

农业系统科学与综合研究

2010年11月 第26卷 第4期

目 次

内蒙古耕地压力的组合预测模型及动态分析	李中才 (385)
分带交替灌溉小麦间作玉米土壤水分的时空分布与利用	陈桂平, 杨彩虹, 罗照霞, 柴强 (390)
关中平原近50年来气候生产力的变化及对植物影响研究	郭晓鸽, 庞奖励, 史兴民, 陈太根 (395)
基于DPSIR和RBF神经网络的哈大齐城市带生态安全评价	李德一, 张树文 (401)
芜湖市典型蔬菜地土壤有机质空间变异特征研究	程先富, 朱华 (407)
黄土丘陵沟壑区社会经济与土地利用相关性研究——以甘肃定西市为例	范宏斌, 石培基, 居玲华, 吴燕芳 (412)
吉林省农产品加工业集聚发展与空间格局研究	何秀丽, 马延吉, 刘文新 (420)
基于SPOT VEGETATION数据的关中地区近10年来植被覆盖变化分析	张艺, 任志远 (425)
基于RS和GIS的长白山林区景观格局变化分析	杨飞, 姚作芳, 孙九林, 诸云强, 王宗明 (431)
绿洲灌区节水型种植模式评价与筛选	张正鹏, 黄高宝, 景锐, 李广, 关淑琳, 白刚 (438)
长期施肥对农田黑土酶活性及土壤肥力的影响	焦晓光, 隋跃宇, 魏丹, 刘真可, 黄金花 (443)
基于因子分析法的河南省农村城镇化水平研究	郭三党, 韩雪山, 黄燕刚 (448)
测度产业结构和土地利用关系的方法探讨	刘富刚 (453)
短期免耕对黑土孔隙度的影响	李文凤, 范如芹, 张晓平, 梁爱珍, 时秀焕, 申艳, 杨学明 (458)
将新农村建设融入城市生态廊道规划的探索——以湖州市为例	高文玲, 卞新民, 冯金飞 (463)
2000-2006年松嫩平原农田生产力时空特征与影响因素研究	罗玲, 王宗明, 宋开山, 任春颖, 张柏, 刘殿伟 (468)
中国蜂产业链分析及发展趋势	何薇莉, 柳萌, 谢文闻 (475)
灰色综合聚类法的改进及其在河南省农村经济发展水平评价中的应用	董奋义, 刘俊娟, 刘斌, 李炳军 (478)
长期培肥对农田暗棕壤土壤微生物量的影响	隋跃宇, 焦晓光, 魏丹, 刘洪家 (484)
烟台地区土壤温度变化特征及预测模型研究	王选耀 (487)
黑龙江生态省建设的思考	王占哲, 王刚, 陆永祥 (493)
控制灌溉条件下水肥耦合对水稻叶面积指数及产量的影响	魏永华, 何双红, 徐长明 (500)
襄垣县虚拟水消费及虚拟水战略研究	赵达伟, 赵先贵, 张丽慧, 张玲, 杨斐 (506)
总目录	(511)

期刊基本参数: CN23—1158/S * 1985 * q * A4 * 128 * zh * p * ¥15.00 * 23 * 2010 - 11

System Sciences and Comprehensive Studies in Agriculture

Vol. 26 No. 4 Nov. ,2010

CONTENTS

Combination Prediction Model and Dynamic Analysis of Cultivated Pressure in Inner Mongolia	LI Zhong-cai (385)
Spatial-temporal Distribution and Utilization of Soil Water in Alternative Irrigated Wheat corn Intercropping System	CHEN Gui-ping, YANG Cai-hong, LUO Zhao-xia, <i>et al</i> (390)
Variation of Climate Productivity and its Impact on Plants in Guanzhong Plain for Last 50 Years	GUO Xiao-ge, PANG Jiang-li, SHI Xing-min, <i>et al</i> (395)
Ecological Security Assessment of Harbin-Daqing-Qiqihar City Belt Based on DPSIR framework and Radial Basis Function Neural Network	LI De-yi, ZHANG Shu-wen (401)
Spatial Variation of Soil Organic Matter of Typical Vegetable Land in Wuhu City	CHENG Xian-fu, ZHU Hua (407)
The Correlation Study between Socio-economic and Land Use in Loess Hilly and Gully Region ——A Case Study of Dingxi City in Gansu Province	FAN Hong-bin, SHI Pei-ji, JU Ling-hua, <i>et al</i> (412)
The Agglomeration Development and Spatial Pattern of Agricultural Products Processing Industry in Jilin Province	HE Xiu-li, MA Yan-ji, LIU Wen-xin (420)
Analysis on the Change of Vegetation Cover in Guanzhong Based on SPOT VEGETATION Data during the Past 10 Years	ZHANG Yi, REN Zhi-yuan (425)
The Landscape Pattern Changes Analysis of Changbai Mountain Forest Based on RS and GIS	YANG Fei, YAO Zuo-fang, SUN Jiu-lin, <i>et al</i> (431)
Evaluation and Selection on Water-saving Cropping Patterns in Oasis Irrigation Region	ZHANG Zheng-peng, HUANG Gao-bao, JING Rui, <i>et al</i> (438)
Effect of Long-term Fertilization on Enzyme Activities and Soil Fertility for the Black Soil in the Farmland	JIAO Xiao-guang, SUI Yue-yu, WEI Dan, <i>et al</i> (443)
The Rural Urbanization Level in He'nan Province based on Factor Analysis	GUO San-dang, HAN Xue-shan, HUANG Yan-gang (448)
Discussion of the Method of the Relations between the Measurement of Industrial Structure and the land Use	LIU Fu-gang (453)
Effects of Short-term No-tillage on Soil Porosity in Black Soil	LI Wen-feng, FAN Ru-qin, ZHANG Xiao-ping, <i>et al</i> (458)
Exploration of Integration New Socialist Countryside Construction into Ecological Corridor Planning: A Case Study of Huzhou	GAO Wen-ling, BIAN Xin-min, FENG Jin-fei (463)
Research on Farmland Productivity about Spatial-temporal Features and Influential Factors in Songnen Plain from 2000 to 2006	LUO Ling, WANG Zong-ming, SONG Kai-shan, <i>et al</i> (468)
Analysis of the Development Trend on Bee Industry Chain in China	HE Wei-li, LIU Meng, XIE Wen-wen (475)
Improved Grey Integrated Clustering Method and its Application in the Evaluation to Rural Economic Development of Henan Province	DONG Fen-yi, LIU Jun-juan, LIU Bin, <i>et al</i> (478)
Effects of Long-term Fertilization on the Soil Microbial Biomass for Dark Brown Soils in Farmland	SUI Yue-yu, JIAO Xiao-guang, WEI Dan, <i>et al</i> (484)
Characteristics of Soil Temperature Dynamics and Forecast Model of Soil Temperature in Yantai area	WANG Xuan-yao (487)
Thinking on Constructing Ecological Province for Heilongjiang	WANG Zhan-zhe, WANG Gang, LU Yong-xiang (493)
Influence of Water-Fertilizer Coupling on Rice LAI and Yield under the Condition of Controlling Irrigation	WEI Yong-hua, HE Shuang-hong, XU Chang-ming (500)
Analysis on the spatial and temporal variety of virtual water consumption in Xiangyuan County	ZHAO Da-wei, ZHAO Xian-gui, ZHANG Li-hui, <i>et al</i> (506)