



科研成果

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2008年发表的SCI 论文(按IF先国外后国内排序)

序号	论文名称	发出刊物/年卷期页	第一作者	所在学科/通讯作者	影响因子
1	Endothelial p70 S6 kinase 1 in regulating tumor angiogenesis	Cancer Res 2008,68(19):8183-8	刘凌志	病理/江秉华	7.672
2	Synaptic metaplasticity through NMDA receptor lateral diffusion	J Neurosci 2008,28(12):3060-70	赵江 彭艺	神经/陆巍	7.49
3	Opening of microglial KATP channels inhibits rotenone-induced neuroinflammation	J Cell Mol Med 2008,12(5A):1559-70	周芳	药理/胡刚	6.807
4	AQP4 knockout impairs proliferation, migration and neuronal differentiation of adult neural stem cells	J Cell Sci 2008,121(Pt 24):4029-36	孔辉	药理/胡刚	6.383
5	Gly82Ser polymorphism of the receptor for advanced glycation end products is associated with an increased risk of gastric cancer in a Chinese population	Clin Cancer Res 2008,14(11):3627-32	顾海娟	药理/王斌	6.25
6	K(ATP) channel openers facilitate glutamate uptake by GluTs in rat primary cultured astrocytes	Neuropsychopharmacology 2008,33(6):1336-42	孙秀兰	药理/胡刚	6.157
7	Proteomic analysis of testis biopsies in men treated with injectable testosterone undecanoate alone or in combination with oral levonorgestrel as potential male contraceptive.	J Proteome Res 2008,7(9):3984-93	崔毓桂 祝辉 朱叶飞	组胚/沙家豪	5.675
8	Construction of a proteome profile and functional analysis of the proteins involved in the initiation of mouse spermatogenesis	J Proteome Res 2008,7(8):3435-46	黄晓燕	组胚/周作民	5.675
9	Hypersensitivity of aquaporin 4-deficient mice to 1-methyl-4-phenyl-1, 2, 3, 6-tetrahydropyridine and astrocytic modulation	Neurobiol Aging 2008,29(8):1226-36	范益	药理/胡刚	5.607
10	Induction of lytic cycle replication of Kaposi's sarcoma-associated herpesvirus by herpes simplex virus type 1: involvement of IL-10 and IL-4	Cell Microbiol 2008,10(3):713-28	秦娣	微免/卢春	5.293
11	Calcium-independent and 1,25(OH)2D3-dependent regulation of the renin-angiotensin system in 1a-hydroxylase knockout mice	Kidney Int 2008;74(2):170-9	周春蕾	人解/苗登顺	4.922
12	Cigarette smoking and the risk of endometrial cancer: A meta-analysis	Am J Med 2008;121(6):501-508.e3.	周波 杨力 孙庆敏	药理/王斌	4.907
13	Association of endothelin-converting enzyme-1b C-338A polymorphism with gastric cancer risk: a case-control study	Eur J Cancer 2008;44(9):1253-8	顾海娟 杨力 汤纳平	药理/王斌	4.454
14	Edaravone protects against MPP+-	J Neurochem	陈晖	药理/胡刚	4.451

