

科学研究
科研项目
科研成果
专利成果
科研获奖
代表性论文
科研设备
科研基地

科研成果

当前位置: [首页](#) [科学研究](#) [科研成果](#)

近年发表文章

序 号	论文名称	作 者 (*为通讯作者)	发表刊物	年、卷、期、页
1	Identification of a novel HLA class I allele, HLA-Cw*0134 in a Chinese individual	F. Miao, H. Sun, N. Pan, Y. Shen, W. Xie & J. Zhang*	Tissue Antigens	2010 75(6): 737-U84
2	A transgenic Cre mouse line for the study of cortical and hippocampal development.	Zhou W, Zhang Y, Li Y, Wei YS, Liu G, Liu DP, Pleasure SJ, Xie W, Zhao C*	Genesis	201005,48(5):343-350
3	Confirmation of the combinational effects of calcium with other metals in a paper recycling mill effluent on nematode lifespan with the toxicity identification evaluation method.	Dayong Wang*, Yang Wang, Lulu Shen	Journal of Environmental Sciences	2010, 22(5): 731-737.
4	Depletion of DNMT3A suppressed cell proliferation and restored PTEN in hepatocellular carcinoma cells.	Zhao Z, Wu Q, Cheng J, Qiu X, Zhang J, Fan H*	Journal of Biomedicine and Biotechnology	2010, 2010;2010:737535.
5	Pre-treatment with mild UV irradiation increases the resistance of nematode <i>Caenorhabditis elegans</i> to toxicity on locomotion behaviors from metal exposure.	Dayong Wang*, Peidang Liu, Xiaojuan Xing	Environmental Toxicology and Pharmacology	2010, 29(3): 213-222.
6	DNMT3B promoter polymorphism and risk of gastric cancer.	Hu J, Fan H, Liu D, Zhang S, Zhang F, Xu H	Digestive Diseases and Sciences	2010 Apr;55(4):1011-1016
7	Genes required for the functions of olfactory AWA neuron regulate the longevity of <i>Caenorhabditis elegans</i> in an insulin/IGF signaling-dependent fashion.	Lulu Shen, Min Du, Xingfeng Lin, Ting Cai, Dayong Wang*	Neuroscience Bulletin	2010, 26(2): 91-103.
8	Interleukin-15 receptor-directed immunotoxins attenuate disease severity in rat adjuvant arthritis.	Deling Wang, Xianglei Deng, Xiaoyan Leng, Xiaohua Mao*	Molecular Immunology	2010, 47(7-8):1535-1543
9	UNC-64 and RIC-4, the plasma membrane associated SNAREs syntaxin and SNAP-25, regulate fat storage in nematode <i>Caenorhabditis elegans</i> .	Qiuli Wu, Qi Rui, Kewen He, Lulu Shen, Dayong Wang*	Neuroscience Bulletin	2010, 26(2): 104-116
10	Expression pattern and clinical significance of DNA methyltransferase 3B variants in gastric carcinoma.	Su X, Lv C, Qiao F, Qiu X, Huang W, Wu Q, Zhao Z, Fan H*	Oncology Reports	2010; 23(3): 819-826.
11	Localized expression pattern of miR-184 in <i>Drosophila</i>			2010 Mar 26 [Epub ahead of print]

	Ping Li, Jianjian Peng, Jiangbo Hu, Zhongxin Xu, Wei Xie, Liudi Yuan*	Molecular Biology Report
12	Pre-treatment with mild UV irradiation suppresses reproductive toxicity induced by subsequent cadmium exposure in nematodes	Dayong Wang, Xiaojuan Xing* Ecotoxicology 2010, 73(3): 423-429. and Environmental Safety
13A	functional polymorphism in the DNA methyltransferase 3A Q promoter modifies the susceptibility in gastric cancer but not in esophageal carcinoma	Fan H*, Liu D, Qiu X, Qiao F, Wu Su X, Zhang F, Song Y, Zhao Z, Xie W Biomedcentral2010;Feb3;8:12 Medicine
14	Effects of metal exposure on associative learning behavior in nematode <i>Caenorhabditis elegans</i>	Yanfen Zhang, Boping Ye, Dayong Wang. Archives of Environmental Contamination and Toxicology 2010, doi: 10.1007/s00244-009-9456-y
15	Hypermethylation of HLA class I gene is associated with HLA class I down-regulation in human gastric	Ye, Y. Shen, X. Wang, J. Yang, F. Miao, C. Shen & J. Zhang* Tissue Antigens 2010 Jan;75(1):30-39
16	Formation of combined Ca/Cd toxicity on lifespan of nematode <i>Caenorhabditis elegans</i>	Dayong Wang*, Peidang Liu, Yichao Yang, Lulu Shen Ecotoxicology 2010, doi: 10.1016/j.ecoenv.2010.05.002 and Environmental Safety
17	Adverse effects of metal exposure on chemotaxis towards water-soluble attractants regulated mainly by ASE sensory neuron in nematode <i>Caenorhabditis elegans</i>	Xiaojuan Xing, Min Du, Yanfen Zhang, Dayong Wang* Journal of Environmental Sciences 2009. 21(12): 1684-1694
18	Pre-treatment with mild metal exposure suppresses the neurotoxicity on locomotion behavior induced by the subsequent severe metal exposure in <i>Caenorhabditis elegans</i>	Dayong Wang*, Xiaojuan Xing Environmental Toxicology and Pharmacology 2009, 28(3):459-464
19	The expression pattern of Follistatin-like 1 in mouse central nervous system development	Yang Y, Liu J, Mao H, Hu YA, Yan Y, Zhao C* Gene Expression Patterns 2009 Oct; 9(7):532-540
20	The lethality toxicities induced by metal exposure during development in nematode <i>Caenorhabditis elegans</i>	Xiaojuan Xing, Dayong Wang* Bulletin of Environmental Contamination and Toxicology 2009,83 (4) :530-536
21	Using the larvae nematode <i>Caenorhabditis elegans</i> to evaluate neurobehavioral toxicity to metallic salts	Xiaojuan Xing, Yuling Guo, Dayong Wang* Ecotoxicology and Environmental Safety 2009, 72(7): 1819-1823
22	Genetic Interaction between Neurexin and CAKI/CMG Is Important for the Synaptic Function in <i>Drosophila</i>	Mingkuan Sun, Lijuan Liu Zeng, Li Liu, Ming fang, Wei Xie* Neuroscience Research 2009,64(4):362-71
23A	GAL4/UAS Luciferase System to Identify the miRNAs Target mRNAs in <i>Drosophila</i> S2 cells	Wenwen Lv, Jie Ding, Jiangbo Hu, Chao Wang, Leyi Xu, Ming Fang, Liudi Yuan* Mol

友情链接: [东南大学](#) [浙江大学生命科学研究院](#) [复旦大学生物医学研究院](#) [中国科学院生物物理研究所](#) [美国密西根大学生物系](#) [加拿大多伦多大学](#) [中国科学院上海生命科学研究院](#)

Copyright [2014] [东南大学生命科学研究院]. All rights reserved

地址: 江苏省南京市玄武区四牌楼2号 TEL: 025-83790971 EMAIL: stephenxu@seu.edu.cn

您是第: **175335** 位访客