituitary Downregulation in Patients With Thin and Medium Endometrium	REPRODUCTIVE SCIENCES
Yue, J; Zhang, B; Wang, MY; Yao, JN; Zhou, YF; Ma, D; Jin, L	Effect of antitubercular treatment on the pregnancy outcomes and prognoses of patients with genital tuberculosis	FRONTIERS OF MEDICINE
Geng, YD; Sui, C; Xun, Y; Lai, QH; Jin, L	MiRNA-99a can regulate proliferation and apoptosis of human granulosa cells via targeting IGF-1R in polycystic ovary syndrome	JOURNAL OF ASSISTED REPRODUCTION AND GENETICS
Geng, YD; Xun, Y; Hu, SQ; Lai, QH; Jin, L	GnRH antagonist versus follicular-phase single-dose GnRH agonist protocol in patients of normal ovarian responses during controlled ovarian stimulation	GYNECOLOGICAL ENDOCRINOLOGY
Wang, RJ; Pan, W; Jin, L; Li, YH; Geng, YD; Gao, C; Chen, G; Wang, H; Ma, D; Liao, SJ	Artificial intelligence in reproductive medicine	REPRODUCTION

Han, YY; Wang, Z; Sun, SJ; Zhang, ZY; Liu, J; Jin, X; Wu, P; Ji, T; Ding, WC; Wang, BB; Gao, QL	Decreased DHRS2 expression is associated with HDACi resistance and poor prognosis in ovarian cancer	EPIGENETICS
Zhang, Y; Chen, J; Zhen, Z; Xu, XY	Antidiastole Value of Three-dimensional Ultrasonography and Power Doppler between Uterine Parenchyma Lumps and Endometrial Cancer: A Retrospective Study	CURRENT MEDICAL SCIENCE
Yu, N; Wu, JL; Xiao, J; Fan, L; Chen, SH; Li, W	HIF-1 alpha regulates angiogenesis via Notch1/STAT3/ETBR pathway in trophoblastic cells	CELL CYCLE
Shen, H; Wang, LM; Xiong, JF; Ren, C; Gao, C; Ding, WC; Zhu, D; Ma, D; Wang, H	Long non-coding RNA CCAT1 promotes cervical cancer cell proliferation and invasion by regulating the miR-181a-5p/MMP14 axis	CELL CYCLE
Wei, X; Liu, Y; Gong, C; Ji, T; Zhou, XS; Zhang, TR; Wan, DY; Xu, S; Jin, P; Yang, X; Li, XT; Ma, D; Yang, ZY; Gao, QL	Targeting Leptin as a Therapeutic Strategy against Ovarian Cancer Peritoneal Metastasis (vol 17, pg 1093, 2017)	ANTI-CANCER AGENTS IN MEDICINAL CHEMISTRY
Wang, W; Zhou, Y; Wei, R; Jiang, GY; Li, F; Chen, X; Wang, XQ; Ma, D; Xi, L	Bradykinin promotes proliferation, migration, and invasion of cervical cancer cells through STAT3 signaling pathways	ONCOLOGY REPORTS
Zhou, B; Sun, CY; Huang, J; Xia, M; Guo, ES; Li, N; Lu, H; Shan, WY; Wu, YF; Li, Y; Xu, XY; Weng, DH; Meng, L; Hu, JB; Gao, QL; Ma, D; Chen, G	The biodiversity Composition of Microbiome in Ovarian Carcinoma Patients	SCIENTIFIC REPORTS
Yang, J; Zeng, Z; Qiao, L; Jiang, XF; Ma, JJ; Wang, JN; Ye, SM; Ma, QF; Wei, JC; Wu, MF; Huang, XY; Ma, D; Gao, QL	Semaphorin 4C Promotes Macrophage Recruitment and Angiogenesis in Breast Cancer	MOLECULAR CANCER RESEARCH
Hu, T; Fang, Y; Sun, Q; Zhao, HY; Ma, D; Zhu, T; Wang, CY	Clinical management of malignant ovarian germ cell tumors: A 26-year experience in a tertiary care institution	SURGICAL ONCOLOGY-OXFORD
Zhou, Y; Wang, W; Wei, R; Jiang, GY; Li, F; Chen, X; Wang, XQ; Long, SX; Ma, D; Xi, L	Serum bradykinin levels as a diagnostic marker in cervical cancer with a potential mechanism to promote VEGF expression via BDKRB2	INTERNATIONAL JOURNAL OF ONCOLOGY
Ren, C; Li, XM; Mao, L; Xiong, JF; Gao, C; Shen, H; Wang, LM; Zhu, D; Ding, WC; Wang, H	An effective and biocompatible polyethylenimine based vaginal suppository for gene delivery	NANOMEDICINE-NANOTECHNOLOGY BIOLOGY AND MEDICINE
Yu, N; Fan, L; Wu, JL; Chen, SH; Li, W	Analysis on the correlations of ENOS and ET-2 gene polymorphisms with eclampsia	EUROPEAN REVIEW FOR MEDICAL AND PHARMACOLOGICAL SCIENCES

Wang, Y; Li, HN; Ma, JJ; Fang, T; Li, XT; Liu, JH; Afewerky, HK; Li, X; Gao, QL	Integrated Bioinformatics Data Analysis Reveals Prognostic Significance Of SIDT1 In Triple-Negative Breast Cancer	ONCOTARGETS AND THERAPY
Fang, C; Yang, J; Ding, W; Li, K; Weng, D; Wu, P; Chen, G; Ma, D; Wei, J	Incidence of symptomatic deep vein thrombosis after gynecological surgery: a retrospective study in Chinese population	EUROPEAN JOURNAL OF GYNAECOLOGICAL ONCOLOGY
Zhang, ZY; Li, XT; Han, YY; Ji, T; Huang, XY; Gao, QL; Ma, D	RAD54B potentiates tumor growth and predicts poor prognosis of patients with luminal A breast cancer	BIOMEDICINE & PHARMACOTHERAPY
Han, YY; Wu, P; Wang, Z; Zhang, ZY; Sun, SJ; Liu, J; Gong, S; Gao, PP; Iwakuma, T; Molina-Vila, MA; Chen, BPC; Zhang, Y; Ji, T; Mo, QQ; Chen, PB; Hu, JB; Wang, SX; Zhou, JF; Lu, H; Gao, QL	Ubiquinol-cytochrome C reductase core protein II promotes tumorigenesis by facilitating p53 degradation	EBIOMEDICINE
Chen, PB; Wang, BB; Mo, QQ; Wu, P; Fang, Y; Tian, Y; Jin, X; Gao, Y; Wu, Y; Cao, Y; Zhang, Y; Xi, L; Wang, SX; Hu, JB; Ma, D; Zhou, JF; Gao, QL; Chen, G	The LIV-1-GRPEL1 axis adjusts cell fate during anti-mitotic agent-damaged mitosis	EBIOMEDICINE
Gao, QL; Yang, ZY; Xu, S; Li, XT; Yang, X; Jin, P; Liu, Y; Zhou, XS; Zhang, TR; Gong, C; Wei, X; Liu, D; Sun, CY; Chen, G; Hu, JB; Meng, L; Zhou, JF; Sawada, K; Fruscio, R; Grunt, TW; Wischhusen, J; Vargas-Hernandez, VM; Pothuri, B; Coleman, RL	Heterotypic CAF-tumor spheroids promote early peritoneal metastasis of ovarian cancer	JOURNAL OF EXPERIMENTAL MEDICINE
Lazare, C; Xiao, SS; Meng, YF; Wang, C; Li, WD; Wang, Y; Chen, G; Wei, JC; Hu, JB; Xue, M; Wu, P	Evaluation of Cervical Intraepithelial Neoplasia Occurrence Following the Recorded Onset of Persistent High-Risk Human Papillomavirus Infection: A Retrospective Study on Infection Duration	FRONTIERS IN ONCOLOGY
Gao, PP; Lazare, C; Cao, CH; Meng, YF; Wu, P; Zhi, WH; Lin, ST; Wei, JC; Huang, XY; Xi, L; Chen, G; Hu, JB; Ma, D; Wu, P	Immune checkpoint inhibitors in the treatment of virus-associated cancers	JOURNAL OF HEMATOLOGY & ONCOLOGY
Li, XT; Yang, ZY; Xu, S; Wang, ZZ; Jin, P; Yang, X; Zhang, ZY; Wang, Y; Wei, X; Fang, T; Gao, QL	Targeting INHBA in Ovarian Cancer Cells Suppresses Cancer Xenograft Growth by Attenuating Stromal Fibroblast Activation	DISEASE MARKERS

Wei, R; Jiang, GY; Lv, MQ; Tan, SW; Wang, XQ; Zhou, Y; Cheng, T; Gao, XQ; Chen, X; Wang, W; Zou, CM; Li, F; Ma, XY; Hu, JB; Ma, D; Luo, DF; Xi, L	TMTP1-modified Indocyanine Green-loaded Polymeric Micelles for Targeted Imaging of Cervical Cancer and Metastasis Sentinel Lymph Node in vivo	THERANOSTICS
Wei, X; Wei, R; Jiang, GY; Jia, YJ; Lou, H; Yang, ZY; Luo, DF; Huang, QF; Xu, S; Yang, X; Zhou, Y; Li, XT; Ji, T; Hu, JB; Xi, L; Ma, D; Ye, F; Gao, QL	Mechanical cues modulate cellular uptake of nanoparticles in cancer via clathrin-mediated and caveolae-mediated endocytosis pathways	NANOMEDICINE
Li, WQ; Lu, YH; Yu, XH; Yong, MJ; Ma, D; Gao, QL	Detection of exosomal tyrosine receptor kinase B as a potential biomarker in ovarian cancer	JOURNAL OF CELLULAR BIOCHEMISTRY
Lai, HL; Zhao, XJ; Qin, Y; Ding, Y; Chen, RQ; Li, GN; Labrie, M; Ding, ZY; Zhou, JF; Hu, JB; Ma, D; Fang, Y; Gao, QL	FAK-ERK activation in cell/matrix adhesion induced by the loss of apolipoprotein E stimulates the malignant progression of ovarian cancer (vol 37, 32, 2018)	JOURNAL OF EXPERIMENTAL & CLINICAL CANCER RESEARCH
Sun, CY; Guo, ES; Zhou, B; Shan, WY; Huang, J; Weng, DH; Wu, P; Wang, CY; Wang, SX; Zhang, W; Gao, QL; Xu, XY; Wang, BB; Hu, JB; Ma, D; Chen, G	A reactive oxygen species scoring system predicts cisplatin sensitivity and prognosis in ovarian cancer patients	BMC CANCER
Ye, SM; Hao, X; Zhou, T; Wu, MF; Wei, JC; Wang, YJ; Zhou, L; Jiang, XF; Ji, L; Chen, Y; You, LY; Zhang, YQ; Xu, G; Zhou, JF; Ma, D; Wang, SX	Plexin-B1 silencing inhibits ovarian cancer cell migration and invasion (vol 10, 611, 2010)	BMC CANCER
Wei, X; Jia, YJ; Lou, H; Ma, JJ; Huang, QF; Meng, YC; Sun, CY; Yang, ZY; Li, XT; Xu, S; Yang, X; Ji, T; Gao, QL	Targeting YAP suppresses ovarian cancer progression through regulation of the PI3K/Akt/mTOR pathway	ONCOLOGY REPORTS
Sun, SJ; Liu, J; Zhao, MS; Han, YY; Chen, PB; Mo, QQ; Wang, BB; Chen, G; Fang, Y; Tian, Y; Zhou, JF; Ma, D; Gao, QL; Wu, P	Loss of the novel mitochondrial protein FAM210B promotes metastasis via PDK4-dependent metabolic reprogramming (vol 8, E2870, 2017)	CELL DEATH & DISEASE
Lazare, C; Zhi, WH; Dai, J; Cao, CH; Sookha, RR; Wang, L; Meng, YF; Gao, PP; Wu, P; Wei, JC; Hu, JB; Wu, P	A pilot study comparing the genetic molecular biology of gestational and non-gestational choriocarcinoma	AMERICAN JOURNAL OF TRANSLATIONAL RESEARCH

Wu, P; Xiong, HG; Yang, M; Li, L; Wu, P; Lazare, C; Cao, CH; Gao, PP; Meng, YF; Zhi, WH; Lin, ST; Hu, JB; Wei, JC; Ma, D; Liu, J; Yin, P; Xing, H	Co-infections of HPV16/18 with other high-risk HPV types and the risk of cervical carcinogenesis: A large population-based study	GYNECOLOGIC ONCOLOGY
Kilonzo, SB; Wang, YL; Jiang, QQ; Wu, WY; Wang, P; Ning, Q; Han, MF	Superinfective Hepatitis E Virus Infection Aggravates Hepatocytes Injury in Chronic Hepatitis B	CURRENT MEDICAL SCIENCE
Yang, M; Zhang, Z; Chen, J; Luo, X; Xi, D; Ning, Q	The blockage of fibrinogen-like protein 2 inhibiting hepatoma growth via activating the cytotoxic lymphocytes and dendritic cells	EUROPEAN JOURNAL OF IMMUNOLOGY
Wang, XJ; Li, L; Wang, HW; Xiao, F; Ning, Q	Epoxyeicosatrienoic acids alleviate methionine-choline-deficient diet-induced non-alcoholic steatohepatitis in mice	SCANDINAVIAN JOURNAL OF IMMUNOLOGY
Kilonzo, SB; Gunda, D; Ning, Q; Han, MF	Where Hepatitis B and Hepatitis E Meet: Epidemiological and Clinical Aspects	HEPATITIS MONTHLY
Wang, HW; Wu, T; Wang, YQ; Wan, XY; Qi, JY; Li, L; Wang, XJ; Luo, XP; Ning, Q	Regulatory T cells suppress excessive lipid accumulation in alcoholic liver disease	JOURNAL OF LIPID RESEARCH
Yang, MY; Zhang, ZW; Chen, JJ; Xu, MY; Huang, JQ; Wang, M; Li, WN; Wan, XY; Yuen, MF; Luo, XP; Xi, D; Ning, Q	Soluble fibrinogen-like protein 2 promotes the growth of hepatocellular carcinoma via attenuating dendritic cell-mediated cytotoxic T cell activity	JOURNAL OF EXPERIMENTAL & CLINICAL CANCER RESEARCH
Wu, D; Wang, P; Han, MF; Chen, YP; Chen, XY; Xia, Q; Yan, WM; Wan, XY; Zhu, CL; Xie, Q; Jiang, JJ; Wei, L; Tan, DM; Dou, XG; Yu, YY; Hou, JL; Luo, XP; Ning, Q	Sequential combination therapy with interferon, interleukin-2 and therapeutic vaccine in entecavir-suppressed chronic hepatitis B patients: the Endeavor study	HEPATOLOGY INTERNATIONAL
Ning, Q; Wu, D; Wang, GQ; Ren, H; Gao, ZL; Hu, P; Han, MF; Wang, Y; Zhang, WH; Lu, FM; Wang, FS	Roadmap to functional cure of chronic hepatitis B: An expert consensus	JOURNAL OF VIRAL HEPATITIS
Li, WN; Deng, Y; Chu, Q; Zhang, P	Gut microbiome and cancer immunotherapy	CANCER LETTERS
Zhang, XP; Wang, P; Chen, T; Yan, WM; Guan, XX; Shen, GX; Luo, XP; Wan, XY; Ning, Q	Kctd9 Deficiency Impairs Natural Killer Cell Development and Effector Function	FRONTIERS IN IMMUNOLOGY
Hu, JJ; Wang, HW; Li, XT; Wang, XJ; Ning, Q	Fibrinogen-like protein 2 aggravates non-alcoholic steatohepatitis by enhancing inflammatory signaling in macrophages	JOURNAL OF HEPATOLOGY
Tao, R; Yuan, W; Xiao, F; Liu, MQ; Wang, HW; Wu, D; Wang, P; Huang, JQ; Luo, XP; Wan, XY; Ning, Q	FGL2 regulates liverfibrosis progression and reversal by promoting profibrotic infiltrating macrophages maintenance	JOURNAL OF HEPATOLOGY



Xiao, F; Wang, HW; Tao, R; Weng, XX; Wang, P; Wu, D; Wang, XJ; Yan, WM; Xi, D; Wan, XY; Ning, Q	FGL2 deficiency resists viral fulminant hepatitis through abrogating inflammatory macrophage activation	JOURNAL OF HEPATOLOGY
Xi, D; Wang, M; Yang, MY; Xu, MY; Wang, FX; Ning, Q	MICRORNA-181c POTENTIALLY RELIEVED FULMINANT VIRAL HEPATITIS BY TARGETING TNF- $\alpha$	HEPATOLOGY
Tao, R; Yuan, W; Xiao, F; Liu, MQ; Wang, HW; Wu, D; Wang, P; Huang, JQ; Wan, XY; Ning, Q	FIBRINOGEN-LIKE PROTEIN 2 REGULATES LIVER FIBROSIS PROGRESSION AND REVERSAL BY PROMOTING PROFIBROTIC INFILTRATING MACROPHAGES MAINTENANCE	HEPATOLOGY
Hu, J; Wang, H; Li, X; Wang, X; Ning, Q	Fibrinogen-like protein 2 aggravates non-alcoholic steatohepatitis by enhancing inflammatory signaling in macrophages	EUROPEAN JOURNAL OF IMMUNOLOGY
Wang, WT; Zhao, XQ; Li, GP; Chen, YZ; Wang, L; Han, MF; Li, WN; Chen, T; Chen, G; Xu, D; Ning, Q; Zhao, XP	Immune response pattern varies with the natural history of chronic hepatitis B	WORLD JOURNAL OF GASTROENTEROLOGY
Zhao, MZ; Ruan, QR; Xing, MY; Wei, S; Xu, D; Wu, ZH; Zhu, L; Zhu, JL; Zheng, CF; Liu, S; Yu, ZJ; Qi, JY; Song, JX	A Diagnostic Tool for Identification of Etiologies of Fever of Unknown Origin in Adult Patients	CURRENT MEDICAL SCIENCE
Chen, T; Yang, ZY; Choudhury, AK; Al Mahtab, M; Li, J; Chen, Y; Tan, SS; Han, T; Hu, JH; Hamid, SS; Huei, LG; Ghazinian, H; Nan, YM; Chawla, YK; Yuen, MF; Devarbhavi, H; Shukla, A; Abbas, Z; Sahu, M; Dokmeci, AK; Lesmana, LA; Lesmana, CRA; Xin, SJ; Duan, ZP; Guo, W; Ma, K; Zhang, ZW; Cheng, QY; Jia, JD; Sharma, BC; Sarin, SK; Ning, Q	Complications constitute a major risk factor for mortality in hepatitis B virus-related acute-on-chronic liver failure patients: a multi-national study from the Asia-Pacific region	HEPATOLOGY INTERNATIONAL
Wang, WT; Zhao, XQ; Li, GP; Wang, L; Chen, YZ; Ma, K; Chen, G; Chen, T; Han, MF; Ning, Q; Zhao, XP	Diagnostic thresholds and performance of noninvasive fibrosis scores are limited by age in patients with chronic hepatitis B	JOURNAL OF MEDICAL VIROLOGY

Chen, T; Yang, ZY; Li, J; Han, T; Hu, JH; Xin, SJ; Choudhury, A; Al-Mahtab, M; Nan, Y; Tan, SS; Hamid, SS; Subhan, A; Jafri, W; Lee, GH; Ghazinian, H; Chawla, Y; Yuen, MF; Jia, JD; Abbas, Z; Devarbhavi, H; Dokmeci, AK; Amarapurkar, D; Kumar, M; Lesmana, LA; Lau, G; Yokosuka, O; Duan, ZP; Guo, W; Ma, K; Zhang, ZW; Sarin, SK; Ning, Q	Complication is a major risk factor for mortality of cirrhotic hepatitis B virus-related acuted-on-chronic liver failure patients: A multi-national study from Asian-pacific region	JOURNAL OF HEPATOLOGY
Wu, D; Yan, WM; Tan, DM; Peng, SF; Chen, YP; Jiang, JJ; Chen, XY; Dou, XG; Ma, K; Wang, P; Sun, L; Yin, P; Han, MF; Ning, Q	COMBINATION OF NA, PEG-IFN ALPHA-2b AND GMCSF ENHANCED HBSAB PRODUCTION IN NA SUPPRESSED CHB PATIENTS (THE ANCHOR A STUDY): AN INTERIM ANALYSIS	HEPATOLOGY
Yang, ZY; Zhang, ZW; Cheng, QY; Chen, G; Li, WN; Ma, K; Guo, W; Chen, T; Ning, Q	ORGAN FAILURES OR COMPLICATIONS ARE INDICATORS OF PLASMA PERFUSION COMBINED PLASMA EXCHANGE TREATMENT IN PATIENTS WITH CHRONIC HEPATITIS B RELATED ACUTE-ON-CHRONIC LIVER FAILURE	HEPATOLOGY
Tan, GM; Xi, Y; Yuan, PH; Sun, ZY; Yang, DF	Risk factors and antimicrobial resistance profiles of Pseudomonas putida infection in Central China, 2010-2017	MEDICINE
Li, J; Yang, L; Wang, JR; Yang, YS; Wu, YY; Jiang, Q; Yang, YQ; Ma, DX; Zhang, R; Huang, N; Li, WJ; Liu, GH; Zhu, RF	Alternaria B Cell Mimotope Immunotherapy Alleviates Allergic Responses in a Mouse Model	JOURNAL OF IMMUNOLOGY
Li, J; Wu, YY; Yang, YS; Huang, N; Li, WJ; Zhang, SC; Jiang, Q; Yang, L; Zhu, RF	The efficacy and safety of two commercial house dust mite extracts for allergic rhinitis: a head-to-head study	INTERNATIONAL FORUM OF ALLERGY & RHINOLOGY
Zhu, RF; Wang, JR; Wu, YY; Yang, YS; Huang, N; Yang, YQ; Zhang, R; Ma, DX; Yang, L; Demoly, P	The Allergic Rhinitis Control Test Questionnaire Is Valuable in Guiding Step-Down Pharmacotherapy Treatment of Allergic Rhinitis	JOURNAL OF ALLERGY AND CLINICAL IMMUNOLOGY-IN PRACTICE
Cheng, ZT; Zou, SJ; Song, S; Zhu, XH	Concurrent Metastatic Pheochromocytomas and Lung Adenocarcinoma on 18F-FDG and 68Ga-DOTATATE PET/CT Images	CLINICAL NUCLEAR MEDICINE
Zhu, YK; Zhu, XH	MRI-Driven PET Image Optimization for Neurological Applications	FRONTIERS IN NEUROSCIENCE
Cheng, SY; Jacobson, O; Zhu, GZ; Chen, Z; Liang, SH; Tian, R; Yang, Z; Niu, G; Zhu, XH; Chen, XY	PET imaging of EGFR expression using an F-18-labeled RNA aptamer	EUROPEAN JOURNAL OF NUCLEAR MEDICINE AND MOLECULAR IMAGING
Cao, J; Liu, YL; Wang, YQ; Zhao, L; Wang, WD; Zhang, M; Wang, LM	A Clinical Correlation Research of the Hoffmann Sign and Neurological Imaging Findings in Cervical Spinal Cord Compression	WORLD NEUROSURGERY

Zou, SJ; Cheng, ZT; Song, S; Zhu, DL; Zhu, XH	Telbivudine-Induced Myopathy Incidentally Detected by FDG PET/CT Imaging in a Patient With History of Hepatocellular Carcinoma	CLINICAL NUCLEAR MEDICINE
Peng, D; Hu, ZQ; Wei, X; Ke, XW; Shen, YQ; Zeng, X	NT5E inhibition suppresses the growth of sunitinib-resistant cells and EMT course and AKT/GSK-3 beta signaling pathway in renal cell cancer	IUBMB LIFE
Shu, ZP; Gao, Y; Zhang, GP; Zhou, Y; Cao, J; Wan, DY; Zhu, XH; Xiong, WQ	A functional interaction between Hippo-YAP signalling and SREBPs mediates hepatic steatosis in diabetic mice	JOURNAL OF CELLULAR AND MOLECULAR MEDICINE
Li, D; Zou, SJ; Chong, SY; Song, S; Wang, PL; Zhu, XH	Monitoring the Response of PD-L1 Expression to Epidermal Growth Factor Receptor Tyrosine Kinase Inhibitors in Non-small-Cell Lung Cancer Xenografts by Immuno-PET Imaging	MOLECULAR PHARMACEUTICS
Zhou, JY; Zou, SJ; Kuang, D; Cheng, SY; Li, D; Chen, LX; Zhu, XH	Correlation between metabolic parameters on dual-time-point FDG PET and tumor immune microenvironment marker in non-small cell lung cancer	JOURNAL OF NUCLEAR MEDICINE
Lu, XE; Chen, JC; He, HY; Yuan, L; Xiao, YC; Liu, MT	Application of clinical nursing pathway reduced the incidence of bedsores and improved rehabilitation in senile bedridden patients	INTERNATIONAL JOURNAL OF CLINICAL AND EXPERIMENTAL MEDICINE
He, M; Huang, SF; Xiao, Q; Xiong, J; Zou, DX	Reducing blood culture contamination in an intensive care unit through weekly reports and feedback	AMERICAN JOURNAL OF INFECTION CONTROL
Guo, Y; Zhao, KL; Zhao, TY; Li, Y; Yu, YH; Kuang, W	The effectiveness of curvilinear supine position on the incidence of pressure injuries and interface pressure among surgical patients	JOURNAL OF TISSUE VIABILITY
Zhang, YJ; Yu, CR	Prognostic values of signal transducers activators of transcription in gastric cancer	BIOSCIENCE REPORTS
Xiao, Q; Wu, MLY; Zeng, TY	Social support networks in Chinese older adults: health outcomes and health related behaviors: a path analysis	AGING & MENTAL HEALTH
Wu, MLY; Wang, CS; Xiao, Q; Peng, CH; Zeng, TY	The therapeutic effect of pelvic floor muscle exercise on urinary incontinence after radical prostatectomy: a meta-analysis	ASIAN JOURNAL OF ANDROLOGY
Li, YS; Liu, L; Huang, ZH; Yang, L; Ye, Y; Li, RJ	A case of streptococcus necrotizing fasciitis secondary to acute tonsillitis and review of literatures	HONG KONG JOURNAL OF EMERGENCY MEDICINE
Shen, Y; Li, HJ; Lu, J; Luo, X; Guan, Q; Cheng, LM	Analytical validation and clinical application of urinary vanillylmandelic acid and homovanillic acid by LC-MS/MS for diagnosis of neuroblastoma	BIOMEDICAL CHROMATOGRAPHY
Gao, B; Li, S; Li, G	Long Noncoding RNA (lncRNA) Small Nucleolar RNA Host Gene 5 (SNHG5) Regulates Proliferation, Differentiation, and Apoptosis of K562	MEDICAL SCIENCE MONITOR

