

## TABLE OF CONTENTS

### 目 录

<b>Determination of Formaldehyde in Formaldehyde and 2-Cresol Polymers by Foodstuffs by HPLC</b> (高效液相色谱法检测食品接触材料甲醛和 2-甲酚聚合物中甲醛的迁移量)	
X. J. LIU, F. D. ZHOU, X. W. ZHANG, G. L. HAN, B. F. LIU, C. Y. LAI.....	153
<b>Study on Anodic Hypoglycemic Function of Acorn</b> (橡子的降血糖功能研究)	
Y. Q. CHANG, C. Y. CHI, B. XU, C. B. CUI.....	159
<b>Extraction Optimization and Function Evaluation of Peptides from Squid Viscera</b> (鱿鱼内脏活性肽的提取工艺优化及功能评价)	
J. M. ZHOU, T. T. LI, Y. H. WANG, X. HE.....	166
<b>Study on Antioxidation of Extracts from Irradiated <i>Inonotus obliquus</i></b> (辐照桦褐孔菌提取物抗氧化作用的研究)	
C. Y. CHI, L. H. ZHENG, Y. Q. CHANG, S. L. LI, C. B. CUI.....	178
<b>Sarcopenia and Chronic Inflammation</b> (肌少症与慢性炎症作用)	
F. J. WANG, T. ZHAO, J. WANG, Q. Q. DAI, L. J. YI.....	186
<b>Development of <i>Tamarindus indica</i> Linn Soft Sweets</b> (酸角软糖的制作工艺研究)	
Z. Z. PENG, Z. Q. SUN, J. F. WANG, B. YANG, Z. X. WANG, L. P. MA, C. L. YANG, L. M. GONG.....	195
<b>Preparation and Physicochemical Properties of Germinated Peanut Protein Beverage</b> (发芽花生蛋白饮料的制备及其理化性质)	
J. L. LI, Z. Y. LIU, M. YE.....	204
<b>The Application Progress on Propylene Glycol Alginate (PGA) in Food</b> (海藻酸丙二醇酯(PGA)在食品中应用进展)	
R. R. LIU, S. Q. FAN, X. M. WANG, Z. Y. DAI, S. H. XIE, H. Y. LIU.....	212
<b>Research of the Method for the Determination of Lorcaserin in Food</b> (食品中减肥药氯卡色林的测定方法研究)	
Y. L. JIANG, F. HUANG, H. Q. WU, X. L. HUANG, Z. X. ZHU, X. DENG, H. T. LUO, X. S. LIN.....	217
<b>Comparison of Component Difference of Masseccutes Prepared by High and Low Temperatures Boiling Respectively</b> (高低温熬制的硬质糖果半成品糖膏中组分差异的分析比较)	
Y. G. ZHENG, Z. B. GU, S. D. WANG, S. W. CHEN, Y. HONG, S. ZHU, J. DAI.....	225

**Guava Dried Fruit Processing Technology Research**

(番石榴果干加工工艺的研究)

Y. X. PENG, X. Q. ZHONG, Q. H. ZENG, F. L. LIU.....234

**Dynamic Characteristics of the Absorption and Accumulation of DEHP in the Leaves of *Benincasa hispida***

(冬瓜叶吸收积累 DEHP 的动力学特性)

Z. Y. WU, H. J. XIE, Q. Z. DU.....241