《中国农业气象》征稿启事(封二)

目次

农业生态环境 水力侵蚀作用下坡地土壤碳氮淋溶迁移特征 ·······周怀洲 吴碧琼 陈鹏宇 简 毅 邓 捷 宋春林 杨 宇 王根绪 孙守琴 (943) 利用 ESTARFM 模型获取南方红壤区高时空分辨率 MODIS 遥感蒸散估算数据 农业生物气象 辽河平原稻区粳稻耐热性综合评价 利用最大熵和 CARAH 模型评估重庆春马铃薯晚疫病气候风险 …………罗孳孳 陈东东 王茹琳 陈 欢 韩 旭 唐余学 阳园燕 朱玉涵 张 悦(984) 种植模式和留瓜节位对大棚厚皮甜瓜光合特性及产量品质的影响 基于气象要素的贵州中东部区域烤烟单叶重模型的比较 …………李 想 夏晓玲 刘艳霞 刘 涛 曾莉萍 陈丽萍 徐 健 王骏飞 伍 洲 王克敏(1012) 农业气象灾害 多模式预报产品对长江中下游地区早稻高温热害识别能力的比较 ······林志坚 姚俊萌 李春晖 张 瑛 蔡 哲 (1027) 基于深度学习的河南冬小麦春季冻害识别及年代际变化特征模拟 基于作物模型与机器学习的水稻障碍型冷害脆弱性研究 基于 SPEI PM 分析广西干旱时空变化及其与 ENSO 的关系 农业气象概念方法 基于文献计量的国际气候智慧型农业研究热点分析 其他

CONTENTS

Characteristics of Soil Carbon and Nitrogen Leaching and Transport on Slop	pes under Hydraulic Erosion
	ZHOU Huai-zhou, et al (943)
Estimating High Spatial and Temporal Resolution MODIS Remote Sensing	g Evapotranspiration Data in Southern Red Soil
Region Based on ESTARFM Model · · · · · · · · · · · · · · · · · · ·	FENG Jing-yi, et al (953)
Comprehensive Evaluation of Heat Tolerance for Japonica Rice in Liaohe F	Plain Rice-growing Region
	SONG Xiao-wen, et al (968)
Evaluating of Spring Potato Late Blight Climate Risk Based on MaxEnt and	CARAH Model in Chongqing
	LUO Zi-zi, et al (984)
Effects of Cropping Patterns and Fruit Nodes on Photosynthetic Charac	teristics, Yield and Quality of Muskmelon in
Greenhouse ····	LV Xue-mei, et al (998)
Comparison of Single Leaf Weight Models for Tobacco in the Central and	Eastern Regions of Guizhou Province Based on
Meteorological Factors · · · · · · · · · · · · · · · · · · ·	LI Xiang, et al (1012)
Base the Multi-model Forecasting Products Compared Simulation Capabilit	ty of Heat Damage on Early Rice in the Middle
and Lower Reaches of Yangtze River·····	LIN Zhi-jian, et al (1027)
Identifying the Freezing Damages of Winter Wheat in Spring and Simulat	ing Their Decadal Changes in Henan Province
Based on Deep Learning Model · · · · · · · · · · · · · · · · · · ·	······ HUANG Rui-xi, et al (1041)
The Rice Vulnerability to Sterile-type Chilling Disaster in China Based on C	Crop Model and Machine Learning
	····· ZHANG Jing, et al (1053)
Spatio-temporal Variation of Guangxi Drought Based on the SPEI_PM and	Its Correlation with ENSO
	TANG Jin-li, et al (1067)
Bibliometric-based Analysis on International Hotspots for Cimate-smart Ag	riculture
	DENG Ming-jun, et al (1079)