	Cells in Chronic Myeloid Leukemia	
Fei, Y; Zhang, HB; Zhang, C	The application of lymphocyte*platelet and mean platelet volume/platelet ratio in influenza A infection in children	JOURNAL OF CLINICAL LABORATORY ANALYSIS
Shen, Y; Luo, X; Li, HJ; Guan, Q; Cheng, LM	A simple and robust liquid chromatography tandem mass spectrometry assay for determination of plasma free metanephrines and its application to routine clinical testing for diagnosis of pheochromocytoma	BIOMEDICAL CHROMATOGRAPHY
Wu, SJ; Wang, F; Huang, J; Yin, BT; Huang, M; Wei, W; Zhang, MX; Ouyang, RR	Evaluation of the automated indirect immunofluorescence test for anti-dsDNA antibodies	CLINICA CHIMICA ACTA
Zhang, C; Zhang, H; Li, G; Zhang, HB; Fei, Y	Analysis of time and temperature stability of EDTA anticoagulation whole blood for complete blood count parameters with the use of Abbott CELL-DYN Sapphire hematology analyzer	INTERNATIONAL JOURNAL OF LABORATORY HEMATOLOGY
Li, Y; Xiang, C; Shen, N; Deng, LY; Luo, X; Yuan, PH; Ji, Z; Li, JY; Cheng, LM	Functional polymorphisms on chromosome 5p15.33 disturb telomere biology and confer the risk of non-small cell lung cancer in Chinese population	MOLECULAR CARCINOGENESIS
Zeng, HL; Liu, CWB; Lu, J; Wang, X; Cheng, LM	Analysis of urinary trace element levels in general population of Wuhan in central China	ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH
Zeng, HL; Li, HJ; Lu, J; Guan, Q; Cheng, LM	Assessment of 12 Metals and Metalloids in Blood of General Populations Living in Wuhan of China by ICP-MS	BIOLOGICAL TRACE ELEMENT RESEARCH
Li, DL; Chang, W; Tang, N; Shen, N; Lu, YJ; Wang, X; Hu, Q	F8 IVS9+5G>A mutation causes moderate haemophilia A	HAEMOPHILIA
Tian, L; Zhang, Z; Sun, ZY	Antimicrobial resistance trends in bloodstream infections at a large teaching hospital in China: a 20-year surveillance study (1998-2017)	ANTIMICROBIAL RESISTANCE AND INFECTION CONTROL
Tang, N; Chen, YP; Li, DJ; Yin, SY	Determining the cutoff value of the APTT mixing test for factor VIII inhibitor	CLINICAL CHEMISTRY AND LABORATORY MEDICINE
Hou, HY; Luo, Y; Wang, F; Yu, J; Li, DJ; Sun, ZY	Evaluation of lymphocyte function by IFN-gamma secretion capability assay in the diagnosis of lymphoma-associated hemophagocytic syndrome	HUMAN IMMUNOLOGY
Wang, X; Gao, LN; Shen, N; Liu, AG; Lu, YJ; Hu, Q	Mutation of Factor IX Cys178 is intolerant and may cause severe hemophilia B	THROMBOSIS RESEARCH

Wang, X; Tang, N; Lu, YJ; Hu, Q; Li, DJ	Two cases of von Willebrand disease type 3 in consanguineous Chinese families	MOLECULAR GENETICS & GENOMIC MEDICINE
Lu, YJ; Tan, L; Wang, X	Circular HDAC9/microRNA-138/Sirtuin-1 Pathway Mediates Synaptic and Amyloid Precursor Protein Processing Deficits in Alzheimer's Disease	NEUROSCIENCE BULLETIN
Shen, N; Wang, T; Li, DL; Zhu, YW; Xie, HP; Lu, YJ	Hypermethylation of the SEPT9 Gene Suggests Significantly Poor Prognosis in Cancer Patients: A Systematic Review and Meta-Analysis	FRONTIERS IN GENETICS
Tian, L; Zhang, Z; Sun, ZY	Pathogen Analysis of Central Nervous System Infections in a Chinese Teaching Hospital from 2012-2018: A Laboratory-based Retrospective Study	CURRENT MEDICAL SCIENCE
Tian, L; Zhang, Z; Chen, ZJ; Sun, ZY	Surgical wound infection following open humeral fracture caused by Mycobacterium houstonense: a case report	BMC INFECTIOUS DISEASES
Tang, N; Yu, F; Cao, WJ; Li, DJ	Significantly prolonged PT and APTT could indicate a wide spectrum of clinical manifestations in three patients with plasma cell disorders	INTERNATIONAL JOURNAL OF LABORATORY HEMATOLOGY
He, XX; Wang, P; Li, Y; Shen, N	ATM rs189037 significantly increases the risk of cancer in non-smokers rather than smokers: an updated meta-analysis	BIOSCIENCE REPORTS
Wang, X; Tang, N; Wang, X; Lu, YJ; Yang, J	PROS1 IVS10+5G > A mutation causes hereditary protein S deficiency in a Chinese patient with pulmonary embolism and venous thromboembolism	THROMBOSIS RESEARCH
Shen, N; Li, DL; Zhu, YW; Xie, HP; Lu, YJ	Early genetic testing of STK11 is important for management and genetic counseling for Peutz-Jeghers syndrome	DIGESTIVE AND LIVER DISEASE
Luo, Y; Xie, YL; Zhang, WJ; Lin, Q; Tang, GX; Wu, SJ; Huang, M; Yin, BT; Huang, J; Wei, W; Yu, J; Hou, HY; Mao, LY; Liu, WY; Wang, F; Sun, ZY	Combination of lymphocyte number and function in evaluating host immunity	AGING-US
Luo, Y; Tan, YJ; Yu, J; Lin, Q; Hou, HY; Mao, LY; Liu, WY; Wang, F; Sun, ZY	The Performance of Pleural Fluid T-SPOT.TB Assay for Diagnosing Tuberculous Pleurisy in China: A Two-Center Prospective Cohort Study	FRONTIERS IN CELLULAR AND INFECTION MICROBIOLOGY
Wang, X; Shen, N; Lu, YJ; Tan, K	Vitamin D receptor polymorphisms and the susceptibility of Parkinson's disease	NEUROSCIENCE LETTERS

Sha, R; Han, XH; Zheng, CX; Peng, JJ; Wang, L; Chen, LT; Huang, XL	The Effects of Electroacupuncture in a Rat Model of Cerebral Ischemia-Reperfusion Injury Following Middle Cerebral Artery Occlusion Involves MicroRNA-223 and the PTEN Signaling Pathway	MEDICAL SCIENCE MONITOR
Peng, JJ; Sha, R; Li, MX; Chen, LT; Han, XH; Guo, F; Chen, H; Huang, XL	Repetitive transcranial magnetic stimulation promotes functional recovery and differentiation of human neural stem cells in rats after ischemic stroke	EXPERIMENTAL NEUROLOGY
Zhang, FX; Qin, YY; Xie, LF; Zheng, CX; Huang, XL; Zhang, M	High-frequency repetitive transcranial magnetic stimulation combined with cognitive training improves cognitive function and cortical metabolic ratios in Alzheimer's disease	JOURNAL OF NEURAL TRANSMISSION
Nasb, M; Xu, Q; Withanage, CR; Xie, LF; Chen, H	Dry Cupping, Ischemic Compression, or Their Combination for the Treatment of Trigger Points: A Pilot Randomized Trial	JOURNAL OF ALTERNATIVE AND COMPLEMENTARY MEDICINE
Li, MX; Li, Q; Sun, XJ; Luo, C; Li, Y; Wang, YN; Chen, J; Gong, CZ; Li, YJ; Shi, LP; Zheng, YF; Li, RC; Huang, XL; Xiong, QJ; Chen, H	Increased Homer1-mGluR5 mediates chronic stress-induced depressive-like behaviors and glutamatergic dysregulation via activation of PERK-eIF2 alpha	PROGRESS IN NEURO-PSYCHOPHARMACOLOGY & BIOLOGICAL PSYCHIATRY
Sun, XJ; Song, JY; Huang, HL; Chen, H; Qian, K	Modeling hallmark pathology using motor neurons derived from the family and sporadic amyotrophic lateral sclerosis patient-specific iPSC cells (vol 9, 315, 2018)	STEM CELL RESEARCH & THERAPY
Lu, YS; Tong, P; Guo, TC; Ding, XH; Zhang, S; Zhang, XJ	Effects of combined rTMS and visual feedback on the rehabilitation of supernumerary phantom limbs in a patient with spinal cord injury: A case report	WORLD JOURNAL OF CLINICAL CASES
Nasb, M; Li, ZL; Youssef, ASA; Dayoub, L; Chen, H	Comparison of the effects of modified constraint-induced movement therapy and intensive conventional therapy with a botulinum-a toxin injection on upper limb motor function recovery in patients with stroke	LIBYAN JOURNAL OF MEDICINE
Youssef, ASA; Xia, N; Emara, STE; Moustafa, IM; Huang, XL	Addition of a new three-dimensional adjustable cervical thoracic orthosis to a multi-modal program in the treatment of nonspecific neck pain: study protocol for a randomised pilot trial	TRIALS
Hu, Y; Guo, TC; Zhang, XY; Tian, J; Lu, YS	Paired associative stimulation improves synaptic plasticity and functional outcomes after cerebral ischemia	NEURAL REGENERATION RESEARCH
Sha, R; Zhang, B; Han, XH; Peng, JJ; Zheng, CX; Zhang, FX; Huang, XL	Electroacupuncture Alleviates Ischemic Brain Injury by Inhibiting the miR-223/NLRP3 Pathway	MEDICAL SCIENCE MONITOR
Zhao, H; Hu, CY; Chen, WM; Huang, P	Lactate Promotes Cancer Stem-like Property of Oral Squamous Cell	CURRENT MEDICAL SCIENCE

	Carcinoma	
Li, Q; Zhao, H; Chen, WM; Huang, P; Bi, JR	Human keratinocyte-derived microvesicle miRNA-21 promotes skin wound healing in diabetic rats through facilitating fibroblast function and angiogenesis	INTERNATIONAL JOURNAL OF BIOCHEMISTRY & CELL BIOLOGY
Ye, WH; Yeghiasarian, L; Cutler, CW; Bergeron, BE; Sidow, S; Xu, HHK; Niu, LN; Ma, JZ; Tay, FR	Comparison of the use of D-enantiomeric and L-enantiomeric antimicrobial peptides incorporated in a calcium-chelating irrigant against <i>Enterococcus faecalis</i> root canal wall biofilms	JOURNAL OF DENTISTRY
Yang, Y; Xia, LY; Haapasalo, M; Wei, W; Zhang, D; Ma, JZ; Shen, Y	A novel hydroxyapatite-binding antimicrobial peptide against oral biofilms	CLINICAL ORAL INVESTIGATIONS
Chen, BW; Szabo, D; Shen, Y; Zhang, D; Li, XY; Ma, JZ; Haapasalo, M	Removal of calcifications from distal canals of mandibular molars by a non-instrumentational cleaning system: A micro-CT study	AUSTRALIAN ENDODONTIC JOURNAL
Qin, X; Li, QL; Chen, WM; Bai, YM; Baban, B; Mao, J	The circadian expression of osteogenic factors in periodontal tissue loading mechanical force: new concepts of the personalized orthodontic care	EPMA JOURNAL
Sun, Q; Zhang, BR; Zhu, W; Wei, W; Ma, JZ; Tay, FR	A potential therapeutic target for regulating osteoporosis via suppression of osteoclast differentiation	JOURNAL OF DENTISTRY
Qing, Y; Huang, MQ; Cao, YG; Du, TF; Song, K	Effects of miRNA-342-3p in modulating Hedgehog signaling pathway of human umbilical cord mesenchymal stem cells by down-regulating Sufu	ORAL DISEASES
Zeng, C; Li, YY; Ma, JZ; Niu, L; Tay, FR	Clinical/Translational Aspects of Advanced Glycation End-Products	TRENDS IN ENDOCRINOLOGY AND METABOLISM
Yang, K; He, YX; Park, CG; Kang, YS; Zhang, P; Han, YP; Cui, YJ; Bulgheresi, S; Anisimov, AP; Dentovskaya, SV; Ying, XL; Jiang, LY; Ding, HH; Njiri, OA; Zhang, SS; Zheng, GX; Xia, LX; Kan, B; Wang, X; Jing, HQ; Yang, MY; Li, W; Wang, YZ; Xiamu, XD; Chen, G; Ma, D; Bartra, SS; Plano, GV; Klerna, JD; Yang, RF; Skurnik, M; Chen, T	<i>Yersinia pestis</i> Interacts With SIGNR1 (CD209b) for Promoting Host Dissemination and Infection	FRONTIERS IN IMMUNOLOGY

He, YX; Ye, CL; Zhang, P; Li, Q; Park, CG; Yang, K; Jiang, LY; Lv, Y; Ying, XL; Ding, HH; Huang, HP; Tembo, JM; Li, AY; Cheng, B; Zhang, SS; Zheng, GX; Chen, SY; Li, W; Xia, LX; Kan, B; Wang, X; Jing, HQ; Yang, RF; Peng, H; Fu, YX; Klena, JD; Skurnik, M; Chen, T	Yersinia pseudotuberculosis Exploits CD209 Receptors for Promoting Host Dissemination and Infection	INFECTION AND IMMUNITY
Ye, CL; Li, Q; Li, XY; Park, CG; He, YX; Zhang, YM; Wu, BC; Xue, Y; Yang, K; Lv, Y; Ying, XL; Ding, HH; Cai, HH; Alkraiem, AA; Njiri, O; Tembo, O; Huang, HP; Li, AY; Gong, JP; Qin, JC; Cheng, B; Wei, X; Sun, ZY; Zhang, SS; Zhang, P; Zheng, GX; Li, W; Kan, B; Yan, MY; Xiding, XM; Huo, XX; Zeng, YC; Peng, H; Fu, YX; Klena, JD; Skurnik, M; Jiang, LY; Chen, T	Salmonella enterica Serovar Typhimurium Interacts with CD209 Receptors To Promote Host Dissemination and Infection	INFECTION AND IMMUNITY
Gao, H; Li, P; Liu, LM; Yang, KC; Xiao, BY; Zhou, GY; Tian, ZY; Luo, C; Xia, T; Dong, LX; Zhao, Q; Wang, AG; Zhang, S	Perigestational low-dose BDE-47 exposure alters maternal serum metabolome and results in sex-specific weight gain in adult offspring	CHEMOSPHERE
Yan, J; Luo, AL; Gao, J; Tang, XL; Zhao, YL; Zhou, BY; Zhou, ZQ; Li, SY	The role of SIRT1 in neuroinflammation and cognitive dysfunction in aged rats after anesthesia and surgery	AMERICAN JOURNAL OF TRANSLATIONAL RESEARCH
Wang, BB; Xu, AJ	Aryl hydrocarbon receptor pathway participates in myocardial ischemia reperfusion injury by regulating mitochondrial apoptosis	MEDICAL HYPOTHESES
Qiu, J; Feng, MM; Zhang, CH; Yao, WL	VivaSight single-lumen tube guided bronchial blocker placement for one-lung ventilation in a patient with a tracheal tumor under video-assisted transthoracic surgery: a case report	BMC ANESTHESIOLOGY
Huang, NN; Yang, C; Hua, DY; Li, S; Zhan, GF; Yang, N; Luo, AL; Xu, H	Alterations in the BDNF-mTOR Signaling Pathway in the Spinal Cord Contribute to Hyperalgesia in a Rodent Model of Chronic Restraint Stress	NEUROSCIENCE
Liu, Y; Chen, K; Mei, W	Neurological complications after cardiac surgery: anesthetic considerations based on outcome evidence	CURRENT OPINION IN ANESTHESIOLOGY



Feng, MM; Chen, XH; Liu, TT; Zhang, CH; Wan, L; Yao, WL	Dexmedetomidine and sufentanil combination versus sufentanil alone for postoperative intravenous patient-controlled analgesia: a systematic review and meta-analysis of randomized controlled trials	BMC ANESTHESIOLOGY
Sun, R; Wang, S; Li, SY; Yang, C; Zhao, YL; Luo, A	Effects of dexmedetomidine on delirium and mortality during sedation in ICU patients: a systematic review and meta-analysis protocol	BMJ OPEN
Liu, Y; Sun, XX; Qian, W; Liu, WT; Mei, W	Enhanced needle visibility by microbubbles generated with negative pressure using an in-plane technique	REGIONAL ANESTHESIA AND PAIN MEDICINE
Liu, BW; Li, ZX; He, ZG; Wang, Q; Liu, C; Zhang, XW; Yang, H; Xiang, HB	Altered expression of itch-related mediators in the lower cervical spinal cord in mouse models of two types of chronic itch	INTERNATIONAL JOURNAL OF MOLECULAR MEDICINE
Li, ZF; Zhang, B; Yao, WL; Zhang, CH; Wan, L; Zhang, Y	APC-Cdh1 Regulates Neuronal Apoptosis Through Modulating Glycolysis and Pentose-Phosphate Pathway After Oxygen-Glucose Deprivation and Reperfusion	CELLULAR AND MOLECULAR NEUROBIOLOGY
Luo, AL; Yan, J; Tang, XL; Zhao, YL; Zhou, BY; Li, SY	Postoperative cognitive dysfunction in the aged: the collision of neuroinflammaging with perioperative neuroinflammation	INFLAMMOPHARMACOLOGY
Xiong, J; Xu, AJ	Neostigmine induced bronchospasm following bradycardia with loss of consciousness: a case report and literature review	INTERNATIONAL JOURNAL OF CLINICAL AND EXPERIMENTAL MEDICINE
Li, T; Chen, XH; Zhang, CH; Zhang, Y; Yao, WL	An update on reactive astrocytes in chronic pain	JOURNAL OF NEUROINFLAMMATION
Yao, WL; Qiu, J; Wan, L; Zhang, CH	A Modified Method of Extraluminal Placement of the 9 Fr Arndt Bronchial Blocker Guided by Airtraq Videolaryngoscopy in Adult Thoracic Surgery	JOURNAL OF CARDIOTHORACIC AND VASCULAR ANESTHESIA
Chen, SP; Zhou, YQ; Wang, XM; Sun, J; Cao, F; HaiSam, S; Ye, DW; Tian, YK	Pharmacological inhibition of the NLRP3 inflammasome as a potential target for cancer-induced bone pain	PHARMACOLOGICAL RESEARCH
Huang, NN; Wang, Y; Zhan, GF; Yu, F; Li, S; Hua, DY; Jiang, RY; Li, SY; Wu, YS; Yang, L; Zhu, B; Hua, F; Luo, AL; Yang, C	Contribution of skeletal muscular glycine to rapid antidepressant effects of ketamine in an inflammation-induced mouse model of depression	PSYCHOPHARMACOLOGY
Liu, SK; Chen, G; Yan, B; Huang, J; Xu, H	Adverse Respiratory Events Increase Post-anesthesia Care Unit Stay in China: A 2-year Retrospective Matched Cohort Study	CURRENT MEDICAL SCIENCE
Sun, J; Zhou, YQ; Chen, SP; Wang, XM; Xu, BY; Li, DY; Tian, YK; Ye, DW	The endocannabinoid system: Novel targets for treating cancer induced bone pain	BIOMEDICINE & PHARMACOTHERAPY

Li, NB; Guo, SN; Wang, QL; Duan, GY; Sun, JL; Liu, Y; Zhang, J; Wang, C; Zhu, CM; Liu, JY; Zhang, XW	Heterogeneity of clinical features and mutation analysis of NTRKI in Han Chinese patients with congenital insensitivity to pain with anhidrosis	JOURNAL OF PAIN RESEARCH
Ge, MM; Chen, SP; Zhou, YQ; Li, Z; Tian, XB; Gao, F; Manyande, A; Tian, YK; Yang, H	The therapeutic potential of GABA in neuron-glia interactions of cancer-induced bone pain	EUROPEAN JOURNAL OF PHARMACOLOGY
Chen, K; Wang, J; Dai, JZ; Luo, AL; Tian, YK; Guan, ZH; Wang, XR	Anesthetic management of radical nephrectomy in patients with renal cell carcinoma involving renal vein or inferior vena cava	TUMORI J
Zhan, GF; Hua, DY; Huang, NN; Wang, Y; Li, S; Zhou, ZQ; Yang, N; Jiang, RY; Zhu, B; Yang, L; Yu, F; Xu, H; Yang, C; Luo, AL	Anesthesia and surgery induce cognitive dysfunction in elderly male mice: the role of gut microbiota	AGING-US
Yang, C; Fang, X; Zhan, GF; Huang, NN; Li, S; Bi, JJ; Jiang, RY; Yang, L; Miao, LY; Zhu, B; Luo, AL; Hashimoto, K	Key role of gut microbiota in anhedonia-like phenotype in rodents with neuropathic pain	TRANSLATIONAL PSYCHIATRY
Yang, C; Yang, JJ; Luo, AL; Hashimoto, K	Molecular and cellular mechanisms underlying the antidepressant effects of ketamine enantiomers and its metabolites	TRANSLATIONAL PSYCHIATRY
Liu, DQ; Zhou, YQ; Gao, F	Targeting Cytokines for Morphine Tolerance: A Narrative Review	CURRENT NEUROPHARMACOLOGY
Zhou, YQ; Liu, DQ; Chen, SP; Sun, J; Zhou, XR; Xing, C; Ye, DW; Tian, YK	The Role of CXCR3 in Neurological Diseases	CURRENT NEUROPHARMACOLOGY
Wang, Q; Li, ZX; Li, YJ; He, ZG; Chen, YL; Feng, MH; Li, SY; Wu, DZ; Xiang, HB	Identification of lncRNA and mRNA expression profiles in rat spinal cords at various time-points following cardiac ischemia/reperfusion	INTERNATIONAL JOURNAL OF MOLECULAR MEDICINE
Cao, XQ; Joypaul, K; Cao, F; Gui, LL; Hu, JT; Mei, W	Anesthetic management of a patient with limb-girdle muscular dystrophy 2B: CARE-compliant case report and literature review	BMC ANESTHESIOLOGY
Liu, DQ; Chen, SP; Sun, J; Wang, XM; Chen, N; Zhou, YQ; Tian, YK; Ye, DW	Berberine protects against ischemia-reperfusion injury: A review of evidence from animal models and clinical studies	PHARMACOLOGICAL RESEARCH
Fang, X; Zhan, GF; Zhang, J; Xu, H; Zhu, B; Hu, YM; Yang, C; Luo, AL	Abnormalities in Inflammatory Cytokines Confer Susceptible to Chronic Neuropathic Pain-related Anhedonia in a Rat Model of Spared Nerve Injury	CLINICAL PSYCHOPHARMACOLOGY AND NEUROSCIENCE
Zhang, B; Chen, XH; Lv, YY; Wu, X; Gui, LL; Zhang, Y; Qiu, J; Song, GZ; Yao, WL; Wan, L; Zhang, CH	Cdhl overexpression improves emotion and cognitive-related behaviors via regulating hippocampal neuroplasticity in global cerebral ischemia rats	NEUROCHEMISTRY INTERNATIONAL

Wang, Q; Li, ZX; Li, YJ; Manyande, A; Li, SY; Feng, MH; Wu, DZ; Xiang, HB	Alterations in amino acid levels and metabolite ratio of spinal cord in rat with myocardial ischemia-reperfusion injury by proton magnetic resonance spectroscopy	AMERICAN JOURNAL OF TRANSLATIONAL RESEARCH
Yue, WZ; Sun, XX; Du, TT	Cholecystectomy versus central obesity or insulin resistance in relation to the risk of nonalcoholic fatty liver disease: the third US National Health and Nutrition Examination Survey	BMC ENDOCRINE DISORDERS
Zhang, J; Bi, JJ; Guo, GJ; Yang, L; Zhu, B; Zhan, GF; Li, S; Huang, NN; Hashimoto, K; Yang, C; Luo, AL	Abnormal composition of gut microbiota contributes to delirium-like behaviors after abdominal surgery in mice	CNS NEUROSCIENCE & THERAPEUTICS
Shi, X; Yang, W; Wang, N; Zhu, JY	Circulating JNK pathway-associated phosphatase level correlates with decreased risk, activity, inflammation level and reduced clinical response to tumor necrosis factor-alpha inhibitor in Crohn disease patients	MEDICINE
Liu, Y; Mei, W	Micro Air Bubble in Psoas Muscle Is It Psoas Muscle Abscess or Nerve Block? Reply	ANESTHESIOLOGY
Chen, XH; Li, ZF; Zhang, B; Hu, R; Li, JY; Feng, MM; Yao, WL; Zhang, CH; Wan, L; Zhang, Y	Alleviation of Mechanical Allodynia by 14,15-Epoxyeicosatrienoic Acid in a Central Poststroke Pain Model: Possible Role of Allopregnanolone and delta-Subunit-Containing Gamma-Aminobutyric Acid A Receptors	JOURNAL OF PAIN
Chen, XH; Zhang, B; Liu, TT; Feng, MM; Zhang, Y; Zhang, CH; Yao, WL; Wan, L	Liproxstatin-1 Attenuates Morphine Tolerance through Inhibiting Spinal Ferroptosis-like Cell Death	ACS CHEMICAL NEUROSCIENCE
Li, M; Zeng, L; Liu, SW; Dangelmajer, S; Kahlert, UD; Huang, H; Han, Y; Chi, XH; Zhu, MX; Lei, T	Transforming Growth Factor-beta Promotes Homing and Therapeutic Efficacy of Human Mesenchymal Stem Cells to Glioblastoma	JOURNAL OF NEUROPATHOLOGY AND EXPERIMENTAL NEUROLOGY
Ming, BX; Wu, T; Dong, LL	The Increased Ratio of Blood D56(bright) to CD56(dim) NK Cells Is a Distinguishing Feature of Primary Sjogren's Syndrome	ARTHRITIS & RHEUMATOLOGY
Zhu, Y; Huang, Y; Ming, B; Wu, X; Chen, Y; Dong, L	Regulatory T-cell levels in systemic lupus erythematosus patients: a meta-analysis	LUPUS
Zhu, Y; Chen, Y; Dong, L	Regulatory T cells levels in systemic lupus erythematosus patients: a meta-analysis	EUROPEAN JOURNAL OF IMMUNOLOGY
Bai, ZQ; Chen, YX; Chen, XQ; Dong, LL	A medical mirroring: chronic myelomonocytic leukemia mimicking immunoglobulin G4-related disease	AMERICAN JOURNAL OF TRANSLATIONAL RESEARCH

