

目 次

试验研究

- 耐热苦瓜新品种‘翠丰’的选育 陈中钦,许端祥,杜文丽,等(1)
龙眼果实挂树保鲜前后糖组分含量的变化 陈秀萍,胡文舜(5)
‘红宝’草莓无土育苗技术试验 杨志敏,郑益平,彭元层,等(10)

研究简报

- 8个柑橘品种在闽东地区的引种表现 林旭,侯凯强,陈录安,等(15)
亮斑扁角水虻虫砂的理化性质及其对铁皮石斛生长的影响 阮传清(19)
福州地区路易斯安那鸢尾品种园林应用综合评价 张迎辉,林钧,林龙海,等(22)

实用技术

- 福建省莲雾主要病虫害及其防治 许玲,魏秀清,章希娟,等(28)
黑木耳袋料露地栽培提质增效集成关键技术 彭传尧(32)
建阳橘柚标准化栽培技术 陈婷,张水生,刘鑫铭,等(35)
火龙果良种与高优栽培技术 陈振彬(38)
琯溪蜜柚高接换种提高成活率的关键措施 李金盾(41)

调研论坛

- 福州发展橄榄百亿产业的调查报告 许长同(44)
夏季栽植乔木提高成活率的探析——以南京居住区绿化为例 穆俊成,唐晓岚(49)
福建南亚热带地区多油辣木主要病虫害调查 王小安,叶新福,韦晓霞,等(55)

信息广告

- ‘东红’猕猴桃简介 (封二、封三)

MAIN CONTENTS

A New Heat-Resistance Bitter Gourd Cultivar ‘Cuifeng’	CHEN Zhong-shan,XU Duan-xiang,DU Wen-li,et al(1)
Changes of Sugar Componets in Longan Fruit Keeping Fresh on Trees before and after Preservation	CHEN Xiu-ping,HU Wen-shun(5)
Experiment on Soilless Seedling Cultivation of ‘Hongbao’ Strawberry Varieties	YANG Zhi-min,ZHENG Yi-ping,PENG Yuan-chen,et al(10)
Introduction Performance of 8 Citrus Cultivars in Eastern Fujian Province	LIN Xu,HOU Kai-qiang,CHEN Lu-an,et al(15)
Physicochemical Properties of Hermetia illucens Sandworm and Its Effects on Growth and Yield of <i>Dendrobium officinale</i>	RUAN Chuan-qing(19)
Comprehensive Evaluation for Landscape Application Value of <i>Louisiana iris</i> in Fuzhou Area	Zhang Yinghui,Lin Jun,Lin Longhai,et al(22)
Major Diseases and Pests and Their Control of Wax Apple in Fujian Province	XU Ling,WEI Xiu-qing,ZHANG Xi-juan,et al(28)
Integrated Key Underground Cultivation Techniques of Improving the Quality and Increasing Efficiency of Black Fungus with Bag Materials	Peng Chuan-yao(32)
Standardized Cultivation Techniques of Jianyang Tangelo	CHEN Ting,ZHANG Shui-sheng,LIU Xin-ming,et al(35)
Excellent Varieties and High Quality Cultivation Techniques of Pitaya	CHEN Zhen-bin(38)
Key Measures to Increase Survival Rate of Top Grafted Pomelo cv. ‘Guanximiyou’ for New Varieties	LI Jin-dun(41)
Investigation Report on the Development of Ten Billions of Olive Industry in Fuzhou ...	XU Chang-tong(44)
Analysis of Increasing Survival Rate of Arbor Trees Grown in Summer with Green of Residential District in Nanjing as Examples	MU Jun-cheng,TANG Xiao-lan(49)
Report of Major Pest and Disease Investigation of <i>Moringa leifera</i> Lam. in Subtropical Region of Fujian Province	WANG Xiao-an,YE Xin-fu,WEI Xiao-xia,et al(55)