	induced cytotoxicity in rat primary cultured astrocytes via inhibition of mitochondrial apoptotic pathway				2008; 106(6): 2345-52
15	Protective effect of an endothelial lipase gene variant on coronary artery disease in a Chinese population	J Lipid Res	汤纳平 王连生 杨力 周波	药理/王斌	4.336
16	Glibenclamide exerts an antitumor activity through reactive oxygen species-c-jun (2)-terminal kinase pathway in human gastric cancer cell line MGC-803	Biochem Pharmacol	钱霞	药理/胡刚	4.006
17	Pathological and biochemical alterations of astrocytes in ovariectomized rats injected with D-galactose: a potential contribution to Alzheimer's disease processes	Exp Neurol	花向东	人解/肖明	3.982
18	Urocortin ameliorates diabetic nephropathy in obese db/db mice	Brit J Pharmacol	李璇	药理/李胜男	3.767
19	Regulation of cardiac sympathetic afferent reflex by GABAA and GABAB receptors in paraventricular nucleus in rats	Eur J Neurosci	钟明奎	生理/朱国庆	3.673
20	RGS22, a novel testis-specific regulator of G-protein signaling involved in human and mouse spermiogenesis along with GNA12/13 subunits	Biol Reprod	胡艳秋	组胚/沙家豪	3.67
21	Enhanced intracellular calcium induced by urocortin is involved in degranulation of rat lung mast cells	Cell Physiol Biochem	武玉清	药理/李胜男	3.557
22	Recombinant DNA vaccine of the early secreted antigen ESAT-6 by mycobacterium tuberculosis and Flt3 ligand enhanced the cell-mediated immunity in mice	Vaccine	徐娟	微免/王迎伟	3.377
23	A polymorphism in the resistin gene promoter and coronary artery disease in a Chinese population	Clin Endocrinol	汤纳平 王连生 杨力	药理/王斌	3.37
24	Protein phosphatase 2A-negative regulation of the protective signaling pathway of Ca ²⁺ /CaM-dependent ERK activation in cerebral ischemia	J Neurosci Res	赵洁 吴辉文	生化/郭军	3.268
25	Two different molecular mechanisms underlying progesterone neuroprotection against ischemic brain damage	Neuropharmacology	蔡维艳	生理/陈玲	3.215
26	Identification of human spermatogenesis-related proteins by comparative proteomic analysis: a preliminary study	Fertil Steril	霍然	组胚/沙家豪	3.168
27	Paraventricular nucleus is involved in the central pathway of cardiac sympathetic afferent reflex in rats	Exp Physiol	钟明奎	生理/朱国庆	3.014
28	Social health insurance and drug spending among cancer inpatients in China.	Health Affair	周波	药理/王斌	3.004
29	Anti-inflammatory effect of resveratrol on TNF-alpha-induced MCP-1 expression in adipocytes	Biochem Bioph Res Co	朱剑	生化/韩晓	2.749
30	Transforming growth factor-b1 enhanced vascular endothelial growth factor synthesis in mesenchymal stem cells	Biochem Bioph Res Co	王晓军	药理/李庆平	2.749
31	Impairments of astrocytes are involved in the d-galactose-induced brain aging	Biochem Bioph Res Co	雷鸣	人解/肖明 韩群颖	2.749
32	Genetic variant in glutathione peroxidase 1 gene is associated with an increased risk of coronary artery disease in a Chinese population	Clin Chim Acta	汤纳平 杨力	药理/王斌	2.601
33	Preproghrelin Leu72Met polymorphism in Chinese subjects with coronary artery disease and controls	Clin Chim Acta	汤纳平 杨力	药理/王斌	2.601
34	The profile of gene expression and role of NF-κB on glomerular injury in rats with Thy-1 nephritis	Clin Exp Immunol	王慧	微免/王迎伟	2.599
35	T cell epitope-based peptide-DNA dual vaccine induces protective immunity	Microbes Infect	张蕾	病原/苏川	2.523