Cai, SZ; Ming, BX; Ye, C; Lin, SY; Hu, P; Tang, JG; Zheng, F; Dong, LL	Similar Transition Processes in Synovial Fibroblasts from Rheumatoid Arthritis and Osteoarthritis: A Single-Cell Study	JOURNAL OF IMMUNOLOGY RESEARCH
Wang, CQ; Ming, BX; Wu, XF; Wu, T; Cai, SZ; Hu, P; Tang, JG; Tan, Z; Liu, CH; Zhong, JX; Zheng, F; Dong, LL	Sphingomyelin synthase 1 enhances BCR signaling to promote lupus-like autoimmune response	EBIOMEDICINE
Ming, B; Dong, L; Zheng, F	The distinguishing features of HMGB1 blockade and tacrolimus treatment in infection-like transplant recipient mice	EUROPEAN JOURNAL OF IMMUNOLOGY
Shen, GF; Yang, S; Yao, KJ; Shi, WJ; Wang, QJ; Haxhiu, E; Dong, LL	Clinical characteristics and serum levels of tumor markers of connective tissue disease-associated interstitial lung disease	INTERNATIONAL JOURNAL OF CLINICAL AND EXPERIMENTAL MEDICINE
Gao, R	beta klotho is essential for the anti-endothelial mesenchymal transition effects of N-acetyl-seryl-aspartyl-lysyl-proline	EUROPEAN JOURNAL OF IMMUNOLOGY
Dong, LL; Li, SX; Wang, F; Wu, ZB; Zhang, ST; Li, Q; Wu, HL; Wang, ZG; Guo, HF; Yu, YK; Shen, LX; Li, YS; Liu, Y; Wang, T; Ji, P; Shuai, ZW; Li, HB; Luo, L; Xiao, H; Jia, YH; Wu, B; Jia, SS; Xiao, F; Wu, LJ	Clinical Characteristics and the Level Disease Activity of Behcet ' s Disease in China: A Study Based on Smart System of Disease Management (SSDM)	ARTHRITIS & RHEUMATOLOGY
Wu, X; Huang, J; Chiou, J; Chen, H; Wei, JCC; Dong, L	Increased risk of coronary heart disease among patients with primary Sjogren's syndrome: a nationwide population-based cohort study	EUROPEAN JOURNAL OF IMMUNOLOGY
Zhang, HJ; Liu, Q; Kong, LX; Xu, SY	Mucin 1 downregulation impairs the anti-necroptotic effects of glucocorticoids in human bronchial epithelial cells	LIFE SCIENCES
Gao, PF; Zhao, JP; Xie, JG	PTX3 and D-dimer in children with asthma: A real-world study-Reply	CLINICAL AND EXPERIMENTAL ALLERGY
Zhang, HJ; Ji, J; Liu, Q; Xu, SY	MUC1 downregulation promotes TNF--induced necroptosis in human bronchial epithelial cells via regulation of the RIPK1/RIPK3 pathway	JOURNAL OF CELLULAR PHYSIOLOGY
He, YZ; Zhou, Y; Xie, M; Liu, XS	Epithelioid angiosarcoma of the mediastinum: a case report and literature review	INTERNATIONAL JOURNAL OF CLINICAL AND EXPERIMENTAL MEDICINE
Qi, XF; Chen, HL; Fu, BH; Huang, ZL; Mou, Y; Liu, J; Xu, YJ; Xiong, WN; Cao, Y	lncRNAs NR-026690 and ENST00000447867 are upregulated in CD4(+)T cells in patients with acute exacerbation of COPD	INTERNATIONAL JOURNAL OF CHRONIC OBSTRUCTIVE PULMONARY DISEASE

Wang, ZH; Zhao, JL; Wang, T; Du, XH; Xie, JG	Fine-particulate matter aggravates cigarette smoke extract-induced airway inflammation via Wnt5a-ERK pathway in COPD	INTERNATIONAL JOURNAL OF CHRONIC OBSTRUCTIVE PULMONARY DISEASE
Ren, J; Jin, M; You, ZX; Luo, M; Han, Y; Li, GC; Liu, HG	Melatonin prevents chronic intermittent hypoxia-induced injury by inducing sirtuin 1-mediated autophagy in steatotic liver of mice	SLEEP AND BREATHING
Zhang, L; Deng, YH; Wang, Y; Xiong, SD; Xiong, WN	Perimenstrual asthma: Report of a case with therapeutic intervention of oral prednisone	JOURNAL OF ASTHMA
Huang, ZL; Cao, Y; Zhou, M; Qi, XF; Fu, BH; Mou, Y; Wu, GR; Xie, JG; Zhao, JP; Xiong, WN	Hsa_circ_0005519 increases IL-13/IL-6 by regulating hsa-let-7a-5p in CD4(+) T cells to affect asthma	CLINICAL AND EXPERIMENTAL ALLERGY
Tang, K; Zhao, JP; Xie, JG; Wang, JM	Decreased miR-29b expression is associated with airway inflammation in chronic obstructive pulmonary disease	AMERICAN JOURNAL OF PHYSIOLOGY-LUNG CELLULAR AND MOLECULAR PHYSIOLOGY
Wei, S; Zhang, ZY; Fu, SL; Xie, JG; Liu, XS; Xu, YJ; Zhao, JP; Xiong, WN	RETRACTION: Hsa-miR-623 suppresses tumor progression in human lung adenocarcinoma (Retraction of Vol 7, art no E2388, 2016)	CELL DEATH & DISEASE
Li, QH; Wu, JX; Xu, YJ; Liu, L; Xie, JG	Role of RASEF hypermethylation in cigarette smoke-induced pulmonary arterial smooth muscle remodeling	RESPIRATORY RESEARCH
Liang, YX; Feng, YC; Wu, WL; Chang, CL; Chen, DA; Chen, SC; Zhen, GH	microRNA-218-5p plays a protective role in eosinophilic airway inflammation via targeting delta-catenin, a novel catenin in asthma	CLINICAL AND EXPERIMENTAL ALLERGY
Cao, WH; Jian, C; Zhang, HJ; Xu, SY	Comparison of Clinical Features and Prognostic Factors of Cryptococcal Meningitis Caused by Cryptococcus neoformans in Patients With and Without Pulmonary Nodules	MYCOPATHOLOGIA
Xie, M	Nasal Microbiome Dysbiotic and Frequent Exacerbations in Asthma Patients	AMERICAN JOURNAL OF RESPIRATORY AND CRITICAL CARE MEDICINE
Mo, YQ; Zhang, K; Feng, YC; Yi, LL; Jiang, YX; Wu, WL; Zhao, JP; Zhang, ZX; Xu, YJ; Hu, QH; He, JG; Zhen, GH	Epithelial SERPINB10, a novel marker of airway eosinophilia in asthma, contributes to allergic airway inflammation	AMERICAN JOURNAL OF PHYSIOLOGY-LUNG CELLULAR AND MOLECULAR PHYSIOLOGY
Cao, XP; He, YZ; Li, XC; Xu, YJ; Liu, XS	The IRE1 alpha-XBP1 pathway function in hypoxia-induced pulmonary vascular remodeling, is upregulated by quercetin, inhibits apoptosis and partially reverses the effect of quercetin in PASMCs	AMERICAN JOURNAL OF TRANSLATIONAL RESEARCH
Cao, XP; Fang, XY; Malik, WS; He, YZ; Li, XC; Xie, M; Sun, W; Xu, YJ; Liu, XS	TRB3 interacts with ERK and JNK and contributes to the proliferation, apoptosis, and migration of lung adenocarcinoma	JOURNAL OF CELLULAR PHYSIOLOGY

	cells	
Ren, HH; Zhang, L; Liu, ZL; Zhou, XR; Yuan, G	Sleep duration and apolipoprotein B in metabolically healthy and unhealthy overweight/obese phenotypes: a cross-sectional study in Chinese adults	BMJ OPEN
Ren, HH; Wang, D; Zhang, L; Kang, XN; Li, YL; Zhou, XR; Yuan, G	Catalpol induces autophagy and attenuates liver steatosis in ob/ob and high-fat diet-induced obese mice	AGING-US
Li, CY; Chen, FQ; Yu, XF; Hu, SH; Shao, SY	A silent myocardial infarction with normal coronary arteries associated with Graves' disease	HEART & LUNG
Shi, XL; Ma, DL; Li, MN; Xu, WJ; Hu, SH; Yu, XF; Yang, Y	A de novo mutation in the KCNJ5 gene causing primary hyperaldosteronism and early-onset hypertension	JOURNAL OF HYPERTENSION
Ma, DL; Liu, XM; Liu, JH; Li, MN; Chen, L; Gao, M; Xu, WJ; Yang, Y	Long-term liraglutide ameliorates nigrostriatal impairment via regulating AMPK/PGC-1 a signaling in diabetic mice	BRAIN RESEARCH
Zhang, Y; Xu, C; Yang, Y	Tumor-induced osteomalacia with IgG4-related lymph node disease	CHINESE MEDICAL JOURNAL
Shi, XL; Ma, DL; Li, MN; Zeng, LW; Chen, J; Yang, Y	Nuclear receptor TLX regulates islet beta cell proliferation via E2F6	BIOCHEMICAL AND BIOPHYSICAL RESEARCH COMMUNICATIONS
Du, TT; Fernandez, C; Barshop, R; Fonseca, V; Chen, W; Bazzano, LA	Variabilities in Childhood Cardiovascular Risk Factors and Incident Diabetes in Adulthood: The Bogalusa Heart Study	DIABETES CARE
Duan, W; Ding, YC; Yu, XF; Ma, DX; Yang, B; Li, Y; Huang, L; Chen, ZH; Zheng, JM; Yang, C	Metformin mitigates autoimmune insulinitis by inhibiting Th1 and Th17 responses while promoting Treg production	AMERICAN JOURNAL OF TRANSLATIONAL RESEARCH
Mou, YN; Ma, DL; Zhang, JH; Tao, J; He, WT; Li, WJ; Mu, YM; Yu, XF	Continuous subcutaneous insulin infusion reduces the risk of postoperative infection	JOURNAL OF DIABETES
Zou, HJ; Yin, P; Liu, LG; Liu, WH; Zhang, ZQ; Yang, Y; Li, WJ; Zong, QC; Yu, XF	Body-Weight Fluctuation Was Associated With Increased Risk for Cardiovascular Disease, All-Cause and Cardiovascular Mortality: A Systematic Review and Meta-Analysis	FRONTIERS IN ENDOCRINOLOGY
Liu, JH; Ge, YL; Wu, S; Ma, DL; Xu, WJ; Zhang, Y; Yang, Y	Association between antidiabetic agents use and leukocyte telomere shortening rates in patients with type 2 diabetes	AGING-US
Du, TT; Fernandez, C; Barshop, R; Guo, YJ; Krousel-Wood, M; Chen, W; Qi, L; Harville, E; Mauvais-Jarvis, F; Fonseca, V; Bazzano, L	Sex Differences in Cardiovascular Risk Profile From Childhood to Midlife Between Individuals Who Did and Did Not Develop Diabetes at Follow-up: The Bogalusa Heart Study	DIABETES CARE

Du, TT; Fernandez, C; Barshop, R; Chen, W; Urbina, EM; Bazzano, LA	2017 Pediatric Hypertension Guidelines Improve Prediction of Adult Cardiovascular Outcomes	HYPERTENSION
Liu, SY; Yan, LB; Zhou, XR; Chen, C; Wang, DW; Yuan, G	Delayed-onset adrenal hypoplasia congenita and hypogonadotropic hypogonadism caused by a novel mutation in DAX1	JOURNAL OF INTERNATIONAL MEDICAL RESEARCH
Pei, GC; Yao, Y; Yang, Q; Wang, M; Wang, YX; Wu, JL; Wang, PG; Li, YQ; Zhu, FM; Yang, J; Zhang, Y; Yang, WQ; Deng, X; Zhao, Z; Zhu, H; Ge, SW; Han, M; Zeng, R; Xu, G	Lymphangiogenesis in kidney and lymph node mediates renal inflammation and fibrosis	SCIENCE ADVANCES
Yang, Q; Zeng, R; Xu, G	Bone marrow-derived Ly6C(-) macrophages promote ischemia-induced chronic kidney disease	EUROPEAN JOURNAL OF IMMUNOLOGY
Miraji, MK; Cheng, YC; Ge, SW; Xu, G	Identification of primary genes in glomeruli compartment of immunoglobulin A nephropathy by bioinformatic analysis	PEERJ
Xu, G	Renal Interstitial Lymphangiogenesis in Renal Fibrosis	RENAL FIBROSIS: MECHANISMS AND THERAPIES
Luo, R; Guo, SM; Li, YQ; Yang, Y; Li, ML; Han, M; He, XF; Ge, SW; Xu, G	Plasma fractalkine levels are associated with renal inflammation and outcomes in immunoglobulin A nephropathy	NEPHROLOGY DIALYSIS TRANSPLANTATION
Wang, YX; Hu, ZZ; Wu, JL; Wang, PG; Yang, Q; Li, YQ; Zhu, FM; Yang, J; Deng, YJ; Han, M; Yao, Y; Zeng, R; Pei, GC; Xu, G	High renal DC-SIGN(+) cell density is associated with severe renal lesions and poor prognosis in patients with immunoglobulin A nephropathy	HISTOPATHOLOGY
Deng, YJ; Cai, Y; Liu, LL; Lin, XP; Lu, PF; Guo, YY; Han, M; Xu, G	Blocking Tyr265 nitration of protein phosphatase 2A attenuates nitrosative stress-induced endothelial dysfunction in renal microvessels	FASEB JOURNAL
Xia, JM; Luo, R; Guo, SM; Yang, Y; Ge, SW; Xu, G; Zeng, R	Prevalence and Risk Factors of Reduced Bone Mineral Density in Systemic Lupus Erythematosus Patients: A Meta-Analysis	BIOMED RESEARCH INTERNATIONAL
Wang, M; Xu, HZ; Shin, OLSCL; Li, L; Gao, H; Zhao, Z; Zhu, F; Zhu, H; Liang, WQ; Qian, K; Zhang, CX; Zeng, R; Zhou, HJ; Yao, Y	Compound alpha-keto acid tablet supplementation alleviates chronic kidney disease progression via inhibition of the NF-kB and MAPK pathways	JOURNAL OF TRANSLATIONAL MEDICINE
Chang, XY; Yang, Q; Zhang, CH; Zhang, Y; Liang, XJ; Liu, YY; Xu, G	Roles for VEGF-C/NRP-2 axis in regulating renal tubular epithelial cell survival and autophagy during serum deprivation	CELL BIOCHEMISTRY AND FUNCTION
Zhang, CH; Zhang, Y; Zhang, CX; Liu, Y; Liu, YY; Xu, G	Pioglitazone increases VEGFR3 expression and promotes activation of M2 macrophages via the peroxisome proliferator-activated receptor	MOLECULAR MEDICINE REPORTS

Huang, S; You, J; Wang, K; Li, YQ; Zhang, Y; Wei, HT; Liang, XJ; Liu, YY	N-Acetylcysteine Attenuates Cisplatin-Induced Acute Kidney Injury by Inhibiting the C5a Receptor	BIOMED RESEARCH INTERNATIONAL
Xu, RR; Huang, F; Zhang, SJ; Lv, YM; Liu, QQ	Thyroid function, body mass index, and metabolic risk markers in euthyroid adults: a cohort study	BMC ENDOCRINE DISORDERS
Yang, J; Wang, M; Zhu, FM; Sun, J; Xu, HZ; Shin, OLSCL; Zhao, Z; Pei, GC; Zhu, H; Cao, CJ; He, XF; Huang, Y; Ma, ZF; Liu, L; Wang, L; Ning, Y; Liu, W; Xu, G; Wang, XH; Zeng, R; Yao, Y	Putative endothelial progenitor cells do not promote vascular repair but attenuate pericyte-myofibroblast transition in UUO-induced renal fibrosis	STEM CELL RESEARCH & THERAPY
Deng, X; Yang, Q; Wang, YX; Yang, Y; Pei, GC; Zhu, H; Wu, JL; Wang, M; Zhao, Z; Xu, HZ; Zhou, C; Guo, Y; Yao, Y; Zhang, ZG; Liao, WH; Zeng, R	Association of plasma macrophage colony-stimulating factor with cardiovascular morbidity and all-cause mortality in chronic hemodialysis patients	BMC NEPHROLOGY
Yang, Q; Wang, YX; Pei, GC; Deng, X; Jiang, HY; Wu, JL; Zhou, C; Guo, Y; Yao, Y; Zeng, R; Xu, G	Bone marrow-derived Ly6C(-) macrophages promote ischemia-induced chronic kidney disease	CELL DEATH & DISEASE
Han, P; Liu, JM; Lei, Y; Lin, ZY; Tian, D; Yan, W	Netrin-1 promotes the collective cell migration of liver cancer cells in a 3D cell culture model	JOURNAL OF PHYSIOLOGY AND BIOCHEMISTRY
Ji, XY; Xia, YJ; Tian, D; Liu, M	MIG/CXCR3 EXACERBATE THE DEVELOPMENT OF NAFLD BY INDUCING TREG/Th17 IMBALANCE	HEPATOLOGY
Li, YW; Wang, RH; Xiong, S; Wang, XJ; Zhao, ZX; Bai, SY; Wang, Y; Zhao, YC; Cheng, B	Cancer-associated fibroblasts promote the stemness of CD24(+) liver cells via paracrine signaling	JOURNAL OF MOLECULAR MEDICINE-JMM
Han, P; Lei, Y; Li, DX; Liu, JM; Yan, W; Tian, D	Ten years of research on the role of BVES/POPDC1 in human disease: a review	ONCOTARGETS AND THERAPY
Ye, ZH	Antibiotics treatment relieve the dss-induced colitis in mice but impaired the intestinal barrier	JOURNAL OF GASTROENTEROLOGY AND HEPATOLOGY
Liu, L; Sheng, JQ; Wang, MR; Gan, Y; Wu, XL; Liao, JZ; Tian, DA; He, XX; Li, PY	Primary Cilia Blockage Promotes the Malignant Behaviors of Hepatocellular Carcinoma via Induction of Autophagy	BIOMED RESEARCH INTERNATIONAL
He, L; Li, ZB; Zhu, HD; Wu, XL; Tian, DA; Li, PY	The prediction value of scoring systems in Mallory-Weiss syndrome patients	MEDICINE
Zhao, ZX; Bai, SY; Wang, RH; Xiong, S; Li, YW; Wang, XJ; Chen, W; Cheng, B	Cancer-associated fibroblasts endow stem-like qualities to liver cancer cells by modulating autophagy	CANCER MANAGEMENT AND RESEARCH



Zhao, ZX; Xiong, S; Wang, RH; Li, YW; Wang, XJ; Wang, Y; Bai, SY; Chen, W; Zhao, YC; Cheng, B	Peri-tumor fibroblasts promote tumorigenesis and metastasis of hepatocellular carcinoma via Interleukin6/STAT3 signaling pathway	CANCER MANAGEMENT AND RESEARCH
Wang, H; Feng, XX; Han, P; Lei, Y; Xia, YJ; Tian, DA; Yan, W	The JAK inhibitor tofacitinib ameliorates immune-mediated liver injury in mice	MOLECULAR MEDICINE REPORTS
Han, P; Li, DX; Lei, Y; Liu, JM; Ding, XM; Wang, H; Lin, ZY; Yan, W; Tian, DA	A Potential Model for Detecting Crowding-induced Epithelial Cell and Cancer Cell Extrusion	CURRENT MEDICAL SCIENCE
Zhao, YC; Wang, RH; Wang, Y; Chen, Q; Chen, LK; Hou, W; Liu, LM; Gao, W; Cheng, B	Application of endoscopic ultrasound-guided-fine needle aspiration combined with cyst fluid analysis for the diagnosis of mediastinal cystic lesions	THORACIC CANCER
Feng, XX; Chi, G; Wang, H; Gao, Y; Chen, Q; Ru, YX; Luo, ZL; Yan, W; Li, PY; Liu, M; Feng, ZH; Tian, DA	IL-37 suppresses the sustained hepatic IFN-gamma/TNF-alpha production and T cell-dependent liver injury	INTERNATIONAL IMMUNOPHARMACOLOGY
Chen, XY; Tan, QH; Wang, YW; Lv, HJ; Wang, ZH; Lin, ZY; Du, ZP; Xiong, S; Han, J; Tian, D; Wang, B	Overexpression of KLF14 protects against immune-mediated hepatic injury in mice	LABORATORY INVESTIGATION
Zhang, M; Yu, Q; Chen, C; Han, J; Cheng, B; Tian, DA	A novel AVPR2 missense mutation in an Asian family with inherited nephrogenic diabetes insipidus A case report	MEDICINE
Zhang, ZG; Huang, Q; Wang, ZY; Zou, J; Yu, ZR; Strauss, JF; Zhang, ZB	Elongin B is a binding partner of the male germ cell nuclear speckle protein sperm-associated antigen 16S (SPAG16S) and is regulated post-transcriptionally in the testis	REPRODUCTION FERTILITY AND DEVELOPMENT
Han, P; Yang, L; Yan, W; Tian, D	Angioimmunoblastic T-cell lymphoma mimicking drug fever and infectious etiology after a thyroidectomy A case report	MEDICINE
He, Q; Fu, Y; Ding, XM; Li, DX; Wang, Z; Tian, D; Yan, W	High-mobility group box 1 induces endoplasmic reticulum stress and activates hepatic stellate cells (vol 98, pg 1200, 2018)	LABORATORY INVESTIGATION
Wang, H; Feng, XX; Feng, ZH; Yan, W; Tian, D	SERUM PROTEOMIC ANALYSIS OF AUTOIMMUNE HEPATITIS BASED ON A NOVEL AIH MOUSE MODEL	HEPATOLOGY
Cao, L; Xu, HX; Wang, G; Liu, M; Tian, DA; Yuan, ZL	Extracellular vesicles derived from bone marrow mesenchymal stem cells attenuate dextran sodium sulfate-induced ulcerative colitis by promoting M2 macrophage polarization	INTERNATIONAL IMMUNOPHARMACOLOGY
Wang, XJ; Wang, RH; Bai, SY; Xiong, S; Li, YW; Liu, M; Zhao, ZX; Wang, Y; Zhao, YC; Chen, W; Billiar, TR; Cheng, B	Musashi2 contributes to the maintenance of CD44v6+liver cancer stem cells via notch1 signaling pathway	JOURNAL OF EXPERIMENTAL & CLINICAL CANCER RESEARCH

Lu, PP; Ding, Q; Li, X; Ji, XY; Li, LL; Fan, YH; Xia, YJ; Tian, DA; Liu, M	SWELL1 promotes cell growth and metastasis of hepatocellular carcinoma in vitro and in vivo	EBIOMEDICINE
Xing, S; Zhang, X; Liu, JH; Huang, X; Zhou, P	Host MyD88 signaling protects against acute graft-versus-host disease after allogeneic bone marrow transplantation	CLINICAL AND EXPERIMENTAL IMMUNOLOGY
Tu, W; Gong, J; Tian, D; Wang, ZJ	Hepatitis B Virus X Protein Induces SATB1 Expression Through Activation of ERK and p38MAPK Pathways to Suppress Anoikis	DIGESTIVE DISEASES AND SCIENCES
Xing, S; Zhang, X; Huang, X; Xie, L; Jiang, FC; Zhou, P	Modulating the conformation of the TIR domain by a neoteric MyD88 inhibitor leads to the separation of GVHD from GVT	LEUKEMIA & LYMPHOMA
Wang, RH; Geller, DA; Wink, DA; Cheng, B; Billiar, TR	NO and hepatocellular cancer	BRITISH JOURNAL OF PHARMACOLOGY
Wang, Y; Wang, R; Chen, Q; Duan, Y; Zhu, L; Cao, J; Wang, J; Shi, G; Wu, X; Wang, J; Zhao, Y; Tang, S; Tan, S; Ding, Z; Cheng, B	Modified Wet Suction Technique Increase Histological Diagnostic Yield in Endoscopic Ultrasound Fine-Needle Aspiration	PANCREAS
Lei, Y; Lin, ZY; Tian, D; Xia, LM	ODC1 promotes hepatocellular carcinoma invasion and metastasis through increasing putrescine synthesis	JOURNAL OF GASTROENTEROLOGY AND HEPATOLOGY
Zhu, HD; Liu, L; Deng, H; Li, ZB; Sheng, JQ; He, XX; Tian, DA; Li, PY	Astrocyte elevated gene 1 (AEG-1) promotes anoikis resistance and metastasis by inducing autophagy in hepatocellular carcinoma	JOURNAL OF CELLULAR PHYSIOLOGY
Fan, YH; Du, ZP; Steib, CJ; Ding, Q; Lu, PP; Tian, D; Liu, M	Effect of SEPT6 on the biological behavior of hepatic stellate cells and liver fibrosis in rats and its mechanism	LABORATORY INVESTIGATION
Chen, Q; Shu, C; Laurence, A; Chen, XP	Effect of huaier granule on recurrence after curative resection of HCC: A multicenter, randomized clinical trial	JOURNAL OF HEPATOLOGY
Shi, WJ; Yu, Q; Tian, DA	ATX contributes to the disorder of epithelial barrier via inhibiting autophagy	JOURNAL OF GASTROENTEROLOGY AND HEPATOLOGY
Li, HP; Dai, BB; Fan, JH; Chen, C; Nie, X; Yin, ZW; Zhao, YR; Zhang, XD; Wang, DW	The Different Roles of miRNA-92a-2-5p and let-7b-5p in Mitochondrial Translation in db/db Mice	MOLECULAR THERAPY-NUCLEIC ACIDS
Wang, DW; Li, S; Jiang, JG; Yan, JT; Zhao, CX; Wang, Y; Ma, YX; Zeng, HS; Guo, XM; Wang, H; Tang, JR; Zuo, HJ; Lin, L; Cui, GL	Chinese society of cardiology expert consensus statement on the diagnosis and treatment of adult fulminant myocarditis	SCIENCE CHINA-LIFE SCIENCES
Fang, Q; Tian, M; Wang, F; Zhang, ZH; Du, TY; Wang, W; Yang, Y; Li, XQ; Chen, GZ; Xiao, L; Wei, HR; Wang, Y; Chen, C; Wang, DW	Amlodipine induces vasodilation via Akt2/Spl-activated miR-21 in smooth muscle cells	BRITISH JOURNAL OF PHARMACOLOGY

