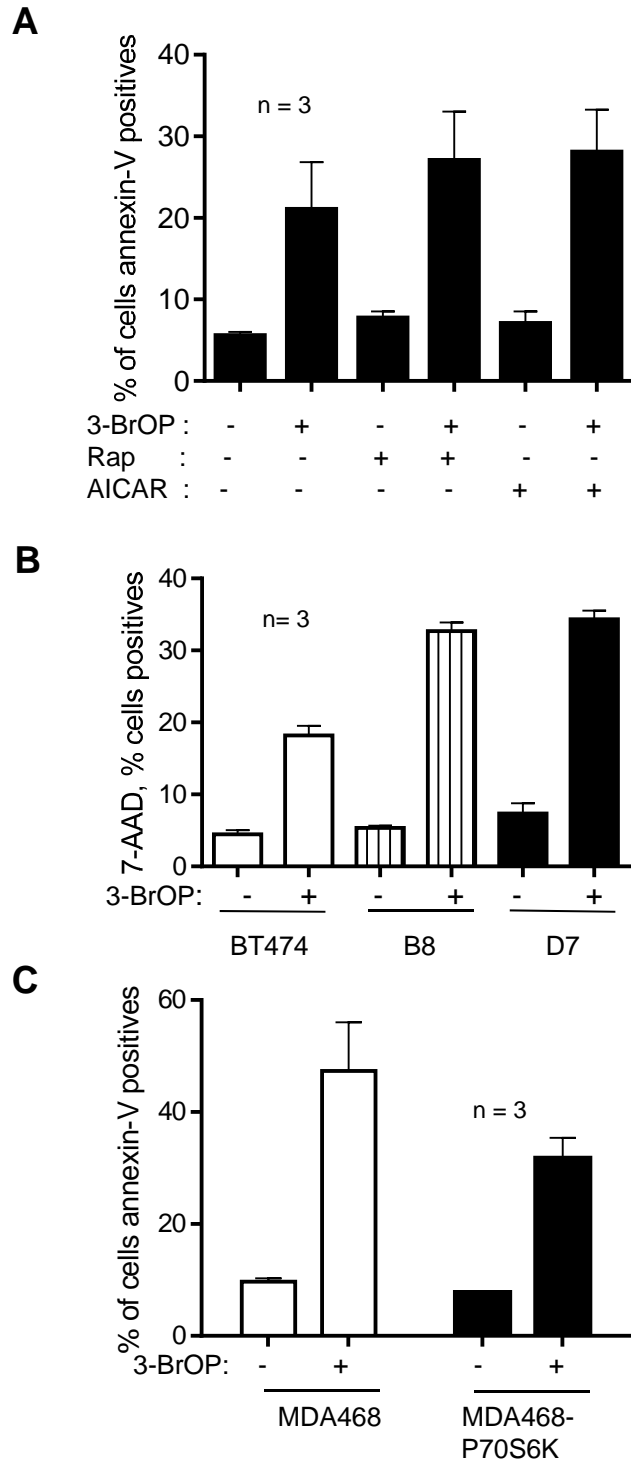


## Additional File 6



**Figure S6. Sensitization of breast cancer cells to glycolysis inhibition.** (A) Inhibition of mTOR and activation of AMPK render BT474 cells more sensitive to glycolysis inhibition. (B) BT474 cells become more sensitive to 3-BrOP after P70S6K shRNA knockdown. (C) Over-expression of P70S6K in MDA468 (TNBC) cells render cells less sensitive to glycolysis inhibition by 3-BrOP .