新 闻 搜 索

新闻标题 ▼　搜索

中国科学院热带海洋环境动力学重点实验室2006学术年报-附录一（II）

双击自动滚屏　　　　　　　发布者：LED 发布时间：2007-1-29 阅读：1012次

序号	论文、专著名称	刊物名称	发表日期	卷(期)	页	作 者
21	Population genetic structure of crimson snapper Lutjanus erythropterus in East Asia，revealed by the analysis of the mitochondrial control region	ICES Journal of Marine Science(SCI)	2006	63	693-704	Junbin Zhang, Zeping Cai, Hui Huang
22	Isolation and characterization of microsatellite loci from mangrove red snapper Lutjanus argentimaculatus	Molecular Ecology notes(SCI)	2006	6(2)	408-411	Junbin Zhang, Zeping Cai, Hui Huang
23	Differentiation of the rainbow trout (Oncorhynchus mykiss) from Atlantic salmon (Salmon salar) by the AFLP-derived SCAR.	European Food Research and Technology (SCI)	2006	223 (3)	413-417	Junbin Zhang*, Zeping Cai
24	Species identification in salted products of red snappers by semi-nested PCR-RFLP based on the mitochondrial 12S rRNA gene sequence	Food control (SCI)	2006	17	557-563	Junbin Zhang, Hui huang, Zeping Cai, Liangmin Huang
25	The application of DGGE and AFLP-derived SCAR for discrimination between Atlantic salmon (Salmo salar) and rainbow trout (Oncorhynchus mykiss)	Food control (SCI)	2006			Junbin Zhang,Huajie Wang,Zeping Cai
26	The phylogenetic relationship of the family Lutjanidae based on analyses of AFLP and mitochondrial 12S rRNA seque	Chinese Science Bulletin (SCI)	2006	51supp.	1-6	Junbin Zhang*, Liangmin Huang, Xin Liu

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27	Spatial and temporal variations of mesozooplankton in the Pearl River estuary, China.	Estuarine Coastal and Shelf Sciences (SCI)	2006	67	543-552	Li Kaizhi, Yin Jianqiang, Huang Liangmin, Tan Yehui
28	An analysis on the characteristics of the chlorophyll in the Sulu Sea	Journal of Marine Systems (SCI)	2006	59	111-119	Wang J., Y. Qi, I. S. F. Jones
29	Detection of Algal Bloom with in situ and MODIS in Lake TaiHu, China	Proc. of SPIE(SCI)	2006	5977		YANG Dingtian, PAN Delu,ZHANG Xiaoyu,Bai Yan,He Xianqiang,Wang Difeng, Gong Fang
30	Retrieval of chlorophyll a and suspended solid concentrations by hyperspectral remote sensing in Taihu Lake, China	Chinese Journal of Oceanology and Limnology(SCI)	2006	24(4)	428-434	YANG Dingtian, PAN Delu,ZHANG Xiaoyu,ZHANG Xiaofeng,HE Xianqiang,LI Shujing
31	Hyperspectral retrieval model of phycocyanin in Case II water.	Chinese Science Bulletin (SCI)	2006	51(Supp. II)		Yang Dingtian, Pan Delu
32	Spatial and temporal variations of zooplankton composition and quantity distribution in the upper waters around Nansha Islands.	Chinese Science Bulletin (SCI)	2006			Yin Jianqiang, Chen Qingchao, Zhang guxian, Huang Liangmin, Li Kaizhi
33	Multivariate statistical analysis of water quality and phytoplankton characteristics in Daya Bay, China, from 1999 to 2002	Oceanologia	2006	48(2)	193-211	You-Shao Wang, Zhi-Ping Lou, Cui-Ci Sun et al.
34	The spatial distribution of chlorophyll-a and its responses to oceanographic environments in the South China Sea	Advances in Geosciences	2006	5	7-14	Zhao H, Tang DanLing
35	Incorporation of artificial neural networks and data assimilation techniques into a third-generation wind-wave model for wave forecasting	Journal of Hydroinformatics (SCI)	2006	8(1)	65-76	Zhixu Zhang, Chi-Wai Li, Yok-Sheung Li and Yiquan Qi
36	基于卫星高度计资料分析南海热含量变化特征	地球物理学报 （SCI）	2006	49(6)	1651-1656	佟景全，王静，齐义泉

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	37	水体中藻蓝蛋白的光谱检测	仪器仪表学报	2006	27(6)	1033-1035	杨顶田，潘德炉
	38	叶绿素a高光谱遥感的经验和分析算法	仪器仪表学报	2006	27(6)	1067-1069	杨顶田，潘德炉，张宵宇
	39	最小弧菌热不稳定型溶血素基因克隆与序列分析	台湾海峡	2006	25(3)	324-329	李涛，吴后波
	40	北极涛动与北大西洋涛动的差异	气候变化研究进展	2006	2(2)	82-84	杨小怡，王东晓
	41	南海北部上层海水关键水质因子的监测分析	热带海洋学报	2006	25(1)	15-18	陈绍勇，龙爱民，周伟华等
	42	琼州海峡的一个三维泥沙扩散模式	热带海洋学报	2006	25(2)	1-5	蔡树群，龙小敏，吴仁豪，张文静
	43	2004年秋季冷空气活动对南海海表温度的影响	热带海洋学报	2006	25(2)	6-11	李超，张燕，王东晓
	44	重金属污水对木榄幼苗几种保护酶及膜脂质过氧化作用的影响	热带海洋学报	2006	25(2)	66-70	张凤琴，王友绍
	45	大亚湾海水中N2O的分布特征与通量的初步研究	热带海洋学报	2006	25(3)	63-68	徐继荣，王友绍，张凤琴，孙翠慈，殷建平，王清吉，何磊
	46	海洋高光谱实时观测技术系统简介	热带海洋学报	2006	25(3)	79-80	曹文熙
	47	南海北部沉积物间隙水中营养盐研究	热带海洋学报	2006	25(5)	43-48	黄小平，郭芳，岳维忠
	48	南海表面浮力通量、水型变性及南海"暖水"的消长分析	热带海洋学报	2006	25(5)	1-7	严幼芳，甘子钧，齐义泉

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