Lu, L; Qin, YT; Zhang, XX; Chen, C; Xu, XY; Yu, CW; Guo, XM	Shexiang Baoxin Pill Alleviates the Atherosclerotic Lesions in Mice via Improving Inflammation Response and Inhibiting Lipid Accumulation in the Arterial Wall	MEDIATORS OF INFLAMMATION
Yan, H; Meng, JJ; Zhang, SS; Zhuang, H; Song, Y; Xiao, X; Wang, DW; Jiang, JG	Pretreatment of rAAV-Mediated Expression of Myostatin Propeptide Lowers Type 2 Diabetes Incidence in C57BL/6 Mice on a High-Fat Diet	HUMAN GENE THERAPY
Wang, Y	First person – Yong Wang	BIOLOGY OPEN
Zhou, L; Li, ZY; Wang, DW	Response by Zhou et al to Letter Regarding Article, "Cardioprotective Role of Myeloid-Derived Suppressor Cells in Heart Failure"	CIRCULATION
Li, S; Xu, SY; Li, CZ; Ran, X; Cui, GL; He, MY; Miao, K; Zhao, CX; Yan, JT; Hui, RT; Zhou, N; Wang, Y; Jiang, JG; Zhang, J; Wang, DW	A life support-based comprehensive treatment regimen dramatically lowers the in-hospital mortality of patients with fulminant myocarditis: a multiple center study	SCIENCE CHINA-LIFE SCIENCES
Ouyang, H; Zhang, L; Xie, Z; Ma, SM	Long noncoding RNA MAFG-AS1 promotes proliferation, migration and invasion of hepatocellular carcinoma cells through downregulation of miR-6852	EXPERIMENTAL AND THERAPEUTIC MEDICINE
Tian, M; Li, R; Shan, ZL; Wang, DW; Jiang, JG; Cui, GL	Comparison of Apolipoprotein B/A1 ratio, Framingham risk score and TC/HDL-c for predicting clinical outcomes in patients undergoing percutaneous coronary intervention	LIPIDS IN HEALTH AND DISEASE
Hu, D; Huang, J; Hu, SL; Zhang, Y; Li, SY; Sun, Y; Li, CZ; Cui, GL; Wang, DW	A common variant of RIP3 promoter region is associated with poor prognosis in heart failure patients by influencing SOX17 binding	JOURNAL OF CELLULAR AND MOLECULAR MEDICINE
Wang, T; Zheng, X; Li, RD; Liu, XT; Wu, JH; Zhong, XD; Zhang, WJ; Liu, YJ; He, XW; Liu, WJ; Wang, HJ; Zeng, HS	Integrated bioinformatic analysis reveals YWHAB as a novel diagnostic biomarker for idiopathic pulmonary arterial hypertension	JOURNAL OF CELLULAR PHYSIOLOGY
Wu, LJ; Wang, W; Dai, MY; Li, HH; Chen, C; Wang, DW	PPAR alpha ligand, AVE8134, and cyclooxygenase inhibitor therapy synergistically suppress lung cancer growth and metastasis	BMC CANCER
Zhu, FS; Zhou, C; Wen, Z; Wang, DW	DDAH1 promoter -396 4N insertion variant is associated with increased risk of type 2 diabetes in a gender-dependent manner	MOLECULAR GENETICS & GENOMIC MEDICINE
Bai, Y; Zhang, QN; Su, YJ; Pu, ZY; Li, KS	Modulation of the Proliferation/Apoptosis Balance of Vascular Smooth Muscle Cells in Atherosclerosis by lncRNA-MEG3 via Regulation of miR-26a/Smad1 Axis	INTERNATIONAL HEART JOURNAL
Yin, ZW; Zhao, YR; He, MY; Li, HP; Fan, JH; Nie, X; Yan, MW; Chen, C; Wang, DW	MiR-30c/PGC-1 beta protects against diabetic cardiomyopathy via PPAR alpha	CARDIOVASCULAR DIABETOLOGY

Li, HP; Fan, JH; Zhao, YR; Zhang, XR; Dai, BB; Zhan, JB; Yin, ZW; Nie, X; Fu, XD; Chen, C; Wang, DW	Nuclear miR-320 Mediates Diabetes-Induced Cardiac Dysfunction by Activating Transcription of Fatty Acid Metabolic Genes to Cause Lipotoxicity in the Heart	CIRCULATION RESEARCH
He, YC; Liu, QG; Wang, J; Wang, DW; Ding, H; Wang, W	Prognostic value of elevated cardiac troponin I in patients with intracerebral hemorrhage	CLINICAL CARDIOLOGY
Ruan, GR; Liu, XF; Zhang, YM; Wan, BQ; Zhang, JG; Lai, JS; He, MY; Chen, C	Power-frequency magnetic fields at 50 Hz do not affect fertility and development in rats and mice	ELECTROMAGNETIC BIOLOGY AND MEDICINE
Liu, WJ; Zhang, WJ; Wang, T; Wu, JH; Zhong, XD; Gao, K; Liu, YJ; He, XW; Zhou, YW; Wang, HJ; Zeng, HS	Obstructive sleep apnea syndrome promotes the progression of aortic dissection via a ROS-HIF-1 alpha-MMPs associated pathway	INTERNATIONAL JOURNAL OF BIOLOGICAL SCIENCES
Zhao, QS; Sun, DT; Li, YY; Qin, J; Yan, JT	Integrated analyses of lncRNAs microarray profiles and mRNA-lncRNA coexpression in smooth muscle cells under hypoxic and normoxic conditions	BIOSCIENCE REPORTS
Fan, JH; Zhang, XD; Nie, X; Li, HP; Yuan, S; Dai, BB; Zhan, JB; Wen, Z; Jiang, JG; Chen, C; Wang, DW	Nuclear miR-665 aggravates heart failure via suppressing phosphatase and tensin homolog transcription	SCIENCE CHINA-LIFE SCIENCES
Li, R; Wei, X; Jiang, DS	Protein methylation functions as the posttranslational modification switch to regulate autophagy	CELLULAR AND MOLECULAR LIFE SCIENCES
Xu, XY; Pandit, RU; Han, L; Li, Y; Guo, XM	Remnant Lipoprotein Cholesterol Independently Associates With In-Stent Restenosis After Drug-Eluting Stenting for Coronary Artery Disease	ANGIOLOGY
Lu, L; Qin, YT; Chen, C; Zhang, XX; Xu, XY; Lv, C; Wan, XN; Ruan, WB; Guo, XM	The atheroprotective roles of heart-protecting musk pills against atherosclerosis development in apolipoprotein E-deficient mice	ANNALS OF TRANSLATIONAL MEDICINE
Zhang, XD; Nie, X; Yuan, S; Li, HP; Fan, JH; Li, CZ; Sun, Y; Zhao, YR; Hou, HY; Wang, DW; Chen, C	Circulating Long Non-coding RNA ENST00000507296 Is a Prognostic Indicator in Patients with Dilated Cardiomyopathy	MOLECULAR THERAPY-NUCLEIC ACIDS
Qin, J; Zhan, CN; Li, HJ; Han, YF; Wang, H; Li, R; Ma, F; Yan, JT	Noninvasive diagnosis of hereditary transthyretin-related cardiac amyloidosis A case report	MEDICINE
He, MY; Wang, J; Yin, ZW; Zhao, YR; Hou, HY; Fan, JH; Li, HP; Wen, Z; Tang, JR; Wang, Y; Wang, DW; Chen, C	MiR-320a induces diabetic nephropathy via inhibiting MafB	AGING-US
Sun, DT; Zhang, MX; Li, YY; Mei, S; Qin, J; Yan, JT	c-Jun/AP-1 is upregulated in an Ang II-induced abdominal aortic aneurysm formation model and mediates Chop expression in mouse	MOLECULAR MEDICINE REPORTS

	aortic smooth muscle cells	
Nie, JL; Duan, QL; He, MY; Li, XQ; Wang, B; Zhou, C; Wu, LJ; Wen, Z; Chen, C; Wang, DW; Alsina, KM; Wehrens, XHT; Wang, DW; Ni, L	Ranolazine prevents pressure overload-induced cardiac hypertrophy and heart failure by restoring aberrant Na <sup>+</sup> and Ca <sup>2+</sup> handling	JOURNAL OF CELLULAR PHYSIOLOGY
Li, ZZ; Chen, P; Xu, JC; Yu, B; Li, XQ; Wang, DW; Wang, DW	A PLN nonsense variant causes severe dilated cardiomyopathy in a novel autosomal recessive inheritance mode	INTERNATIONAL JOURNAL OF CARDIOLOGY
Wang, Y; Liu, XF; Zhang, YM; Wan, BQ; Zhang, JG; He, W; Hu, D; Yang, Y; Lai, JS; He, MY; Chen, C	Exposure to a 50 Hz magnetic field at 100 $\mu$ T exerts no DNA damage in cardiomyocytes	BIOLOGY OPEN
Chen, C; Li, S; Cui, GL; Zhou, N; Jiang, JG; Wang, DW	A life support based comprehensive treatment regimen dramatically lowers the in-hospital mortality of patients with fulminant myocarditis - a multiple center study	EUROPEAN HEART JOURNAL
Chen, C; Zhang, XD; Wang, DW	Circulating long non-coding RNA ENST00000507296 is a prognostic indicator in patients with dilated cardiomyopathy	EUROPEAN HEART JOURNAL
Chen, C; Nie, X; Wang, DW	DOWN-REGULATION OF LNCRNA-D1 PROMOTES HEART FAILURE DOWN-REGULATION OF LNCRNA-D1 PROMOTES HEART FAILURE	JOURNAL OF THE AMERICAN COLLEGE OF CARDIOLOGY
Chen, C; Li, S; Li, CZ; Ran, X; Cui, GL; Miao, K; Zhao, CX; Wang, Y; Jiang, JG; Wang, DW	A LIFE SUPPORT-BASED COMPREHENSIVE TREATMENT REGIMEN DRAMATICALLY LOWERS THE IN-HOSPITAL MORTALITY OF PATIENTS WITH FULMINANT MYOCARDITIS: A MULTIPLE CENTER STUDY	JOURNAL OF THE AMERICAN COLLEGE OF CARDIOLOGY
Chen, C; He, MY; Yin, ZW; Zhao, YR; Wang, DW	MIR-320A INDUCES DIABETIC NEPHROPATHY VIA INHIBITING MAFB	JOURNAL OF THE AMERICAN COLLEGE OF CARDIOLOGY
Yang, X; Wang, GX; Zhou, JF	CAR T Cell Therapy for Hematological Malignancies	CURRENT MEDICAL SCIENCE
Wei, J; Zhu, XJ; Mao, X; Huang, L; Meng, FK; Zhou, JF	Severe early hepatitis B reactivation in a patient receiving anti-CD19 and anti-CD22 CAR T cells for the treatment of diffuse large B-cell lymphoma	JOURNAL FOR IMMUNOTHERAPY OF CANCER
Wang, Y; Li, QL; Xing, SG; Zhang, H; Li, DJ	Clinical Characteristics and Prognosis of MAF Deletion in Chinese Patients With Multiple Myeloma	CLINICAL LYMPHOMA MYELOMA & LEUKEMIA
Xiao, Y; Geng, Z; Deng, TR; Wang, D; Jiang, LJ	Tumor Necrosis Factor Receptor Type 1-Associated Death Domain Protein Is a Potential Prognostic Biomarker in Acute Myeloid Leukemia	AMERICAN JOURNAL OF THE MEDICAL SCIENCES
Sheng, LS; Zhang, W; Gu, J; Shen, KF; Luo,	Novel mutations of STXBP2 and LYST associated with adult	BMC MEDICAL GENETICS

H; Yang, Y	haemophagocytic lymphohistiocytosis with Epstein-Barr virus infection: a case report	
Shen, M; Hu, YQ; Yang, Y; Wang, LL; Yang, X; Wang, B; Huang, M	Betulinic Acid Induces ROS-Dependent Apoptosis and S-Phase Arrest by Inhibiting the NF-kappa B Pathway in Human Multiple Myeloma	OXIDATIVE MEDICINE AND CELLULAR LONGEVITY
Geng, YD; Chen, YR; Jin, J; Wang, XD; Zhang, S; Li, DJ	Prognostic Value of D-Dimer in Patients with Diffuse Large B-cell Lymphoma: A Retrospective Study	CURRENT MEDICAL SCIENCE
Wei, J; Ma, L; Lai, YH; Zhang, RJ; Li, HM; Li, CL; Lin, JY	Bazedoxifene as a novel GP130 inhibitor for Colon Cancer therapy (vol 38, 63, 2019)	JOURNAL OF EXPERIMENTAL & CLINICAL CANCER RESEARCH
Zhu, L; Aly, M; Kuon, RJ; Toth, B; Wang, H; Karakizlis, H; Weimer, R; Morath, C; Ibrahim, E; Ekpoom, N; Opelz, G; Daniel, V	Patients with idiopathic recurrent miscarriage have abnormally high TGF ss plus blood NK, NKT and T cells in the presence of abnormally low TGF ss plasma levels	BMC IMMUNOLOGY
Geng, Z; Ming, BX; Hu, SX; Dong, LL; Ye, C	alpha-Difluoromethylornithine suppresses inflammatory arthritis by impairing myeloid-derived suppressor cells	INTERNATIONAL IMMUNOPHARMACOLOGY
Zhang, PL; Zeng, C; Cheng, JL; Zhou, J; Gu, J; Mao, X; Zhang, W; Cao, Y; Luo, H; Xu, B; Li, QL; Xiao, M; Zhou, JF	Determination of Epstein-Barr Virus-Infected Lymphocyte Cell Types in Peripheral Blood Mononuclear Cells as a Valuable Diagnostic Tool in Hematological Diseases	OPEN FORUM INFECTIOUS DISEASES
Luo, H; Wang, N; Huang, L; Zhou, XX; Jin, J; Li, CRE; Wang, D; Xu, B; Xu, JH; Jiang, LJ; Wang, J; Cao, Y; Xiao, Y; Zhang, Q; Mao, X; Liu, SY; Chen, LT; Xiao, M; Zhou, JF	Inflammatory signatures for quick diagnosis of life-threatening infection during the CAR T-cell therapy	JOURNAL FOR IMMUNOTHERAPY OF CANCER
Zhou, P; Chen, X; Li, MK; Sun, XL; Tan, JQ; Wang, XM; Chu, YJ; Zhang, YC; Cheng, T; Zhou, JF; Wang, GX; Yuan, WP	Overexpression of PRDM5 promotes acute myeloid leukemia cell proliferation and migration by activating the JNK pathway	CANCER MEDICINE
Wei, J; Ma, L; Li, CL; Pierson, CR; Finlay, JL; Lin, J	Targeting Upstream Kinases of STAT3 in Human Medulloblastoma Cells	CURRENT CANCER DRUG TARGETS
Zhao, L; Tan, JQ; Li, D; Jiang, LJ; Li, TJ; Yang, Y; Wang, GX; Shang, Z; Wang, J; Zhou, JF	SLC39A6/ZIP6 is essential for zinc homeostasis and T-cell development in zebrafish	BIOCHEMICAL AND BIOPHYSICAL RESEARCH COMMUNICATIONS
Yang, L; Shen, KF; Zhang, ML; Zhang, W; Cai, HD; Lin, LM; Long, XL; Xing, SG; Tang, Y; Xiong, J; Wang, JC; Li, DJ; Zhou, JF; Xiao, M	Clinical Features and MicroRNA Expression Patterns Between AML Patients With DNMT3A R882 and Frameshift Mutations	FRONTIERS IN ONCOLOGY

Wei, J; Ma, L; Lai, YH; Zhang, RJ; Li, HM; Li, CL; Lin, JY	Bazedoxifene as a novel GP130 inhibitor for Colon Cancer therapy	JOURNAL OF EXPERIMENTAL & CLINICAL CANCER RESEARCH
Li, TJ; Zhang, YY; Peng, D; Mao, X; Zhou, XX; Zhou, JF	A good response of refractory mantel cell lymphoma to haploidentical CAR T cell therapy after failure of autologous CAR T cell therapy	JOURNAL FOR IMMUNOTHERAPY OF CANCER
Zhou, P; Chen, X; Li, MK; Tan, JQ; Zhang, YC; Yuan, WP; Zhou, JF; Wang, GX	2-D08 as a SUMOylation inhibitor induced ROS accumulation mediates apoptosis of acute myeloid leukemia cells possibly through the deSUMOylation of NOX2	BIOCHEMICAL AND BIOPHYSICAL RESEARCH COMMUNICATIONS
Ye, C; Geng, Z; Li, SX; Yu, F	Etanercept for Ankylosing Spondylitis With Coexisting Demyelinating Myelitis	AMERICAN JOURNAL OF THERAPEUTICS
Cheng, JL; Zhao, L; Zhang, YY; Qin, Y; Guan, YQ; Zhang, T; Liu, CH; Zhou, JF	Understanding the Mechanisms of Resistance to CAR T-Cell Therapy in Malignancies	FRONTIERS IN ONCOLOGY
Li, CR; Zhou, XX; Wang, J; Hu, G; Yang, YK; Meng, L; Hong, ZY; Chen, LT; Zhou, JF	Clinical Responses and Pharmacokinetics of fully human BCMA Targeting CAR T Cell Therapy in Relapsed/Refractory Multiple Myeloma	CLINICAL LYMPHOMA MYELOMA & LEUKEMIA
Geng, Z; Yu, Y; Hu, S; Dong, L; Ye, C	Tocilizumab and the risk of respiratory adverse events in patients with rheumatoid arthritis: a systematic review and meta-analysis of randomised controlled trials	CLINICAL AND EXPERIMENTAL RHEUMATOLOGY
Hu, W; Li, XQ; Cheng, RM; Ke, JR; Liu, YM; Ma, ML; Cao, YC; Liu, DX	NAV2 facilitates invasion of cutaneous melanoma cells by targeting SNAI2 through the GSK-3/-catenin pathway	ARCHIVES OF DERMATOLOGICAL RESEARCH
Xia, Y; Zhou, Y; Han, H; Li, P; Wei, W; Lin, NX	lncRNA NEAT1 facilitates melanoma cell proliferation, migration, and invasion via regulating miR-495-3p and E2F3	JOURNAL OF CELLULAR PHYSIOLOGY
Hu, W; Shi, X; Li, HW; Chen, LZ; Wang, TM; Dong, YY; Zhang, YH; Hu, M; Liu, XL; Zhang, CE; Liu, DX; Deng, YH	Four novel mutations of ADAR1 in Chinese patients with dyschromatosis symmetrica hereditaria	INDIAN JOURNAL OF DERMATOLOGY VENEREOLOGY & LEPROLOGY
Liu, B; Wang, M; Zeng, F; Chang, S; Gong, N; Chen, G; Chen, Z	Donor-Derived Carbapenem-Resistant Klebsiella Pneumoniae Infection after Renal Transplantation.	AMERICAN JOURNAL OF TRANSPLANTATION
Wang, ZM; Wang, MJ; Hu, XF; Li, YK; Ma, DX; Li, SL; Zhao, GY; Xie, YA; Shu, YW; Yang, J	Liraglutide, a Glucagon-like Peptide-1 Receptor Agonist, Attenuates Development of Cardiac Allograft Vasculopathy in a Murine Heart Transplant Model	TRANSPLANTATION
Zhao, Y; Chen, Z; Wei, L; Chen, D; Yang, B	Genetic landscape of hepatocellular carcinoma and cholangiocarcinoma in Chinese population	TRANSPLANTATION

Zhao, Y; Yang, B; Chen, D; Wei, L; Chen, Z	Whole-Exome Sequencing Identifies PMS1 and DYRK1A Genes Contributing to Occurrence of Liver Cancer.	AMERICAN JOURNAL OF TRANSPLANTATION
Yang, M; Chen, G; Zhang, X; Guo, YL; Yu, Y; Tian, L; Chang, S; Chen, ZK	Inhibition of class I HDACs attenuates renal interstitial fibrosis in a murine model	PHARMACOLOGICAL RESEARCH
Xie, L; Hu, D; Qin, H; Zhang, WL; Zhang, SY; Feng, Y; Yao, HZ; Xiao, Y; Yao, K; Huang, X	In vivo gum arabic-coated tetrahydrobiopterin protects against myocardial ischemia reperfusion injury by preserving eNOS coupling	LIFE SCIENCES
Yang, M; Chen, G; Zhang, X; Ding, ZC; Miao, Y; Yang, Y; Chen, ZK; Jiang, FC; Chang, S; Zhou, P	A novel MyD88 inhibitor attenuates allograft rejection after heterotopic tracheal transplantation in mice	TRANSPLANT IMMUNOLOGY
Tan, X; Feng, H; Li, W; Wang, L; Zhu, L; Chen, G	Rabbit antithymocyte globulin induced complement-independent apoptosis and lymphocyte activation	EUROPEAN JOURNAL OF IMMUNOLOGY
Yang, M; Chen, G; Zhang, X; Guo, YL; Yu, Y; Tian, L; Chang, S; Chen, ZK	Inhibition of class I HDACs attenuates renal interstitial fibrosis in a murine model (vol 142, pg 192, 2019)	PHARMACOLOGICAL RESEARCH
Feng, JC; He, Y; Wei, L; Chen, D; Yang, HF; Tan, RM; Chen, ZS	Assessment of Survival of Pediatric Patients With Hepatoblastoma Who Received Chemotherapy Following Liver Transplant or Liver Resection	JAMA NETWORK OPEN
Zhu, L; Fu, C; Chen, S; Liu, B; Du, DF; Chang, S; Gong, NQ; Jiang, JP; Chen, ZS; Chen, G	Successful Single-kidney Transplantation in Adult Recipients Using Pediatric Donors Aged 8 to 36 Months: Comparable Outcomes With Those Using Pediatric Donors Aged >3 Years	TRANSPLANTATION
Ding, ZC; Du, DF; Yang, Y; Yang, M; Miao, Y; Zou, ZM; Zhang, XQ; Li, ZY; Zhang, X; Zhang, LM; Wang, XQ; Zhao, YY; Jiang, JP; Jiang, FC; Zhou, P	Short-term use of MyD88 inhibitor TJ-M2010-5 prevents D-galactosamine/lipopolysaccharide-induced acute liver injury in mice	INTERNATIONAL IMMUNOPHARMACOLOGY
Feng, F; Li, Y; Ji, S; Wang, Q; Bu, B	Tacrolimus combined with corticosteroids effectively improved the outcome of a cohort of patients with immune-mediated necrotising myopathy	CLINICAL AND EXPERIMENTAL RHEUMATOLOGY
Zhang, P; Lian, LF; Wang, FR	Magnetic resonance imaging features of gelatinous pseudocysts in cryptococcal meningoencephalitis	ACTA NEUROLOGICA BELGICA
Liu, CC; Cao, YY; Bu, BT	Teaching NeuroImages: Frontal lobe involvement in adult-onset cerebral X-linked adrenoleukodystrophy	NEUROLOGY
Hu, Y; Tang, ZP; Zhu, WH; Xu, SB	Clinical Reasoning: A teenager with persistent headache	NEUROLOGY



Cao, YY; Gui, MC; Ji, SQ; Bu, BT	Guillain-Barre syndrome associated with myasthenia gravis Three cases report and a literature review	MEDICINE
Qin, C; Tian, DS	Acute ischemic stroke due to painless long-segmental aortic dissection	NEUROLOGY
Cao, YY; Cao, J; Ji, SQ; Xu, SB; Liu, CC	Acute ischemic stroke with contralateral convexal subarachnoid hemorrhage: two cases report	BMC NEUROLOGY
Liu, CC; Cao, J; Su, ZY; Xu, SB	Isolated brainstem involvement in posterior reversible encephalopathy syndrome: a case report and review of the literature	INTERNATIONAL JOURNAL OF NEUROSCIENCE
Shang, K; Qin, C; Bu, BT; Tian, DS	Aquaporin-4 antibody positive neuromyelitis optica spectrum disorder subsequent to rhabdomyolysis: a case report and literature review	INTERNATIONAL JOURNAL OF NEUROSCIENCE
Yan, YW; Li, YJ; Huang, LJ; Zhang, SM	A Comprehensive Meta-Analysis for Bypass Surgery in Adult Moyamoya	WORLD NEUROSURGERY
Nie, H; Hu, Y; Liu, N; Zhang, P; Li, GG; Li, YY; Pan, C; Yu, HH; Wu, Q; Wu, GF; Tang, ZP	Apolipoprotein E Gene Polymorphisms Are Risk Factors for Spontaneous Intracerebral Hemorrhage: A Systematic Review and Meta-analysis	CURRENT MEDICAL SCIENCE
Li, XF; Hu, Z; Li, Q; Guo, YP; Xu, SB; Wang, W; He, D; Luo, X	Anesthesia for endovascular treatment in anterior circulation stroke: A systematic review and meta-analysis	BRAIN AND BEHAVIOR
Huang, SS; Zhu, SQ; Li, XJ; Li, SH	The Expanding Clinical Universe of Polyglutamine Disease	NEUROSCIENTIST
Li, G; Huang, SS; Lian, LF; Song, XY; Sun, WZ; Miao, JF; Li, BH; Yuan, Y; Wu, SF; Liu, XY; Zhu, Z	Derivation and external validation of a model to predict 2-year mortality risk of patients with advanced schistosomiasis after discharge	EBIOMEDICINE
Chen, YX; Tian, YY; Tian, H; Huang, QB; Fang, YK; Wang, W; Wan, Y; Pan, DJ; Xie, MJ	Tamoxifen promotes white matter recovery and cognitive functions in male mice after chronic hypoperfusion	NEUROCHEMISTRY INTERNATIONAL
Zhang, Y; Deng, H; Hu, Y; Pan, C; Wu, GF; Li, Q; Tang, ZP	Adipose-derived mesenchymal stem cells stereotactic transplantation alleviate brain edema from intracerebral hemorrhage	JOURNAL OF CELLULAR BIOCHEMISTRY
Li, G; Mei, JH; You, J; Miao, JF; Song, XY; Sun, WZ; Lan, Y; Qiu, XL; Zhu, Z	Sociodemographic characteristics associated with adolescent depression in urban and rural areas of Hubei province: a cross-sectional analysis	BMC PSYCHIATRY
Sun, WZ; Li, G; Liu, ZQ; Miao, JF; Yang, ZX; Zhou, Q; Liu, R; Zhu, SQ; Zhu, Z	A nomogram for predicting the in-hospital mortality after large hemispheric infarction	BMC NEUROLOGY

