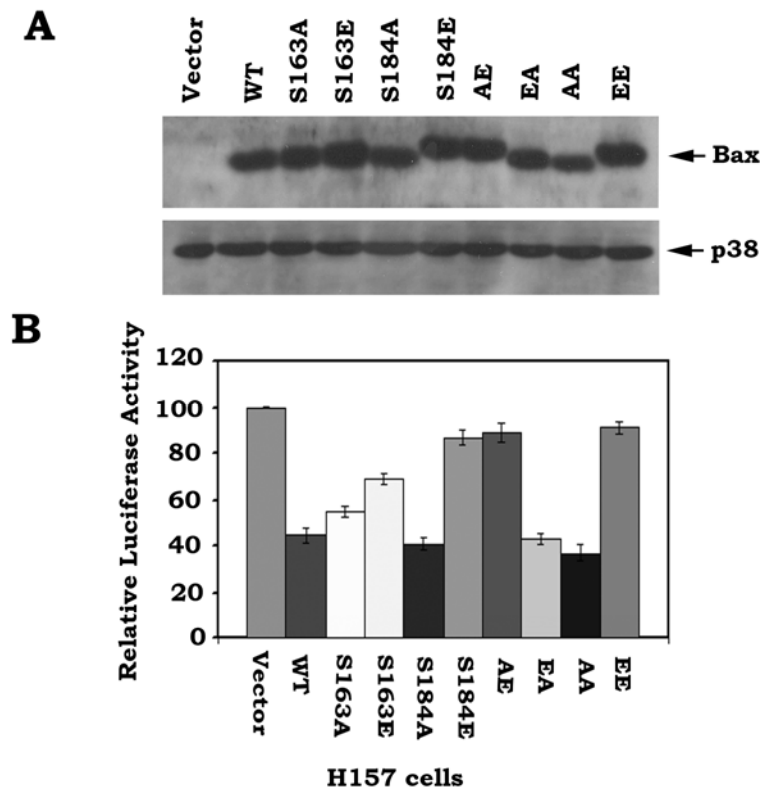


## Supplemental Data



**Figure S1. Mono- or double-site Bax phosphorylation regulates its proapoptotic activity in H157 cells.** *A*, The pCIneo empty vector, T7-tagged WT and each of A- or E-Bax mutant cDNAs were transfected in H157 cells. After 24h, levels of exogenous Bax protein were determined by Western blot using T7 antibody. *B*, The mammalian expression vector pGL3 (Promega) carrying the firefly luciferase (Luc) gene was co-transfected with WT or each of Bax mutants in H157 cells. After 48h, cell viability was determined by luciferase assay as described in “Methods”. Data represent the mean  $\pm$  S.D. of three determinations.