

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

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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	Winter Northern Hemisphere surface air temperature variability associated with the Arctic Oscillation and North Atlantic Oscillation	Geophysical Research Letters (SCI)	2005	32	1-4	Dongxiao Wang Chunzai Wang Xiaoyi Yang Jian Lu
2	A simple hydrophobicity-based approach to predict the mixture toxicity of organic pollutants	Marine Pollution Bulletin (SCI)	2005	50(6)	61 7 - 62 3	Zhifen Lin, Ping Zhong, XiaoJun Niu, Kedong Yin, Lihua Dong
3	Influence of hydroxypropyl-cyclodextrins on the toxicity of mixture	Chemosphere (SCI)	2005	58(9)	13 01 - 13 06	Zhifen Lin, Deyang Kong, Ping Zhong, Kedong Yin, Lihua Dong
4	The Ratios of Individual Chemicals in a Mixture Determine the degree of Joint Effect: The Climax Hypothesis	Archive. Environ. Contam. Toxicol (SCI)	2005	49(1)	1-9	Zhifen Lin, Ping Zhong, Deyang Kong, Kedong Yin, Zeping Cai
5	Prediction of the toxicological joint effects between cyanogenic toxicants and aldehydes to Photobacterium phosphoreum	QSAR and Combined Science (SCI)	2005	24(3)	35 4-3 63	Zhifen Lin, XiaoJun Niu, Chunde Wu, Kedong Yin, Zeping Cai
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8	Transformation of dimethyl phthalate, dimethyl isophthalate and dimethyl terephthalate by Rhodococcus ruber Sa and modeling the processes using the modified Gompertz model.	International Biodeterioration & Biodegradation (SCI)	2005	55	223-232	Li, J., J.-D. Gu, L. Pan
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10	Methods currently used in testing microbiological degradation and deterioration of a wide range of polymeric materials with various degree of degradability: a review	Journal of Polymers and the Environment (SCI)	2005	13	65-74	Gu, J.-G, and J.-D. Gu
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