

FIG E1. NHBE cells treated with and without random oligomers (200 nmol/L) were compared for IL-19 expression. Results indicated *IL-19* was induced equally in both control studies by IL-13, IL-17A, and their cotreatment, suggesting the siRNA effect in Fig 5 is specific. The experiments were repeated 3 times. $*P < .01$ for cytokine-treated samples and their non-cytokine-treated controls.

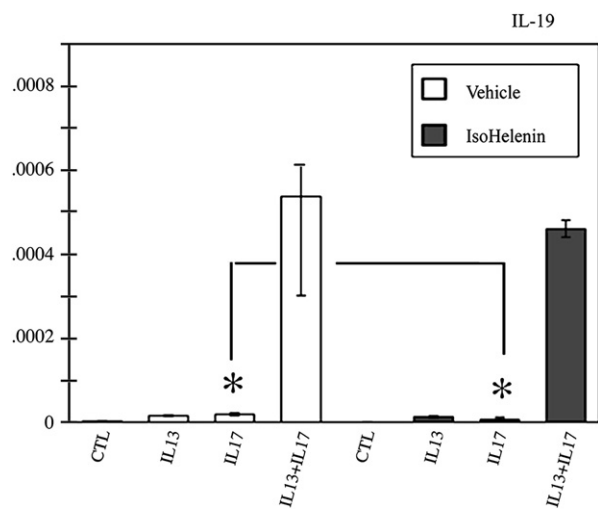


FIG E2. Isohelenin, an $I\kappa B-\alpha$ degradation inhibitor, was shown to suppress IL-17A-induced *IL-19* and *HBD-2* expression. However, isohelenin had no effect on IL-13 or IL-13/IL-17A cotreatment-induced *IL-19* expression. The data were from 3 experiments. * $P < .05$, as indicated by the line. CTL, Control.

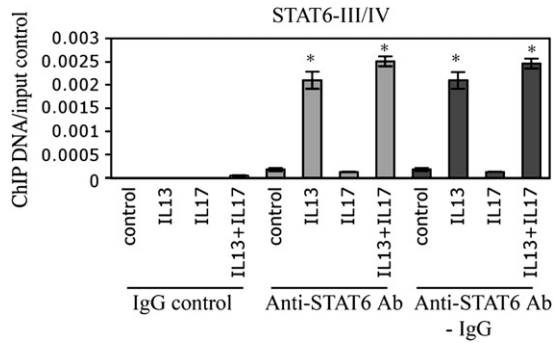


FIG E3. In ChIP assays (Fig 6, C) the cycle threshold values of STAT6-III/IV real-time PCR were first normalized to their input controls, and then the normalized values for the negative IgG controls (*left*) were subtracted from the normalized values for the anti-STAT6 immunoprecipitation (*middle*), yielding the final value shown at *right*. * $P < .05$ for comparable non-cytokine-treated controls. *Ab*, Antibody.