Wang, MH; Qin, C; Luo, X; Wang, J; Wang, XX; Xie, MJ; Hu, J; Cao, J; Hu, T; Goldman, SA; Nedergaard, M; Wang, W	Astrocytic connexin 43 potentiates myelin injury in ischemic white matter disease	THERANOSTICS
Fang, YK; Tian, YY; Huang, QB; Wan, Y; Xu, L; Wang, W; Pan, DJ; Zhu, SQ; Xie, MJ	Deficiency of TREK-1 potassium channel exacerbates blood-brain barrier damage and neuroinflammation after intracerebral hemorrhage in mice	JOURNAL OF NEUROINFLAMMATION
Qin, C; Zhao, XL; Ma, XT; Zhou, LQ; Wu, LJ; Shang, K; Wang, W; Tian, DS	Proteomic profiling of plasma biomarkers in acute ischemic stroke due to large vessel occlusion	JOURNAL OF TRANSLATIONAL MEDICINE
Qin, C; Chen, B; Tao, R; Chen, M; Ma, X; Shang, K; Wu, LJ; Wang, W; Bu, BT; Tian, DS	The clinical value of complement proteins in differentiating AQP4-IgG-positive from MOG-IgG-positive neuromyelitis optica spectrum disorders	MULTIPLE SCLEROSIS AND RELATED DISORDERS
Xu, F; Lian, LF; Liang, QM; Pan, C; Pan, C; Hu, Q; Chen, RD; Wang, FR; Zhang, M; Tang, ZP; Zhu, SQ	Is it dangerous to treat spontaneous intracerebral hemorrhage by minimally invasive surgery plus local thrombolysis in patients with coexisting unruptured intracranial aneurysms?	CLINICAL NEUROLOGY AND NEUROSURGERY
Hu, Y; Nie, H; Yu, HH; Qin, C; Wu, LJ; Tang, ZP; Tian, DS	Efficacy and safety of rituximab for relapsing-remitting multiple sclerosis: A systematic review and meta-analysis	AUTOIMMUNITY REVIEWS
Wang, MH; Luo, X; Xu, SB; Liu, WH; Ding, FF; Zhang, XX; Wang, L; Liu, J; Hu, JP; Wang, W	Trends in smoking prevalence and implication for chronic diseases in China: serial national cross-sectional surveys from 2003 to 2013	LANCET RESPIRATORY MEDICINE
Li, GG; Yu, HH; Liu, N; Zhang, P; Tang, YX; Hu, Y; Zhang, Y; Pan, C; Deng, H; Wang, JH; Li, Q; Tang, ZP	Overexpression of CX3CR1 in Adipose-Derived Stem Cells Promotes Cell Migration and Functional Recovery After Experimental Intracerebral Hemorrhage	FRONTIERS IN NEUROSCIENCE
Yu, Y; Luo, X; Li, CY; Ding, FF; Wang, MH; Xie, MJ; Yu, ZY; Ransom, BR; Wang, W	Microglial Hv1 proton channels promote white matter injuries after chronic hypoperfusion in mice	JOURNAL OF NEUROCHEMISTRY
Shang, K; Li, H; Luo, X	Cerebral venous sinus thrombosis due to hyperhomocysteinemia with cystathionine--synthase (CBS) gene mutation: A case report	MEDICINE
Zhu, WH; Huang, H; Yang, SQ; Luo, X; Zhu, WZ; Xu, SB; Meng, Q; Zuo, CC; Zhao, K; Liu, HS; Liu, Y; Wang, W	Dysfunctional Architecture Underlies White Matter Hyperintensities with and without Cognitive Impairment	JOURNAL OF ALZHEIMERS DISEASE
Bai, S; Guo, WL; Feng, YY; Deng, H; Li, GG; Nie, H; Guo, GY; Yu, HH; Ma, Y; Wang, JH; Chen, SL; Jing, J; Yang, JF; Tang, YX; Tang, ZP	Efficacy and safety of anti-inflammatory agents for the treatment of major depressive disorder: a systematic review and meta-analysis of randomised controlled trials	JOURNAL OF NEUROLOGY NEUROSURGERY AND PSYCHIATRY

Qin, C; Zhou, LQ; Ma, XT; Hu, ZW; Yang, S; Chen, M; Bosco, DB; Wu, LJ; Tian, DS	Dual Functions of Microglia in Ischemic Stroke	NEUROSCIENCE BULLETIN
Li, M; Sun, SJ; Dangelmajer, S; Zhang, Q; Wang, JW; Hu, F; Dong, FY; Kahlert, UD; Zhu, MX; Lei, T	Exploiting tumor-intrinsic signals to induce mesenchymal stem cell-mediated suicide gene therapy to fight malignant glioma	STEM CELL RESEARCH & THERAPY
Fan, Y; Li, JY; Yang, QM; Gong, CW; Gao, HL; Mao, ZJ; Yuan, X; Zhu, SQ; Xue, Z	Dysregulated Long Non-coding RNAs in Parkinson's Disease Contribute to the Apoptosis of Human Neuroblastoma Cells	FRONTIERS IN NEUROSCIENCE
Yu, LL; Wang, W; Li, L; Qin, QG; Yu, YT; Liu, K; Zhao, YF; Rong, PJ; Zhu, B	Inhibition of electroacupuncture on nociceptive responses of dorsal horn neurons evoked by noxious colorectal distention in an intensity-dependent manner	JOURNAL OF PAIN RESEARCH
Wang, FX; Sun, F; Luo, JH; Yue, TT; Chen, LM; Zhou, HF; Zhang, J; Yang, CL; Luo, X; Zhou, Q; Zhu, H; Li, JX; Yang, P; Xiong, F; Yu, QL; Zhang, HL; Zhang, WG; Xu, AM; Zhou, ZG; Lu, QJ; Eizirik, DL; Zhang, S; Wang, CY	Loss of ubiquitin-conjugating enzyme E2 (Ubc9) in macrophages exacerbates multiple low-dose streptozotocin-induced diabetes by attenuating M2 macrophage polarization	CELL DEATH & DISEASE
Edrees, MAH; Luo, JH; Sun, F; Wang, FX; He, L; Yue, TT; Chen, LM; Zhang, J; Zhou, HF; Yang, CL; Yang, P; Xiong, F; Yu, QL; Adam, BL; Liu, FR; Li, JX; Zhang, S; Wang, CY	Ubc9 deficiency selectively impairs the functionality of common lymphoid progenitors (CLPs) during bone marrow hematopoiesis	MOLECULAR IMMUNOLOGY
Higazi, HMKI; He, L; Fang, J; Sun, F; Zhou, Q; Huang, T; He, XY; Wang, Y; Xiong, F; Yang, P; Yu, QL; Li, JX; Wagner, KU; Adam, BL; Zhang, S; Wang, CY	Loss of Jak2 protects cardiac allografts from chronic rejection by attenuating Th1 response along with increased regulatory T cells	AMERICAN JOURNAL OF TRANSLATIONAL RESEARCH
Liu, AD; Fang, HS	Ischemic Preconditioning on Liver Ischemia Reperfusion Injury: How Far is the Bedside from the Bench?	JOURNAL OF INVESTIGATIVE SURGERY
Liu, AD; Yang, JK; Hu, Q; Dirsch, O; Dahmen, U; Zhang, CT; Gewirtz, DA; Fang, HS; Sun, J	Young plasma attenuates age-dependent liver ischemia reperfusion injury	FASEB JOURNAL
Li, K; Hu, F; Xiong, W; Wei, Q; Liu, FF	Network-based transcriptomic analysis reveals novel melatonin-sensitive genes in cardiovascular system	ENDOCRINE
Wan, ZC; Song, LL; Hu, L; Hu, M; Lei, XM; Huang, YC; Lv, YM	Helicobacter pylori infection is associated with diabetes among Chinese adults	JOURNAL OF DIABETES INVESTIGATION

Wang, WJ; Yang, X; Yang, JK; Liu, SP; Lv, YM; Zhang, CT; Dong, W; Liu, AD	GDF11 impairs liver regeneration in mice after partial hepatectomy	CLINICAL SCIENCE
Wang, YC; Liu, QX; Zheng, Q; Liu, T; Xu, XE; Liu, XH; Gao, W; Bai, XJ; Li, ZF	Dihydromyricetin Alleviates Sepsis-Induced Acute Lung Injury through Inhibiting NLRP3 Inflammasome-Dependent Pyroptosis in Mice Model	INFLAMMATION
He, L; Yi, CL; Hou, ZY; Hak, DJ	Intraabdominal hypertension/abdominal compartment syndrome after pelvic fractures: How they occur and what can be done?	INJURY-INTERNATIONAL JOURNAL OF THE CARE OF THE INJURED
He, L; Yi, CL; Hak, DJ; Hou, ZY	Functional outcome of surgically treated U-shaped sacral fractures: experience from 41 cases	EUROPEAN SPINE JOURNAL
He, L; Sun, Y; Hou, ZY; Zhang, Q; Hu, YH; Bai, XJ; Yi, CL	The "safe zone" for infrapectineal plate-screw fixation of quadrilateral plate fractures An anatomical study and retrospective clinical evaluation	MEDICINE
Xu, XE; Liu, L; Wang, YC; Wang, CT; Zheng, Q; Liu, QX; Li, ZF; Bai, XJ; Liu, XH	Caspase-1 inhibitor exerts brain-protective effects against sepsis-associated encephalopathy and cognitive impairments in a mouse model of sepsis	BRAIN BEHAVIOR AND IMMUNITY
Liu, T; Liu, P; Chen, JJ; Xie, J; Yang, F; Liao, YL	A Randomized Controlled Trial of Surgical Rib Fixation in Polytrauma Patients With Flail Chest	JOURNAL OF SURGICAL RESEARCH
Chen, H; Zhao, CL; He, RZ; Zhou, M; Liu, YH; Guo, XJ; Wang, M; Zhu, F; Qin, RY; Li, X	Danthron suppresses autophagy and sensitizes pancreatic cancer cells to doxorubicin	TOXICOLOGY IN VITRO
Yu, S; Li, X; Guo, XJ; Zhang, H; Qin, RY; Wang, M	UCK2 upregulation might serve as an indicator of unfavorable prognosis of hepatocellular carcinoma	IUBMB LIFE
Zhao, C; He, R; Shen, M; Zhu, F; Wang, M; Liu, Y; Chen, H; Li, X; Qin, R	PINK1/Parkin-Mediated Mitophagy Regulation by Reactive Oxygen Species Alleviates Rocaglamide A-Induced Apoptosis in Pancreatic Cancer Cells	FRONTIERS IN PHARMACOLOGY
Pan, ST; Shen, M; Zhou, M; Shi, XH; He, RZ; Yin, TY; Wang, M; Guo, XJ; Qin, RY	Long noncoding RNA LINC01111 suppresses pancreatic cancer aggressiveness by regulating DUSP1 expression via microRNA-3924	CELL DEATH & DISEASE
Qin, TT; Yan, MM; Fu, Z; Song, YT; Lu, WR; Fu, A; Yin, P	Association between anemia and cognitive decline among Chinese middle-aged and elderly: evidence from the China health and retirement longitudinal study	BMC GERIATRICS
Jiang, L; Ning, D; Chen, XP	Prevention and treatment of pancreatic fistula after pancreatic body and tail resection: current status and future directions	FRONTIERS OF MEDICINE

Ma, CQ; Yang, Y; Xu, L; Tu, W; Chen, F; Wang, JM	Rcel suppresses invasion and metastasis of hepatocellular carcinoma via epithelial-mesenchymal transition induced by the TGF-beta 1/H-Ras signaling pathway	JOURNAL OF CELLULAR PHYSIOLOGY
Tian, L; Lu, Y; Yang, T; Deng, ZD; Xu, L; Yao, W; Ma, CQ; Li, XY; Zhang, J; Liu, Y; Wang, JM	aPKC iota promotes gallbladder cancer tumorigenesis and gemcitabine resistance by competing with Nrf2 for binding to Keap1	REDOX BIOLOGY
He, RZ; Wang, M; Zhao, CL; Shen, M; Yu, YH; He, L; Zhao, Y; Chen, H; Shi, XH; Zhou, M; Pan, ST; Liu, YH; Guo, XJ; Li, X; Qin, RY	TFEB-driven autophagy potentiates TGF-beta induced migration in pancreatic cancer cells	JOURNAL OF EXPERIMENTAL & CLINICAL CANCER RESEARCH
Guo, XJ; Zhu, F; Yang, MW; Jiang, JX; He, Z; Gao, J; Huang, T; Zhao, R; Zhang, LD; Wang, M; Qin, RY	A score model based on pancreatic steatosis and fibrosis and pancreatic duct diameter to predict postoperative pancreatic fistula after Pancreatoduodenectomy	BMC SURGERY
Zhu, P; Liao, W; Ding, ZY; Chen, L; Zhang, WG; Zhang, BX; Chen, XP	Learning Curve in Robot-Assisted Laparoscopic Liver Resection	JOURNAL OF GASTROINTESTINAL SURGERY
Liao, ZB; Tan, XL; Dong, KS; Zhang, HW; Chen, XP; Chu, L; Zhang, BX	miRNA-448 inhibits cell growth by targeting BCL-2 in hepatocellular carcinoma	DIGESTIVE AND LIVER DISEASE
Zhang, L; Luo, HP; Liu, FL; Zhang, WG	Prior Esophagogastric Devascularization Followed by Splenectomy for Liver Cirrhosis with Portal Hypertension: A Modified Laparoscopic Technique	GASTROENTEROLOGY RESEARCH AND PRACTICE
Zhang, YX; Pei, YL; Chen, XP; Zhang, WG	Treatment for solitary hepatocellular carcinoma ranging from 2 and 5 cm: Is the curative effect of no-touch multibipolar radiofrequency ablation comparable to that of surgical resection?	JOURNAL OF HEPATOLOGY
Song, SS; Chu, L; Liang, HF; Chen, J; Liang, JN; Huang, Z; Zhang, BX; Chen, XP	Protective Effects of Dioscin Against Doxorubicin-Induced Hepatotoxicity Via Regulation of Sirt1/FOXO1/NF-kappa b Signal	FRONTIERS IN PHARMACOLOGY
Chen, WX; Li, GX; Hu, ZN; Zhu, P; Zhang, BX; Ding, ZY	Significant response to anti-PD-1 based immunotherapy plus lenvatinib for recurrent intrahepatic cholangiocarcinoma with bone metastasis A case report and literature review	MEDICINE
Zhang, YX; Zhao, JP; Chai, SS; Zhang, ZG; Zhang, L; Zhang, WG	Reliable reconstruction of the complex high-location bile duct injury: a novel hepaticojejunostomy	BMC SURGERY
Pei, YL; Zhang, ZG; Mba'nbo-koumpa, AA; Chen, XP; Zhang, WG	Improved survival following splenectomy combined with curative treatments for hepatocellular carcinoma in Child B patients: A propensity score matching study	HEPATOLOGY RESEARCH

Zhang, ZG; Zhang, YX; Zhang, L; Pei, YL; Wu, YH; Liang, HF; Zhang, WG; Zhang, BX	Incomplete radiofrequency ablation provokes colorectal cancer liver metastases through heat shock response by PKC alpha/Fra-1 pathway	CANCER BIOLOGY & MEDICINE
Pei, YL; Chai, SS; Zhang, YX; Zhang, ZG; Chen, XP; Zhang, WG	Benefits of Splenectomy and Curative Treatments for Patients with Hepatocellular Carcinoma and Portal Hypertension: a Retrospective Study	JOURNAL OF GASTROINTESTINAL SURGERY
Yu, CP; Ding, ZY; Liang, HF; Zhang, BX; Chen, XP	The Roles of TIF1 gamma in Cancer	FRONTIERS IN ONCOLOGY
Liang, JN; Wen, JY; Huang, Z; Chen, XP; Zhang, BX; Chu, L	Small Nucleolar RNAs: Insight Into Their Function in Cancer	FRONTIERS IN ONCOLOGY
Zhang, ZY; Dong, KS; Zhang, EL; Zhang, LW; Chen, XP; Dong, HH	Resection might be a meaningful choice for hepatocellular carcinoma with portal vein thrombosis A systematic review and meta-analysis	MEDICINE
Xiang, S; Zhang, YX; Chai, SS; Zhang, WG	Laparoscopic Anatomic Spiegel Lobectomy With the Extrahepatic Glissonean Approach	SURGICAL LAPAROSCOPY ENDOSCOPY & PERCUTANEOUS TECHNIQUES
Zhang, W	A Commentary on "Robotic versus laparoscopic liver resection in complex cases of left lateral sectionectomy" (Int J Surg 2019; 67: 54-60)	INTERNATIONAL JOURNAL OF SURGERY
Zhao, JP; Chen, XP; Long, X; Rafaels, N; Campbell, M; Liang, HF; Zhang, BX; Barnes, KC; Hamilton, RG; Chen, Q	The soluble worm antigens-specific antibodies used as biomarkers of Schistosoma japonicum in a low prevalence and intensity endemic area of Hubei, China	ACTA TROPICA
Zhang, L; Chen, J; Ning, D; Liu, QM; Wang, C; Zhang, ZQ; Chu, L; Yu, CP; Liang, HF; Zhang, BX; Chen, XP	FBX022 promotes the development of hepatocellular carcinoma by regulating the ubiquitination and degradation of p21	JOURNAL OF EXPERIMENTAL & CLINICAL CANCER RESEARCH
Wu, JJ; Zhang, ZG; Zhu, P; Mba'nbo-koumpa, AA; Zhang, BX; Chen, XP; Shu, C; Zhang, WG; Feng, RJ; Li, GX	Comparative liver function models for ruptured hepatocellular carcinoma: A 10-year single center experience	ASIAN JOURNAL OF SURGERY
Wu, JJ; Zhu, P; Zhang, ZG; Zhang, BX; Shu, C; Mba'nbo-Koumpa, AA; Zhang, ZW; Huang, ZY; Zhang, WG; Lau, WY; Chen, XP	Spontaneous rupture of hepatocellular carcinoma: Optimal timing of partial hepatectomy	EJSO
Li, GX; Ding, ZY; Wang, YW; Liu, TT; Chen, WX; Wu, JJ; Xu, WQ; Zhu, P; Zhang, BX	Integrative analysis of DNA methylation and gene expression identify a six epigenetic driver signature for predicting prognosis in hepatocellular carcinoma	JOURNAL OF CELLULAR PHYSIOLOGY

Chen, J; Zhu, HD; Liu, QM; Ning, D; Zhang, ZQ; Zhang, L; Mo, J; Du, PC; Liu, X; Song, SS; Fan, YW; Liang, HF; Liu, JK; Zhang, BX; Chen, XP	DEPTOR induces a partial epithelial-to-mesenchymal transition and metastasis via autocrine TGF1 signaling and is associated with poor prognosis in hepatocellular carcinoma	JOURNAL OF EXPERIMENTAL & CLINICAL CANCER RESEARCH
Zhang, W; Zhang, ZW; Zhang, BX; Huang, ZY; Zhang, WG; Liang, HF; Chen, XP	Outcomes and Prognostic Factors of Spontaneously Ruptured Hepatocellular Carcinoma	JOURNAL OF GASTROINTESTINAL SURGERY
Qi, YQ; Wang, D; Huang, WH; Wang, B; Huang, D; Xiong, F; Chen, XP; Chen, YJ	CyclinD1 inhibits dicer and crucial miRNA expression by chromatin modification to promote the progression of intrahepatic cholangiocarcinoma	JOURNAL OF EXPERIMENTAL & CLINICAL CANCER RESEARCH
Dong, KS; Liang, BY; Zhang, ZY; Zhang, EL; Yang, G; Xia, SL; Chen, XP; Huang, ZY	Histologic severity of liver cirrhosis: A key factor affecting surgical outcomes of hepatocellular carcinoma in patients with portal hypertension	ASIAN JOURNAL OF SURGERY
Zhang, W; Xu, AH; Wang, W; Wu, YH; Sun, QL; Shu, C	Radiological appearance of hepatocellular carcinoma predicts the response to trans-arterial chemoembolization in patients undergoing liver transplantation	BMC CANCER
Song, J; Zhang, XC; Liao, ZB; Liang, HF; Chu, L; Dong, W; Zhang, XW; Ge, QY; Liu, QM; Fan, P; Zhang, ZG; Zhang, BX	14-3-3 inhibits heme oxygenase-1 (HO-1) degradation and promotes hepatocellular carcinoma proliferation: involvement of STAT3 signaling	JOURNAL OF EXPERIMENTAL & CLINICAL CANCER RESEARCH
Zhang, HW; Liao, ZB; Liu, FR; Su, C; Zhu, H; Li, YN; Tao, R; Liang, HF; Zhang, BX; Zhang, XW	Long noncoding RNA HULC promotes hepatocellular carcinoma progression	AGING-US
Liu, FR; Liao, ZB; Song, J; Yuan, CY; Liu, YC; Zhang, HW; Pan, YL; Zhang, ZG; Zhang, BX	Genome-wide screening diagnostic biomarkers and the construction of prognostic model of hepatocellular carcinoma	JOURNAL OF CELLULAR BIOCHEMISTRY
Zhao, JP; Wang, JJ; Chai, SS; Zhang, YX; Zhang, WG	Elevated lactate impairs the efficacy of antiviral treatment on post-hepatectomy survival for advanced stage hepatitis B virus - related hepatocellular carcinoma	CLINICS AND RESEARCH IN HEPATOLOGY AND GASTROENTEROLOGY
Li, GX; Xu, WQ; Zhang, L; Liu, TT; Jin, GN; Song, J; Wu, JJ; Wang, YW; Chen, WX; Zhang, CH; Chen, XP; Ding, ZY; Zhu, P; Zhang, BX	Development and validation of a CIMP-associated prognostic model for hepatocellular carcinoma	EBIOMEDICINE
Li, GX; Liu, TT; Zhang, BX; Chen, WX; Ding, ZY	Genome-wide identification of a competing endogenous RNA network in cholangiocarcinoma	JOURNAL OF CELLULAR BIOCHEMISTRY

Song, SS; Sun, CP; Zhou, JJ; Chu, L	Flavonoids as human carboxylesterase 2 inhibitors: Inhibition potentials and molecular docking simulations	INTERNATIONAL JOURNAL OF BIOLOGICAL MACROMOLECULES
Zhang, L; Chen, Y; Zhang, LJ; Wang, M; Chang, DL; Wan, WW; Zhang, BX; Zhang, WG; Chen, XP	HBV induces different responses of the hepatocytes and oval cells during HBV-related hepatic cirrhosis	CANCER LETTERS
Zhang, ZQ; Chen, J; Huang, WQ; Ning, D; Liu, QM; Wang, C; Zhang, L; Ren, L; Chu, L; Liang, HF; Fan, HN; Zhang, BX; Chen, XP	FAM134B induces tumorigenesis and epithelial-to-mesenchymal transition via Akt signaling in hepatocellular carcinoma	MOLECULAR ONCOLOGY
Liao, ZB; Zhang, HW; Fan, P; Huang, QB; Dong, KS; Qi, YQ; Song, J; Chen, L; Liang, HF; Chen, XP; Zhang, ZG; Zhang, BX	High PLK4 expression promotes tumor progression and induces epithelial-mesenchymal transition by regulating the Wnt/-catenin signaling pathway in colorectal cancer	INTERNATIONAL JOURNAL OF ONCOLOGY
Zhang, W; Wu, YH; Hou, BW; Wang, YD; Deng, DF; Fu, ZH; Xu, ZQ	A SOX9-AS1/miR-5590-3p/SOX9 positive feedback loop drives tumor growth and metastasis in hepatocellular carcinoma through the Wnt/beta-catenin pathway	MOLECULAR ONCOLOGY
Chen, XP; Long, X; Jia, WL; Wu, HJ; Zhao, J; Liang, HF; Laurence, A; Zhu, J; Dong, D; Chen, Y; Lin, L; Xia, YD; Li, WY; Li, GB; Zhao, ZK; Wu, K; Hou, Y; Yu, JJ; Xiao, W; Wang, GP; Zhu, PC; Chen, W; Bai, MZ; Jian, YX; Kristiansen, K; Chen, Q	Viral integration drives multifocal HCC during the occult HBV infection	JOURNAL OF EXPERIMENTAL & CLINICAL CANCER RESEARCH
Chen, XP; Long, X; Jia, WL; Wu, HJ; Zhao, J; Liang, HF; Laurence, A; Zhu, J; Dong, D; Chen, Y; Lin, L; Xia, YD; Li, WY; Li, GB; Zhao, ZK; Wu, K; Hou, Y; Yu, JJ; Xiao, W; Wang, GP; Zhu, PC; Chen, W; Bai, MZ; Jian, YX; Kristiansen, K; Chen, Q	Viral integration drives multifocal HCC during the occult HBV infection (vol 38, 261, 2019)	JOURNAL OF EXPERIMENTAL & CLINICAL CANCER RESEARCH
Dou, L; Liang, HF; Yang, HY; Ji, R; Chen, YF; Chen, XP	Clinical Value of Trans-parenchymal Compressing Suture to Decrease the Cutting Surface Related Complications after Non-anatomical Liver Resection	CURRENT MEDICAL SCIENCE
Huang, XJ; Xi, Y; Mao, ZK; Chu, XY; Zhang, R; Ma, XH; Ni, BW; Cheng, H; You, HB	Vanillic acid attenuates cartilage degeneration by regulating the MAPK and PI3K/AKT/NF-kappa B pathways	EUROPEAN JOURNAL OF PHARMACOLOGY



