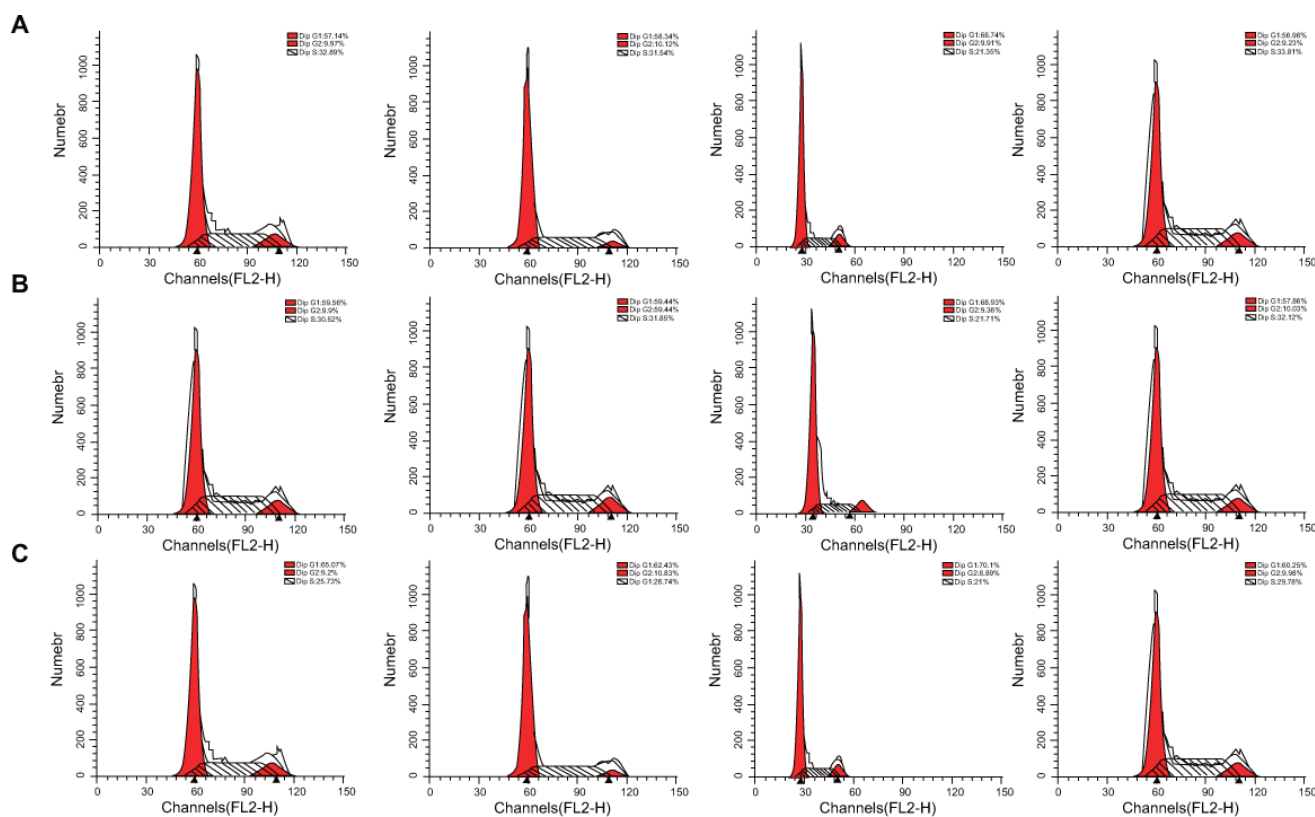


Effects of AQP5 gene silencing on proliferation, migration and apoptosis of human glioma cells through regulating EGFR/ERK/p38 MAPK signaling pathway

Supplementary Materials



Supplementary Figure 1: Effect of *AQP5* gene silencing on the cell cycle of U87-MG, U251 and LN229 at 24 h after transfection. (A) U87-MG; (B) U251; (C) LN229.