**荆州市中心医院2013-2017年SCI论文**

**2017年**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **序号** | **作者** | **论文题目** | **期刊名称（含年卷期）** | **影响因子** |
| 1 | 胡小辉 | changes of cerebrospinal fluid Aβ42,t-tau,and p-tau in parkinson's disease patients with cognitive impairment relative to those with normal cognition:a meta-analysis | Neurological Sciences | 1.749 |
| 2 | 胡小辉 | cerebrospinal fluid level of neurofilament light chain in multiple system atrophy relative to Parkinson's didease:a meta-analysis | Neurological Sciences | 1.749 |
| 3 | 胡小辉 | A meta-analysis of cerebrospinal fluid visinin-like protein-1 in alzheimer's disease patients relative to healthy controls and mild cognitive impairment patients | Neurological Sciences | 0.552 |
| 4 | 胡沛 | Genistein,a dietary soy isoflavone,exerts antidepressant-like effects in mice:Involvement of serotonergic system | Neurochemistry International 108 (2017)426-435 | 3.262 |
| 5 | 杨克平 | Sestrin2 Suppresses Classically Activated Macrophages-mediated Inflammatory Response in Myocardial Infarction through Inhibition of mTORC1 Signaling | Fromtiers In Immunology | **6.429** |
| 6 | 周洋 | Pifithrin-mu is efficious against non-small cell lung cancer via inhibition of heat shock protein 70 | Oncology Reports 37：313-322，2017 | 2.486 |
| 7 | 龚建化 | Increased Expression of Long Non-Coding RNA BCAR4 Is Predictive of Poor Prognosis in Patients with Non-Small Cell Lung Cancer. | Tohoku Journal of Experimental Medicine 2017,241(1) | 1.278 |
| 8 | 龚建化 | The relationship between miR-17-5p,miR-92a,and let-7b expression with non-Small Cell Lung Cancer targeted drug resistance. | Journal Of Buon 2017,22(2) | 1.344 |
| 9 | 何金凤 | Variations in EGFR ctDNA Correlates to the Clinical Efficacy of Afatinib in Non Small Cell Lung Cancer with Acquired Resistance | Atthology ＆ Oncology 2017,23(2) | 1.94 |
| 10 | 何金凤 | Circulating tumor cells and DNA for real-time EGFR detection and monitoring of non-small-cell lung cancer | Research Article 2017，13(9) | 2.129 |
| 11 | 陈浩 | Targeting the eIF4E/β-catenin axis sensitizes cervical carcinoma squamous cells to chemotherapy | Am J Transl Res.2017,9(3)：1203-1212 | 3.146 |
| 12 | 张子龙 | Modified IL-10-expressing dendritic cells ameliorate TNBS-induced Crohn’s disease in mice | Biomedical Research,2017,28(9) | 0.219 |
| 13 | 阎雷 | A tumor suppressive role of lncRNA GAS5 in human colorectal cancer | OPEN LIFE SCI,2016,11：105-109 | no available |
| 14 | 朱敏 | Antibiotic ivermectin preferentially targets renal cancer through inducing mitochondrial dysfunction and oxidative damage | Biochemical and Biophysical Research Communications 492（2017）373-378 | 2.466 |
| 15 | 杨涛 | lncRNA PVT1 and its splicing variant function as competing endogenous RNA to regulate clear cell kidney carcinoma progression | Oncotarget. 2017,8(49) | **5.008** |
| 16 | 沈昊 | Epidermal Growth Factor-Containing Fibulin-Like Extracellular Matrix Protein 1 (EFEMP1) Acts as a Potential Diagnostic Biomarker for Prostate Cancer | Medical science monitor,2017,23 | 1.405 |
| 17 | 陈顺广 | The methylated oligonucleotide-induced methylation of DKK3 promoter promotes the malignant properties of osteosarcoma cells. | Biomedical Research 2017; 28 (15): 6583-6588 | 0.219 |
| 18 | 王克军 | Observation of significant biomarkers in osteosarcoma via integrating module-identification method with attract | Cancer biomrkers 2017（20） | 2.274 |
| 19 | 张华平 | Analysis of 137 patients who underwent endoscopic transsphenoidal pituitary adenoma resection under high-field intraoperative magnetic resonance imaging navigation | World Neurosurgery 2017;104:802-815. | 2.592 |
| 20 | 熊磊 | BCL-2 inhibition impairs mitochondrial function and targets oral tongue squamous cell carcinoma | Springerplus 2016,5:1626 | 1.13 |
