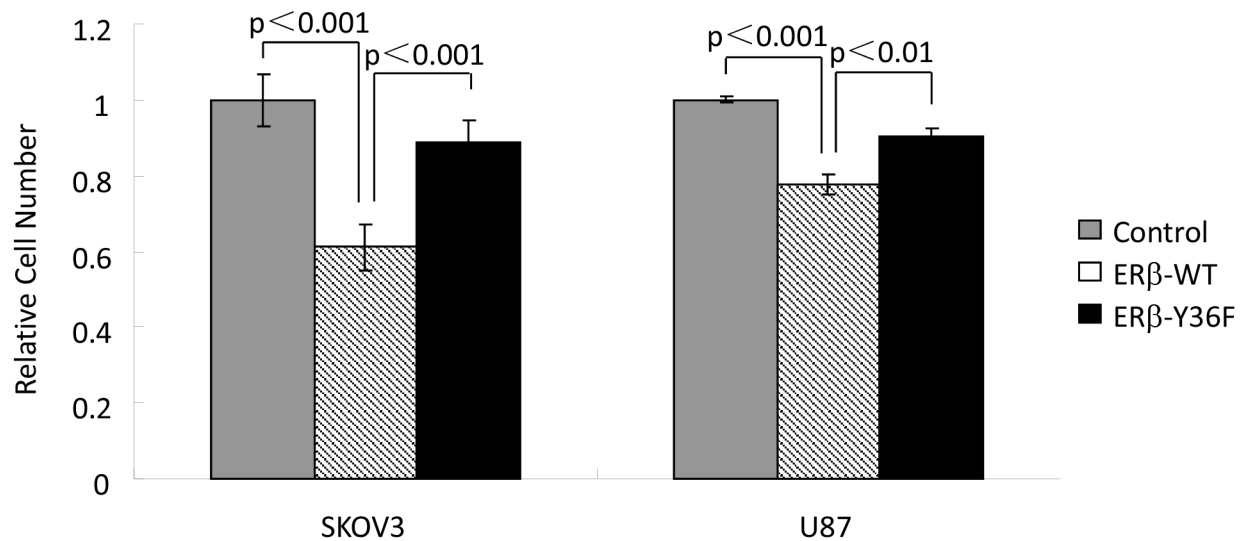
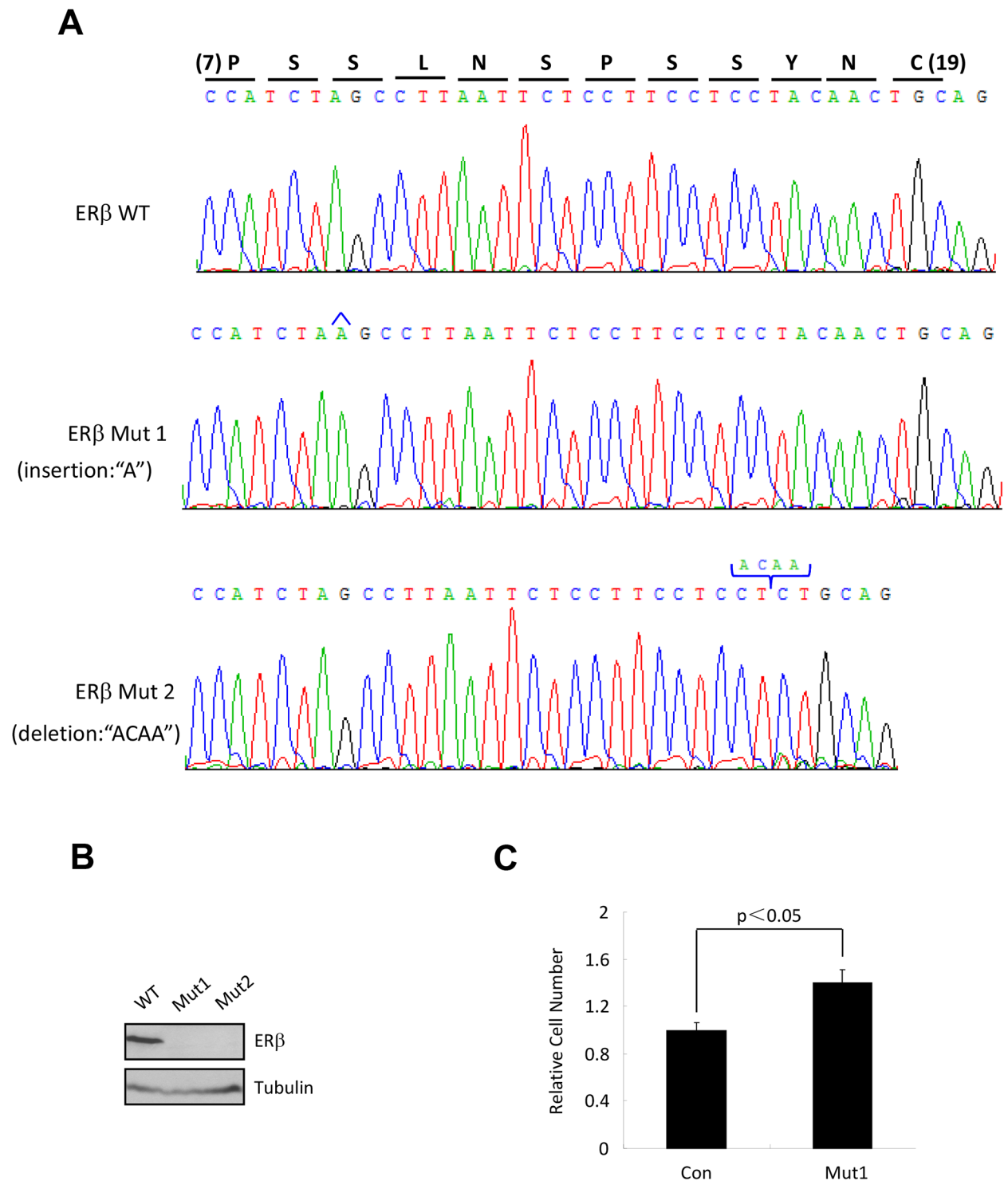


Tyrosine phosphorylation regulates ER β ubiquitination, protein turnover, and inhibition of breast cancer

SUPPLEMENTARY FIGURES



Supplementary Figure S1: MTT-based *in vitro* growth assay of SKOV3 ovarian cancer cells and U87 glioma cells transfected with vector alone, WT ER β , and Y36F mutant ER β .



Supplementary Figure S2: *ESR2* knockout in MDA-MB-231 cells. **A.** DNA sequences of WT and mutant *ESR2*. **B.** Protein levels of WT and the two mutant cells derived from MDA-MB-231 cells. **C.** MTT-based growth assay for Mut1 cell clone.