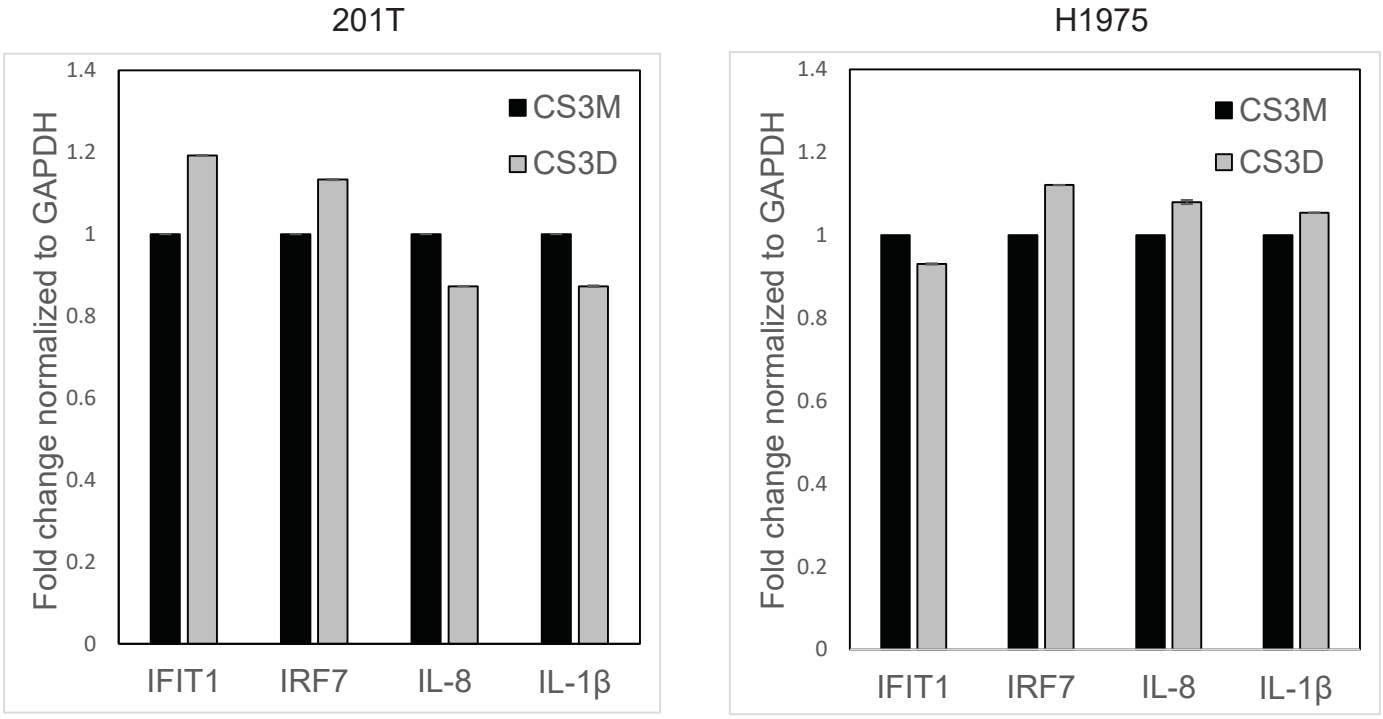

Supplemental Figure 2. Specificity of STAT3 decoy on gene regulation.
201T and H1975 cells were transfected as described in Fig 3. mRNA was isolated and expression of STAT1 (ITIF1 and IRF7) and NFkB (IL8 and IL-1β) target genes was measured which was normalized to GAPDH using RT-q-PCR. Data shown is representation of 3 independent experiments