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2010年度学院高级别科研论文集锦

序号	论文	作者	备注
01	Assessment of the oxidative cellular toxicity of a k-carrageenan oxidative degradation product towards Caco-2 cells, Food Research International, 2010, 43(10): 2390-2401	Chen Haimin, Yan Xiaojun, Wang Feng, Xu Weifeng, Zhang Lu.	
02	An interaction between a C-type lectin receptor and leukocyte cell-derived chemotaxin 2 of ayu, Plecoglossus altivelis, Fish & Shellfish Immunology, 2010, 28(1): 245-248	Chen Jiong, Lu Xinjiang, Yang Hongyan, Shi Yuhong.	浏览
03	Rapid and sensitive detection of infectious spleen and kidney necrosis virus by loop-mediated isothermal amplification combined with a lateral flow dipstick, Archives Of Virology, 2010, 155(3): 385-389	Ding Wencho, Chen Jiong, Shi Yuhong, Lu Xinjiang, Li Mingyun.	浏览
04	Computational Chemistry of Protein Kinase A and Its Inhibitor Balanol, Progress In Chemistry, 2010, 22(5): 993-1001	Jin Haixiao, Yan Xiaojun, Zhu Peng.	浏览
05	Hydrolysates of swim bladder collagen from miyu croaker, Miichthys miyu, enhances learning and memory in mice, Current Topics in Nutraceutical Research, 2010, 8(4): 149-155	Lu Xinjiang, Chen Jiong, Chen Meizhen, Lv Jineng, Shi Yuhong, Li Haoyan.	
06	Proteomic analysis on the alteration of protein expression in gills of ayu (Plecoglossus altivelis) associated with salinity change, Comparative Biochemistry And Physiology D-Genomics & Proteomics, 2010, 5(3): 185-189	Lu Xinjiang, Chen Jiong, Huang Zuocan, Shi Yuhong, Wang Fang.	浏览
07	聚[(六氟异丙氧基)2-x(三氟乙氧基)x] 磷腈合成和气体分离性能研究, 高分子学报, 2010, (6): 666-670	严咪咪, 韩玉, 金建波, 陆茵*.	浏览
08	Antioxidant activity of an exopolysaccharide purified from Lactococcus lactis subsp lactis 12, Carbohydrate Polymers, 2010, 80(3): 908-914	Pan Daodong, Mei Xiuming.	浏览
09	Optimization of sour milk fermentation for the production of ACE-inhibitory peptides and purification of a novel peptide from whey protein hydrolysate, International Dairy Journal, 2010, 20(7): 472-479	Pan Daodong, Guo Yuxin.	浏览
10	Determination of Chloramphenicol Residues in Foods by ELISA and LC-MS/MS Coupled with Molecularly Imprinted Solid Phase Extraction, Analytical Letters, 2010, 43(17): 2798-2807	Shi Xizhi, Song Suquan, Sun Aili, Li Dexiang, Wu Aibo, Zhang Dabing.	浏览
11	Molecular cloning of liver Wap65 cDNA in ayu (Plecoglossus altivelis) and mRNA expression changes following Listonella anguillarum infection, Molecular Biology Reports, 2010, 37(3): 1523-1529	Shi Yuhong, Chen Jiong, Li Changhong, Li Mingyun.	浏览
12	Cloning and expression of HSP70 gene of sipuncula Phascolosoma esculenta, Fish & Shellfish Immunology, 2010, 28(3): 461-466	Su Xirong, Du Lili, Li Yanan, Li Ye, Zhou Jun, Li Taiwu.	浏览
13	Cloning and expression of the Mn-SOD gene from Phascolosoma esculenta, Fish & Shellfish Immunology, 2010, 29(5): 759-764	Wang Mengqian, Su Xiurong*, Li Ye, Zhou Jun, Li Taiwu.	浏览
14	Identification Of Bacteria From Uncooked Ark Shells By Using Sherlock Microbial Identification System and 16S rRNA Sequence Analysis, Journal Of Food Safety, 2010, 30(4): 785-792	Su Xirong, Liu Yan, Liu Bing, Song Yiyin.	浏览
15	Molecular cloning and expression of prostaglandin F2 alpha receptor isoforms during ovulation in the ovarian follicles of Xenopus laevis, Prostaglandins&other Lipid Mediators, 2010, 93(3-4): 93-99	Liu Zhiming, Su Xirong, Li Taiwu, Pan Daodong, JohnnySena, Jasvinder Dhillion.	浏览
16	Characteristics of the tertiary egg membrane of cuttlefish Sepiella maindroni de Rochebrune, Chinese Journal of Oceanology and Limnology, 2010, 28(6): 1206-1212	Wang Chunlin, Fan Xiaoxu, Jiang Xiamin, Song Weiwei, Xu Yongjian.	浏览
17	Global characterization of the photosynthetic glycerolipids from a marine diatom Stephanodiscus sp by ultra performance liquid chromatography coupled with electrospray ionization-quadrapole-time of flight mass spectrometry, Analytica Chimica Acta, 2010, 663(1): 60-68	Xu Jilin, Chen Deyang, Yan Xiaojun, Chen Juanjuan, Zhou Chengxu.	浏览
18	Metabolite Changes of Cage-farming Pseudosciaena Crocea During Recovery Process After Typhoon, Chinese Journal Of Analytical Chemistry, 2010, 38(9): 1249-1255	Xu Jilin, Yan Xiaojun, Chen Deyang, Xu Shanliang, Luo Qijun, Wang Yajun.	浏览
19	Analysis of phospholipids in microalga Nitzschia closterium by UPLC-Q-TOF-MS, Chinese Journal Of Oceanology And Limnology, 2010, 28(1): 106-112	Yan Xiaojun, Li Haiying, Xu Jilin, Zhou Chengxu.	浏览
20	Effects of dietary carbohydrate sources on the growth performance and hepatic carbohydrate metabolic enzyme activities of juvenile cobia (Rachycentron canadum Linnaeus.), Aquaculture Research, 2010, 42(1): 99-107	Cui Xianjun, Zhou Qicun*, Liang Haiou, Yang Jun, Zhao Limei.	浏览
21	Gatlin III. Effects of dietary prebiotics on growth performance, immune response and intestinal morphology of red drum (Sciaenops ocellatus), Aquaculture, 2010, 309(1-4): 253-257	Zhou Qicun, J. Alejandro Buentello., Delbert M.	浏览
22	Identification and dynamic transcription of KIF3A homologue gene in spermiogenesis of Octopus tankahkeei, Comparative Biochemistry and Physiology, Part A, 2010, 157(3): 237-245	Wang Wei, Dang Ran, Zhu Junquan*, Yang Wanxi.	浏览
23	KIFC1-Like Motor Protein Associates with the Cephalopod Manchette and Participates in Spermatogenesis in Octopus tankahkeei, Plos One, 2010, 5(12): 1-11	Wang Wei, Zhu Junquan*, Yu Heming, Tan Fangqing, Yang Wanxi.	浏览
24	Molecular cloning and characterization of KIFC1-like kinesin gene (ot-kifc1) from Octopus tankahkeei, Comparative Biochemistry and Physiology, Part B, 2010, 156(3): 174-182	Wang Wei, Zhu Junquan*, Yang Wanxi.	
25	磺化聚醚砜的制备及性能, 高分子材料科学与工程, 2010, 26(10): 126-128	金建波, 韩玉, 严咪咪, 陆茵*.	浏览

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