| 21 | 戴德华 | Inhibition of mTOR/elF4E by anti-viral drug ribavirin effectively enhances the effects of paclitaxel in oral tongue squamous cell carcinoma | Biochemical and Biophysical  Research Communication2016.12.025 | 2.466 |
| 22 | 代婧 | Influence of the RPL34 gene on the growth and metastasis of oral squamous cell carcinoma cells | Archives of oral  biology2017.06.035 | 1.748 |
| 23 | 许家珍 | The elF3a Arg803Lys genetic polymorphism is associated with susceptibility to and chemoradiotherapy efficacy in cervical carcinoma | Kaohsiung Journal of Medical Sciences（2017.06.33，NO.04，Page187-194) | 1.15 |
| 24 | 文芳 | Increased expression of miR-15b is associated with clinicopathological features and poor prognosis in cervical carcinoma | Arch Gynecol Obstet (2017.05.295,Issue3,pp743-749) | 2.09 |
| 25 | 张崇媛 | Targeting of Wnt/beta-Catenin by Anthelmintic Drug Pyrvinium Enhances Sensitivity of Ovarian Cancer Cells to Chemotherapy | Medical Science （Jan 16 2017 卷） | 1.405 |
| 26 | 李晖 | Therapeutic effects of antibiotic drug mefloquine against cervical cancer through impairing mitochondrial function and inhibiting mTOR pathway | Canadian journal of physiology and pharmacology Jan 2017.95（1）：43-50 | 1.704 |
| 27 | 汪春林 | Induction Chemotherapy plus Concurrent Chemoradiotherapy vs Concurrent Chemoradiotherapy in Elderly Patients with Advanced Nasopharyngeal Carcinoma. | Otolaryngology-Head and Neck Surgery.2017 Aug;157(2):233-238. | 2.276 |
| 28 | 余敏 | Serum and Hair Nickel Levels and Breast Cancer:Systemati Review and Meta-Analysis | Biol Trace Elem Res 2017,179(1) | 2.399 |
| 29 | 马婕 | Study on inhibitory effect of paclitaxel on MEK and ERK protein overexpression and activation in different breast cancer cell lines | Int J Clin Exp Med 2017；10（2） | 1.069 |
| 30 | 马鹏 | Daily sedentary time and its association with risk for colorectal cancer in adults: A dose-response meta-analysis of prospective cohort studies. | Medicine 2017 Jun：96(22) | 1.783 |
| 31 | 马鹏 | Vimentin gene promoter hypermethylation in stool as a biomarker for colorectal neoplasm diagnosis: a meta-analysis | Int J Clin Exp Med 2017;10(9) | 1.069 |
| 32 | 张娟 | The mechanism of aspirin inhibiting ovarian cancer cell tumorigenesis | International Journal of Clinical and Experimental Medicine | 1.069 |
| 33 | 李琴 | Targeting nasopharyngeal carcinoma by artesunate through inhibiting Akt/mTOR and inducing oxidative stress | Fundermental& Clinical Pharmacology 2017, 31(3) | 2.319 |
| 34 | 胡锟 | Inhibition of Mnk-eIF4E pathway sensitizes the efficacy to chemotherapy in anaplastic throid cancer | Future oncology 2017.03(13) | 2.131 |
| 35 | 孙毅 | Givinostat exhibits in vitro synergy with posaconazole against Aspergillus spp | Medical mycology 2017，55 | 2.377 |
| 36 | 张鲲 | Sufentanil attenuates cardiopulmonary bypass-associated brain injury in a rat model | Int J Clin Exp Pathol 2017;10(2) | 1.706 |
| 37 | 王薇 | Overexpression of Hsa-miR-320 Is Associated With Invasion and Metastasis of Ovarian Cancer | Journal of Cellular Biochemistry 2017,118(3) | 3.085 |
| 38 | 刘尚杰 | Litopenaeus vannamei hemocyanin exhibies antitumor activity in S180 mouse model in vivo | Plos One.2017,12(8) | 2.806 |
| 39 | 代凌云 | Effect of Spatholobus suberectus(Fabaceae) extract on second-degree burns in rats | Tropical Journal of Pharmaceutical research October 2017;16(10):2365-2371 | 0.569 |

**2016年**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **序号** | **作者** | **论文题目** | **期刊名称（含年卷期）** | **影响因子** |
| 1 | 金志良 | Psoralidin inhibits proliferation and enhances apoptosis of human esophageal carcinoma cells via NF-kappa B and PI3K/Akt signaling pathways | Oncology Letters;2016;12;2:971-976 | 1.482 |
