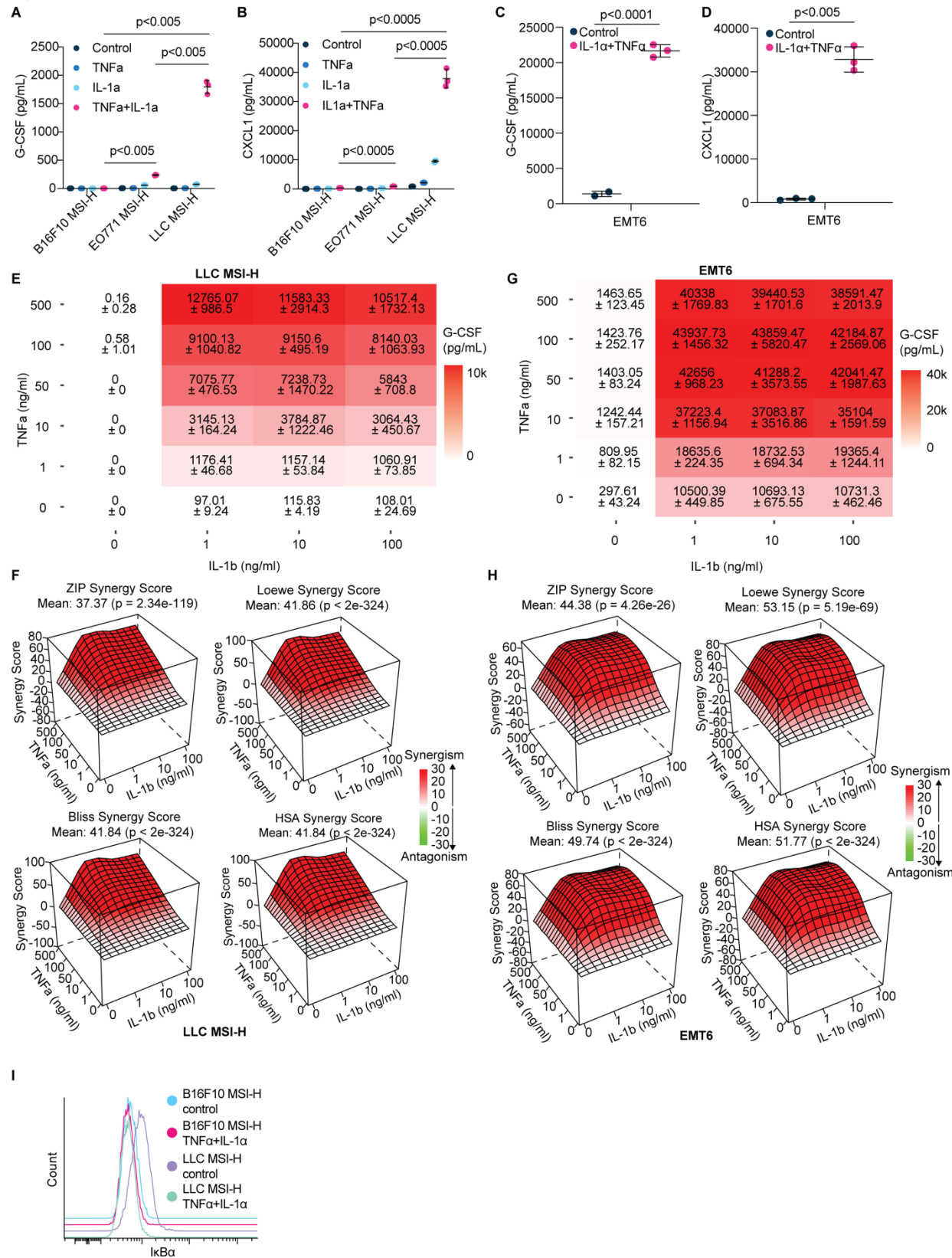


Figure S8



Supplementary Figure S8.

A, Dot plot of G-CSF ELISA quantification values from supernatants of indicated cell lines incubated with indicated cytokines for 24h. n=3 biological replicates from a representative experiment, of two independent experiments. P values by two-tailed adjusted Welch's t tests. **B**, Analysis as in **(A)** for CXCL1. **C and D**, Analysis as in **(A)** and **(B)** for EMT6. **E**, G-CSF ELISA quantification from supernatants of LLC MSI-H cells treated with indicated concentrations of IL-1b and TNFa. Values represent mean +/- SD from three biological replicates. **F**, Synergy scores using four synergy models. Mean value of synergy score across the matrix is shown, with p value evaluating the null hypothesis of no interaction between IL-1b and TNFa. **G and H**, Analyses as in **(E)** and **(F)** for EMT6. **I**, Representative histogram of IκBa fluorescence staining intensity in indicated cell lines and treatment conditions.