	against <i>Schistosoma japonicum</i> infection in C57BL/6J mice				
36	BCSG1 methylation status and BCSG1 expression in breast tissues derived from Chinese women with breast cancer	ONCOLOGY 2008; 74(1-2): 61-8	顾玉梅	细胞/孙玉洁	2.444
37	Smoking and the Risk of Age-related Macular Degeneration: A Meta-Analysis	Ann Epidemiol 2008; 18(8): 647-56.	从日红	药理/王斌	2.353
38	The toxicity of β -amyloid is attenuated by interaction with its specific human scFv in vitro	Life Sciences 2008; 20; 82(25-26): 1249-55	乐坤	病生/陈琪	2.257
39	In pregnant mice, the infection of <i>Toxoplasma gondii</i> causes the decrease of CD4+CD25+ T-regulatory T cells	Parasite Immunol 2008; 30(9): 471-81	葛以跃	病原/王勇	2.231
40	Partial characterization of deltamethrin metabolism catalyzed by chymotrypsin	Toxicol in Vitro 2008; 22(6): 1528-33	杨庆贵	病原/朱昌亮	2.193
41	Chronic systemic injection of D-galactose impairs the septohippocampal cholinergic system in rats	Neuroreport 2008; 19(16): 1611-5.	雷鸣	人解/肖明	2.163
42	Altered blood-brain barrier integrity in adult aquaporin-4 knockout mice	Neuroreport 2008; 19(1): 1-5.	周建平	人解/肖明	2.163
43	17 β -Estradiol attenuates cardiac dysfunction and decreases NF- κ B binding activity in mechanically stretched rat hearts	Steroids 2008; 73(7): 720-6	李菁 吴美玲	病生/李跃华	2.143
44	Urocortin's inhibition of tumor growth and angiogenesis in hepatocellular carcinoma via corticotrophin-releasing factor receptor 2	Cancer Invest 2008; 26(4): 359-68	王觉进	药理/李胜男	2.106
45	Reactive oxygen species mediate ERK activation through different Raf-1-dependent signaling pathways following cerebral ischemia	Neuroscience Letters 2008; 432(2): 83-7.	吴辉文 李洪福	生化/郭军	2.085
46	Kir6.2 knockout alters neurotransmitter release in mouse striatum: an in vivo microdialysis study	Neurosci Lett 2008; 439(3): 230-4	史雪茹	药理/胡刚	2.085
47	Involvement of extracellular signal-regulated protein kinase in acute cocaine-induced c-fos in nucleus accumbens	Neurosci Lett 2008; 438(2): 155-8	关晓伟	药理/李胜男	2.085
48	Neuroprotective effects of berberine on stroke models in vitro and in vivo	Neurosci Lett 2008; 447(1): 31-6	周希乔	药理/孙秀兰	2.085
49	I-STOD: a new standardization method for analysing indirect-ELISA results of a schistosomiasis field study	Parasitology 2008; 135(4): 453-65	罗建平	病原/吴海玮	2.081
50	Association between PPARGC1A gene polymorphisms and coronary artery disease in a Chinese population	Clin Exp Pharmacol P 2008; 35(10): 1172-7	张燕	病生/陈琪	2.038
51	A genetic variant of apolipoprotein m increases susceptibility to coronary artery disease in a Chinese population	Clin Exp Pharmacol P 2008; 35(5-6): 546-51	许伟伟	病生/范乐明	2.038
52	Identification of a novel repressor element in the cyclo-oxygenase-2 promoter and its nuclear binding protein	Clin Exp Pharmacol P 2008; 35(10): 1204-8	杨晓敏	生化/韩晓	2.038
53	Effects of Yunke (technetium-99 conjugated with methylene diphosphonate; (99)Tc-MDP) and/or colloidal chromic phosphate phosphonium-32, alone and in combination, in rats with adjuvant arthritis	Clin Exp Pharmacol P 2008; 35(1): 23-8	王黎明	病生/季勇	2.038
54	Evaluation of IgG-ELISA for the diagnosis of <i>Schistosoma japonicum</i> in a high prevalence, low intensity endemic area of China	Acta Trop 2008; 107(2): 128-33	林丹丹	病原/吴海玮 吴观陵	2
55	Acute baroreceptor unloading evokes Fos expression in anesthetized rat brain	Brain Res Bull 2008; 76(1-2): 63-9	韦素丽	人解/肖明	1.943
56	Expression and localization of mesothelin in developing rat pancreas	Dev Growth Differ 2008; 50(7): 531-41	侯良芹	生化/德伟	1.908
57	Tissue inhibitor of metalloproteinase-2 G-418C polymorphism is associated with an	Eur J Surg Oncol 2008; 34(6): 636-41	杨力 顾海娟 朱怀军	药理/王斌	1.873

