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2011年发表的SCI论文(按IF先国外后国内排序)

序号	论文题目	期刊/期卷页	通讯作者	第一作者	学科	影响因子
1	The Abnormal Phenotypes of Cartilage and Bone in Calcium-Sensing Receptor Deficient Mice Are Dependent on the Actions of Calcium, Phosphorus, and PTH	PLoS Genet. 2011 Sep; 7 (9):e1002294	苗登顺	刘静宁	人体解剖学	9.543
2	Myocardin-Related Transcription Factor A Mediates OxLDL-Induced Endothelial Injury	Circ Res. 2011 Apr 1; 108 (7): 797-807	徐涌	方飞	病理生理学	9.504
3	The BCL2 gene is regulated by a special AT-rich sequence binding protein 1-mediated long range chromosomal interaction between the promoter and the distal element located within the 3'-UTR	Nucleic Acids Res. 2011 Jun; 39(11): 4640-52	孙玉洁	龚斐然	细胞生物学	7.836
4	SIRT1 links CIITA deacetylation to MHCII activation?	Nucleic Acids Res. 2011 Dec 1; 39(22): 9549-58	徐涌	吴晓燕	病理生理学	7.836
5	Novel role of aquaporin-4 in CD4+CD25+T regulatory cell development and severity of Parkinson's disease	Aging Cell. 2011 Jun; 10 (3): 368-82	苏川	迟莹	病原生物学	7.148
6	The Calcium-Sensing Receptor Mediates Bone Turnover Induced by Dietary Calcium and Parathyroid Hormone in Neonates	J Bone Miner Res. 2011 May; 26(5): 1057-71	苗登顺	舒磊	人体解剖学	7.056
7	Wld (S) protects against peripheral neuropathy and retinopathy in an experimental model of diabetes in mice	Diabetologia. 2011 Sep; 54 (9): 2440-50	陈琪	祝帅帅	病理生理学	6.973
8	Role of Glycine Receptors in Glycine-Induced LTD in Hippocampal CA1 Pyramidal Neurons?	Neuropsychopharmacology. 2011 Aug; 36(9): 1948-58	陆巍	陈荣清	神经生物学	6.69
9	Class A scavenger receptor attenuates myocardial infarction-induced cardiomyocyte necrosis through suppressing M1 macrophage subset polarization?	Basic Res Cardiol. 2011 Nov; 106(6): 1311-28	黄晶晶 陈琪	胡玉龙	病理生理学	6.128
10	The TIR/BB-loop mimetic AS-1 prevents cardiac hypertrophy by inhibiting IL-1R-mediated MyD88-dependent signaling	Basic Res Cardiol. 2011 Sep; 106(5): 787-99	李跃华	朱云	病理生理学	6.128
11	Activation of endothelial nitric oxide synthase is dependent on its interaction with globular actin in human umbilical vein endothelial cells	J Mol Cell Cardiol. 2011 Sep; 51(3): 419-27	季勇 Albert Ferro	米琮宇	病理生理学	5.499
12	Caveolae-dependent Endocytosis Is Required for Class A Macrophage Scavenger Receptor-mediated Apoptosis in Macrophages	J Biol Chem. 2011 Mar 11; 286(10): 8231-9	陈琪	朱旭东	病理生理学	5.328
13	Dual Phosphorylation of Suppressor of Fused (Sufu) by PKA and GSK3 beta Regulates Its Stability and Localization in the Primary Cilium	J Biol Chem. 2011 Apr 15; 286(15): 13502-11	程雁	陈彦	发育遗传学	5.328
14	Protein Kinase C Promotes N-Methyl-D-	J Biol Chem. 2011 Jul 15; 286	陆巍	颜景芝	神经生	5.328

	aspartate (NMDA) Receptor Trafficking by Indirectly Triggering Calcium/Calmodulin-dependent Protein Kinase II (CaMKII) Autophosphorylation	(28): 25187-200				物 学	
15	Human Herpesvirus 6 Suppresses T Cell Proliferation through Induction of Cell Cycle Arrest in Infected Cells in the G(2)/M Phase	J Virol. 2011 Jul;85 (13):6774-83	姚堃	李凌云	微生物学	5.189	
