

农业科技管理

NONGYE KEJI GUANLI

2020年2月 第39卷 第1期(总第264期)

目 次

发展战略

- 乡村绿色振兴与生态文明建设融合发展的对策研究 陈 华 刘朋虎 王义祥等 1
绿色农业背景下上海市农业生态安全评价 吕亚东 马 佳 5
5W 视角下农业生态品牌传播策略研究 曹庆楼 毛宁静 王廷勇 10
丹麦农业绿色可持续发展对我国的经验借鉴与启示 贾凤伶 赵玉洁 冯友仁等 13
天津休闲农业创新发展空间四维度技术路径构建 董 霞 史佳林 张 蕾 17

科技体制改革

- 广西市县农科院所改革成效及现状分析 唐 娟 孔祥林 杨景峰等 21

科研管理

- 国家自然科学基金项目资助情况分析和管理探索——以中国农业科学院农业资源与农业区划研究所为例 王丽伟 刘 爽 25

科技条件建设

- 以国家南繁实验室为统领建设南繁硅谷的思考 刘建安 30
在农业领域启动技术创新平台建设的思考 刘 涛 刘建安 魏延迪等 33
浅谈新时代背景下大型科研仪器与设施开放共享工作 包郁明 顾今吾 李 娟等 36
农业领域知识服务的实践探索与思考 杨小微 林 巧 何 微等 40
地市级农科所后勤保障服务能力提升对策研究——以江苏里下河地区农业科学研究所为例 焦 隽 陈 刚 蒋文林等 45

科技成果转化

- 以“院县共建”模式加快农业科技成果转化的实践与思考——以河南省农业科学院院县共建现代农业综合示范县为例 程泽强 王 强 韩启忠等 49

- 农业科技成果转化的现状及发展对策——以江苏里下河地区农业科学研究所为例 叶 浩 张家宏 53

乡村振兴

- 发挥农业科研单位服务优势 加强乡村振兴科技支撑——以辽宁省农业科学院为例 袁立新 史书强 56
关于加强安徽省农业科学院乡村振兴工作的若干思考 李东平 徐 磊 龚传胜 59

科技人才

- 农业科技成果转化人才队伍建设的思考——以 A 农业科学院为例 金雪婷 赵 闰 黄丹霞等 61
种业人才发展与科研成果权益改革试点的探索与思考——以安徽省农业科学院为例 胡晓钟 龚传胜 高 山 65
适应科研需要 建立科学有效的人才评价激励机制——以新疆畜牧科学院为例 蒋晓梅 秦荣艳 武 坚等 68
新形势下高效农业科研创新团队建设体系研究 师雪茹 陈 刚 73

财务管理

- 农业科研项目设置财务助理岗位的思考——以江苏省农业科技自主创新资金项目为例 丁维荣 艾玉春 张永春等 77

党建与行政工作

- 科研单位党建科研互融互促的探索研究 张国良 宋晓龙 胡 梅 80
新时代农业科研机构的创新文化建设 王立霞 沈文君 李红康等 84
提升农业科研院所“三办三服务”水平的思考——以浙江省农业科学院为例 连彦乐 戴 杰 88
新形势下推进农业科研单位新闻宣传工作的思考——以吉林省农业科学院为例 杜 鹃 杨 光 张佳诗等 92
现代农业科研院所加强青年思想政治工作研究——以江苏省农业科学院为例 王 涠 94

