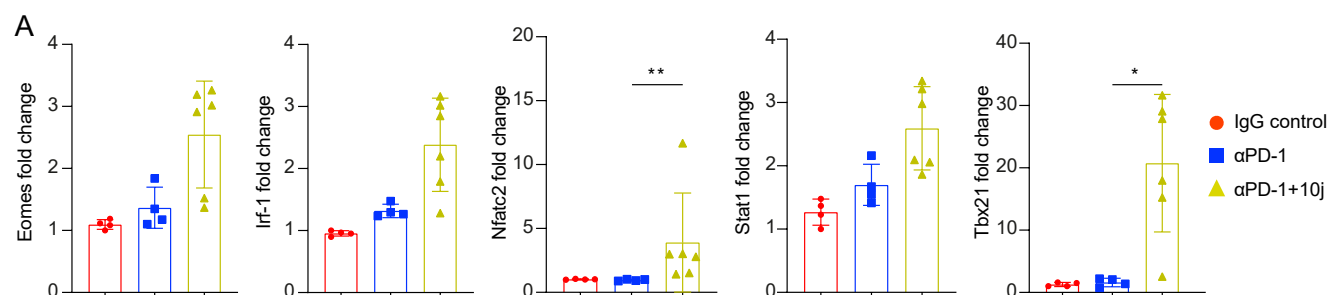


Figure S4



**Supplementary Figure 4. Upregulation of interferon gamma (IFN-γ)-dependent transcription factors in CD8+ T cells under co-therapy with αPD-1 and HSD11B1 inhibition.**

(A) Quantitative analyses of the immunomodulatory transcription factors Eomesodermin (Eomes), Interferon regulatory factor 1 (Irf-1), Nuclear factor of activated T-cells cytoplasmic 2 (Nfatc2), Signal transducer and activator of transcription 1 (Stat1) and the T-box transcription factor T-bet (Tbx21) in CD8+ T cells isolated from CM melanomas under indicated treatment conditions (n=2). Kruskal-Wallis test. Statistics: \*p<0.05, \*\*p<0.01.