


36. Cui Xiao Chun, Huo Ming Xin, Chen Cong Li, Yu Zhi Sen, Zhou Chen, Li An Ran, Qiao Bing Qian, Zhou Dan Dan*, John Crittenden. 2018. Low concentrations of Al(III) accelerate the formation of biofilm: Multiple effects of hormesis and flocculation. SCI TOTAL ENVIRON. 634, 516-524.


43. Zheng Shuai, Bian Hong Feng*, Quan Quan, Xu Li, Chen Zhi, He Nian Peng**. 2018. Effect of nitrogen and acid deposition on soil respiration in a temperate forest in China. GEODERMA. 329, 82-90.


47. Cui Xiao Chun , Chen Cong Li , Sun Shu , Zhou Dan Dan *, Fabrice Ndayisenga, Huo Ming Xin , Zhu Sui Yi ** , Zhang Lei Lei , John Ccrittenden. 2018. Acceleration of saturated porous media clogging and silicon dissolution due to low concentrations of Al(III) in the recharge of reclaimed water. WATER RES. 143, 136-145.


50. Ma Yue , Xiong Hou Feng , Zhao Zhi Quan , Yu Yang , Zhou Dan Dan *, Dong Shuang Shi **. 2018. Model-based evaluation of tetracycline hydrochloride removal and mineralization in an intimately coupled photocatalysis and biodegradation reactor. CHEM ENG J. 351, 967-975.


60. Li Kun, Zhang Zhen Xing, Yang Hai Jun *, Bian Hong Feng, Jiang Hai Bo, Sheng Lian Xi, He Chun Guang **. 2018. Effects of instream restoration measures on the physical habitats and benthic macroinvertebrates in an agricultural headwater stream. ECOL ENG. 122, 252-262.


62. Geng Zhi, Chen Zhi Ting, Li Chao Yang, Qi Xin, Yang Xia *, Fan Wei, Guo Ying Na **, Zhang Lei Lei, Huo Ming Xin. 2018. Enhanced photocatalytic conversion and selectivity of nitrate reduction to nitrogen over AgCl/TiO2 nanotubes. DALTON T. 47, 32: 11104-11112.


70. Wang Yang, Huo Ming Xin, Li Qi, Fan Wei *, Yang Jia Kuan, Cui Xiao Chun . 2018. Comparison of clogging induced by organic and inorganic suspended particles in a porous medium: implications for choosing physical clogging indicators. SOIL SEDIMENT. 18, 9: 2980-2994.


75. Zhu Di, Li Tian Tian, Zheng Shan Shan, Yanli Chen, Wang Yue, Fan Ling Yun, Li Chao, Zhao Yuan Hui **. 2018. Comparison of modes of action between fish and zebrasibsh embryo toxicity for baseline, less inert, reactive and specifically-acting compounds. CHEMOSPHERE. 213, 414-422.


81. Li Na, Na Ri Su, Zhang Ji Quan *, Tongsi Qin, Yin Shan, Hong Ying, Li Xiang Qian, Bao Yu Long. 2018. Vegetation Dynamics and Diverse Responses to Extreme Climate Events in Different Vegetation Types of Inner Mongolia. ATMOSPHERE. 9, 10:394-1-17.


36. Wang ZhaoHua,Cai QiongYao,Ye TingMing,Guo YingNa,Geng Zhi,Yang Xia,Yu HongBin. 2017. p-n 异质结 BiPO4/Ag3PO4 的制备及其增强的模拟太阳光活性. Chinese J Inorg Chem.33-7:1196-1204.


22. Guan Jiunian, Yan Baixing, Yuan Xing. 2016. The health impacts of dissolved iron impulse in drinking water resources after extreme precipitation. Basic and Clinical Pharmacology and Toxicology 118: 82.


### 2015 年 SCI 检索论文


### 2014 年 SCI 检索论文


2013 年 SCI 检索论文