Tian, W; Ruan, N	Effects of multimodal pain management in patients with long bone fracture	INTERNATIONAL JOURNAL OF CLINICAL AND EXPERIMENTAL MEDICINE
Zhang, WK; Cheng, P; Hu, WH; Yin, WF; Guo, FJ; Chen, AM; Huang, H	Downregulated microRNA-340-5p promotes proliferation and inhibits apoptosis of chondrocytes in osteoarthritis mice through inhibiting the extracellular signal-regulated kinase signaling pathway by negatively targeting the FMOD gene	JOURNAL OF CELLULAR PHYSIOLOGY
Wang, J; Guan, HF; Liu, H; Lei, ZW; Kang, HL; Guo, Q; Dong, YM; Liu, HY; Sun, YL; Fang, Z; Li, F	Inhibition of PFKFB3 suppresses osteoclastogenesis and prevents ovariectomy-induced bone loss	JOURNAL OF CELLULAR AND MOLECULAR MEDICINE
Yao, XD; Zhang, JM; Jing, XZ; Ye, YP; Guo, JC; Sun, K; Guo, FJ	Fibroblast growth factor 18 exerts anti-osteoarthritic effects through PI3K-AKT signaling and mitochondrial fusion and fission	PHARMACOLOGICAL RESEARCH
Huang, XJ; Ni, BW; Xi, Y; Chu, XY; Zhang, R; You, HB	Protease-activated receptor 2 (PAR-2) antagonist AZ3451 as a novel therapeutic agent for osteoarthritis	AGING-US
Huang, XJ; Ni, BW; Mao, ZK; Xi, Y; Chu, XY; Zhang, R; Ma, XH; You, HB	NOV/CCN3 induces cartilage protection by inhibiting PI3K/AKT/mTOR pathway	JOURNAL OF CELLULAR AND MOLECULAR MEDICINE
Yang, ZC; Liu, CX; Lin, Y; Hu, WH; Chen, WJ; Li, F; Zeng, H	Comparative effectiveness of all levels miniplate fixation versus a modified hybrid fixation in cervical expansive open-door laminoplasty	MEDICINE
Zhang, YC; Cheng, H; Li, WK; Wu, H; Yang, Y	Highly-expressed P2X7 receptor promotes growth and metastasis of human HOS/MNNG osteosarcoma cells via PI3K/Akt/GSK3 beta/beta-catenin and mTOR/HIF1 alpha/VEGF signaling	INTERNATIONAL JOURNAL OF CANCER
Yao, XD; Jing, XZ; Guo, JC; Sun, K; Deng, Y; Zhang, Y; Guo, FJ; Ye, YP	Icariin Protects Bone Marrow Mesenchymal Stem Cells Against Iron Overload Induced Dysfunction Through Mitochondrial Fusion and Fission, PI3K/AKT/mTOR and MAPK Pathways	FRONTIERS IN PHARMACOLOGY
Dai, J; Qin, L; Chen, Y; Wang, H; Lin, GL; Li, X; Liao, H; Fang, H	Matrix stiffness regulates epithelial-mesenchymal transition via cytoskeletal remodeling and MRTF-A translocation in osteosarcoma cells	JOURNAL OF THE MECHANICAL BEHAVIOR OF BIOMEDICAL MATERIALS
Zhang, YC; Li, WK; Liu, CX; Yan, JY; Yuan, XF; Wang, W; Wang, HX; Wu, H; Yang, Y	Electromagnetic field treatment increases purinergic receptor P2X7 expression and activates its downstream Akt/GSK3 beta/beta-catenin axis in mesenchymal stem cells under osteogenic induction	STEM CELL RESEARCH & THERAPY
Tu, C; Huang, XJ; Xiao, YF; Song, MY; Ma, YZ; Yan, JY; You, HB; Wu, H	Schisandrin A Inhibits the IL-1 beta-Induced Inflammation and Cartilage Degradation via Suppression of MAPK and NF-kappa B Signal	FRONTIERS IN PHARMACOLOGY

	Pathways in Rat Chondrocytes	
Guan, M; Chen, YMF; Wei, Y; Song, H; Gao, CH; Cheng, H; Li, Y; Huo, KF; Fu, JJ; Xiong, W	Long-lasting bactericidal activity through selective physical puncture and controlled ions release of polydopamine and silver nanoparticles-loaded TiO <sub>2</sub> nanorods in vitro and in vivo	INTERNATIONAL JOURNAL OF NANOMEDICINE
Zhang, HH; Guo, LW; Zhang, Z; Sun, YL; Kang, HL; Song, C; Liu, HY; Lei, ZW; Wang, J; Mi, BG; Xu, Q; Guan, HF; Li, F	Co-Expression Network Analysis Identified Gene Signatures in Osteosarcoma as a Predictive Tool for Lung Metastasis and Survival	JOURNAL OF CANCER
Chen, JY; Tu, C; Tang, XY; Li, H; Yan, JY; Ma, YZ; Wu, H; Liu, CX	The combinatory effect of sinusoidal electromagnetic field and VEGF promotes osteogenesis and angiogenesis of mesenchymal stem cell-laden PCL/HA implants in a rat subcritical cranial defect	STEM CELL RESEARCH & THERAPY
Wang, W; Wan, Y; Fu, T; Zhou, T; Tang, XY; Wu, H; Liu, CX; Jagodzinski, M	Effect of cyclic compression on bone marrow mesenchymal stromal cells in tissue engineered cartilage scaffold	JOURNAL OF BIOMEDICAL MATERIALS RESEARCH PART A
Jing, XZ; Du, T; Chen, K; Guo, JC; Xiang, W; Yao, XD; Sun, K; Ye, YP; Guo, FJ	Icariin protects against iron overload-induced bone loss via suppressing oxidative stress	JOURNAL OF CELLULAR PHYSIOLOGY
Song, KH; Song, J; Lin, KY; Chen, FY; Ma, XS; Jiang, JY; Li, F	Survival analysis of patients with metastatic osteosarcoma: a Surveillance, Epidemiology, and End Results population-based study	INTERNATIONAL ORTHOPAEDICS
Guo, JF; Guo, Q; Li, J; Fang, Z; Liao, H; Xiong, W; Li, F	Wedge Hemivertebra Forward-Shifting Technique for Treatment of Congenital Kyphosis: Case Report, Technical Note, and Literature Review	WORLD NEUROSURGERY
Zhu, H; Ji, X; Guan, H; Zhao, L; Zhao, L; Liu, C; Cai, C; Li, W; Tao, T; Reseland, JM; Haugen, HJ; Xiao, J	Tantalum nanoparticles reinforced polyetheretherketone shows enhanced bone formation	MATERIALS SCIENCE & ENGINEERING C-MATERIALS FOR BIOLOGICAL APPLICATIONS
Gao, CH; Cheng, H; Xu, N; Li, Y; Chen, YMF; Wei, Y; Gao, B; Fu, JJ; Huo, KF; Xiong, W	Poly(dopamine) and Ag nanoparticle-loaded TiO <sub>2</sub> nanotubes with optimized antibacterial and ROS-scavenging bioactivities	NANOMEDICINE
Chen, K; Lv, ZT; Zhou, CH; Liang, S; Huang, W; Wang, ZG; Zhu, WT; Wang, YT; Jing, XZ; Lin, H; Guo, FJ; Cheng, P; Chen, AM	Peimine suppresses interleukin-1 beta-induced inflammation via MAPK downregulation in chondrocytes	INTERNATIONAL JOURNAL OF MOLECULAR MEDICINE
Cheng, WT; Xiang, W; Wang, S; Xu, K	Tanshinone IIA ameliorates oxaliplatin-induced neurotoxicity via mitochondrial protection and autophagy promotion	AMERICAN JOURNAL OF TRANSLATIONAL RESEARCH
Zhao, DM; Zhu, SQ; Wang, FR; Huang, SS	Role of Mutant TBP in Regulation of Myogenesis on Muscle Satellite Cells	CURRENT MEDICAL SCIENCE

Liang, S; Wang, ZG; Zhang, ZZ; Chen, K; Lv, ZT; Wang, YT; Cheng, P; Sun, K; Yang, Q; Chen, AM	Decreased RIPK1 expression in chondrocytes alleviates osteoarthritis via the TRIF/MyD88-RIPK1-TRAF2 negative feedback loop	AGING-US
Xiang, W; Jian, T; Hao, XX; Wang, R; Yao, XD; Sun, K; Guo, FJ; Xu, T	Primary cilia and autophagy interaction is involved in mechanical stress mediated cartilage development via ERK/mTOR axis	LIFE SCIENCES
Tu, C; Ma, YZ; Song, MY; Yan, JY; Xiao, YF; Wu, H	Liquiritigenin inhibits IL-1 beta-induced inflammation and cartilage matrix degradation in rat chondrocytes	EUROPEAN JOURNAL OF PHARMACOLOGY
Sun, K; Luo, JH; Jing, XZ; Guo, JC; Yao, XD; Hao, XX; Ye, YP; Liang, S; Lin, JM; Wang, GC; Guo, FJ	Astaxanthin protects against osteoarthritis via Nrf2: a guardian of cartilage homeostasis	AGING-US
Dong, YM; Kang, HL; Liu, HY; Wang, J; Guo, Q; Song, C; Sun, YL; Zhang, Y; Zhang, HH; Zhang, Z; Guan, HF; Fang, Z; Li, F	Myoferlin, a Membrane Protein with Emerging Oncogenic Roles	BIOMED RESEARCH INTERNATIONAL
Liu, H; Dong, YH; Gao, YT; Zhao, LM; Cai, C; Qi, DH; Zhu, MP; Zhao, LB; Liu, CY; Guo, FJ; Xiao, J; Huang, H	Hesperetin suppresses RANKL-induced osteoclastogenesis and ameliorates lipopolysaccharide-induced bone loss	JOURNAL OF CELLULAR PHYSIOLOGY
Li, M; Jin, X; Guo, FJ; Wu, G; Wu, L; Deng, SS	Integrative analyses of key genes and regulatory elements in fluoride-affected osteosarcoma	JOURNAL OF CELLULAR BIOCHEMISTRY
Ma, YZ; Tu, C; Liu, W; Xiao, YF; Wu, H	Isorhapontigenin Suppresses Interleukin-1 beta-Induced Inflammation and Cartilage Matrix Damage in Rat Chondrocytes	INFLAMMATION
Zhang, J; Hao, X; Yin, M; Xu, T; Guo, F	Long non-coding RNA in osteogenesis A NEW WORLD TO BE EXPLORED	BONE & JOINT RESEARCH
Wang, K; Xu, J; Li, SY; Liu, SY; Zhang, L	Population-based study evaluating and predicting the probability of death resulting from thyroid cancer among patients with papillary thyroid microcarcinoma	CANCER MEDICINE
Zhang, R; Zhu, Z; Shen, WZ; Li, XR; Dhoomun, DK; Tian, Y	Golgi Membrane Protein 1 (GOLM1) Promotes Growth and Metastasis of Breast Cancer Cells via Regulating Matrix Metalloproteinase-13 (MMP13)	MEDICAL SCIENCE MONITOR
Xu, T; Zhang, R; Dong, ML; Zhang, ZY; Li, HN; Zhan, CN; Li, XR	Osteoglycin (OGN) Inhibits Cell Proliferation and Invasiveness in Breast Cancer via PI3K/Akt/mTOR Signaling Pathway	ONCOTARGETS AND THERAPY
Huang, YJ; Wu, H; Wu, YQ; Luo, ZY	Efficacy analysis of medical and surgical treatments in chronic kidney disease patients with secondary hyperparathyroidism	AMERICAN JOURNAL OF OTOLARYNGOLOGY

Hu, XP; Liu, Y; Du, YY; Cheng, T; Xia, WF	Long non-coding RNA BLACAT1 promotes breast cancer cell proliferation and metastasis by miR-150-5p/CCR2	CELL AND BIOSCIENCE
Gao, X; Jiang, H; Pokhrel, G; Gong, J; Liu, J	High androgen could promote the formation of kidney stone through Epithelial-mesenchymal transition (EMT) of Renal tubular epithelium cell	BJU INTERNATIONAL
Wang, ZX; Zeng, XY; Chen, C; Wang, T; Chen, RB; Liu, JH	Methylene Blue Injection via Percutaneous Renal Cyst Puncture Used in Flexible Ureteroscope for Treatment of Parapelvic Cysts: A Modified Method for Easily Locating Cystic Wall	UROLOGY
Liu, XM; Liu, Z; Pokhrel, G; Li, R; Song, W; Yuan, XY; Guo, XL; Wang, SG; Wang, T; Liu, JH	Two cases of successful microsurgical penile replantation with ischemia time exceeding 10 hours and literature review	TRANSLATIONAL ANDROLOGY AND UROLOGY
Zhang, YC; Wei, C; Pokhrel, G; Liu, XM; Ouyang, W; Gan, JH; Ding, BC; Liu, Z; Peng, EJ; Chen, ZQ	Mini-Percutaneous Nephrolithotomy with Ureter Catheter: A Safe and Effective form of mPCNL Offers Better Quality of Life	UROLOGIA INTERNATIONALIS
Ding, BC; Song, W; Du, FL; Chen, L; Song, XD	Complete resection of adult prostatic rhabdomyosarcoma with 3D video and printing model: A case report and literature review	JOURNAL OF X-RAY SCIENCE AND TECHNOLOGY
Ye, ZQ; Huang, J; Zhou, LQ; Chen, S; Wang, ZJ; Ma, LL; Wang, DF; Wang, GX; Wang, SS; Liang, CZ; Qiu, SP; Gu, XJ; Liu, JH; Weng, ZL; Wu, CL; Wei, Q; Xie, LP; Wu, WZ; Cheng, Y; Hu, JQ; Wang, ZX; Zeng, XY	y Efficacy and Safety of Serenoa repens Extract Among Patients with Benign Prostatic Hyperplasia in China: A Multicenter, Randomized, Double-blind, Placebo-controlled Trial	UROLOGY
Sun, GL; Yan, LB; Ouyang, W; Zhang, YC; Ding, BC; Liu, Z; Yu, X; Hu, ZQ; Li, H; Wang, SG; Ye, ZQ	Management for Ureteral Stenosis: A Comparison of Robot-Assisted Laparoscopic Ureteroureterostomy and Conventional Laparoscopic Ureteroureterostomy	JOURNAL OF LAPAROENDOSCOPIC & ADVANCED SURGICAL TECHNIQUES
Jiang, H; Song, J; Tang, Z; Gao, X; Liu, J	Protective effect of Berberine on spermatogenesis and reproductive competence in STZ-induced diabetic rats via inhibiting ROS/NF kappa B/JAK2 pathway	BJU INTERNATIONAL
Li, R; Li, H; Rao, K; Liu, K; Zhang, Y; Liu, XM; Wang, T; Wang, SG; Liu, Z; Liu, JH	Curcumin ameliorates atrophy of seminal vesicle via reduction of oxidative stress in castrated mice	PEERJ
Yuan, P; Wang, S; Sun, XF; Xu, H; Ye, ZQ; Chen, ZQ	Quality of life among patients after cystoprostatectomy as the treatment for locally advanced prostate cancer with bladder invasion	AGING MALE

Zhu, W; Wang, SG; Du, GH; Liu, HL; Lu, JJ; Yang, WM	Comparison of retroperitoneal laparoscopic versus open adrenalectomy for large pheochromocytoma: a single-center retrospective study	WORLD JOURNAL OF SURGICAL ONCOLOGY
Zhu, W; Liu, HL; Wang, XG; Lu, JJ; Yang, WM	Long noncoding RNAs in bladder cancer prognosis: A meta-analysis	PATHOLOGY RESEARCH AND PRACTICE
Song, JY; Tang, Z; Li, H; Jiang, HY; Sun, TT; Lan, RZ; Wang, T; Wang, SG; Ye, ZQ; Liu, JH	Role of JAK2 in the Pathogenesis of Diabetic Erectile Dysfunction and an Intervention With Berberine	JOURNAL OF SEXUAL MEDICINE
Wang, Q; Lu, YC; Hu, HL; Zhang, JQ; Qin, BL; Zhu, JN; Dirie, NI; Zhang, ZB; Wang, SG	Management of recurrent ureteral stricture: a retrospectively comparative study with robot-assisted laparoscopic surgery versus open approach	PEERJ
Gao, X; Jiang, H; Pokhrel, G; Liu, J	A novel screening tool for identification of potential pathogenic genes associated with Non-obstructive azoospermia in human	BJU INTERNATIONAL
Feng, CX; Liu, C; Liu, SL; Wang, ZX; Yu, K; Zeng, XY	Electrospun Nanofibers with Core-Shell Structure for Treatment of Bladder Regeneration	TISSUE ENGINEERING PART A
Zhang, YJ; Yan, LB; Yao, WM; Chen, K; Xu, H; Ye, ZQ	Integrated Analysis of Genetic Abnormalities of the Histone Lysine Methyltransferases in Prostate Cancer	MEDICAL SCIENCE MONITOR
Zhou, H; Guo, L; Yao, WM; Shi, RL; Yu, G; Xu, H; Ye, ZQ	Silencing of tumor-suppressive NR_023387 in renal cell carcinoma via promoter hypermethylation and HNF4A deficiency	JOURNAL OF CELLULAR PHYSIOLOGY
Jiang, KH; Tang, K; Liu, HR; Xu, H; Ye, ZQ; Chen, ZQ	Ascorbic Acid Supplements and Kidney Stones Incidence Among Men and Women: A Systematic Review and Meta-analysis	UROLOGY JOURNAL
Lu, JJ; Yang, WM; Li, F; Zhu, W; Chen, Z	Tunneling Nanotubes Mediated microRNA-155 Intercellular Transportation Promotes Bladder Cancer Cells' Invasive and Proliferative Capacity	INTERNATIONAL JOURNAL OF NANOMEDICINE
Liu, HR; Ye, T; Yang, XQ; Liu, JH; Jiang, KH; Lu, HY; Xia, D; Peng, E; Chen, ZQ; Sun, F; Tang, K; Ye, ZQ	H19 promote calcium oxalate nephrocalcinosis-induced renal tubular epithelial cell injury via a ceRNA pathway	EBIOMEDICINE
Xia, D; Yang, Q; Fung, KM; Towner, RA; Smith, N; Saunders, D; Greenwood-Van Meerveld, B; Kropp, BP; Madihally, SV; Lin, HK	Immunomodulatory response of layered small intestinal submucosa in a rat bladder regeneration model	JOURNAL OF BIOMEDICAL MATERIALS RESEARCH PART B-APPLIED BIOMATERIALS
Zhu, W; Liu, HL; Wang, XG; Lu, JJ; Zhang, HP; Wang, SG; Yang, WM	Associations of CYP1 polymorphisms with risk of prostate cancer: an updated meta-analysis	BIOSCIENCE REPORTS

Wang, SG; Cheng, S; Zhou, XH; Mao, YY; Li, Y; Long, G; Li, C; Liu, W; Long, XP	Construction of Medical Equipment-Based Doctor Health Monitoring System (vol 43, pg 138, 2019)	JOURNAL OF MEDICAL SYSTEMS
Xiao, J; Wang, M; He, W; Wang, J; Yang, F; Ma, XY; Zang, Y; Yang, CG; Yu, G; Wang, ZH; Ye, ZQ	Does Postoperative Rehabilitation for Radical Cystectomy Call for Enhanced Recovery after Surgery? A Systematic Review and Meta-analysis	CURRENT MEDICAL SCIENCE
Yu, Z; Zhang, Y; Tang, Z; Song, JY; Gao, XT; Sun, TT; Liu, Y; Yang, J; Wang, T; Liu, JH	Intracavernosal Adeno-Associated Virus-Mediated S100A1 Gene Transfer Enhances Erectile Function in Diabetic Rats by Promoting Cavernous Angiogenesis via VEGF-A/VEGFR2 Signaling	JOURNAL OF SEXUAL MEDICINE
Pokhrel, G; Shi, YH; Wang, WC; Khatiwada, SU; Sun, ZY; Yan, JQ; Zhang, YC; Liu, XM; Zheng, D; Liu, JH	The impact of sociodemographic characteristics, lifestyle, work exposure and medical history on semen parameters in young Chinese men: A cross-sectional study	ANDROLOGIA
Cui, K; Li, R; Liu, K; Wang, T; Liu, JH; Rao, K	Testosterone preserves endothelial function through regulation of S1P1/Akt/FOXO3a signalling pathway in the rat corpus cavernosum	ANDROLOGIA
Wei, ZW; Yu, Z; Li, H; Peng, W; Zhang, JF; Zhang, Y; Song, W; Liu, JH; Yang, WM; Wang, T	The appropriate number of negative lymph nodes dissection for nonmetastatic penile cancer	ANDROLOGIA
Zhang, YC; Ouyang, W; Xu, H; Luan, Y; Yang, J; Lu, YC; Hu, J; Liu, Z; Yu, X; Guan, W; Hu, ZQ; Ye, ZQ; Wang, SG; Li, H	Secondary Management for Recurrent Ureteropelvic Junction Obstruction after Pyeloplasty: A Comparison of Re-Do Robot-Assisted Laparoscopic Pyeloplasty and Conventional Laparoscopic Pyeloplasty	UROLOGIA INTERNATIONALIS
Liu, K; Cui, K; Li, R; Chen, Y; Gong, J; Zhang, Y; Chen, Z; Yuan, H; Li, M; Lan, R; Wang, T; Wang, S; Rao, K; Liu, J	Berberine improves erectile dysfunction by suppressing the S1P-S1P2 receptor pathway and MAPK pathway in rats with streptozotocin-induced type I diabetes	BJU INTERNATIONAL
Han, SF; Zhao, CM; Pokhrel, G; Sun, XF; Chen, ZQ; Xu, H	Hydroxycitric Acid Tripotassium Inhibits Calcium Oxalate Crystal Formation in the Drosophila Melanogaster Model of Hyperoxaluria	MEDICAL SCIENCE MONITOR
Zhang, YJ; Yan, LB; Zeng, J; Zhou, H; Liu, HR; Yu, G; Yao, WM; Chen, K; Ye, ZQ; Xu, H	Pan-cancer analysis of clinical relevance of alternative splicing events in 31 human cancers	ONCOGENE
Zhou, H; Tang, K; Liu, HR; Zeng, J; Li, H; Yan, LB; Hu, JH; Guan, W; Chen, K; Xu, H; Ye, ZQ	Regulatory Network of Two Tumor-Suppressive Noncoding RNAs Interferes with the Growth and Metastasis of Renal Cell Carcinoma	MOLECULAR THERAPY-NUCLEIC ACIDS

Liu, K; Cui, K; Feng, H; Li, R; Lin, H; Chen, Y; Zhang, Y; Chen, Z; Yuan, H; Li, M; Wang, T; Lan, R; Liu, J; Rao, K; Wen, B	JTE-013 supplementation improves erectile dysfunction in rats with streptozotocin-induced type ROMAN NUMERAL ONE diabetes through the inhibition of the rho-kinase pathway, fibrosis, and apoptosis	ANDROLOGY
Cheni, YW; Niu, YH; Xu, H; Wang, DQ; Jiang, HY; Pokhrel, G; Wang, T; Wang, SG; Liu, JH	Testosterone undecanoate supplementation together with human chorionic gonadotropin does not impair spermatogenesis in males with isolated hypogonadotropic hypogonadism: a retrospective study	ASIAN JOURNAL OF ANDROLOGY
Wang, SG; Chen, S; Zhou, XH; Mao, YY; Li, Y; Long, G; Li, C; Liu, W; Long, XP	Construction of medical equipment-based doctor health monitoring system	JOURNAL OF MEDICAL SYSTEMS
Zhang, YC; Yuan, PH; Ma, DL; Gao, XT; Wei, C; Liu, Z; Li, R; Wang, SG; Liu, JH; Liu, XM	Efficacy and safety of enucleation vs. resection of prostate for treatment of benign prostatic hyperplasia: a meta-analysis of randomized controlled trials	PROSTATE CANCER AND PROSTATIC DISEASES
Yuan, PH; Ma, DL; Zhang, YC; Gao, XT; Liu, Z; Li, R; Wang, T; Wang, SG; Liu, JH; Liu, XM	Efficacy of low-intensity extracorporeal shock wave therapy for the treatment of chronic prostatitis/chronic pelvic pain syndrome: A systematic review and meta-analysis	NEUROUROLOGY AND URODYNAMICS
Yan, LB; Ding, BC; Liu, HR; Zhang, YJ; Zeng, J; Hu, JH; Yao, WM; Yu, G; An, RH; Chen, ZQ; Ye, ZQ; Xing, JC; Xiao, KF; Wu, L; Xu, H	Inhibition of SMYD2 suppresses tumor progression by down-regulating microRNA-125b and attenuates multi-drug resistance in renal cell carcinoma	THERANOSTICS
Chen, ZQ; Yuan, P; Sun, XF; Tang, K; Liu, HR; Han, SF; Ye, T; Liu, X; Yang, XQ; Zeng, J; Yan, LB; Xing, JC; Xiao, KF; Ye, ZQ; Xu, H	Pioglitazone decreased renal calcium oxalate crystal formation by suppressing M1 macrophage polarization via the PPAR-gamma-miR-23 axis	AMERICAN JOURNAL OF PHYSIOLOGY-RENAL PHYSIOLOGY
Lu, HY; Male, M; Jiang, KH; Ye, ZQ; Song, DK; Xia, D	Clinical significance of functional and anatomical classifications in paraganglioma of the urinary bladder	UROLOGIC ONCOLOGY-SEMINARS AND ORIGINAL INVESTIGATIONS
Zhang, Y; Yang, J; Zhuan, L; Zang, GH; Wang, T; Liu, JH	Transplantation of adipose-derived stem cells overexpressing inducible nitric oxide synthase ameliorates diabetes mellitus-induced erectile dysfunction in rats	PEERJ
Qian, B; Pokhrel, G; Wang, QZ; Liu, JH	Establishment of a male Wistar rat model of nanobacteria-induced kidney stones	TROPICAL JOURNAL OF PHARMACEUTICAL RESEARCH
Chen, Y; Zhou, B; Liu, K; Wang, D; Gong, J; Li, H; Pokhrel, G; Wang, T; Wang, S; Liu, J	Endothelium-dependent relaxation effect of xanthine oxidase inhibitor on erectile dysfunction associated with streptozotocin-induced Type I diabetes	BJU INTERNATIONAL

