



Figure S1. Effect of different concentration of reagents (drugs) exposure for 24 hours on Intestinal epithelial cell (IEC-18) viability. A. REV5901. B. Amlodipine. C. BAPTA-AM. D. Calphostin-C. E. PMA (Phorbol 12-myristate 13-acetate). Measurement of cell Viability by MTT assay. Values are relative to 0 μM and are represented as means ± SEM (n=6, Dunnetts's multiple comparisons test). **, $p < 0.01$ vs 0 μM, ***, $p < 0.001$ vs 0 μM.