Supplemental Figure S1. Effects of NR4A1 antagonists on breast cancer cells. (A) Cells were treated with DIM-C-pPhCO₂Me for 48 hr and cell numbers were determined. (B) MCF-10A cells were treated with DIM-C-pPhOH and cell numbers were determined; at similar concentrations, Annexin V was not induced (data not shown). Cells were treated with DIM-C-pPhCN for 24 hr and whole cell lysates were analyzed by Western blots for markers of apoptosis (C), mTOR signaling (D), expression of genes with GC-rich promoters (E), and stress markers (F).