

目次

海南坡鹿 MD2 cDNA 的克隆及其生物信息学分析	杜 丽, 谢少林, 成 鹰, 等 (1)
红海榄液泡膜 Na ⁺ /H ⁺ 逆向转运蛋白基因的克隆与分析	翟金玲, 徐远峰, 马宏伟, 等 (6)
合浦珠母贝抗菌肽粗提液制备方法的优化	于文媛, 王世锋, 谢珍玉, 等 (14)
5 种常用杀虫剂对方斑东风螺稚螺的急性毒性试验	岑小勇, 姜芳燕, 谢珍玉, 等 (21)
油菜菌核菌拮抗性柑桔内生细菌的筛选及菌种鉴定	罗永兰, 张 翼, 张志元 (26)
影响木薯嫁接因素的分析	安飞飞, 朱文丽, 杨红竹, 等 (30)
利用单因子和正交设计双重实验方法优化广藿香 ISSR PCR 实验体系	曹嵩晓, 李娟玲, 刘国民, 等 (35)
化州橘红成年态茎段离体培养的改良	李 凯, 陈雄庭, 洪 磊, 等 (42)
植物营养剂处理对水蜜桃果实品质的影响	游 勇, 唐建洲, 张志元 (46)
泰国金白花芒花器官及花粉生物学特性研究	肖炎军, 欧晶晶, 李新国, 等 (49)
地涌金莲试管苗生产技术研究	潘学峰, 赵 强 (53)
池塘养殖石斑鱼鱼鲢病防治实验	王永波, 符书源, 李丙顺, 等 (59)
杂色鲍的杂交育苗研究	苏 芳, 王小兵, 黄 勃 (63)
调查研究	
香蕉种植户技术需求行为及影响因素的实证分析 ——以广西香蕉种植户的调查为例	夏勇开, 刘殿国 (67)
天然橡胶产业提升探析	
——我国橡胶树栽培及胶园管理存在问题及建议	祁栋灵, 王秀全, 黄月球, 等 (72)
中国艾纳香属植物资源调查	袁 媛, 庞玉新, 王文全, 等 (78)
文献综述	
植物抗病反应相关转录因子的研究进展	罗红丽, 陈银华 (83)
植物对 UV—B 辐射胁迫响应的研究进展	朱鹏锦, 尚艳霞, 师生波, 等 (89)

Contents

Cloning and Bioinformatics Analysis of MD2 cDNA from Hainan Ede's deer	DU Li, XIE Shao-lin, CHENG Ying, et al (1)
Cloning and Sequence Analysis of Gene Encoding Vacuolar-type Na ⁺ /H ⁺ Antiporter of <i>Rhizophora stylosa</i> (RcNHX1)	ZHAI Jin-ling, XU Yuan-feng, MA Hong-wei, et al (6)
Optimization of the Preparation Methods for Antimicrobial Peptides from <i>Pinctada martensii</i>	YU Wen-yuan, WANG Shifeng, XIE Zhen-yu, et al (14)
Acute Toxicity Test of Five Common Insecticides to <i>Babylonica areolata</i>	CEN Xiao-yong, JIANG Fang-yan, XIE Zhen-yu, et al (21)
Screening and Identification of Antagonistic Endophytic Bacteria in Citrus against <i>Sclerotinia sclerotiorum</i>	LUO Yong-lan, ZHANG Yi, ZHANG Zhi-yuan (26)
Analysis of Factors Associated with Grafting Cassava	AN Fei-fei, ZHU Wen-li, YANG Hong-zhu, et al (30)
Optimization of ISSR-PCR Experimental System for <i>Pogostemon cablin</i> with the Dual Experiment Methods of the Single Factor and the Orthogonal Design	CAO Song-xiao, LI Juan-ling, LIU Guomin, et al (35)
Improving on Mature-type Citrus grandis Stem Cultured in vitro	LI Kai, CHEN Xiong-ting, HONG Le, et al (42)
Effects of the Plant Nutrients on the Quality of Juicy Peach	YOU Yong, TANG Jian-zhou, ZHANG Zhi-yuan (46)
Floral Organs and Pollen Biological Characteristics Study of <i>Okra</i>	XIAO Yan-jun, OU Jing-jing, LI Xin-guo, et al (49)
Study on Rapid Propagation of <i>Musella lasiocarpa</i>	PAN Xue-feng, ZHAO Qiang (53)
Prevention and Control of the Leech from Grouper in Farm Environment	WANG Yong-bo, FU Shu-yuan, LI Bing-shun, et al (59)
Study on Hybridization Breeding of <i>Halictis diversicolor</i> Reeve	SU Fang, WANG Xiao-bing, HUANG Bo (63)
Empirical Analysis on the Farmers' Requirement for Cultivate Technologies of Banana and Its Influencing Factors— Investigation in Guangxi	XIA Yong-kai, LIU Dian-guo (67)
Analysis of Natural Rubber Industry Development in China —— Rubber Tree Cultivation and Rubber Plantation Management	QI Dong-ling, WANG Xiu-quan, HUANG Yue-qiu, et al (72)
Investigation on the Plants Resources of <i>Blumea</i> DC. in China	YUAN Yuan, PANG Yu-xin, WANG Wen-quan, et al (78)
Advance on Transcriptional Factors Involved in Plant Disease Resistance Responses	LUO Hong-li, CHEN Yin-hua (83)
Research Progresses on Plant Responses to UV-B Radiation Stress	ZHU Peng-jin, SHANG Yan-xia, SHI Sheng-bo, et al (89)