16	Increase of Anteroventral Periventricular Kisspeptin Neurons and Generation of E2-Induced LH-Surge System in Male Rats Exposed Perinatally to Environmental Dose of Bisphenol-A	Endocrinology. 2011 Apr; 152(4):1562-71	陈玲	白银洋	生理学	4.993	
17	Dynamic Regulation of PDX-1 and FoxO1 Expression by FoxA2 in Dexamethasone-Induced Pancreatic beta-cells Dysfunction	Endocrinology. 2011 May; 152(5):1779-88	韩晓	陈芳	生物化学与分子生物学	4.993	
18	Hnrnpk, a Protein Differentially Expressed in Immature Rat Ovarian Development, Is Required for Normal Primordial Follicle Assembly and Development	Endocrinology. 2011 Mar; 152(3):1024-35	沙家豪	王宁玲	组织胚胎学	4.993	
19	Identification of S100A16 as a Novel Adipogenesis Promoting Factor in 3T3-L1 Cells	Endocrinology. 2011 Mar; 152(3):903-11	赵子建 刘云	刘云	代谢疾病研究中心	4.993	
20	Growth of the pancreatic cancer cell line PANC-1 is inhibited by protein phosphatase 2A inhibitors through overactivation of the c-Jun N-terminal kinase pathway	Eur J Cancer. 2011 Nov; 47(17):2654-64	韩晓 徐泽宽	李伟	生物化学与分子生物学	4.944	
21	Byakangelicin induces cytochrome P450 3A4 expression via transactivation of pregnane X receptors in human hepatocytes	Br J Pharmacol. 2011 Jan; 162(2):441-51	杨俭	杨俭	药理学	4.925	
22	PP2A inhibitors induce apoptosis in pancreatic cancer cell line PANC-1 through persistent phosphorylation of IKK alpha and sustained activation of the NF-kappa B pathway	Cancer Lett. 2011 May 28; 304(2):117-27	韩晓	李伟	生物化学与分子生物学	4.864	
23	Proteomic analysis of male 4C germ cell proteins involved in mouse meiosis	Proteomics. 2011 Jan; 11(2):298-308	周作民	郭雪江	组织胚胎学	4.815	
24	Dynamics of Th17 Cells and Their Role in Schistosoma japonicum Infection in C57BL/6 Mice?	PLoS Negl Trop Dis. 2011 Nov; 5(11):e1399	苏川	温小云	病原生物学	4.752	
25	1,25-Dihydroxyvitamin D(3) contributes to regulating mammary calcium transport and modulates neonatal skeletal growth and turnover cooperatively with calcium	Am J Physiol Endocrinol Metab. 2011 Nov; 301(5):E889-900	苗登顺	季吉	人体解剖学	4.686	
26	Abnormal synaptic plasticity in basolateral amygdala may account for hyperactivity and attention-deficit in male rat exposed perinatally to low-dose bisphenol-A	Neuropharmacology. 2011 Apr; 60(5):789-98	陈玲	周蓉	生理学	4.677	
27	Pregnenolone sulfate enhances survival of adult-generated hippocampal granule cells via sustained presynaptic potentiation	Neuropharmacology. 2011 Feb-Mar; 60(2-3):529-41	陈玲 Masahiro Sokabe	杨荣	生理学	4.677	
28	PI3K and ERK-induced Rac1 activation mediates Hypoxia-induced HIF-1a expression in MCF-7 breast cancer cells	PLoS ONE.2011; 6(9): e25213	顾洛 周磊	杜军	生理学	4.411	
29	Characterization of a Human Antibody Fragment Fab and Its Calcium Phosphate Nanoparticles that Inhibit Rabies Virus Infection with Vaccine	PLoS One. 2011 May 9; 6(5):e19848	管晓虹 朱进	刘新建	抗体技术重点实验室	4.411	
