

中文核心期刊

ISSN 1673-4831

生态与农村环境学报

Journal of Ecology and Rural Environment

第35卷 第11期 Vol. 35 No. 11



主办单位：生态环境部南京环境科学研究所

2019.11

目次

□ 研究报告

区域环境与发展

基于遥感生态指数(RSEI)的水电开发区生态环境变化分析:以清江中下游地区为例

..... 刘索玄 袁艳斌 赵 峰 李 倩(1361)

生态视角下绿洲乡村聚落空间格局及优化研究:以新疆博乐市为例

..... 吕梦婷 王宏卫 杨胜天 王 慧 刘香云 王媛媛 王 盼(1369)

北京市城乡交错区农村居民点林木树冠覆盖动态研究 刘 佳 李 彤 贾宝全(1378)

地质灾害易发区农村居民点布局优化研究:以浙江洞头为例 张英杰 雷国平(1387)

水分条件影响下玉米生产过程的生命周期评价 吴晋波 张吴平 王国芳 卜玉山 贾若男 张 茜 张小红(1396)

自然保护与生态

气候变化下大兴安岭地区紫貂优先保护区分析 蒋丽华 高俊琴 万基中 刘吉平(1404)

安徽鹞落坪自然保护区聚落地适宜性评价 钱者东 陈 皓 张昊楠 张建亮 高 军 秦 鑫(1412)

川东北乡村不同生境中杂草多样性研究:以蚕华山村为例 武帅楷 袁兴中 刘 红 陈鸿飞 王可洪(1420)

污染控制与修复

望虞河西岸河流氮磷污染状况及其对调水水质的影响 顾振锋 王沛芳 陈 娟 胡 斌 钱 进 姜明月(1428)

江苏典型中华绒螯蟹养殖区抗生素污染特征与生态风险评估

..... 方 昊 余军楠 王智峰 丁程成 夏 伟 赵 澄 袁和忠 王 壮 王 瑟 崔益斌(1436)

天津市郊农田土壤重金属积累特征及评价 张又文 韩建华 涂 棋 杨永安 徐 艳 师荣光(1445)

徐州农田土壤重金属空间分布及来源分析 徐 蕾 肖 昕 马 玉 韩筱璇(1453)

钝化剂与有机肥配施对土壤有效态重金属及其在生菜中累积的影响 ... 赵家印 席运官 代慧杰 金 淑 田 伟(1460)

钼在不同品种玉米中的积累和化学形态特征 侯 明 杨心瀚 赵菲菲 霍 岩(1468)

□ 研究方法

基于决策树模型的水稻镉超标空间识别及预测研究 王院民 陈东湘 仝桂杰 颜道浩 李富富 吴绍华(1475)

□ 研究简报

西藏地区主要农作物敏感区对气候变化的响应 高佳佳 杜 军 刘朝阳 周刊社(1484)

石河子市饮用水中卤乙酸污染水平及健康风险评估 蔡 婧 童延斌 鲁建江 马武威 常启刚(1490)

* * * * *

欢迎订阅 2020 年《生态与农村环境学报》..... (1395)

《生物多样性公约》第十五次缔约方大会(COP15)将于 2020 年在昆明召开 (1452)

国家环境保护武夷山生态环境科学观测研究站简介 (1483)

本期执行编辑:李祥敏

期刊基本参数:CN 32-1766/X * 1985 * m * A4 * 136 * zh * P * ¥30.00 * 1 100 * 17 * 2019-11

Contents

- Analysis of Ecological Environment Changes in Hydropower Development Zone Based on RSEI: A Case Study in the Middle and Lower Reaches of the Qingjiang River, China
 *LIU Suo-xuan, YUAN Yan-bin, ZHAO Hao, LI Qian*(1361)
- Study on Spatial Pattern and Optimization of Rural Settlements in Bole From the Ecological Perspective
 *LÜ Meng-ting, WANG Hong-wei, YANG Sheng-tian, WANG Hui, LIU Xiang-yun, WANG Yuan-yuan, WANG Pan*(1369)
- Study on Dynamic Changes of Tree Canopy of Rural Residential Areas in Urban and Rural Interlaced Areas of Beijing *LIU Jia, LI Tong, JIA Bao-quan*(1378)
- Analysis of Spatial Distribution and Optimization of Rural Settlements in Geological Disaster-prone Area: A Case Study of Dongtou County, Zhejiang Province *ZHANG Ying-jie, LEI Guo-ping*(1387)
- Life Cycle Assessment of the Maize Production Under Different Water Conditions
 *WU Jin-bo, ZHANG Wu-ping, WANG Guo-fang, BU Yu-shan, JIA Ruo-nan, ZHANG Xi, ZHANG Xiao-hong*(1396)
- Analysis of Priority Protection Area of *Martes zibellina* Under Climate Change in Daxing'anling, China
 *JIANG Li-hua, GAO Jun-qin, WAN Ji-zhong, LIU Ji-ping*(1404)
- Suitability Analysis of Rural Settlements in Yaoluoping Nature Reserve
 *QIAN Zhe-dong, CHEN Hao, ZHANG Hao-nan, ZHANG Jian-liang, GAO Jun, QIN Xin*(1412)
- Study on Weed Diversity in Different Habitats of Rural Areas in Northeast Sichuan: A Case Study of Canhuashan Village *WU Shuai-kai, YUAN Xing-zhong, LIU Hong, CHEN Hong-fei, WANG Ke-hong*(1420)
- Nitrogen and Phosphorus Pollution in the West Bank of Wangyu River and Its Impact on Water Quality of Water Diversion *GU Zhen-feng, WANG Pei-fang, CHEN Juan, HU Bin, QIAN Jin, LOU Ming-yue*(1428)
- Contamination Characteristics and Ecological Risk Assessment of Antibiotics in Typical *Eriocheir sinensis* Aquaculture Environments of Jiangsu Province
 *FANG Hao, YU Jun-nan, WANG Zhi-feng, DING Cheng-cheng, XIA Wei, ZHAO Cheng, YUAN He-zhong, WANG Zhuang, WANG Se, CUI Yi-bin*(1436)
- Accumulation Characteristics and Evaluation of Heavy Metals in Suburban Farmland Soils of Tianjin
 *ZHANG You-wen, HAN Jian-hua, TU Qi, YANG Yong-an, XU Yan, SHI Rong-guang*(1445)
- Sources and Spatial Distributions of Heavy metals in Xuzhou Farmland Soils
 *XU Lei, XIAO Xin, MA Yu, HAN Xiao-xuan*(1453)
- Effects of Compost Combined With Amendments on Available Copper and Cadmium in Soil and Their Accumulation in Romaine *ZHAO Jia-yin, XI Yun-guan, DAI Hui-jie, JIN Shu, TIAN Wei*(1460)
- Accumulation and Chemical Forms of Vanadium in Seedlings of Different Maize Varieties
 *HOU Ming, YANG Xin-han, ZHAO Fei-fei, HUO Yan*(1468)
- Spatial Recognition and Prediction of Rice Cd Over-standard Based on Decision Tree Model
 *WANG Yuan-min, CHEN Dong-xiang, TONG Gui-jie, YAN Dao-hao, LI Fu-fu, WU Shao-hua*(1475)
- Study on Response of Sensitive Area of Main Crops to Climate Change in Tibet Area
 *GAO Jia-jia, DU Jun, LIU Zhao-yang, ZHOU Kan-she*(1484)
- Risk Assessment and Pollution Level of Haloacetic Acid in Drinking Water in Shihezi City
 *CAI Jing, TONG Yan-bin, LU Jian-jiang, MA Wu-wei, CHANG Qi-gang*(1490)