| 2 | 金志良 | Differential effect of psoralidin in enhancing apoptosis of colon cancer cells via nuclear factor-kappa B and B-cell lymphoma-2/B-cell lymphoma-2-associated X protein signaling pathways | Oncology Letters;2016;11;1:267-272 | 1.482 |
| 3 | 金志良 | TheSUMO-specific protease SENP5 controls DNA damage response and promotes tumorigenesis in hepatocellular carcinoma | European Review for Medical and Pharmacological Sciences;2015;20:3566-3573 | 1.575 |
| 4 | 王家桥 | The sensitivity of chronic myeloid lerkemia CD34 cells to Bcr-Abl tyrosine kinase inhibitors is modulated by ceramide levels | Leukemia Research,2016,47:32-40 | 2.606 |
| 5 | 董洁 | Our prelimimary experiences in topical administration of insulin in addition to vacuum assisted closure for wound healing in diabetic patients | Minerva Chirurgica,2015,70:389－391 | 0.877 |
| 6 | 胡小辉 | Circulating insulin-like grouwth factor 1 and insulin-like growth factor binding protein-3 level Alzheimer's disease:a meta-analysis | neurol sci,2016,37:1671-1677 | 1.783 |
| 7 | 胡小辉 | Meta-analysis of the relationship between amyotrophic lateral sclerosis and susceptibility to serum ferritin level elevation | Neuro sciences 2016,21(2):120-125 | 0.541 |
| 8 | 余敏 | Repositioning of antibiotic levofloxacin as a mitochondrial biogenesis inhibitor to target breast cancer | Biochemical and Biophysical Research Communications,2016,639-645 | 2.371 |
| 9 | 杨克平 | mTORC1 signaling is crucial for regulatory T cells to suppress macrophage-mediated inflammatory response after acute myocardial infarction | Immunology and Cell Biology 2016: 94(3): 274-284 | 4.473 |
| 10 | 陈浩 | MEK/ERK signaling pathway in apoptosis of sw620 cell line and inhibition effect of resveratrol | Asian pacific journal of tropical medicine ,2016,9(1):49 | 0.841 |
| 11 | 孙毅 | *In Vitro* Interactions of Antifungal Agents and Tacrolimus against *Aspergillus* Biofilms. | Antimicrob Agents Chemother. 2015,59(11):7097-9. | 4.415 |
| 12 | 龚龙 | hTERT gene polymorphism correlates with the risk and the prognosis of thyroid cancer | Cancer Biomarkers,2016,17:195–204 | 1.736 |
| 13 | 曾金敏 | Role of WISP3 siRNA in proliferation,apoptosis and invasion of bladder cancer cells | International Journal of Clinical and Experimental Medicine2015；8（8）：12792-12800 | 1.075 |
| 14 | 廖义翔 | Silencing of RTKN2 by siRNA suppresses proliferation and induces G1 arrest and apoptosis in human bladder cancer cells | Molecular Medicine Reports,2016,13:4872-4878 | 1.559 |
| 15 | 刘涛 | Capsaicin mediates caspases activation and induces apoptosis through P38 and JNK MAPK pathways in human renal carcinoma | BMC Cancer,2016,16:790 | 3.265 |
| 16 | 刘涛 | Anti-tumor activity activity of the TRPM8 inhibitor BCTC in prostate cancer DU145 cells | Oncology Letters,2016,11（1):182-188 | 1.482 |
| 17 | 魏嵬 | knockdown of Rhotekin 2 expression suppresses proliferation and indvasion and induces apoptosis in hepatocellular carcinoma cells | Molecular Medicine Reports,2016,13(6) | 1.559 |
| 18 | 李晖 | Therapeutic effects of antibiotic drug tigecycline aganist cervical squamous cell carcinoma by inhibiting Wnt/β-catenin signaling | Biochemical and Biophysical Research Communications,2015年,467(1）:14-20 | 2.371 |
| 19 | 谢凡 | The bisphosphonate zoledronic acid effectively targets lung cancer cells by inhibition of protein prenylation | Biochemical and Biophysical Research Communications 2015,467：664-669 | 2.371 |
| 20 | 肖美芳 | Pyrvinium selectively induces apoptosis of lymphoma cells through imqairing mitochondrial functions and JAK2/STAT5 | Biochemical and Biophysical Research Communications,2016,469(3):716-722 | 2.371 |
| 21 | 肖美芳 | Targeting of the BLT2 in chronic myeloid leukemia inhibits leukemia stem/progenitor cell function | Biochemical and Biophysical Research Communications,2016.（472）：610-616 | 2.371 |