30	SProtP: A Web Server to Recognize Those Short-Lived Proteins Based on Sequence-Derived Features in Human Cells?	PLoS One. 2011; 6(11):e27836	郭雪江 韩平	宋晓峰	组织胚胎学	4.411	
31	AGEs Decrease Insulin Synthesis in Pancreatic beta-Cell by Repressing Pdx-1 Protein Expression at the Post-Translational Level	PLoS One. 2011 Apr 18; 6(4):e18782	韩晓	束婷婷	生物化学与分子生物学	4.411	
32	MiR-21 induced angiogenesis through AKT and ERK activation and HIF-1a expression	PLoS One. 2011 Apr 22; 6(4):e19139	江秉华	刘凌志	病理学	4.411	
33	High Density Lipoprotein (HDL) Promotes Glucose Uptake in Adipocytes and Glycogen Synthesis in Muscle Cells	PLoS One. 2011; 6(8):e23556	李胜男	张启春	药理学	4.411	

34	Transplanted Human Amniotic Membrane-Derived Mesenchymal Stem Cells Ameliorate Carbon Tetrachloride-Induced Liver Cirrhosis in Mouse	PLoS One. 2011 Feb 4; 6 (2):e16789	苗登顺	张定国	人体解剖学	4.411
35	Endogenous PTH Deficiency Impairs Fracture Healing and Impedes the Fracture-Healing Efficacy of Exogenous PTH(1-34)	PLoS One. 2011; 6 (7):e23060	苗登顺	任勇信	人体解剖学	4.411
36	New Insight into the Antifibrotic Effects of Praziquantel on Mice in Infection with Schistosoma japonicum	PLoS One. 2011; 6 (5):e20247	王勇	梁越进	病原生物学	4.411
37	Inhibition of cardiac sympathetic afferent reflex and sympathetic activity by baroreceptor and vagal afferent inputs in chronic heart failure?	PLoS One. 2011; 6 (10):e25784	朱国庆	甘贤兵	生理学	4.411
38	Microinjection manipulation resulted in the increased apoptosis of spermatocytes in testes from intracytoplasmic sperm injection (ICSI) derived mice?	PLoS One. 2011; 6 (7):e22172	祝辉 周琪	于洋	组织胚胎学	4.411
39	Superoxide anions in the paraventricular nucleus mediate the enhanced cardiac sympathetic afferent reflex and sympathetic activity in renovascular hypertensive rats	J Appl Physiol. 2011 Mar; 110 (3):646-52	朱国庆	韩莹	生理学	4.232
40	Hypotonicity modulates tetrodotoxin-sensitive sodium current in trigeminal ganglion neurons	Mol Pain. 2011 Apr 16; 7:27	陈蕾 陈玲	李林	生理学	4.148
41	Activating transcription factor 3 (ATF3) promotes sublytic C5b-9-induced glomerular mesangial cells apoptosis through up-regulation of Gadd45a and KLF6 gene expression	Immunobiology. 2011 Aug; 216(8):871-81	王迎伟	徐宽枫	微生物学与免疫学	4.114
42	Human Immunodeficiency Virus Type 1 Induces Lytic Cycle Replication of Kaposi's-Sarcoma-Associated Herpesvirus: Role of Ras/c-Raf/MEK1/2, PI3K/AKT, and NF-kB Signaling Pathways	J Mol Biol. 2011 Jul 29; 410 (5):1035-51	卢春	朱晓蕾	微生物学与免疫学	4.008
43	WDR82, a key epigenetics-related factor, plays a crucial role in normal early embryonic development in mice	Biol Reprod. 2011 Apr; 84 (4):756-64	沙家豪 周琪?	毕晔	组织胚胎学	3.87
44	Glycine-induced cytoprotection is mediated by ERK1/2 and AKT in renal cells with ATP depletion	Eur J Cell Biol. 2011 Apr; 90 (4):333-41	陈琪	蒋玲琳	病理生理学	3.63
45	: Different effects of Corticotrophin-releasing Factor and Urocortin2 on apoptosis of prostate cancer cells in vitro?	J Mol Endocrinol. 2011 Sep 7; 47(2):219-27	李胜男	金莱	药理学	3.628
