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论文题目	刊物名称	第一作者	联系作者	发表年度
Urbanization gradient of selected pharmaceuticals in surface water at a watershed scale	SCIENCE OF THE TOTAL ENVIRONMENT	HONG Bing	YU Shen	SEP 2018
Exposure of soil collembolans to microplastics perturbs their gut microbiota and alters their isotopic composition	SOIL BIOLOGY & BIOCHEMISTRY	ZHU Dong	ZHU Yong-Guan	SEP 2018
Variations in the biomass of Eucalyptus plantations at a regional scale in Southern China	JOURNAL OF FORESTRY RESEARCH	QIU Quanyi	ZUO Shudi	SEP 2018
Enhanced bioleaching efficiency of copper from printed circuit boards without iron loss	HYDROMETALLURGY	WANG Shuhua	ZHAO Feng	SEP 2018
Occurrence and fate of bisphenol A transformation products, bisphenol A monomethyl ether and bisphenol A dimethyl ether, in wastewater treatment plants and surface water	JOURNAL OF HAZARDOUS MATERIALS	Ashfaq Muhammad	SUN Qian, YU Chang-Ping	SEP 2018
Palladium supported on low-surface-area fiber-based materials for catalytic oxidation of volatile organic compounds	CHEMICAL ENGINEERING JOURNAL	DENG Hua	HE Hong	SEP 2018
Induction of Escherichia coli into a VBNC state by continuous-flow UVC and subsequent changes in metabolic activity at the single-cell level	FRONTIERS IN MICROBIOLOGY	ZHANG Shenghua	YU Xin	SEP 2018
Morphology-dependent catalytic performance of NbOx/CeO2 catalysts for selective catalytic reduction of NOx with NH3	INDUSTRIAL & ENGINEERING CHEMISTRY RESEARCH	LIAN Zhihua	HE Hong	SEP 26 2018
Characteristics and sources of mercury in precipitation collected at the urban, suburban and rural sites in a city of Southeast China	ATMOSPHERIC RESEARCH	ZHAO Lisi	XU Lingling, CHEN Jinsheng	OCT 1 2018
Reduced graphene oxide and titania nanosheet cowrapped coal fly ash microspheres alternately as a novel photocatalyst for water treatment	CATALYSIS TODAY	CHEN Jian-Wei	FU Ming-Lai	OCT 2018
The changes of bacterial communities	WATER RESEARCH	YAN Weifu	ZHAO Feng	OCT

and antibiotic resistance genes in microbial fuel cells during long-term oxytetracycline processing				2018
Interactions between iron mineral-humic complexes and hexavalent chromium and the corresponding bio-effects	ENVIRONMENTAL POLLUTION	ZHENG Zhiyong	ZHAO Feng	OCT 2018
Magnetic infrared responsive photocatalyst: fabrication, characterization, and photocatalytic performance of beta-NaYF4:Yb3+,Tm3+/TiO2/Fe3O4@SiO2 composite	RESEARCH ON CHEMICAL INTERMEDIATES	CHEN Zhangxu	FU Ming-Lai	June 2018
Synthesis of a novel core-shell-structure activated carbon material and its application in sulfamethoxazole adsorption	JOURNAL OF HAZARDOUS MATERIALS	Pamphile Ndagijimana	YU Guangwei,WANG Yin	April 2019
Diagnosis and ecotoxicological risk assessment of 49 elements in sludge from wastewater treatment plants of Chongqing and Xiamen cities, China	ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH	Suanon Fidele	SUN Qian	August 2018
Physiological and transcriptomic insights into the cold adaptation mechanism of a novel heterotrophic nitrifying and aerobic denitrifying-like bacterium Pseudomonas indoloxydans YY-1	INTERNATIONAL BIODETERIORATION & BIODEGRADATION	GUO Yan	CHEN Shaohua	OCT 2018
Enhancement of Kaolin Adsorption Affinity Toward Phosphate by Sequestering Naturally Abundant Ca/Mg From Seawater	CLEAN-SOIL AIR WATER	LI Jian-Rong	XIAO Hang	August 2018
Analysis of Heavy Metal Sources in the Soil of Riverbanks Across an Urbanization Gradient	INTERNATIONAL JOURNAL OF ENVIRONMENTAL RESEARCH AND PUBLIC HEALTH	ZUO Shudi	REN Yin	October 2018
Standardization of the Evaluation Index System for Low-Carbon Cities in China: A Case Study of Xiamen	SUSTAINABILITY	SHI Longyu	GAO Lijie	October 2018
Losses of natural coastal wetlands by land conversion and ecological degradation in the urbanizing Chinese coast	SCIENTIFIC REPORTS	LIN Qiaoying	YU Shen	October 2018