Management of Agricultural Science and Technology

NONGYE KEJI GUANLI

Feb. 2020 Vol.39 No.1

Contents

Research on Countermeasure of Combination Development of Rural Green Revitalization and Ecological Civilization Construction	Chen Hua, et al. (1)
Evaluation of Agricultural Ecological Security of Shanghai City under the Background of Green Agriculture	Lv Yadong, et al. (5)
Studies on Transmission Strategies of Chinese Agroecology Brand from the Perspective of 5W	Cao Qinglou, et al. (10)
Experiences and Enlightenment of Green and Sustainable Development of Denmark to Our Country	Jia Fengling, et al. (13)
Construction of the Spacial Four-Dimension Technology Path in the Innovative Development of Leisure Agriculture in Tianjin	Dong Xia, et al. (17)
Analysis on Effect and Present Situation of the Reform of Guangxi City and County Agricultural Science Institute	Tang Juan, et al. (21)
Receipt and Management of National Natural Science Foundation Funding by IARRP of CAAS	Wang Liwei, et al. (25)
Considerations on Constructing Off-Season Breeding Silicon Valley Led by National Off-Season Breeding Lab	Liu Jian'an (30)
Considerations on Starting the Construction of Technological and Methodological Innovation Platform in Agriculture	Liu Tao, et al. (33)
Preliminary Discussions on Sharing Large-Scale Scientific Equipment and Instruments in New Era	Bao Yuming, et al. (36)
Practice and Reflection on Agricultural Field Knowledge Service	Yang Xiaowei, et al. (40)
Research on Countermeasures of Promoting Logistics Service Support Capability for Local Agricultural Scientific Research Institutions, Taking Lixiahe Agricultural Science Institute of Jiangsu Province as a Case	Jiao Jun, et al. (45)
Practice and Consideration on Speeding Up Transformation of Agricultural Scientific and Technological Achievements by the "Academy-County Joint Developing" Mode, Taking Co-Build Modern Agriculture Demonstration County of Henan Academy of Agricultural Sciences as a Case	Cheng Zeqiang, et al. (49)
Current Situation and Developing Measures of Agricultural Scientific and Technological Achievements Transformation, Taking Lixiahe Agricultural Science Institute of Jiangsu Province as a Case	Ye Hao, et al. (53)
Making Full Play of Agricultural Scientific Research Institute and Strengthening Scientific and Technological Support of Rural Revitalization, Taking Liaoning Academy of Agricultural Sciences as a Case	Yuan Lixin, et al. (56)
Considerations on Strengthening Rural Revitalization of Anhui Academy of Agricultural Sciences	Li Dongping, et al. (59)
Thinking on the Construction of Talents Team for Agricultural Scientific and Technological Achievements Transformation, Taking A Academy of Agricultural Sciences as a Case	Jin Xueting, et al. (61)
Practice and Consideration on Development of Seed Industry Talents and Scientific Research Results Benefit Reform Pilot, Taking Anhui Academy of Agricultural Sciences	Hu Xiaozhong, et al. (65)
Setting up Scientific and Effective Talents Evaluation and Motivation System to Meet Requirement of Scientific Research, Taking Xinjiang Academy of Animal Husbandry Sciences as a Case	Jiang Xiaomei, et al. (68)
Research on the Construction System of Efficient Agricultural Scientific Research Innovation Team under the New Situation	Shi Xueru, et al. (73)
Considerations on Setting Up Financial Assistant Post for Agricultural Research Project, Taking the Projects of Jiangsu Agricultural Science and Technology Innovation Fund as an Example	Ding Weirong, et al. (77)
Exploration of Inter-Amalgamation and Mutual Promotion Party Construction and Scientific Research in Scientific Research Institutes	Zhang Guoliang, et al. (80)
Innovative Culture Construction in Agricultural Scientific Research Institute in New Era	Wang Lixia, et al. (84)
Considerations on Improving the Level of "Three Handle and Three Service" Office Work of Agricultural Science Research Institutions, Taking Zhejiang Academy of Agricultural Sciences as a Case	Lian Yanle, et al. (88)
Thinking on Promoting the News Propaganda of Agricultural Scientific Research Institutes under the New Situation, Taking Jilin Academy of Agricultural Sciences as a Case	Du Juan, et al. (92)
Research on Strengthening Youth Ideological and Political Work in Modern Agricultural Sciences Academies, a Case Study of Jiangsu Academy of Agricultural Sciences	Wang Peng (94)