46	FoxO regulates expression of decidual protein induced by progesterone (DEPP) in human endothelial cells	FEBS Lett. 2011 Jun 23; 585 (12):1796-800	李皓	陈思敏	病理生理学	3.601
47	Lipopolysaccharide down-regulates carbolesteraes 1 and 2 and reduces hydrolysis activity in vitro and in vivo via p38MAPK-NF-kB pathway	Toxicol Lett. 2011 Mar 25; 201(3):213-20	杨俭	毛钊	药理学	3.581
48	Reconstituted complexes of mycobacterial HSP70 and EBV LMP2A-derived peptides elicit peptide-specific cytotoxic T lymphocyte responses and anti-tumor immunity	Vaccine. 2011 Oct 6; 29 (43):7414-23	姚堃	刘根焰	微生物学与免疫学	3.572
49	Pretraining affects Morris water maze performance with different patterns between control and ovariectomized plus D-galactose-injected mice	Behav Brain Res. 2011 Feb 2; 217(1):244-7	肖明	李柳	人体解剖学	3.393
50	c-Src in paraventricular nucleus modulates sympathetic activity and cardiac sympathetic afferent reflex in renovascular hypertensive rats	Pflugers Arch. 2011 Apr; 461 (4):437-46	朱国庆	韩莹	生理学	3.354
51	Responses of neurons in paraventricular nucleus to activation of cardiac afferents and acute myocardial ischaemia in rats	Exp Physiol. 2011 Mar; 96 (3):295-304	朱国庆	许伯	生理学	3.333
52	Angiotensin AT(1) receptors in paraventricular nucleus contribute to sympathetic activation and enhanced cardiac sympathetic afferent reflex in renovascular hypertensive rats	Exp Physiol. 2011 Feb; 96 (2):94-103	朱国庆	陈艾东	生理学	3.333
53	Endogenous hydrogen peroxide in	Exp Physiol. 2011 Dec; 96	朱国庆 高兴	徐瑶	生理学	3.333

	paraventricular nucleus mediates sympathetic activation and enhanced cardiac sympathetic afferent reflex in renovascular hypertensive rats?	(12): 1282-92	亚				
54	Structure-Activity Relationships of Neuritogenic Gentside Derivatives	ChemMedChem. 2011 Nov 4; 6(11):1986-9	陈玲	罗艳	生理学	3.306	
55	Uncoupling protein 2 knockout exacerbates depression-like behaviors in mice via enhancing inflammatory response	Neuroscience. 2011 Sep 29; 192: 507-14	胡刚	孙秀兰	药理学	3.215	
56	Upregulation of mdr1 gene is related to activation of the MAPK/ERK signal transduction pathway and YB-1 nuclear translocation in B-cell lymphoma	Exp Hematol. 2011 May; 39(5): 558-69	韩晓	沈慧琳	生物化学与分子生物学	3.198	
57	Inflammatory cytokines in paraventricular nucleus modulate sympathetic activity and cardiac sympathetic afferent reflex in rats	Acta Physiol (Oxf). 2011 Oct; 203(2): 289-97	朱国庆	施真	生理学	3.138	
58	Identification of PARP-1 as one of the transcription factors binding to the repressor element in the promoter region of COX-2	Arch Biochem Biophys. 2011 Jan 1; 505(1): 123-9	韩晓	林艳	生物化学与分子生物学	3.022	
59	Activation of PI3K/AKT and ERK MAPK signal pathways is required for the induction of lytic cycle replication of Kaposi's Sarcoma-associated herpesvirus by herpes simplex virus type 1	BMC Microbiol. 2011 Oct 27; 11: 240	卢春	秦娣	微生物学与免疫学	2.96	
