

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2005年报-附录一 (I)

双击自动滚屏

发布者: LED 发布时间: 2006-4-18 阅读: 1756次

21	Larval development of the barnacle <i>Iblacumingi</i> (Cirripedia: Pendunculata: Iblidae) reared in the laboratory.	Journal of the Marine Biological Association of the United Kingdom (SCI)	2005	85	903-907	Yan Yan, Chen Haoru, Huang Liangmin, Sun Lihua
22	An idealized study of the impact of extratropical climate change on El Nino-Southern Oscillation	Climate Dynamics (SCI)	2005	25	869-880	Qiong Zhang, Hajun Yang, Yafang Zhong, Dongxiao Wang
23	Degradation of dimethyl terephthalate by <i>Pasteurella multocida</i> Sa and <i>Sphingomonas paucimobilis</i> S isolated from mangrove sediment	International Biodeterioration & Biodegradation (SCI)	2005	56 (3)	158-165	Li, J., J.-D. Gu, and J.-H. Yao
24	Satellite evidence of harmful algal blooms and related oceanographic features in the Bohai Sea during autumn 1998	Advances in Space Research (SCI)	2005			Tang DanLing, H Kawamura, IS Oh, Joe Baker
25	Connecting the tropical Pacific with Indian Ocean through South China Sea,	Geophys. Res. Lett. (SCI)	2005	32	L24609	Qu, T., Y. Du, G. Meyers, A. Ishida, and D. Wang
26	A numerical model for wave propagation in curvilinear coordinates	COASTAL ENGINEERING (SCI)	2005	52 (6)	513-533	Zhang, HS; Zhu, LS; You, YX
28	A new approach to high-order Boussinesq-type equations with ambient currents	CHINA OCEAN ENGINEERING (SCIE)	2005	19 (1)	49-60	Wang, YL; Zhang, HS; Miao, GP; Zhu, LS
29	Biochemical pathway and degradation of phthalate ester isomers by bacteria	WATER SCIENCE AND TECHNOLOGY (SCI)	2005	52 (8)	241-248	Gu, JD; Li, J; Wang, Y
30	2D/3D-QSAR comparative study on muta	SCIENCE IN CHINA SERIES	2005	48	246-2	Wang, XD; Lin, ZF; Yin, DQ; Liu,

	generality of nitroaromatics	BIOCHEMISTRY (SCI)		(3)	52	SS; Wang, LS
31	Spatial distribution of Chlorophyll-a in the northeast Arabian Sea associated with monsoon, eddies and river discharge.	Proceedings of 31st International Symposium on Remote Sensing of Environment (ISRS E), St. Petersburg, Russia, 20-24 June 2005 - CD ROM publication.	2005			DanLing TANG, B. Satyanarayana, R.P. Singh and Hui Zhao
32	Biofouling and prevention: corrosion, bio deterioration and biodegradation of materials	Handbook of Environmental Degradation of Materials by M. Kultz, (ed.). William Andrew Publishing, New York	2005		179-206	J.-D. Gu
33	A model of the 3D circulation, salinity distribution, and transport pattern in the pearl river estuary, China	Journal of Coastal Research (SCI)	2005	21 (5)	896-909	Larson M, Bellanca R, Jonsson L, Chen CQ, Shi P
34	Isolation and characterization of microsatellite loci from mangrove red snapper <i>Lutjanus argentimaculatus</i> with a new approach	Molecular Ecology (SCI)	2005	in press		Junbin Zhang, Zeping Cai, Hui Huang
35	Population genetic structure of crimson snapper <i>Lutjanus erythropterus</i> in East Asia, revealed by the analysis of the mitochondrial control region.	Journal of Fish Biology (SCI)	2005			Junbin Zhang*, Zeping Cai, Hui Huang
36	RFLP analysis of large subunit rDNA of symbiotic dinoflagellates from scleractinian corals in Zhubi coral reef of Nansha Islands. Journal of Integrative	Plant Biology (SCI)	2005			Hui HUANG, Zhi-Jun DONG, Lian-g-Min HUANG, Jun-Bin Zhang
	Seasonal phytoplankton blooms associated with monsoonal					Tang DanLing,

37	influences and coastal environments in the sea areas either side of the Indochina Peninsula	J. Geophys. Res. (SCI)	2005	accepted		H Kawamura, Shi P, Guang Lei, W Takahashi
38	A Bayesian based quasi-analytical algorithm for retrieval of inherent optical properties from ocean color.	Chinese Science Bulletin (SCI)	2005	50 (23)		Haigang Zhan, Ping Shi, Chuqun Chen
39	Biodegradation of dimethyl terephthalate by <i>Pasteurella multocida</i> Sa follows a novel biochemical pathway	Ecotoxicology (SCI)	2005	accepted		Li, J., and J.-D. Gu
40	Aerobic degradation of 3-methylindole by <i>Pseudomonas aeruginosa</i> isolated from mangrove sediment	Journal of Human and Ecological Risk Assessment	2005	accepted		Yin, B., and J.-D. Gu
41	Degradation of the herbicides atrazine, cyanazine and dicamba in sediment of Pearl River delta of Southern China under methanogenic conditions	Biology and Fertility of Soils (SCI)	2005	accepted		Lin, C., J.-G. Gu, C. Qiao, and J.-D. Gu

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