



Fig. S2. FOXA2 is enriched in vivo at *CFTR* regulatory elements in HT29, but not primary skin fibroblasts. (A) Western blot of Caco2 and HT29 whole cell lysate for FOXA1, FOXA2, or β -tubulin control. Immunoprecipitation of HT29 (B) and primary skin fibroblast (C) chromatin with FOXA2-specific antibody or normal goat IgG. FOXA2 enrichment was detected and analyzed as in Fig 4.