Figure S2. Toca-1 downregulation by p53 in MCF10A breast epithelial cells (A) MCF10A were treated with the indicated doses of CPT for 24 hours. Lysates were subjected to IB for Toca-1, p53, p21, and β-actin. (B) RNA was isolated from MCF10A cells treated as above for qRT-PCR analysis of Toca-1 mRNA levels (2^(-ΔΔCT) values for Toca-1 were normalized to GAPDH for each concentration of the drug, and graph depicts transcript levels relative to DMSO treated cells (mean ± SD; triplicate samples)).