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Name of Journal: World Journal of Gastroenterology

ESPS Manuscript NO: 25812

Manuscript Type: ORIGINAL ARTICLE

Basic Study

Glucose deprivation induces chemoresistance in colorectal cancer cells by increasing ATF4 expression

Ya-Ling Hu, Yuan Yin, He-Yong Liu, Yu-Yang Feng, Ze-Hua Bian, Le-Yuan Zhou, Ji-Wei Zhang, Bo-Jian Fei, Yu-Gang Wang, Zhao-Hui Huang

Abstract

AIM: To investigate the role and mechanism of activating transcription factor 4 (ATF4) in glucose deprivation (GD) induced colorectal cancer (CRC) drug resistance

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