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论文

论文题目: 收录类别: 论文作者:

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论文题目	刊物名称	第一作者	联系作者	发表年度
Arsenic uptake and depuration kinetics in <i>Microcystis aeruginosa</i> under different phosphate regimes	Journal of Hazardous Materials	Zhenhong Wang	Changzhou Yan	2014
Application of biochar to soil reduces cancer risk via rice consumption:A case study in Miaoqian village, Longyan, China	Environment International	Sardar Khan	Yong-Guan Zhu	2014
Temperature and nutrients are significant drivers of seasonal shift in phytoplankton community from a drinking water reservoir, subtropical China	Environmental Science and Pollution Research	Hong Lv	Jun Yang	2014
Cluster Analysis for Daily Patterns of SO ₂ and NO ₂ Measured by the DOAS System in Xiamen	Aerosol and Air Quality Research	Peng Shi	Ke Du	2014
Comparative study on long-term visibility trend and its affecting factors on both sides of the Taiwan Strait	Atmospheric Research	Junjun Deng	Ke Du	2014
Vertical distribution of CO ₂ in the atmospheric boundary layer: Characteristics and impact of meteorological variables	Atmospheric Environment	Yanli Li	Ke Du	2014
Denitrifier Community in the Oxygen Minimum Zone of a Subtropical Deep Reservoir	PLoS ONE	Zheng Yu	Jun Yang	2014
Water Stratification Affects the Microeukaryotic Community in a Subtropical Deep Reservoir	Journal of Eukaryotic Microbiology	Zheng Yu	Jun Yang	2014
Vertical distribution of diazotrophic bacterial community associated with temperature and oxygen in a subtropical stratified reservoir	Hydrobiologia	Zheng Yu	Jun Yang	2014
Purification, crystallization and preliminary X-ray diffraction analysis of ArSH from <i>Synechocystis</i> sp. strain PCC 6803	Acta Crystallographica Section F	Xiao Zhang	Jun Ye	2014
Aboveground vegetation influences belowground microeukaryotic community in a mangrove nature reserve	Wetlands	Zheng Yu	Jun Yang	2014
Evidence for two different morphotypes of <i>Diffugia tuberspinifera</i> from China	European Journal of Protistology	Zheng Yu	Jun Yang	2014
Development of a Promising Fish Model (<i>Oryzias melastigma</i>) for Assessing Multiple	BioMed Research International	Sijun Dong	Sijun Dong	2014

Responses to Stresses in the Marine Environment				
Exposure to DEHP and MEHP from hatching to adulthood causes reproductive dysfunction and endocrine disruption in marine medaka (<i>Oryzias melastigma</i>)	Aquat Toxicol	Ye T	Dong S	2014
Fabrication of 3D porous Mn doped α -Fe ₂ O ₃ nanostructures for the removal of heavy metals from wastewater	RSC Advances	Hao-Jie Cui	Ming-Lai Fu*	2014
Identification and characterization of the arsenite methyltransferase from a protozoan, <i>Tetrahymena pyriformis</i>	Aquatic Toxicology	Jun Ye	Yong-Guan Zhu, Wei Miao	2014
Quantitative analyses of ribulose-1,5-bisphosphate carboxylase/oxygenase (RubisCO) large-subunit genes (cbbL) in typical paddy soils	FEMS Microbiology Ecology	KeQing Xiao	YongGuan Zhu	2014
Does urbanization shape bacterial community composition in urban park soils? A case study in 16 representative Chinese cities based on the pyrosequencing method	FEMS Microbiology Ecology	HuiJuan Xu	YongGuan Zhu	2014
Using Land Use Change Trajectories to Quantify the Effects of Urbanization on Urban Heat Island	Advances in Space Research	Huihui Feng	Xiaofeng Zhao	2013
Reaction of silver nanoparticles in the disinfection process	Chemosphere	Zhijia Yuan	Chang-Ping Yu	2013