| 22 | 李滔 | Correlations of platelet-leukocyte aggregates with P-selectin S290N and P-selectin glycoprotein ligand-1 M621 genetic polymorphisms in tatients with acute ischemic stroke | Journal of the Neurological Sciences,2016,367:95-100 | 2.126 |

**2015年**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **序号** | **作者** | **论文题目** | **期刊名称（含年卷期）** | **影响因子** |
| 1 | 徐炎华 | A clinical study evaluating dendritic and cytokine-introduced killer cells combined with concurrent radiochemotherapy for stage IIIB non-small cell lung cancer | GMR 2015;14(3):10228-10235 | 0.775 |
| 2 | 徐炎华 | Detecting circulating tumor cells in patients with advanced non-small lung cancer | GMR 2015;14(3):10352-10358 | 0.775 |
| 3 | 徐炎华 | Randomized sudy of gefitinib versus pemetrexed as maintenance treatment in patients with advanced glandular non-small cell lung cancer | Int J Clin Exp Med 2015;8(4):6242-6246 | 1.277 |
| 4 | 刘佳妮 | ZD6474, a new treatment strategy for human osteosarcoma,and its potential synergistic effect with celecoxib | Oncotarget，2015，6（25）：21341-21352 | **6.359** |
| 5 | 伍志琴 | Activity of matrix metalloproteinases 2 and 9 in cultured rabbit corneal epithelium cells stimulated by tumor necrosis factor alpha | Genetics and Molecular Research，2015 14(2):6360-6368 | 0.775 |
| 6 | 刘尚杰 | Effects of Graphene on Germination and Seedling Morphology in Rice | Journal of Nanoscience and Nanotechnology，2015，15：2695-2701 | 1.556 |
| 7 | 胡沛 | Secoisolariciresinol diglycoside, a flaxseed lignan,exerts analgesic effects in a mouse model of type 1 diabetes:Enganement of antioxidant mechanism | European Journal of Pharmacology(Vlume 767,15 Novermber 2015,Pages 183-192) | 2.532 |
| 8 | 龚道恺 | Genistein Prevents cadmium-induced neurotoxic effects though its antioxidant mechanisms | Drug research (volume 65,february 2015,pages57-112) | 0.701 |
| 9 | 张鲲 | Protective effects of sufentanil pretreatment on rat brains under the state of CPB | Irnaina j of pharmaceutical research 2015,14(2):559-566 | 1.065 |
| 10 | 梅冰 | mRNA expression of glucocorticoid receptor and serological and virological markers of chronic hepatitis B | Molecular Medicine Reports, 2015,11(3): 2215-2220. | 1.554 |
| 11 | 姚娜 | A Novel Thermal Sensor for the Sensitive Measurement of Chemical Oxygen Demand | Sensors 2015, 15(8):20501-20510 | 2.245 |

**2014年**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **序号** | **作者** | **论文题目** | **期刊名称（含年卷期）** | **影响因子** |
| 1 | 钟志华 | Periodontal Ligament Cells Cultured on the Tricalcium Phosphate/Chitosan Scaffolds in vivo and in vitro | *Journal of Wuhan University of Technology-Mater.Sci.Ed*, 2014,29(1),174-179 | 0.484 |
| 2 | 薛君力 | Distribution and role of receptor interaction protein 140 in pancreatic beta-cells in rodents,in vivo and vitro | *ACTA Endocrinologica-bucharest,* 2014,10(1):41-52 | 0.45 |
| 3 | 汤绍迁 | Protective effects of hesperidin on concanavalin A-induced hepatic injury in mice | *international immunopharmacology*，2014,21:406-411 | 2.711 |
| 4 | 何丽 | Diaphragmatic Motion Studied by M-mode Ultrasonography in Combined Pulmonary Fibrosis and Emphysema | *Lung*,2014,192(4):553-561 | 2.171 |
| 5 | 谢红 | Decreased calcium-activated potassium channels by hypoxia causes abnormal firing in the spontaneous firing medial vestibular nuclei neurons | *Eur Arch Oto-Rhino-Laryngol，*2014, | 1.608 |
| 6 | 李曼 | Dorsalis Pedis Artery Blood Pressure is Good indicattor for Blood Pressure Monitoring during Shock and Recovery | *Biomedical Research*,2014,25(4):564-566 | 0.196 |

**2013年**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **序号** | **作者** | **论文题目** | **期刊名称（含年卷期）** | **影响因子** |
| 1 | 杨克平 | Combination of D942 With Curcumin Protects Cardiomyocytes From Ischemic Damage Through Promoting Autophagy | Journal of Cardiovascular Pharmacology Therapeutics 2013,18(6)570-581 | 2.38 |