60	Zinc supplementation results in improved therapeutic potential of bone marrow-derived mesenchymal stromal cells in a mouse ischemic limb model	Cytotherapy. 2011 Feb; 13(2): 156-64	苗登顺	张定国	人体解剖学	2.925	
61	Impairment of spatial learning and memory in transgenic mice overexpressing human fibroblast growth factor-23	Brain Res. 2011 Sep 15; 1412: 9-17	苗登顺	顾宁	刘培党	人体解剖学	2.623
62	Negative Feedback Regulation of Raf/MEK/ERK Cascade After Sublethal Cerebral Ischemia in the Rat Hippocampus	Neurochem Res. 2011 Jan; 36(1): 153-62	郭军	曹强	生物化学与分子生物学	2.608	
63	Inhibition of the receptor for advanced glycation endproducts (RAGE) protects pancreatic beta-cells	Biochem Biophys Res Commun. 2011 Jan 7; 404(1): 159-65	韩晓	朱云霞	生物化学与分子生物学	2.595	
64	Human herpesvirus 6A induces apoptosis of primary human fetal astrocytes via both caspase-dependent and -independent pathways	Virology. 2011 Dec 12; 8(1): 530?	姚堃	顾斌	微生物学与免疫学	2.546	
65	Prognostic significance and potential therapeutic target of VEGFR2 in hepatocellular carcinoma	J Clin Pathol. 2011 Apr; 64(4): 343-8	冯振卿	黄剑飞	抗体技术重点实验室	2.475	
66	Astrocyte activation but not neuronal impairment occurs in the hippocampus of mice after 2 weeks of d-galactose exposure	Life Sci. 2011 Sep 12; 89(11-12): 355-63	肖明	吴薇	人体解剖学	2.451	
67	Reversal of Rotenone-Induced Dysfunction of Astrocytic Connexin43 by Opening Mitochondrial ATP-Sensitive Potassium Channels	Cell Mol Neurobiol. 2011 Jan; 31(1): 111-7	胡刚	张姝	药理学	2.423	
68	Toll-like receptor (TLR) 2 and TLR4 deficiencies exert differential in vivo effects against Schistosoma japonicum	Parasite Immunol. 2011 Apr; 33(4): 199-209	季旻珺	张美娟	病原生物学	2.357	
69	Evaluation of Epstein-Barr Virus Latent Membrane Protein 2 Specific T-Cell Receptors Driven by T-Cell Specific Promoters Using Lentiviral Vector	Clin Dev Immunol. 2011; 2011: 716926	陈云	孙倍成	杨东昌	微生物学与免疫学	2.263
70	Expression, characterization and therapeutic efficacy of chimeric Fab of anti-idiotypic antibody NP30 against Schistosoma japonicum	Acta Trop. 2011 May; 118(2): 159-64	冯振卿	许静	抗体技术重点实验室	2.262	
71	Streptozotocin-induced expression of Ngn3 and Pax4 in neonatal rat pancreatic alpha-cells	World J Gastroenterol. 2011 Jun 21; 17(23): 2812-20	德伟	梁小弟	生物化学与分子生物学	2.24	
72	Expression and localization of paxillin in rat pancreas during development	World J Gastroenterol. 2011 Oct 28; 17(40): 4479-87	德伟	郭静	生物化学与分子生物学	2.24	

73	alpha-fetoprotein involvement during glucocorticoid-induced precocious maturation in rat colon	World J Gastroenterol. 2011 Jun 28; 17(24):2933-40	戈应滨	陈敏	生理学	2.24
74	Association between ITGA2 C807T polymorphism and gastric cancer risk	World J Gastroenterol. 2011 Jun 21; 17(23):2860-6	王雪融	陈杰	药理学	2.24
75	Multiple vaccinations with UV- attenuated cercariae in pig enhance protective immunity against Schistosoma japonicum infection as compared to single vaccination	Parasit Vectors. 2011 Jun 10; 4: 103	季旻珺	林丹丹	病原生物学	2.24
76	Ku80 gene G-1401T promoter polymorphism and risk of gastric cancer	World J Gastroenterol. 2011 Apr 28; 17(16):2131-6	王雪融 王斌	李家琪	药理学	2.24
