

上海交通大学学报(农业科学版)

2010年10月

第28卷

第5期

双月刊(总第115期)

期刊基本参数:CN31-1837/S*1983*b*A4*90*zh*P*¥7.00*1000*17*2010-10

目次

- 不结球白菜 SRAP 标记体系的建立与作图亲本筛选 王新华,陈火英(397)
- 甜瓜谷氨酰胺合成酶的亚细胞定位 邓扬悟,王黎敏,张屹东,陈怡,黄丹枫(402)
- 枸杞胆碱单加氧酶基因的克隆与表达分析
..... 田跃胜,许洁婷,陆平,王国丰,唐克轩,李杉,赵静雅(408)
- cryIIa1* 基因转化大豆及抗虫性的初步评价
..... 武小霞,李静,王志坤,刘珊珊,李海燕,武天龙,李文滨(413)
- 有机和常规蔬菜生产系统土壤可溶性有机氮含量及特征
..... 周晓光,黄丹枫,葛体达,张莉,应秋祺(420)
- 连续降雨条件下缓冲带对农田径流污染物的去除效果研究 唐滢,黄沈发,吴建强,邱江平(426)
- 水蜜桃有机和常规生产系统土壤养分分析与评价 陈恩桃,黄丹枫,黄晶,黄政(432)
- 超声波辅助农杆菌介导转化大豆 *gus* 基因在不同外植体中的瞬时表达 ... 杜鹃,赵峰,曹越平(439)
- 上海典型植物群落土壤微生物生物量碳、呼吸强度及酶活性比较 郝瑞军,方海兰,车玉萍(442)
- 9个油用玫瑰品种遗传关系的 ISSR 分析 高蕾,姚雷(449)
- 甜牛至精油含量和成分的周年变化研究 朱雯琪,姚雷(453)
- 黄瓜绿斑驳花叶病毒分子检测方法的建立与评价 阚春月,于翠,杨翠云,王守法(457)
- 腹泻和 *FUT1* 基因型对仔猪断奶后增重的影响(英文) 白春艳,赵威,潘玉春(462)
- 中草药添加剂对夏季奶牛产奶性能及养分消化率的影响
..... 郑会超,陆诚,张高振,张建,黄新,黄柏丽,蒋永清(467)
- 绿叶菜安全生产 HACCP 管理系统 ER 模型的设计及应用
..... 申广荣,钱振华,黄秀梅,徐敬敬,黄丹枫(470)
- 森林土壤黑碳:功能、储量和测定方法 康宏樟,喻文娟,刘春江(474)
- 丝状真菌的遗传工程研究进展 张田,唐克轩(480)

责任编辑 邹顺毅

CONTENTS

Developing a Technical Protocol for Pak-Choi SRAP Assays and Screening for Highly Polymorphic Parents for Mapping WANG Xin-hua, CHEN Huo-ying (397)

Subcellular-Localization Characterization of Melon Glutamine Synthetases DENG Yang-wu, WANG Li-min, ZHANG Yi-dong, CHEN Yi, HUANG Dan-feng (402)

Molecular Cloning and Expression of CMO Encoding A Choline Monoxygenase in *Lycium barbarum* TIAN Yue-sheng, XU Jie-ting, LU Ping, WANG Guo-feng, TANG Ke-xuan, LI Shan, ZHAO Jing-ya (408)

Transformation of *cryIIa* into Soybean and Rough Assessing Its Resistance to Soybean Pests ... WU Xiao-xia, LI Jing, WANG Zhi-kun, LIU Shan-shan, LI Hai-yan, WU Tian-long, LI Wen-bin (413)

Content and Characteristic of Soil Soluble Organic Nitrogen in Organic and Conventional Vegetable Production Systems ... ZHOU Xiao-guang, HUANG Dan-feng, GE Ti-da, ZHANG Li, YING Qiu-qi (420)

Study on the Removal Effects of Agricultural Runoff Pollutants in Riparian Buffer on Condition of Continuous Rainfall TANG Hao, HUANG Shen-fa, WU Jian-qiang, QIU Jiang-ping (426)

Analysis and Assessment of Soil Nutrient in Peach Organic and Conventional Production Systems CHEN En-tao, HUANG Dan-feng, HUANG Jin, HUANG Zheng (432)

Effects of Sonication Assisted Agrobacterium -Mediated Transformation(SAAT) on Transient Expression of *gus* Gene in Explants of Soybean DU Juan, ZHAO Feng, CAO Yue-ping (439)

Comparison of Microbial Biomass C, Respiration Rate and Enzyme Activities under Typical Urban Plant Communities in Shanghai HAO Rui-jun, FANG Hai-lan, CHE Yu-ping (442)

ISSR Analysis of Genetic Relationships between Nine Varieties of Rose GAO Lei, YAO Lei (449)

Essential Oil and Chemical Compositions of Majoram in Anniversary ZHU Wen-qi, YAO Lei (453)

Establish and Evaluate Molecular Detection Methods of Cucumber Green Mottle Mosaic Virus KAN Chun-yue, YU Cui, YANG Cui-yun, WANG Shou-fa (457)

Effects of Diarrhea and Genotype of *FUT1* Gene on the Weight Gain During Weaning Stress in Piglets BAI Chun-yan, ZHAO Wei, PAN Yu-chun (462)

Effects of Chinese Medicine Dietary Supplement on Milk Performance and Total Tract Digestibility of Mid-Lactating Holstein Cows in Hot Season ZHENG Hui-chao, LU Cheng, ZHANG Gao-zhen, ZHANG Jian, HUANG Xin, HUANG Bai-li, JIANG Yong-qing (467)

ER Model and Implementation of Management Information System for the Safety Production of Green Leafy Vegetables Based on HACCP SHEN Guang-rong, QIAN Zhen-hua, HUANG Xiu-mei, XU Jing-jing, HUANG Dan-feng (470)

Black Carbon in Forest Soils: Functions, Reserves and Determining Methods KANG Hong-zhang, YU Wen-juan, LIU Chun-jiang (474)

Progress on Genetic Engineering of Filamentous Fungi ZHANG Tian, TANG Ke-xuan (480)