Yu, G; Zhou, H; Yao, WM; Meng, LR; Lang, B	lncRNA TUG1 Promotes Cisplatin Resistance by Regulating CCND2 via Epigenetically Silencing miR-194-5p in Bladder Cancer	MOLECULAR THERAPY-NUCLEIC ACIDS
Tang, Z; Song, JY; Yu, Z; Cui, K; Ruan, YJ; Wang, T; Yang, J; Wang, SG; Liu, JH	Melatonin Treatment Ameliorates Hyperhomocysteinemia-Induced Impairment of Erectile Function in a Rat Model	JOURNAL OF SEXUAL MEDICINE
Zeng, J; Xiang, W; Zhang, YC; Huang, CH; Chen, K; Chen, ZQ	Ubiquitous expressed transcript promotes tumorigenesis by acting as a positive modulator of the polycomb repressive complex 2 in clear cell renal cell carcinoma	BMC CANCER
Cui, K; Luan, Y; Tang, Z; Li, CC; Wang, T; Wang, SG; Chen, Z; Liu, JH	Human tissue kallikrein-1 protects against the development of erectile dysfunction in a rat model of hyperhomocysteinemia	ASIAN JOURNAL OF ANDROLOGY
Jiang, KH; Chen, HB; Yu, X; Chen, ZQ; Ye, ZQ; Yuan, HX	The "all-seeing needle" micro-PCNL versus flexible ureterorenoscopy for lower calyceal stones of 2cm	UROLITHIASIS
Guan, W; Hu, JH; Yang, L; Tan, P; Tang, Z; West, BL; Bollag, G; Xu, H; Wu, L	Inhibition of TAMs improves the response to docetaxel in castration-resistant prostate cancer	ENDOCRINE-RELATED CANCER
Ding, BC; Yan, LB; Zhang, YC; Wang, ZZ; Zhang, YJ; Xia, D; Ye, ZQ; Xu, H	Analysis of the role of mutations in the KMT2D histone lysine methyltransferase in bladder cancer	FEBS OPEN BIO
Hu, JH; Guan, W; Yan, LB; Ye, ZQ; Wu, L; Xu, H	Cancer Stem Cell Marker Endoglin (CD105) Induces Epithelial Mesenchymal Transition (EMT) but Not Metastasis in Clear Cell Renal Cell Carcinoma	STEM CELLS INTERNATIONAL
Zhu, JN; Wang, Q; Li, C; Lu, YC; Hu, HL; Qin, BL; Xun, Y; Zhu, YP; Wu, Y; Zhang, JQ; Wang, SG	Inhibiting inflammation and modulating oxidative stress in oxalate-induced nephrolithiasis with the Nrf2 activator dimethyl fumarate	FREE RADICAL BIOLOGY AND MEDICINE
Li, H; Wang, ZZ; Zhang, YC; Sun, GL; Ding, BC; Yan, LB; Liu, HR; Guan, W; Hu, ZQ; Wang, SG; Cheng, F; Xu, H; Zhang, X; Ye, ZQ	The Immune Checkpoint Regulator PDL1 is an Independent Prognostic Biomarker for Biochemical Recurrence in Prostate Cancer Patients Following Adjuvant Hormonal Therapy	JOURNAL OF CANCER
Yan, LB; Zhang, YJ; Ding, BC; Zhou, H; Yao, WM; Xu, H	Genetic alteration of histone lysine methyltransferases and their significance in renal cell carcinoma	PEERJ
Tan, YT; Zhang, SJ; Shu, K; Lei, T; Niu, HQ	Microsurgical Treatment of Epilepsy with Parenchymal Neurocysticercosis	CURRENT MEDICAL SCIENCE
Li, YW; Mao, F; Cheng, FL; Peng, CH; Guo, DS; Wang, BF	A Meta-Analysis of Endoscopic Microvascular Decompression versus Microscopic Microvascular Decompression for the Treatment for Cranial Nerve Syndrome Caused by Vascular Compression	WORLD NEUROSURGERY



Chen, J; Zheng, YF; Chen, ZR; Fan, FF; Wang, Y	Clinical presentation and long-term outcome of primary spinal intradural malignant peripheral nerve sheath tumors	CLINICAL NEUROLOGY AND NEUROSURGERY
Hao, ZN; Guo, DS	EGFR mutation: novel prognostic factor associated with immune infiltration in lower-grade glioma; an exploratory study	BMC CANCER
Cheng, FL; Guo, DS	MET in glioma: signaling pathways and targeted therapies	JOURNAL OF EXPERIMENTAL & CLINICAL CANCER RESEARCH
Chen, H; Chen, RD; Yang, HK; Li, HE; Wang, JH; Yu, JS	Outcome of a Blood Blister-Like Aneurysm Treated by Clip-Reinforced Wrapping Technique Using Y-Shaped Temporalis Fascia for Perforator Protection	WORLD NEUROSURGERY
He, Y; Wang, L; Ou, YB; Wang, HP; Wang, S; Zhang, P; He, XB; Gou, DS	Surgical treatment of traumatic distal anterior cerebral artery aneurysm: a report of nine cases from a single centre	ACTA NEUROCHIRURGICA
Tan, ZB; Lei, ZW; Zhang, Z; Zhang, HQ; Shu, K; Hu, F; Lei, T	Identification and characterization of microglia/macrophages in the granuloma microenvironment of encephalic schistosomiasis japonicum	BMC INFECTIOUS DISEASES
Chen, J; Li, MX; Zheng, YF; Zheng, L; Fan, FF; Wang, Y	Treatment Outcomes and Prognostic Factors of Patients With Primary Spinal Ewing Sarcoma/Peripheral Primitive Neuroectodermal Tumors	FRONTIERS IN ONCOLOGY
Cheng, FL; Zhang, P; Xiao, QG; Li, YW; Dong, MH; Wang, HP; Kuang, D; He, Y; Duan, QH; Mao, F; Wang, BF; Guo, DS	The Prognostic and Therapeutic Potential of LRIG3 and Soluble LRIG3 in Glioblastoma	FRONTIERS IN ONCOLOGY
Li, Y; Li, CX; Gan, C; Zhao, K; Chen, JB; Song, JN; Lei, T	A Precise, Controllable in vitro Model for Diffuse Axonal Injury Through Uniaxial Stretch Injury	FRONTIERS IN NEUROSCIENCE
Wu, ZB; Wang, S; Song, LG; Yang, XJ; Mu, SQ	Pipeline Embolization Device for Salvage Treatment of a Willis Covered Stent Prolapse Into the Aneurysmal Sac	FRONTIERS IN NEUROLOGY
He, Y; Wang, L; Chen, HM; Ou, YB; Zhang, P; Guo, DS; Giuseppe, LZ	Progressive Pure Arterial Malformations of the Anterior Cerebral Artery	WORLD NEUROSURGERY
Wang, JW; Zhao, K; Han, L; Jiao, LW; Liu, WH; Xu, Y; Niu, HQ; Ke, CS; Shu, K; Lei, T	Solitary Fibrous Tumor/Hemangiopericytoma of Spinal Cord: A Retrospective Single-Center Study of 16 Cases	WORLD NEUROSURGERY
He, Y; Wang, L; Ou, YB; Chen, HM; Zhang, P; Wang, BF; Yu, JS; Guo, DS	Intracranial subarachnoid hemorrhage resulting from non-cervical spinal arteriovenous lesions: Analysis of possible cause of bleeding and literature review	CLINICAL NEUROLOGY AND NEUROSURGERY

Chen, J; Jiang, Q; Zhang, Y; Yu, YF; Zheng, YF; Chen, J; Zhao, YQ; Miao, ZZ; Fan, FF; Wang, Y	Clinical Features and Long-Term Outcome of Primary Intracranial Ewing Sarcoma/Peripheral Primitive Neuroectodermal Tumors: 14 Cases From a Single Institution	WORLD NEUROSURGERY
Yao, XL; Jiang, Q; Ding, W; Yue, PJ; Wang, JW; Zhao, K; Zhang, HQ	Interleukin 4 inhibits high mobility group box-1 protein-mediated NLRP3 inflammasome formation by activating peroxisome proliferator-activated receptor-gamma in astrocytes	BIOCHEMICAL AND BIOPHYSICAL RESEARCH COMMUNICATIONS
Wu, XW; Li, F; Deng, Y; Fan, XW	Analysis of the control mechanism of lung cancer of caspase recruitment domain-containing protein 9 and myeloid-derived suppressor cell in Lewis lung cancer mice model	SAUDI JOURNAL OF BIOLOGICAL SCIENCES
Sun, W; Hu, S; Zu, YK; Deng, Y	KLF3 is a crucial regulator of metastasis by controlling STAT3 expression in lung cancer	MOLECULAR CARCINOGENESIS
Zhao, B; Cao, P; Hu, S; Li, F; Kong, KL; Zu, YK	LncRNA-NBAT-1 modulates esophageal cancer proliferation via PKM2	AMERICAN JOURNAL OF TRANSLATIONAL RESEARCH
Xu, GQ; Fu, XN	One-stage video-assisted thoracic surgery for bilateral multiple pulmonary nodules	JOURNAL OF THORACIC DISEASE
Wang, Q; Ping, W; Cai, YX; Fu, SL; Fu, XN; Zhang, N	Modified McKeown procedure with uniportal thoracoscope for upper or middle esophageal cancer: initial experience and preliminary results	JOURNAL OF THORACIC DISEASE
Fan, XW; Wu, XW	MicroRNA-122-5p promotes the development of non-small cell lung cancer via downregulating p53 and activating PI3K-AKT pathway	JOURNAL OF BUON
Liu, CY; Liao, YD; Fan, S; Fu, XN; Xiong, J; Zhou, S; Zou, M; Wang, JM	G-Protein-Coupled Estrogen Receptor Antagonist G15 Decreases Estrogen-Induced Development of Non-Small Cell Lung Cancer	ONCOLOGY RESEARCH
Zhang, N; Tu, JY; Wang, X; Chu, Q	Programmed cell death-1/programmed cell death ligand-1 checkpoint inhibitors: differences in mechanism of action	IMMUNOTHERAPY
Fu, SL; Chen, X; Lo, HW; Lin, J	Combined bazedoxifene and paclitaxel treatments inhibit cell viability, cell migration, colony formation, and tumor growth and induce apoptosis in breast cancer	CANCER LETTERS
Huang, QF; Wang, QG; Li, D; Wei, X; Jia, YJ; Zhang, Z; Ai, B; Cao, XN; Guo, T; Liao, YD	Co-administration of 20(S)-protopanaxatriol (g-PPT) and EGFR-TKI overcomes EGFR-TKI resistance by decreasing SCD1 induced lipid accumulation in non-small cell lung cancer	JOURNAL OF EXPERIMENTAL & CLINICAL CANCER RESEARCH
Zhang, N; Wang, Q; Tian, Y; Xiong, S; Li, G; Xu, L	Expressions of IL-17 and TNF-alpha in patients with Hashimoto's disease combined with thyroid cancer before and after surgery and their relationship with prognosis	CLINICAL & TRANSLATIONAL ONCOLOGY

Zhang, S; Tong, YX; Zhang, XH; Zhang, YJ; Xu, XS; Xiao, AT; Chao, TF; Gong, JP	A novel and validated nomogram to predict overall survival for gastric neuroendocrine neoplasms	JOURNAL OF CANCER
Xian, ZH; Fu, DH; Liu, S; Yao, Y; Gao, C	Association between B Cell Growth Factors and Primary Sjogren's Syndrome-Related Autoantibodies in Patients with Non-Hodgkin's Lymphoma	JOURNAL OF IMMUNOLOGY RESEARCH
Gong, J	Untitled	BRITISH JOURNAL OF SURGERY
Zhang, RS; Qi, F; Zhao, F; Li, G; Shao, SL; Zhang, XC; Yuan, LF; Feng, YD	Cancer-associated fibroblasts enhance tumor-associated macrophages enrichment and suppress NK cells function in colorectal cancer	CELL DEATH & DISEASE
Zhang, RS; Qi, F; Shao, SL; Li, G; Feng, YD	Human colorectal cancer-derived carcinoma associated fibroblasts promote CD44-mediated adhesion of colorectal cancer cells to endothelial cells by secretion of HGF	CANCER CELL INTERNATIONAL
Wang, GH; Long, J; Gao, Y; Zhang, WN; Han, F; Xu, C; Sun, L; Yang, SC; Lan, JQ; Hou, ZL; Cai, Z; Jin, GX; Hsu, CC; Wang, YH; Hu, JB; Chen, TY; Li, HY; Lee, MG; Lin, HK	SETDB1-mediated methylation of Akt promotes its K63-linked ubiquitination and activation leading to tumorigenesis	NATURE CELL BIOLOGY
Lan, JQ; Sun, L; Xu, F; Liu, L; Hu, FQ; Song, D; Hou, ZL; Wu, W; Luo, XL; Wang, J; Yuan, XL; Hu, JB; Wang, GH	M2 Macrophage-Derived Exosomes Promote Cell Migration and Invasion in Colon Cancer	CANCER RESEARCH
Sun, XL; Hu, FQ; Hou, ZL; Chen, QZ; Lan, JQ; Luo, XL; Wang, GH; Hu, JB; Cao, ZX	SIX4 activates Akt and promotes tumor angiogenesis	EXPERIMENTAL CELL RESEARCH
Hu, YB; Yan, C; Mu, L; Mil, YL; Zhao, H; Hu, H; Li, XL; Tao, DD; Wu, YQ; Gong, JP; Qin, JC	Exosomal Wnt-induced dedifferentiation of colorectal cancer cells contributes to chemotherapy resistance	ONCOGENE
Zhao, H; Yan, C; Hu, YB; Mu, L; Huang, KY; Li, QL; Li, XL; Tao, DD; Qin, JC	Sphere-forming assay vs. organoid culture: Determining long-term stemness and the chemoresistant capacity of primary colorectal cancer cells	INTERNATIONAL JOURNAL OF ONCOLOGY
Jiao, CL; Yu, KC; Li, DD; Fu, K; Wang, P; He, Y; Feng, JX	A retrospective study of the ideal operation time for preterm biliary atresia patients	PEDIATRIC SURGERY INTERNATIONAL
Jiao, CL; Li, DD; Wang, P; Zhuansun, DD; He, Y; Feng, JX	Results of rectoanal manometry after a novel laparoscopic technique: laparoscope-assisted heart-shaped anastomosis for Hirschsprung's disease	PEDIATRIC SURGERY INTERNATIONAL

Zhang, Y; Li, L; Zhang, XL; Xu, W; Guo, Q; Zhou, JH	Plasmapheresis Combined with Continuous Plasma Filtration Adsorption Rescues Severe Acute Liver Failure in Wilson's Disease before Liver Transplantation	BLOOD PURIFICATION
Yang, J; Zhang, Y; Zhou, JH	UMOD gene mutations in Chinese patients with autosomal dominant tubulointerstitial kidney disease: a pediatric case report and literature review	BMC PEDIATRICS
Zhang, XY; Fang, F	Congenital human cytomegalovirus infection and neurologic diseases in newborns	CHINESE MEDICAL JOURNAL
Du, CQ; Zhang, C; Liang, Y; Wu, W; Hou, L; Luo, XP	Decreased circulating levels of MOTS-c in individuals with newly diagnosed type 1 diabetes children	HORMONE RESEARCH IN PAEDIATRICS
He, JP; Hao, Y; Shao, JF	Comparison of treatment methods for pediatric Monteggia fracture Met vs missed radial head dislocation	MEDICINE
Wang, XL; Liu, S; Zhao, XL; Fang, EH; Zhao, X	The value of C-reactive protein as an independent prognostic indicator for disease specific survival in patients with soft tissue sarcoma: A meta-analysis	PLOS ONE
Zheng, Z; Zhu, S; Xiong, TX; Pan, YM	TCTAP A-053 Early and Mid-term Outcome of Endovascular Repair in Retrograde Type A Aortic Dissection with an Entry Tear Located in Descending Aorta	JOURNAL OF THE AMERICAN COLLEGE OF CARDIOLOGY
Su, YS; Xiong, SZ; Lan, HW; Xu, LJ; Wei, X	Molecular mechanism underlying anti-inflammatory activities of lirioresinol B dimethyl ether through suppression of NF-kappa B and MAPK signaling in in vitro and in vivo models	INTERNATIONAL IMMUNOPHARMACOLOGY
Lan, HW; Su, YS; Liu, YK; Deng, C; Wang, J; Chen, TQ; Jules, KED; Masau, JF; Li, HL; Wei, X	Melatonin protects circulatory death heart from ischemia/reperfusion injury via the JAK2/STAT3 signalling pathway	LIFE SCIENCES
Yu, XY; Li, L; Xia, LT; Feng, X; Chen, F; Cao, SY; Wei, X	Impact of metformin on the risk and treatment outcomes of tuberculosis in diabetics: a systematic review	BMC INFECTIOUS DISEASES
Zhao, JL; Li, M; Wang, ZH; Chen, JK; Zhao, JP; Xu, YJ; Wei, X; Wang, JM; Xie, JG	Role of PM2.5 in the development and progression of COPD and its mechanisms	RESPIRATORY RESEARCH
Guo, X; Fang, ZM; Wei, X; Huo, B; Yi, X; Cheng, C; Chen, J; Zhu, XH; Abu Bokha, AOK; Jiang, DS	HDAC6 is associated with the formation of aortic dissection in human	MOLECULAR MEDICINE

Yu, XY; Jiang, DS; Wang, J; Wang, R; Chen, TQ; Wang, K; Cao, S; Wei, X	Fluoroquinolone Use and the Risk of Collagen-Associated Adverse Events: A Systematic Review and Meta-Analysis	DRUG SAFETY
Yu, X; Wei, X; Cao, S	Regarding 'Lack of an effective drug therapy for abdominal aortic aneurysm'	JOURNAL OF INTERNAL MEDICINE
Yu, XY; Jiang, DS; Wang, J; Wang, R; Chen, TQ; Wang, K; Durgahee, MSA; Wei, X; Cao, SY	Metformin prescription and aortic aneurysm: systematic review and meta-analysis	HEART
Hu, M; Li, TY; Bo, ZX; Xiang, FX	The protective role of carnosis acid in ischemic/reperfusion injury through regulation of autophagy under T2DM	EXPERIMENTAL BIOLOGY AND MEDICINE
Zhou, HM; Hara, H; Cooper, DKC	The complex functioning of the complement system in xenotransplantation	XENOTRANSPLANTATION
Wan, LL; Powell-Palm, MJ; Clemens, MG; Rubinsky, B	TIME-DEPENDENT EFFECTS OF PRESSURE DURING PRESERVATION OF RAT HEARTS IN AN ISOCHORIC SYSTEM AT SUBFREEZING TEMPERATURES	CRYOLETTERS
Wang, X; Wang, HP	Anatomical Study and Clinical Observation of Retro-orbicularis Oculi Fat (ROOF)	AESTHETIC PLASTIC SURGERY
Cao, W; Feng, YP	LncRNA XIIST promotes extracellular matrix synthesis, proliferation and migration by targeting miR-29b-3p/COL1A1 in human skin fibroblasts after thermal injury	BIOLOGICAL RESEARCH
Wang, X; Wang, HP	Nonexpanded Prefabricated Anterior Perforator of Transverse Cervical Artery Flap for Full Facial Reconstruction	JOURNAL OF CRANIOFACIAL SURGERY
Zhou, X; Wang, HP	Orbicularis-White Line Fixation in Asian Blepharoplasty: Kiss Technique	AESTHETIC PLASTIC SURGERY
Qiu, XG; Xian, W; Pan, MC; Wang, YN; Liu, Q	Toothache as a Warning Sign of Subarachnoid Hemorrhage Postmortem Findings	JOURNAL OF CRANIOFACIAL SURGERY
Ye, Q; Deng, ZH; Chen, YY; Liao, JZ; Li, G; Lu, YB	How Resource Scarcity and Accessibility Affect Patients' Usage of Mobile Health in China: Resource Competition Perspective	JMIR MHEALTH AND UHEALTH
Ye, M; Chen, ZQ; Li, M; Chen, W; Zhang, H; Wang, JM	Effect of topical application of adrenaline on Schlemm canal, trabecular meshwork and intraocular pressure	MEDICINE
Chen, W; Chen, ZQ; Xiang, Y; Deng, CH; Zhang, H; Wang, JM	Simultaneous influence of sympathetic autonomic stress on Schlemm's canal, intraocular pressure and ocular circulation	SCIENTIFIC REPORTS
Hu, LH; Pu, Q; Zhang, YL; Ma, Q; Li, GG; Li, XY	Expansion and maintenance of primary corneal epithelial stem/progenitor cells by inhibition of TGF beta receptor I-mediated signaling	EXPERIMENTAL EYE RESEARCH

Li, GG; Zhu, H; Ji, CN; Zang, XJ	Microbiological contamination in donor corneas preserved for medium-term	CELL AND TISSUE BANKING
Liu, HL; Yuan, JJ; Tian, Z; Li, X; Song, L; Li, B	What are the characteristics and progression of visual field defects in patients with Leber hereditary optic neuropathy: a prospective single-centre study in China	BMJ OPEN
Huang, JQ; Zhao, QS; Li, M; Duan, QM; Zhao, Y; Zhang, H	The effects of endothelium-specific CYP2J2 overexpression on the attenuation of retinal ganglion cell apoptosis in a glaucoma rat model	FASEB JOURNAL
Zhang, X; Wang, GX; Liu, BB; Chen, B; Yang, H	Heated and Humidified High Flow Nasal Canal Oxygen Supplementation as an Effective Treatment for High-Risk Prethreshold Retinopathy of Prematurity	TRANSLATIONAL VISION SCIENCE & TECHNOLOGY
Li, GG; Zheng, J; Gong, J; Sameer, A; Li, XY; Zhang, Y; Tighe, S; Zhu, YT; Wang, P	Efficacy of Anterior Stromal Puncture Surgery with Corneal Bandage Lens for Bullous Keratopathy	INTERNATIONAL JOURNAL OF MEDICAL SCIENCES
Chen, B; Wang, GX; Zhang, X; Yang, H	Scleral buckling combined with internal cyclopexy for severe traumatic cyclodialysis cleft in open globe injuries	INTERNATIONAL JOURNAL OF OPHTHALMOLOGY
Li, M; Yan, XQ; Li, GY; Zhang, H	Post-miosis changes in the anterior chamber structures in primary and lens-induced secondary chronic angle-closure glaucoma	INTERNATIONAL JOURNAL OF OPHTHALMOLOGY
Zhang, X; Liu, R; Shao, GB; Ware, HHOT; Ke, DD; Xiang, N; Zhang, HF; Sun, C	Development of customized lacrimal bypass ducts using high resolution 3D-printing technology	INVESTIGATIVE OPHTHALMOLOGY & VISUAL SCIENCE
Li, M; Ke, ML; Song, YW; Mu, KT; Zhang, H; Chen, ZQ	Diagnostic utility of central damage determination in glaucoma by magnetic resonance imaging: An observational study	EXPERIMENTAL AND THERAPEUTIC MEDICINE
Yang, HJ; Hu, R; Sun, H; Chen, B; Li, X; Chen, JB	4-HNE induces proinflammatory cytokines of human retinal pigment epithelial cells by promoting extracellular efflux of HSP70	EXPERIMENTAL EYE RESEARCH
Xiang, D; Yang, JY; Liu, YA; He, WX; Zhang, S; Li, XP; Zhang, CL; Liu, D	Calculus Bovis Sativus Improves Bile Acid Homeostasis via Farnesoid X Receptor-Mediated Signaling in Rats With Estrogen-Induced Cholestasis	FRONTIERS IN PHARMACOLOGY
Luo, P; He, GF; Liu, D	HCN channels: New targets for the design of an antidepressant with rapid effects	JOURNAL OF AFFECTIVE DISORDERS
He, WX; Xu, YJ; Ren, XH; Xiang, D; Lei, K; Zhang, CL; Liu, D	Vitamin E Ameliorates Lipid Metabolism in Mice with Nonalcoholic Fatty Liver Disease via Nrf2/CES1 Signaling Pathway	DIGESTIVE DISEASES AND SCIENCES
Xiang, D; Xu, YJ; He, WX; Yang, JY; Zhang, CL; Liu, D	Bioinformatics-based identification of key pathways and candidate genes for estrogen-induced intrahepatic cholestasis using DNA microarray analysis	MOLECULAR MEDICINE REPORTS

