

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
(I)

双击自动滚屏

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序号	论文、专著名称	刊物名称	发表日期	卷 (期)	页	作者
1	Biodegradation of 1-Methylindole and 3-Methylindole by Mangrove Sediment Enrichment Cultures and a Pure Culture of an Isolated Pseudomonas Aeruginosa Gs	Water, Air, & Soil Pollution (SCI)	2006	176(1-4)	185 - 199	Bo Yin, Liangmin Huang, Jidong Gu
2	Tide model evaluation under different conditions	Continental Shelf Research (SCI)	2006	26(1)	104 - 112	Cai Shuqun, Long Xiaomin, Liu Hailong, Wang Shengnan
3	A simple estimation of the force exerted by internal solitons on cylindrical piles.	Ocean Engineering (SCI IF 0.452)	2006	33(7)	974 - 980	Cai Shuqun, Wang Shengnan, Long Xiaomin
4	The behaviours of optical novelty filter based on bacteriorhodopsin film	Chinese Physics (SCI)	2006	15(9)	2007-2011	Chen Guiying, Yuan Yizhe, Liang Xin, Xu Tang, Zhang Chunping, Song Qiwang
5	Interannual variability of the South China Sea throughflow inferred from wind data and an ocean data assimilation product	Geophysical Research Letters (SCI)	2006	33(14)	L026316	Dongxiao Wang, Q. Liu, R. X. Huang, Y. Du, and T. Qu
6	Seasonal phytoplankton blooms associated with monsoonal influences and coastal environments in the sea areas either side of the Indochina Peninsula	Journal of Geophysical Research (SCI)	2006	111	G01010	Dan Ling Tang, Hiroshi Kawamura, Ping Shi, Wataru Takahashi, Lei Guan, Teruhisa Shimada, Futoki Sakaida, Osamu Isoguchi
7	Spatial, seasonal and species variations of harmful algal blooms in the South Yellow Sea and East China Sea	Hydrobiologia (SCI)	2006	568	245 - 253	Dan Ling Tang, Baoping Di, Guifeng Wei, I-Hsun Ni, Im Sang Oh, SuFen Wang
8	Satellite evidence of harmful algal blooms and related oceanographic features in the Bohai Sea during autumn 1998	Advances in Space Research (SCI)	2006	37	681 - 689	Dan Ling Tang, Hiroshi Kawamura, Im Sang Oh, Joe Baker

9	A preliminary analysis of the influence of Sumatra Tsunami on Indian Ocean: chlorophyll-a and SST	Advances in Geosciences	2006	5	15-20	DanLing Tang, B. Satyanarayana Zhao H., P.R. Sing
10	Low frequency variability of South China Sea surface circulation from 11 years of satellite altimeter data	Geophys. Res. Lett (SCI)	2006	33(22)	L22612	Fang, W., J. Guo, P. Shi, and Q. Mao
11	All-optical time delay relay based on bacteriorhodopsin	Optics letters (SCI)	2006	31(10)	1531-1533	Guiying Chen, Yizhe Yuan, Xu Tang, Chunping Shang and Q.W. Song
12	Dynamic Diffraction Behaviors of Bacteriorhodopsin film at 533nm	Optics Communications (SCI)	2006	264(1)	229 - 234	Guiying Chen, Xu Tang, Chunping Zhang and Q.W. Song
13	Internal tide characteristics over northern South China Sea continental slope	Chinese Science Bulletin (SCI)	2006	51(Sup p. II)		Guo P., Fang W., Gan Z., Chen R.
14	Variability of surface circulation in the South China Sea from satellite altimeter data	Chinese Science Bulletin (SCI)	2006,	51(Sup p. II)		Guo J., Fang W., Fang G., Chen H.
15	Long-range correlations in remotely sensed chlorophyll in the South China Sea	Chinese Science Bulletin (SCI)	2006			Haigang Zhan, Ping Shi, Qingwen Mao, Tonghui Zhang
16	Coral cover as a proxy of disturbance: a case study of the biodiversity of the hermatypic corals at Yongxing Island, Xisha Islands in the South China Sea.	Chinese Science Bulletin (SCI)	2006			Huang Hui, Lian Jiansheng, Huang Xiaoping, Zhou Renlin, Huang Lianmin, Wang Daoru
17	Main seagrass beds and threats to their habits in the coastal sea of South China.	Chinese Science Bulletin (SCI)	2006			Huang Xiaoping, Huang Liangmin, Li Yin hong, Xuzh anzhou, et al.
18	Restriction Fragment Length Polymorphism Analysis of Large Subunit rDNA of Symbiotic Dinoflagellates from Scleractinian Corals in the Zhubi Coral Reef of the Nansha Islands	Journal of Integrative Plant Biology(SCI)	2006	48(2)	148 - 152	HUANG Hui, DONG Zhi-Jun, HUANG Liang-Min, Zhang Jun-Bin
19	Biodegradation of dimethyl terephthalate by Pasteurella multocida follows an alternative biochemical pathway	Ecotoxicology (SCI)	2006	15	391 - 397	Jiaxi Li, Ji-Dong Gu
20	Comparing the Growth Characteristics of Three Bacteria Involved in Degrading Rubbers	Journal of Polymers and the Environment (SCI)	2006	14	273-279	Ji-Dong GU, Li PAN

