

<h1>亚热带水土保持</h1> <p>(季刊) 第 23 卷第 1 期 (总第 87 期)</p> <p>《亚热带水土保持》编委会</p> <p>顾问:郭廷辅 史德明 解明曙 杨学震 周伏建</p> <p>主任:吴章云</p> <p>副主任:张学俭 王志锋 李锐 廖纯艳 阮伏水</p> <p>委员:(以姓氏笔画为序) 王维明* 左长清* 叶功富 史志刚 杨玉盛* 杨德生 吴长文 吴志峰 张金池 何丙辉 陈名实 陈善沐* 陈树群 郑小平 郑本暖* 李 凤 查 轩 黄炎和* 崔 鹏* 蔡崇法*</p> <p>注: * 为常务委员</p> <p>主编:阮伏水 常务副主编:郑本暖 副主编:崔 鹏 蔡崇法 左长清 王维明 责任编辑:聂碧娟</p> <p>主办单位:福建省水土保持委员会 福建省水土保持学会 编辑:《亚热带水土保持》编辑部 福州市铜盘路 6 号 邮政编码:350003 电话:0591 - 87812785 E-mail: yrdstbc@fjstbc.gov.cn 印刷:福州栋兴印务有限公司 2011 年 3 月 31 日在福州出版</p>	<p>试验研究</p> <p>海州露天矿排土场边坡土壤抗冲性空间变异性特征 黄 龙(1) 高低产脂思茅松林土壤理化性质及其与酶活性关系 杨红梅,陆 梅,杨桂英(6) 福建省将乐县金溪建电站前后雨水情变化分析 倪炳卿,廖秀琴,陈可菁,等(10) 广西大石山区农业旱灾脆弱性及抗旱措施研究 吴卫熊,黎瑞杰,何令祖(15) 盖孜河流域土地利用变化分析 陈吉斌(19) 环境管制政策的实施效果评价 刘 青(21)</p> <p>综 述</p> <p>三峡库区农业非点源污染的区域特征及研究进展 贾海燕,雷阿林,王 孟,等(26) 湖南紫鹊界、云南元阳及广西龙脊古梯田研究进展 段兴凤,宋维峰,李英俊,等(31)</p>	<p>综合治理</p> <p>侵蚀劣地与工程侵蚀区的快速覆盖技术与途径 张盛钟(36) 甘肃省白银市水土保持可持续发展探讨 韩承鼎(39) 福建省延平区小流域山洪灾害成因及对策措施 张荣瑛(42) 柳杉容器育苗实用技术推广 张章盈(45) 浅析都匀市马尾河流域水土流失的影响因素与防治对策 李海红,刘 放,蒋 勇,等(47) 福建省连江县沿海防护林体系建设成效与对策 曾庆旻(50) 浅析水土保持在城市可持续发展中的地位和作用 郭宪艳,范恩梅(53)</p>
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