	increased risk of gastric cancer in a Chinese population				
58	Routine Kato-Katz technique underestimates the prevalence of <i>Schistosoma japonicum</i> : a case study in an endemic area of the People's Republic of China	Parasitol Int 2008; 57(3): 281-6	林丹丹	病原/吴观陵	1.776
59	Altered distribution of β -catenin and prognostic roles in colorectal carcinogenesis	Scandinavian Journal of Gastroenterology 2008; 43(4): 456-64	陈胜清	细胞/孙玉洁	1.758
60	Association of GSTM1 and GSTT1 gene polymorphisms with coronary artery disease in relation to tobacco smoking	Clin Chem Lab Med 2008; 46 (12) : 1720-1725	王连生 唐建金 汤纳平	药理/王斌 王连生	1.741
61	Chronic ethanol intake-induced changes in open-field behavior and calcium/calmodulin-dependent protein kinase IV expression in nucleus accumbens of rats: naloxone reversal	Acta Pharmacol Sin 2008; 29(6): 646-52	李菁	生理/袁孝如	1.677
62	HBP21: a novel member of TPR motif family, as a potential chaperone of heat shock protein 70 in proliferative vitreoretinopathy (PVR) and breast cancer.	Mol Biotechnol 2008; 40(3): 231-40	刘庆淮	细胞/李建民 刘庆淮	1.67
63	Cloning and characterization of myosin regulatory light chain (MRLC) gene from <i>Culex pipiens pallens</i> .	Comp Biochem Phys B 2008; 151(2): 230-5	杨迷芳	病原/朱昌亮	1.651
64	Characterization of Spindlin1 isoform2 in mouse testis	Asian J Androl 2008; 10(5): 741-8	张克梅	组织/周作民	1.609
65	Anti-hypertensive effects of a closed-loop chip system in renovascular hypertensive rats	Med Sci Monit 2008; 14(8): BR153-8	周俐敏	生理/高兴亚	1.607
66	Expression and promoter methylation of the RASSF1A gene in sporadic breast cancers in Chinese women	Oncol Rep 2008 May; 19(5): 1149-53	李咏梅 魏钦俊	生技/曹新	1.597
67	Long-term effects of short hair pin RNA-targeted human telomerase reverse transcriptase on suppression of SGC-7901 cell proliferation by inhibition of telomerase activity	Oncol Rep 2008; 19(2): 575-81	钱晓彬	病理/冯振卿	1.597
68	Genistein inhibits the development of atherosclerosis via inhibiting NF- κ B and VCAM-1 expression in LDLR knockout mice.	Can J Physiol Pharm 2008 ; 86(11): 777-784	王觉进	药理/李胜男	1.587
69	Glycogen branching enzyme: a novel deltamethrin resistance-associated gene from <i>Culex pipiens pallens</i> .	Parasitol Res 2008; 103(2): 449-58	徐阳	病原/朱昌亮	1.512
70	Expression and characterization of two pesticide resistance-associated serine protease genes (NYD-tr and NYD-ch) from <i>Culex pipiens pallens</i> for metabolism of deltamethrin.	Parasitol Res 2008; 103(3): 507-16	杨庆贵	病原/朱昌亮	1.512
71	Spry2-mediated inhibition of the Ras/ERK pathway through interaction with Src kinase following cerebral ischemia.	Brain Inj 2008; 22(3): 275-81	吴辉文 李洪福	生化/郭军	1.25
72	Effects of quercetin on hyper-proliferation of gastric mucosal cells in rats treated with chronic oral ethanol through the reactive oxygen species-nitric oxide pathway	World Journal of Gastroenterology 2008; 14(20): 3242-8	刘景丽	生理/戈应滨	
73	Analysis of the human testis proteome by mass spectrometry and bioinformatics	Proteomics Clin Appl 2008; 2 (12) : 1651-7	郭雪江	组胚/沙家豪	
74	Potent dendritic cell vaccine loaded with latent membrane protein 2A (LMP2A).	Cellular & Molecular Immunology 2008; (5): 365-72	陈云	微免/姚堃	



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