77	Tissue inhibitor of metalloproteinase-1 decreased chemosensitivity of MDA-435 breast cancer cells to chemotherapeutic drugs through the PI3K/AKT/NF-κB pathway	Biomed Pharmacother. 2011 Jun; 65(3):163-7	王婷	付子毅	细胞生物学	2.208
78	Application of DNA-based diagnostics in detection of schistosomal DNA in early infection and after drug treatment	Parasit Vectors. 2011 Aug 24; 4: 164	季旻珺 余传信	王岑	病原生物学	2.13
79	Chronic mild stress damages mitochondrial ultrastructure and function in mouse brain	Neurosci Lett. 2011 Jan 13; 488(1):76-80	孙秀兰	龚瑜	药理学	2.055
80	Role of transcription factors in neurogenesis after cerebral ischemia?	Rev Neurosci. 2011; 22(4):457-65	郭军	张翠玲	生物化学与分子生物学	2.047
81	Fibroblast growth factor 23 overexpression impacts negatively on dentin mineralization and dentinogenesis in mice	Clin Exp Pharmacol Physiol. 2011 Jun; 38(6):395-402	苗登顺	陈玲	人体解剖学	1.96
82	Alteration of synaptic plasticity in rat dorsal striatum induced by chronic ethanol intake and withdrawal via ERK pathway	Acta Pharmacol Sin. 2011 Feb; 32(2):175-81	袁孝如	崔胜忠	生理学	1.909
83	prag01, a novel deltamethrin-resistance-associated gene from Culex pipiens pallens	Parasitol Res. 2011 Feb; 108(2):417-23	朱昌亮	张晋	病原生物学	1.812
84	Cloning and characterization of ribosomal protein S29, a deltamethrin resistance associated gene from Culex pipiens pallens	Parasitol Res 2011; 109(6):1689-1697	沈波 朱昌亮?	孙海波	病原生物学?	1.8
85	Prognostic significance of Bcl-xL gene expression in human colorectal cancer	Acta Histochem. 2011 Dec; 113(8):810-4	德伟	杨劲松	生物化学与分子生物学	1.735
86	Effect of Lead Ion on the Function of the Human Ether-AEuro-Go-Go-Related Gene K(+) Channel	Biol Trace Elem Res. 2011 Oct; 143(1):131-42	胡刚	周杰民	药理学	1.523
87	Upregulated expression of cytotoxicity-related genes in IFN-γ knockout mice with Schistosoma japonicum infection	J Biomed Biotechnol. 2011; 2011:864945	季旻珺	杜晓棠	病原生物学	1.225
88	CPU0213, a novel endothelin type A and type B receptor antagonist, protects against myocardial ischemia/reperfusion injury in rats	Braz J Med Biol Res. 2011 Nov; 44(11):1148-55	季勇 鲁翔	王卓樱	病理生理学	1.15
89	Adenovirus-mediated siRNA targeting Bcl-xL inhibits proliferation, reduces invasion and enhances radiosensitivity of human colorectal cancer cells.	World J Surg Oncol. 2011 Oct 4; 9:117	德伟	杨劲松	生物化学与分子生物学	1.116
90	Effect of low-dose fenvalerate on semen quality capacitation in adult mice	Chin Med J (Engl). 2011 May; 124(10):1529-33	李建民	史小丹	细胞生物学	0.983
91	Transcription factors regulate Forkhead box O1 gene promoter activity in pancreatic beta-cells	Asian Biomedicine. 2011; 433-9	韩晓	骆莺	细胞生物学	0.248
92	Broad-spectrum Neutralizing Monoclonal Antibodies Against H5N1 Avian Influenza A Viruses and Primary Research on The Mechanism	Prog Biochem Biophys. 2011, 38(6):519-27	冯振卿	张晓	抗体技术重点实验室	0.236



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