

2020年2月3日 星期一 17:18:24

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科研成果

您的位置: [首页](#) > [科研成果](#) > [获奖成果](#)

▸ [获奖成果](#)

▸ [论文著作](#)

▸ [专利技术](#)

▸ [行业标准](#)

▸ [最新动态](#)

主要获奖成果 (1979-)

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成果名称 Names of Achievements	获奖时间 Awarded year	获奖名称和等级 Type and Level of Prize
橡胶外部形态特征选择高产无性系方法研究 Research on the High-Yield Cloning Method by Selecting Outer Characteristics of Rubber	1979	广东省科学大会奖 Prize of Scientific Conference of Guangdong Province
人工冷冻方法鉴定橡胶耐寒力 The Appraisal of Cold-Resistance of Rubber by Artificial Freezing Method	1979	广东省科学大会奖 Prize of Scientific Conference of Guangdong Province
橡胶树抗寒无性系93-114选育 Selective Breeding of Cloning 93-114 of Rubber Tree with Cold-Resistance	1980	农垦部科技成果一等奖 First-Class Prize of Sci-Tech Achievements of Ministry of Agricultural Reclamation
橡胶树在北纬18-24度大面积种植技术 Technology for Large-Scale Planting of Rubber Trees in the Area of 18-24 Degrees North Latitude	1982	国家发明一等奖 (主要参加单位) First-Class Prize of National Invention Award (one of the main participating units)
协作乙稀利割胶新制度剂型试验研究 Research on the New Type Test of Rubber Tapping by Combining with Ethrel	1982	农垦部科技成果二等奖 Second-Class Prize of Sci-Tech Achievements of Ministry of Agricultural Reclamation
胡椒在湛江地区引种试种推广 Introduction, Trial Planting and Popularization of Pepper in Zhanjiang City	1982	国家科委、农委颁发的国家成果推广、开发奖 Prize of Sci-Tech Popularization of Science & Technology Commission of China
龙舌兰麻杂种第11648号引种试种技术改进和示范推广 Improvement, Demonstration and Popularization of the Technology for Introduction and Trial Planting of No. 11648 Agave Hybrid	1985	国家科技进步二等奖 Second-Class Prize of National Sci-Tech Advancement
我国橡胶树的缺镁症及其防治的研究 Research on Magnesium Deficiency and its Prevention in Rubber Trees in China	1986	农牧渔业部科学技术进步二等奖 Second-Class Prize of Sci-Tech Advancement of Ministry of Agriculture,

		Animal Husbandry and Fishery
花叶龙血树快速繁殖技术 Rapid Propagation Technology of Dragon' s Blood Tree	1987	广东省生物技术专项奖 Special Prize of Biological Technology of Guangdong Province
橡胶单倍体育种生物技术 Biological Technology of Haploid Breeding of Rubber	1988	广东省生物技术专项奖 Special Prize of Biological Technology of Guangdong Province
H.11648麻主要矿质营养缺乏症研究 Research on Mineral Nutrient Deficiency of H.11648 Sisal	1989	广东省科学技术进步三等奖 Third-Class Prize of Sci-Tech Advancement of Guangdong Province
剑麻新品种粤西114的选育 Selective Breeding of New Variety of Sisal No.114 West Guangdong	1990	农业部科技进步三等奖 Third-Class Prize of Sci-Tech Advancement of Ministry of Agriculture
橡胶热作种质资源主要性状鉴定评价 Appraisal and Evaluation of Main Characteristics of Germplasm Resource of Tropical Crop of Rubber	1992	农业部科技进步二等奖 Second-Class Prize of Sci-Tech Advancement of Ministry of Agriculture
橡胶热作资源主要情况鉴定评价 Appraisal and Evaluation of Main Situation of Tropical Crop Resource of Rubber	1992	国家科技进步三等奖 (参加) Third-Class Prize of National Sci-Tech Advancement (participation)
橡胶无性系IAN873引种利用研究 Research on the Introduction and Utilization of Rubber Clone IAN873	1992	农业部科技进步三等奖 Third-Class Prize of Sci-Tech Advancement of Ministry of Agriculture
H.11648麻营养诊断指导施肥技术研究 Research on the Technology of Fertilization Guided by Nutritional Diagnosis of H.11648 Sysal	1993	国家科技进步三等奖 Third-Class Prize of National Sci-Tech Advancement
橡胶树国外优良无性系的引种试验及应用 Trial Planting and Application of Foreign Elite Cloning Rubber Tree Introduced from Foreign Countries	1999	国家科技进步一等奖 (主要参加单位) First--Class Prize of National Sci-Tech Advancement (one of the main participating units)
澳洲坚果引种试种研究 Research on the Introduction and Trial Planting of Macadamia Nut	1999	农业部科技进步奖二等奖 Second-Class Prize of Sci-Tech Advancement of Ministry of Agriculture
红芒6号 (Zill)芒果引种试种 Introduction and Trial Planting of No.6 Red Mango (Zill)	1999	农业部科技进步三等奖 Third-Class Prize of Sci-Tech Advancement of Ministry of Agriculture
澳洲坚果扦插繁殖快速育苗技术研究 Research on the Technology of Rapid Breeding and Cutting Propagation of Macadamia Nut	2003	云南省科技进步奖三等奖 Third-Class Prize of Sci-Tech Advancement of Yunnan Province
澳洲坚果扦插繁殖快速育苗技术研究 Research on the Technology of Rapid Breeding and Cutting Propagation of Macadamia Nut	2003	云南农垦科技进步一等奖 Frist-Class Prize of Sci-Tech Advancement of Yunnan Agricultural Reclamation Bureau
荔枝果实套袋栽培技术的研究与推广 Research and Popularization of Cultivation Technology of Litchi Fruit Bagging	2004	广东省农业技术推广奖二等奖 (第二完成单 位) Second-Class Prize of Popularization of Agricultural Technology of Guangdong Province (second accomplishing unit)
套袋技术提高荔枝果实品质的研究与推广	2005	广东省科学技术进步奖二等奖 (第二完成单