Wei, YY; Liao, YF; Deng, Y; Zu, YK; Zhao, B; Li, F	MicroRNA-503 Inhibits Non-Small Cell Lung Cancer Progression By Targeting PDK1/PI3K/AKT Pathway	ONCOTARGETS AND THERAPY
Huang, T; Liu, YA; Zhang, CL	Pharmacokinetics and Bioavailability Enhancement of Baicalin: A Review	EUROPEAN JOURNAL OF DRUG METABOLISM AND PHARMACOKINETICS
Zhao, XY; Shi, CY; Zhou, XY; Lin, T; Gong, YS; Yin, MX; Fan, L; Wang, WQ; Fang, JG	Preparation of a nanoscale dihydromyricetin-phospholipid complex to improve the bioavailability: in vitro and in vivo evaluations	EUROPEAN JOURNAL OF PHARMACEUTICAL SCIENCES
Li, WJ; Yan, RC; Liu, Y; He, CC; Zhang, XJ; Lu, Y; Khan, MW; Xu, CR; Yang, T; Xiang, GY	Co-delivery of Bmi1 small interfering RNA with ursolic acid by folate receptor-targeted cationic liposomes enhances anti-tumor activity of ursolic acid in vitro and in vivo	DRUG DELIVERY
Zou, SP; Wang, YF; Zhou, Q; Lu, YY; Zhang, YH; Zhang, JW	Protective effect of kinsenoside on acute alcohol-induced liver injury in mice	REVISTA BRASILEIRA DE FARMACOGNOSIA-BRAZILIAN JOURNAL OF PHARMACOGNOSY
Yin, YC; Hou, JM; Tian, SK; Yang, L; Zhang, ZX; Li, WD; Liu, Y	Overexpressing chalcone synthase (CHS) gene enhanced flavonoids accumulation in Glycyrrhiza uralensis hairy roots	BOTANY LETTERS
Zhang, CL; Liu, YN; Li, W; Gao, P; Xiang, D; Ren, XH; Liu, D	Mucoadhesive buccal film containing ornidazole and dexamethasone for oral ulcers: in vitro and in vivo studies	PHARMACEUTICAL DEVELOPMENT AND TECHNOLOGY
He, Z; Zhang, JZ; Huang, HG; Yuan, C; Zhu, CY; Magdalou, J; Wang, H	Glucocorticoid-activation system mediated glucocorticoid-insulin-like growth factor 1 (GC-IGF1) axis programming alteration of adrenal dysfunction induced by prenatal caffeine exposure	TOXICOLOGY LETTERS
Li, ZQ; Liu, H; Ju, W; Xing, YF; Zhang, XP; Yang, J	LncRNA GASL1 inhibits growth and promotes expression of apoptosis-associated proteins in prostate carcinoma cells through GLUT-1	ONCOLOGY LETTERS
Wei, AH; Zhou, DN; Gu, ZC; Liu, D	HPLC analysis, optimization of extraction and purification conditions, biological evaluation of total protoflavones from <i>Macrothelypteris viridifrons</i>	NATURAL PRODUCT RESEARCH
Shen, P; Tu, SH; Wang, H; Qin, K; Chen, Z	Simiao Pill Attenuates Collagen-Induced Arthritis in Rats through Suppressing the ATX-LPA and MAPK Signalling Pathways	EVIDENCE-BASED COMPLEMENTARY AND ALTERNATIVE MEDICINE
Huang, Y; Wang, H; Chen, Z; Wang, Y; Qin, K; Huang, Y; Ba, X; Lin, WJ; Tu, SH	Efficacy and safety of total glucosides of paeony combined with methotrexate and leflunomide for active rheumatoid arthritis: a meta-analysis	DRUG DESIGN DEVELOPMENT AND THERAPY

Yuan, F; Wang, DK; Ma, LY; Qin, X; Gong, J; Hu, ML; Su, H; Dong, H; Lu, FE	Effects of Huanglian-Renshen-Decoction, a Fixed Mixture of Traditional Chinese Medicine, on the Improvement of Glucose Metabolism by Maintenance of Pancreatic beta Cell Identity in db/db Mice	EVIDENCE-BASED COMPLEMENTARY AND ALTERNATIVE MEDICINE
Huang, Y; Wang, H; Chen, Z; Wang, Y; Qin, K; Huang, Y; Shen, P; Ba, X; Lin, WJ; Tu, SH	Synergistic and Hepatoprotective Effect of Total Glucosides of Paeony on Ankylosing Spondylitis: A Systematic Review and Meta-Analysis	FRONTIERS IN PHARMACOLOGY
Dong, HX; Huang, DM; Huang, GY	Psychological Counseling Benefits Certain Polycystic Ovary Syndrome Patients? A Case Report	JOURNAL OF REPRODUCTIVE MEDICINE
Huang, Y; Lin, WJ; Chen, Z; Wang, Y; Huang, Y; Tu, SH	Effect of tumor necrosis factor inhibitors on interstitial lung disease in rheumatoid arthritis: angel or demon?	DRUG DESIGN DEVELOPMENT AND THERAPY
Huang, Y; Chen, Z; Wang, Y; Ba, X; Huang, Y; Shen, P; Wang, H; Tu, SH	Triptolide exerts an anti-tumor effect on non-small cell lung cancer cells by inhibiting activation of the IL-6/STAT3 axis	INTERNATIONAL JOURNAL OF MOLECULAR MEDICINE
Yuan, F; Dong, H; Gong, J; Wang, DK; Hu, ML; Huang, WY; Fang, K; Qin, X; Qiu, X; Yang, XP; Lu, F	A Systematic Review and Meta-analysis of Randomized Controlled Trials on the Effects of Turmeric and Curcuminoids on Blood Lipids in Adults with Metabolic Diseases	ADVANCES IN NUTRITION
Chen, W; Chen, J; Xu, MH; Zhong, ZY; Zhang, Q; Yang, W; Huang, GY	Electroacupuncture facilitates implantation by enhancing endometrial angiogenesis in a rat model of ovarian hyperstimulation	BIOLOGY OF REPRODUCTION
Wang, H; Tu, SH; Yang, SS; Shen, P; Huang, Y; Ba, X; Lin, WJ; Huang, Y; Wang, Y; Qin, K; Chen, Z	Berberine Modulates LPA Function to Inhibit the Proliferation and Inflammation of FLS-RA via p38/ERK MAPK Pathway Mediated by LPA	EVIDENCE-BASED COMPLEMENTARY AND ALTERNATIVE MEDICINE
Wang, KF; Chen, QJ; Wu, NH; Li, Y; Zhang, RY; Wang, JW; Gong, D; Zou, X; Liu, C; Chen, J	Berberine Ameliorates Spatial Learning Memory Impairment and Modulates Cholinergic Anti-Inflammatory Pathway in Diabetic Rats	FRONTIERS IN PHARMACOLOGY
Wang, DK; Wu, C; Liu, DB; Zhang, LL; Long, GX; Hu, GY; Sun, W	Ginsenoside Rg3 Inhibits Migration and Invasion of Nasopharyngeal Carcinoma Cells and Suppresses Epithelial Mesenchymal Transition	BIOMED RESEARCH INTERNATIONAL
Gong, J; Li, JB; Dong, H; Chen, G; Qin, X; Hu, ML; Yuan, F; Fang, K; Wang, DK; Jiang, SJ; Zhao, Y; Huang, WY; Huang, ZY; Lu, F	Inhibitory effects of berberine on proinflammatory M1 macrophage polarization through interfering with the interaction between TLR4 and MyD88	BMC COMPLEMENTARY AND ALTERNATIVE MEDICINE
Fang, K; Wu, F; Chen, G; Dong, H; Li, JB; Zhao, Y; Xu, LJ; Zou, X; Lu, FE	Diosgenin ameliorates palmitic acid-induced lipid accumulation via AMPK/ACC/CPT-1A and SREBP-1c/FAS signaling pathways in LO2 cells	BMC COMPLEMENTARY AND ALTERNATIVE MEDICINE



Wang, Z; Dong, HX; Wang, Q; Zhang, LN; Wu, XK; Zhou, ZM; Yang, L; Huang, DM	Effects of electroacupuncture on anxiety and depression in unmarried patients with polycystic ovarian syndrome: secondary analysis of a pilot randomised controlled trial	ACUPUNCTURE IN MEDICINE
Qin, X; Zhao, Y; Gong, J; Huang, WY; Su, H; Yuan, F; Fang, K; Wang, DK; Li, JB; Zou, X; Xu, LJ; Dong, H; Lu, FE	Berberine Protects Glomerular Podocytes via Inhibiting Drp1-Mediated Mitochondrial Fission and Dysfunction	THERANOSTICS
Yang, XP; Lu, FE; Li, LL; Li, JB; Luo, JL; Zhang, SY; Liu, XQ; Chen, G	Wu-Mei-wan protects pancreatic cells by inhibiting NLRP3 Inflammasome activation in diabetic mice	BMC COMPLEMENTARY AND ALTERNATIVE MEDICINE
Zhang, Q; Gong, J; Dong, HX; Xu, SB; Wang, W; Huang, GY	Acupuncture for chronic fatigue syndrome: a systematic review and meta-analysis	ACUPUNCTURE IN MEDICINE
Yang, L; Huang, Y; Zhou, L; Dai, YH; Hu, GY	High pretreatment neutrophil-to-lymphocyte ratio as a predictor of poor survival prognosis in head and neck squamous cell carcinoma: Systematic review and meta-analysis	HEAD AND NECK-JOURNAL FOR THE SCIENCES AND SPECIALTIES OF THE HEAD AND NECK
Liu, HQ; Li, L; Zou, J; Zhou, T; Wang, BY; Sun, HH; Yu, SY	Coix seed oil ameliorates cancer cachexia by counteracting muscle loss and fat lipolysis	BMC COMPLEMENTARY AND ALTERNATIVE MEDICINE
Guo, QY; Han, N; Shi, L; Yang, L; Zhang, XX; Zhou, YM; Yu, SY; Zhang, MX	NAMPT: A potential prognostic and therapeutic biomarker in patients with glioblastoma	ONCOLOGY REPORTS
Yang, L; Han, N; Zhang, XX; Zhou, YM; Zhang, MX	Bioinformatic analysis of glioblastomas through data mining and integration of gene database contributions to screen hub genes and analysis of correlations	INTERNATIONAL JOURNAL OF CLINICAL AND EXPERIMENTAL MEDICINE
Long, GX; Tang, WH; Fu, XG; Liu, DB; Zhang, LL; Hu, GY; Hu, GQ; Sun, W	Pre-treatment Serum Lactate Dehydrogenase Predicts Distant Metastasis and Poor Survival in Nasopharyngeal Carcinoma	JOURNAL OF CANCER
Nie, X; Guo, EG; Wu, C; Liu, DB; Sun, W; Zhang, LL; Long, GX; Me, Q; Wu, KM; Xiong, HH; Hu, GQ	SALL4 induces radioresistance in nasopharyngeal carcinoma via the ATM/Chk2/p53 pathway	CANCER MEDICINE
Zhou, YM; Yang, L; Zhang, XX; Chen, R; Chen, XQ; Tang, WH; Zhang, MX	Identification of Potential Biomarkers in Glioblastoma through Bioinformatic Analysis and Evaluating Their Prognostic Value	BIOMED RESEARCH INTERNATIONAL
Yu, SN; Yi, M; Qin, S; Wu, KM	Next generation chimeric antigen receptor T cells: safety strategies to overcome toxicity	MOLECULAR CANCER
Yang, L; Wei, WJ; Zhou, L; Wang, J; Hu, GY	High/positive expression of ERCC1 predicts poor treatment response and survival prognosis in nasopharyngeal carcinoma A systematic meta-analysis from 21 studies	MEDICINE

Yang, X; Peng, P; Zhang, L	Multiline treatment of advanced squamous cell carcinoma of the lung: A case report and review of the literature	WORLD JOURNAL OF CLINICAL CASES
Xiao, XG; Wang, SJ; Long, GX	C-reactive protein is a significant predictor of improved survival in patients with advanced non-small cell lung cancer	MEDICINE
Chen, Y; Li, WW; Peng, P; Zhao, WH; Tian, YJ; Huang, Y; Xia, S; Chen, Y	mTORC1 inhibitor RAD001 (everolimus) enhances non-small cell lung cancer cell radiosensitivity in vitro via suppressing epithelial-mesenchymal transition	ACTA PHARMACOLOGICA SINICA
Xu, HX; Jiao, Y; Yi, M; Zhao, WH; Wu, KM	EYA2 Correlates With Clinico-Pathological Features of Breast Cancer, Promotes Tumor Proliferation, and Predicts Poor Survival	FRONTIERS IN ONCOLOGY
Zhao, J; Wang, JH; Zhao, XQ; Cheng, Y; Xi, QS; Mei, Q; Hu, GY	The efficacy and safety of extended use of endostatin plus platinum-based doublet chemotherapy in patients with advanced non-small cell lung cancer: An analysis of a 10-year retrospective study.	JOURNAL OF CLINICAL ONCOLOGY
Huang, L; Chummun, V; Chu, Q; Chen, Y	Were the more examined lymph nodes the better for stage IA NSCLC patients? A Population Study of the US SEER Database	ANNALS OF ONCOLOGY
Chen, Y; Peng, P; Chen, Y; Xia, S	A Preliminary Study Investigating the Impact of Platelet on Circulating Tumor Cell Enumeration	JOURNAL OF THORACIC ONCOLOGY
Liu, D; Skomorovska, Y; Song, J; Bowler, E; Harris, R; Ravasz, M; Bai, S; Ayati, M; Tamai, K; Koyuturk, M; Yuan, X; Wang, Z; Wang, Y; Ewing, RM	ELF3 is an antagonist of oncogenic-signalling-induced expression of EMT-TF ZEB1	CANCER BIOLOGY & THERAPY
Yu, SN; Zhang, J; Yan, YX; Yao, XD; Fang, LJ; Xiong, H; Liu, Y; Chu, Q; Zhou, PF; Wu, KM	A novel asymmetrical anti-HER2/CD3 bispecific antibody exhibits potent cytotoxicity for HER2-positive tumor cells	JOURNAL OF EXPERIMENTAL & CLINICAL CANCER RESEARCH
Xia, S; Ye, JY; Chen, Y; Lizaso, A; Huang, L; Ski, L; Su, J; Han, HZ; Chuai, SO; Li, LL; Chen, Y	Parallel serial assessment of somatic mutation and methylation profile from circulating tumor DNA predicts treatment response and impending disease progression in osimertinib-treated lung adenocarcinoma patients	TRANSLATIONAL LUNG CANCER RESEARCH
Che, J; Wang, WS; Huang, Y; Zhang, L; Zhao, J; Zhang, P; Yuan, XL	miR-20a inhibits hypoxia-induced autophagy by targeting ATG5/FIP200 in colorectal cancer	MOLECULAR CARCINOGENESIS
Yi, M; Dong, B; Chu, Q; Wu, KM	Immune pressures drive the promoter hypermethylation of neoantigen genes	EXPERIMENTAL HEMATOLOGY & ONCOLOGY

Tang, Y; Yang, L; Qin, W; Yi, MX; Liu, B; Yuan, XL	Validation study of the association between genetic variant of IL4 and severe radiation pneumonitis in lung cancer patients treated with radiation therapy	RADIOTHERAPY AND ONCOLOGY
Liu, F; Zhuang, L; Wu, RX; Li, DY	miR-365 inhibits cell invasion and migration of triple negative breast cancer through ADAM10	JOURNAL OF BUON
Qin, S; Xu, LP; Yi, M; Yu, SN; Wu, KM; Luo, SX	Novel immune checkpoint targets: moving beyond PD-1 and CTLA-4	MOLECULAR CANCER
Zhang, YJ; Zhang, YX; Zhang, L	Expression of cancer-testis antigens in esophageal cancer and their progress in immunotherapy	JOURNAL OF CANCER RESEARCH AND CLINICAL ONCOLOGY
Liu, DB; Wang, DK; Wu, C; Zhang, LL; Mei, Q; Hu, GY; Long, GX; Sun, W	Prognostic significance of serum lactate dehydrogenase in patients with breast cancer: a meta-analysis	CANCER MANAGEMENT AND RESEARCH
Han, J; Tang, YH; Zhong, MZ; Wu, WL	Antitumor effects and mechanisms of 1,25(OH)(2)D-3 in the Pfeiffer diffuse large B lymphoma cell line	MOLECULAR MEDICINE REPORTS
Yi, M; Jiao, DC; Qin, S; Chu, Q; Wu, KM; Li, AP	Synergistic effect of immune checkpoint blockade and anti-angiogenesis in cancer treatment	MOLECULAR CANCER
Zou, M; Li, YH; Dai, YH; Sun, L; Huang, TT; Yuan, XL; Qiu, H	AFP-producing hepatoid adenocarcinoma (HAC) of peritoneum and omentum: a case report and literature review	ONCOTARGETS AND THERAPY
Liu, HQ; Ertay, A; Peng, P; Li, JJ; Liu, D; Xiong, H; Zou, YM; Qiu, H; Hancock, D; Yuan, XL; Huang, WC; Ewing, RM; Downward, J; Wang, YH	SGLT1 is required for the survival of triple-negative breast cancer cells via potentiation of EGFR activity	MOLECULAR ONCOLOGY
Li, P; Huang, TT; Zou, Q; Liu, D; Wang, YH; Tan, XM; Wei, Y; Qiu, H	FGFR2 Promotes Expression of PD-L1 in Colorectal Cancer via the JAK/STAT3 Signaling Pathway	JOURNAL OF IMMUNOLOGY
Peng, P; Chen, Y; Han, G; Meng, R; Zhang, S; Liao, Z; Zhang, Y; Gong, J; Xiao, C; Liu, X; Zhang, P; Zhang, L; Xia, S; Chu, Q; Chen, Y; Zhang, L	Concomitant SBRT and EGFR-TKI Versus EGFR-TKI Alone for Oligometastatic NSCLC: A Multicenter, Randomized Phase II Study	JOURNAL OF THORACIC ONCOLOGY
Wang, YH; Xiong, H; Liu, D; Hill, C; Ertay, A; Li, JJ; Zou, YM; Miller, P; White, E; Downward, J; Goldin, RD; Yuan, XL; Lu, X	Autophagy inhibition specifically promotes epithelial-mesenchymal transition and invasion in RAS-mutated cancer cells	AUTOPHAGY
Han, N; Yang, L; Zhang, XX; Zhou, YM; Chen, R; Yu, Y; Dong, Z; Zhang, MX	LncRNA MATN1-AS1 prevents glioblastoma cell from proliferation and invasion via RELA regulation and MAPK signaling pathway	ANNALS OF TRANSLATIONAL MEDICINE

Qin, S; Li, AP; Yi, M; Yu, SN; Zhang, MS; Wu, KM	Recent advances on anti-angiogenesis receptor tyrosine kinase inhibitors in cancer therapy	JOURNAL OF HEMATOLOGY & ONCOLOGY
Luo, M; Wu, C; Guo, EG; Peng, S; Zhang, LL; Sun, W; Liu, DB; Hu, GY; Hu, GQ	FOXO3a knockdown promotes radioresistance in nasopharyngeal carcinoma by inducing epithelial-mesenchymal transition and the Wnt/beta-catenin signaling pathway	CANCER LETTERS
Cheng, Y; Qin, K; Huang, N; Zhou, ZP; Xiong, HH; Zhao, J; Zhang, Y; Yu, SY	Cytokeratin 18 regulates the transcription and alternative splicing of apoptotic-related genes and pathways in HeLa cells	ONCOLOGY REPORTS
Yi, M; Dong, B; Qin, S; Chu, Q; Wu, KM; Luo, SX	Advances and perspectives of PARP inhibitors	EXPERIMENTAL HEMATOLOGY & ONCOLOGY
Yi, M; Jiao, DC; Qin, S; Chu, Q; Li, AP; Wu, KM	Manipulating Gut Microbiota Composition to Enhance the Therapeutic Effect of Cancer Immunotherapy	INTEGRATIVE CANCER THERAPIES
Ding, L; Yuan, XY; Yan, JH; Huang, Y; Xu, ML; Yang, Z; Yang, N; Wang, MT; Zhang, CT; Zhang, L	Nrf2 exerts mixed inflammation and glucose metabolism regulatory effects on murine RAW264.7 macrophages	INTERNATIONAL IMMUNOPHARMACOLOGY
Luo, LM; Fu, ML; Li, YY; Chen, ZH; Yu, J; Luo, JL; Hu, SQ; Tu, L; Xu, XZ	The efficacy and safety of P2Y12 inhibitor monotherapy in patients after percutaneous coronary intervention	CLINICAL CARDIOLOGY
Miao, JP; Quan, XQ; Zhang, CT; Zhu, H; Ye, M; Shen, LY; Guo, QH; Zhu, GY; Mei, QJ; Wu, YX; Li, SG; Zhou, HL	Comparison of two malnutrition risk screening tools with nutritional biochemical parameters, BMI and length of stay in Chinese geriatric inpatients: a multicenter, cross-sectional study	BMJ OPEN
Huang, JB; Zhang, Q; Wang, RC; Ji, HY; Chen, YS; Quan, XQ; Zhang, CT	Systemic Immune-Inflammatory Index Predicts Clinical Outcomes for Elderly Patients with Acute Myocardial Infarction Receiving Percutaneous Coronary Intervention	MEDICAL SCIENCE MONITOR
Hu, DL; Dong, RL; Yang, Y; Chen, ZH; Tang, Y; Fu, ML; Wang, DW; Xu, XZ; Tu, L	Human kallikrein overexpression alleviates cardiac aging by alternatively regulating macrophage polarization in aged rats	FASEB JOURNAL
Zuo, PY; Liu, YW; Zha, XN; Tong, S; Zhang, R; He, XX; Shan, SS; Wang, K; Liu, CY	Overexpression of Axl reverses endothelial cells dysfunction in high glucose and hypoxia	JOURNAL OF CELLULAR BIOCHEMISTRY
Jiang, YQ; Liu, Y; Tan, XL; Yu, SY; Luo, J	TPX2 as a Novel Prognostic Indicator and Promising Therapeutic Target in Triple-negative Breast Cancer	CLINICAL BREAST CANCER
Xie, WM; Ran, LS; Jiang, J; Chen, YS; Ji, HY; Quan, XQ	Association between fetuin-A and prognosis of CAD: A systematic review and meta-analysis	EUROPEAN JOURNAL OF CLINICAL INVESTIGATION
Zhang, J; Liao, X; Feng, J; Yin, TJ; Liang, YJ	Prospective comparison of the value of CRASH and CARG toxicity scores in predicting chemotherapy toxicity in geriatric oncology	ONCOLOGY LETTERS

Jiang, J; Ji, HY; Xie, WM; Ran, LS; Chen, YS; Zhang, CT; Quan, XQ	Could platelet-to-lymphocyte ratio be a predictor for contrast-induced nephropathy in patients with acute coronary syndrome? A systematic review and meta-analysis	MEDICINE
Zhang, L; Fernandez-Kim, SO; Beckett, TL; Niedowicz, DM; Kohler, K; Dasuri, K; Bruce-Keller, AJ; Murphy, MP; Keller, JN	The db mutation improves memory in younger mice in a model of Alzheimer's disease	BIOCHIMICA ET BIOPHYSICA ACTA-MOLECULAR BASIS OF DISEASE
Yu, WW; Ding, J; He, M; Chen, Y; Wang, RH; Han, ZW; Xing, EZ; Zhang, CT; Yeh, SY	Estrogen receptor beta promotes the vasculogenic mimicry (VM) and cell invasion via altering the lncRNA-MALAT1/miR-145-5p/NEDD9 signals in lung cancer	ONCOGENE
Dou, L; Yang, HY; Wang, C; Tang, H; Li, DJ	Adhesive and non-adhesive internal hernia: clinical relevance and multi-detector CT images	SCIENTIFIC REPORTS
Zhu, S; Zhu, Z; Sun, W	Factors associated with in-Hospital mortality of patients with large hemispheric infarction	JOURNAL OF THE NEUROLOGICAL SCIENCES
Luo, J; Sun, F; Wang, F; Yue, T; Yang, C; Wang, C	UBC9 deficiency selectively impairs the functionality of common lymphoid progenitors (CLPs) during bone marrow hematopoiesis	EUROPEAN JOURNAL OF IMMUNOLOGY
Zhang, L	COMPARISON OF CLINICAL FEATURES BETWEEN ANTIBODY-POSITIVE AND ANTIBODY-NEGATIVE AUTOIMMUNE HEPATITIS IN CHINESE PATIENTS	HEPATOLOGY
Lin, Y; Jingru, W	Detection of basophils-bound s-IgE/t-IgE to predict the severity of clinical symptoms in allergic rhinitis patients sensitized to house dust mite	EUROPEAN JOURNAL OF IMMUNOLOGY
Cui, MG	THE IMPACT OF MULTIPLE-DOSE PACLITAXEL ON FERTILITY IN MICE AND THE PROTECTIVE EFFECT OF GONADOTROPIN RELEASING HORMONE-AGONIST.	FERTILITY AND STERILITY
Chen, Y	Incapacity of MyD88 knockout to reduce colitis in mice possibly associated with the imbalance of gut microbiota	JOURNAL OF GASTROENTEROLOGY AND HEPATOLOGY
Hu, YB; Yan, C; Mu, L; Mi, YL; Zhao, H; Hu, H; Li, XL; Tao, DD; Wu, YQ; Gong, JP; Qin, JC	Exosomal Wnt-induced dedifferentiation of colorectal cancer cells contributes to chemotherapy resistance (vol 38, pg 1951, 2019)	ONCOGENE
Du, C; Zhou, J; Gong, R; Yu, X; Zhou, Q; Xiang, Z; Lv, J	BLT1 in dendritic cells promotes Th1/Th17 differentiation and its deficiency ameliorates TNBS-induced colitis	EUROPEAN JOURNAL OF IMMUNOLOGY
Jia, Y; Li, HY; Wang, J; Wang, Y; Zhang, P; Ma, N; Mo, SJ	Phosphorylation of 14-3-3 zeta links YAP transcriptional activation to hypoxic glycolysis for tumorigenesis	ONCOGENESIS
Cheng, J; Chen, J; Zhang, YN; Kissane, D; Yan, J	Translation and psychometric properties for the Demoralization Scale in Chinese breast cancer patients	EUROPEAN JOURNAL OF ONCOLOGY NURSING

Yuan, S; Wang, JX; Jiang, QQ; He, ZY; Huang, YC; Li, ZY; Cai, LY; Cao, SY	Long-term exposure to PM2.5 and stroke: A systematic review and meta-analysis of cohort studies	ENVIRONMENTAL RESEARCH
Zhou, Y; Peng, H; Liu, ZM; Zhang, KK; Jendrusch, C; Drake, M; Hao, Y; Xie, LL	Sex-associated preventive effects of low-dose aspirin on obesity and non-alcoholic fatty liver disease in mouse offspring with over-nutrition in utero	LABORATORY INVESTIGATION
Yang, WM; Hao, XY; Qu, J; Wang, L; Zhang, M; Jiang, Y; Liu, Y	Collaborative networks and thematic trends of research on the application of complementary and alternative medicine in cancer patients: A bibliometric analysis	COMPLEMENTARY THERAPIES IN CLINICAL PRACTICE
Huang, L; Chummun, V; Zhang, W; Chu, Q; Chen, Y	What Is the Optimal Number of Examined Lymph Node in Stage IA Non-Small Cell Lung Cancer?	JOURNAL OF THORACIC ONCOLOGY
Ma, S; Qin, K; Ouyang, H; Zhu, H; Lei, P; Shen, G	HBV infection promotes proliferation, migration and invasion of HCC via up-regulating miR-181a/362/382/19a targeting PTEN	EUROPEAN JOURNAL OF IMMUNOLOGY
Zhu, R; Wang, D; Witten, M; Sorensen, HF; Laursen, MK; Zhang, L	Safety results of the first SQ HDM SLIT-tablet trial in Chinese subjects with house dust mite allergic rhinitis	ALLERGY