

TABLE OF CONTENTS

目 录

Laplace Transforming and Dynamics of CSTR Bioreaction Mathematical Models (CSTR 生物催化反应过程数学模型拉氏变换及过程动态特性)	
L. GAO, Y. L. REN, J. Q. LIN, X. PANG, J. Q. LIN.....	5
Research Progress in Eukaryotic Intron (真核生物内含子研究进展)	
J. CAO.....	9
Brown Adipose Tissue Differentiation and Control Mechanism (褐色脂肪组织分化及其调节机制研究进展)	
L. ZHANG, W. L. ZHU, J. H. CAI, X. LIAN, Z. K. WANG.....	13
Effect of Light Intensity on Growth Rate and Accumulation of Organics of <i>Nannochloropsis oculata</i> Droop (光照强度对微绿球藻生长及有机质积累的影响)	
X. F. DU, N. ZOU, D. H. SUN, L. CHANG, P. ZHAO.....	18
Study on Antioxidant Activity of Selenium Carboxymethyl-Chitosan (硒化羧甲基壳聚糖的抗氧化作用研究)	
L. SUN, X. L. QIN, Y. YANG, X. J. ZHAO, S. D. FAN, L. M. JIN.....	22