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论文题目	刊物名称	第一作者	联系作者	发表年度
Composition, mixing state, and size distribution of single submicron particles during pollution episodes in a coastal city in southeast China	ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH	XU Lingling	CHEN Jinsheng	January 2019
Characteristics of atmospheric volatile organic compounds (VOCs) at a mountainous forest site and two urban sites in the southeast of China	SCIENCE OF THE TOTAL ENVIRONMENT	HONG Zhenyu	CHEN Jinsheng, LI Mengren	March 2019
The combined promotive effect of SO ₂ and HCl on Pb-poisoned commercial NH ₃ -SCR V ₂ O ₅ -WO ₃ /TiO ₂ catalysts	CATALYSIS COMMUNICATIONS	MIAO Jifa	CHEN Jinsheng, WANG Jinxiu	May 2019
Biphasic effects of perfluorooctanoic acid on steroidogenesis in mouse Leydig tumour cells	REPRODUCTIVE TOXICOLOGY	TIAN MEIPING	SHEN HEQING	January 2019
Phthalate side-chain structures and hydrolysis metabolism associated with steroidogenic effects in MLTC-1 Leydig cells	TOXICOLOGY LETTERS	TIAN Meiping	SHEN Heqing	June 2019
Positive association of low-level environmental phthalate exposure with sperm motility was mediated by DNA methylation: A pilot study	CHEMOSPHERE	TIAN Meiping	SHEN Heqing	April 2019
Effects of Arsenic on Gut Microbiota and Its Biotransformation Genes in Earthworm <i>Metaphire sieboldi</i>	ENVIRON.SCI.TECHNOL.	WANG HONG-TAO	XUE Xi-Mei	March 2019
The modification of indoor PM _{2.5} exposure to chronic obstructive pulmonary disease in Chinese elderly people: A meet-in-metabolite analysis	ENVIRONMENT INTERNATIONAL	HUANG Qingyu	SHEN Heqing	DEC 2018
Multiple elements related to metabolic markers in the context of gestational diabetes mellitus in meconium	ENVIRONMENT INTERNATIONAL	WU Yan	SHEN Heqing	DEC 2018
Extracellular Biomineralization of Gold by <i>Delftia tsuruhatensis</i> GX-3	ACS EARTH AND SPACE CHEMISTRY	LI Guo-Xiang	BAO Peng	DEC 2018

Isolated from a Heavy Metal Contaminated Paddy Soil				
QMEC: a tool for high-throughput quantitative assessment of microbial functional potential in C, N, P, and S biogeochemical cycling	SCIENCE CHINA-LIFE SCIENCES	ZHENG Bangxiao	SU Jianqiang	DEC 2018
A CeO ₂ /ZrO ₂ -TiO ₂ Catalyst for the Selective Catalytic Reduction of NO _x with NH ₃	CATALYSTS	SHAN Wenpo	HE Hong	DEC 2018
Towards Sustainable Urban Communities: A Composite Spatial Accessibility Assessment for Residential Suitability Based on Network Big Data	SUSTAINABILITY	ZHAO Yu	LIN Tao, YE Hong	DEC 2018
Comprehensive Analysis of Nitrogen Deposition in Urban Ecosystem: A Case Study of Xiamen City, China	SUSTAINABILITY	SHI Longyu	ZHANG Miao, XU Tong	DEC 2018
Assessing the adaptive capacity of urban form to climate stress: a case study on an urban heat island	ENVIRONMENTAL RESEARCH LETTERS	XU Lilai	CUI Shenghui	April 2019
Investigating the comparative roles of multi-source factors influencing urban residents' transportation greenhouse gas emissions	SCIENCE OF THE TOTAL ENVIRONMENT	XU Lilai	CUI Shenghui	DEC 2018
Long-term organic fertilization increased antibiotic resistome in phyllosphere of maize	SCIENCE OF THE TOTAL ENVIRONMENT	CHEN Qing-Lin	SU Jian-Qiang	DEC 2018
Land Use Influences Antibiotic Resistance in the Microbiome of Soil Collembolans <i>Orchesellides sinensis</i>	ENVIRONMENTAL SCIENCE & TECHNOLOGY	ZHU Dong	ZHU Yong-Guan	DEC 2018
Silver incorporated into cryptomelane-type Manganese oxide boosts the catalytic oxidation of benzene	APPLIED CATALYSIS B-ENVIRONMENTAL	DENG Hua	MA Jinzhu	DEC 2018
Mobile Incubator for Iron(III) Reduction in the Gut of the Soil-Feeding Earthworm <i>Pheretima guillelmi</i> and Interaction with Denitrification	ENVIRONMENTAL SCIENCE & TECHNOLOGY	ZHOU Guo-Wei	YANG Xiao-Ru	March 2019