Supporting Information

Phillyrin, a Natural Lignan, Attenuates Tumor Necrosis Factor α-Mediated Insulin Resistance and Lipolytic Acceleration in 3T3-L1 Adipocytes
Poren Kong¹, Linlin Zhang², Yuyu Guo¹, Yingli Lu¹, Dongping Lin¹

Affiliations

¹Department of Endocrine and Metabolic Diseases, Laboratory of Endocrine and Metabolic Diseases, Ninth People’s Hospital, Shanghai Jiaotong University, School of Medicine, Shanghai, China
²Yantai Traditional Chinese Medicine Hospital, Affiliated to Shandong University of Traditional Chinese Medicine, Yantai, China

Correspondence

Dr. Poren Kong (Bo-ren Jiang in Chinese); Dr. Dongping Lin
Department of Endocrine and Metabolic Diseases
Laboratory of Endocrine and Metabolic Diseases, Ninth People’s Hospital
Shanghai Jiaotong University, School of Medicine
No. 639, Zhizhaoju Road
Shanghai 200211 Shanghai
China
Phone: +86 21 2327 1699 5139
Fax: +86 21 2327 1699
porenkong@gmail.com; lindongping2005@126.com
Fig. 1S Relative quantities of total Glut4 (A) and Glut4 in PM fraction (B) from Fig. 2E. The data are shown as mean ± SE of three independent experiments.