Research and Popularization of Bagging Technology on the Improvement of Fruit Quality of Litchi		位) Second-Class Prize of Sci-Tech Advancement of Guangdong Province (second accomplishing unit)
色拉特罗大翼豆选育及推广利用 Selective Breeding, Popularization and Utilization of Siratro Bean	2005	海南省科技进步三等奖 (第二完成单位) Third-Class Prize of Sci-Tech Advancement of Hainan Province (second accomplishing unit)
毛叶枣高产优质栽培生理及配套栽培技术的研究与应用 Research and Application of High-Yield and High-Quality Cultivation Physiology and Auxiliary Cultivation Technology of Jujube	2006	海南省科技进步三等奖 Third-Class Prize of Sci-Tech Advancement of Hainan Province
荔枝安全高效生产技术的研究与推广 Research and Popularization of Safe and High-Efficient Production Technology of Litchi	2008	海南省科技进步三等奖 Third-Class Prize of Sci-Tech Advancement of Hainan Province
桔小实蝇食物诱剂的配制与应用 Preparation and Application of Food Attractants of Oriental Fruit Fly	2009	广东省科学技术进步二等奖 Second-Class Prize of Sci-Tech Advancement of Guangdong Province
芒果炭疽病生物学基础及其可持续防控关键技术研究与应用 Biological basis of Anthracnose in mango fruit and its research and application of sustainable prevention and control key technology	2009	神农中华农业科技奖三等奖 Third-Class Prize of Shen Nong Sci-Tech Chinese Agriculture
晚熟芒果生产关键技术研究推广 Research and Popularization of Production key Technology of Late-maturing mango	2010	2008-2010年度全国农牧渔业丰收奖(农业技术推广成果奖) Frist-Class Prize in the National Harvest Awards (Popularization of Agricultural Technology)
苹果属植物优良种质资源变叶海棠起源和遗传多样性研究 The origin and differentiation of the genetic diversity in <i>Malus toringoides</i>	2010	重庆市科学技术奖三等奖(自然科学类) Second-Class prize of Chongqing science and technology award(natural science)
荔枝高产高效关键生产技术的集成与推广应用 Integration and Demonstration of High Yield and Efficiency Technology for Litchi Produce	2011	中华农业科技奖科研类成果一等奖 Frist-Class Prize of Shen Nong Sci-Tech Chinese Agriculture
芒果种质资源收集、评价与创新利用研究 Mango germplasm resources collection, evaluation and innovative utilization research	2011	海南省科技进步二等奖 Second-Class Prize of Sci-Tech Advancement of Hainan Province
剑麻斑马纹病原生物学、遗传多态性及防治技术研究 Study on Pathogenic Biology, Genetic Diversity and Control of <i>Phytophthora nicotianae</i> from Sisal	2011	海南省科技进步二等奖 Second-Class Prize of Sci-Tech Advancement of Hainan Province
桔小实蝇安全高效防控关键技术研究与应用 Study and application on the integrated management on safe and effective control for the oriental fruit fly(<i>Bactrocera dorsalis</i>)	2011	海南省科技进步三等奖 Third-Class Prize of Sci-Tech Advancement of Hainan Province

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地址：广东省湛江市麻章区湖秀路一号（湖光岩北）亚热带作物研究所 邮编：524091 电话：0759-2859194

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