

www.cmrc.com.cn

中文核心期刊

中国科技核心期刊

ISSN1001-8123
CN11-2682/TS

2017

11期

MEAT RESEARCH

肉类研究



“世界品质，完美检测”



DK9P泵压式金属检测机
DK9P Pump Metal Detector



DK9T管道式金属检测机
DK9T Free-Fall Metal Detector



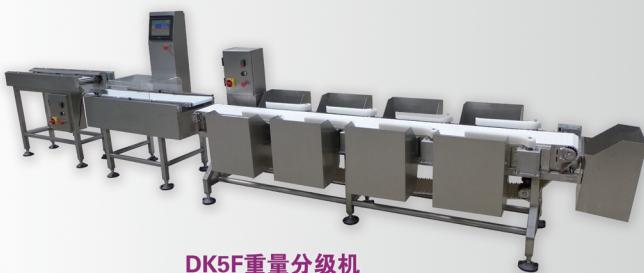
金属检测机
Metal Detector



X-RAY异物检测机
X-RAY Vision Inspection Machine



重量检测机
Ceck-Weigher



DK5F重量分级机
DK5F weight classifier



地址：上海市浦东新区华夏东路4299弄98号

电话：021-50802581 传真：021-50802583 邮箱：E-mail:dookoo_nl@126.com 网址：www.dookoo.com.cn

ISSN 1001-8123



9 771001 912176



中国肉类食品综合研究中心
CHINA MEAT RESEARCH CENTER

目 次

CONTENTS

MEAT RESEARCH 肉类研究

刊号: ISSN 1001-8123 (国际标准刊号)
CN 11-2682/TS (国内统一刊号)

2017年第11期 总第225期
No.11 2017 Total No.225

『基础研究』 Basic Research

云南三川火腿加工过程中的理化性质变化

李泽众 01

Changes in Physical and Chemical Properties during Processing of Yunnan Sanchuan Ham LI Zezhong et al.

电刺激对宰后不同部位牦牛肉成熟过程中微观结构及嫩度的影响

王 莉 07

Effect of Electrical Stimulation on Microstructure and Tenderness of

Different Yak Muscles during Postmortem Aging

WANG Li et al.

超声波解冻对猪肉品质的影响

蒋 奕 14

Effect of Ultrasonic Thawing on the Quality Characteristics of Frozen Pork

JIANG Yi et al.

『加工工艺』 Processing Technology

响应面法优化羊肉发酵香肠工艺

李静雯 20

Process Optimization for Fermented Mutton Sausage Using Response Surface Analysis

LI Jingwen et al.

添加白芝麻粉对中式香肠品质特性的影响

周瑞铮 26

Effect of White Sesame Powder Addition on the Quality of Chinese Sausage

ZHOU Ruizheng et al.

低钠盐对牛肉丸加工品质的影响

付 丽 32

Effect of Low-Sodium Salt on Quality of Beef Meatballs

FU Li et al.

竹笋膳食纤维、脂肪和淀粉对中式香肠品质的影响

宋 玉 38

Effects of Adding Dietary Fiber, Fat and Starch from Bamboo Shoots on

Quality Characteristics of Chinese Sausage

SONG Yu et al.

『分析检测』 Analysis & Detection

酶法制备血红素对湘式腊肠色泽和挥发性风味的影响

李迎楠 45

Color and Flavor Analysis of Hunan-Style Sausages with Added

Enzymatically Prepared Pig Blood Hemoglobin

LI Yingnan et al.

不同品种猪肉加工广式腊肠的色泽和风味分析

李 享 53

Analysis of Color and Flavor Quality of Cantonese Sausage Made of Pork from Different Breeds

LI Xiang et al.

『专题论述』 Reviews

绿色制造技术在传统肉制品现代化加工中的应用及发展前景

任晓镤 60

Application and Prospect of Green Manufacturing Technology in

Modern Processing of Traditional Meat Products

REN Xiaopu et al.

家禽宰后胴体自动化预处理技术装备的发展与应用

何遵卫 65

Development and Application of Automatic Evisceration and Online Dynamic Weighing-Grading

Technologies and Equipment for Poultry Carcasses

HE Zunwei et al.