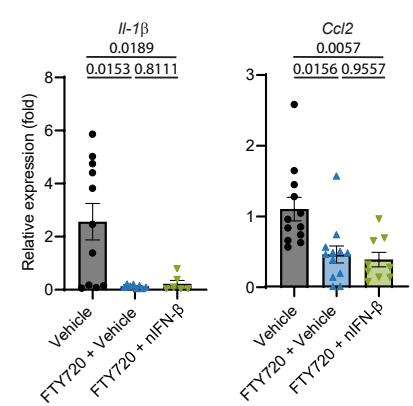
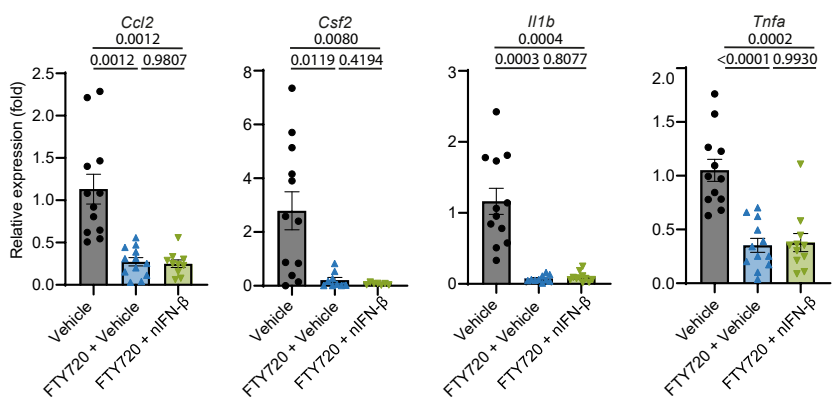


Suppl. Fig. 1

A



B



Supplementary Figure 1. FTY720 and IFN-β modulate pro-inflammatory gene expression in sorted astrocytes and microglia in vivo.
A) Sorted astrocytes and B) sorted microglia respond to FTY720 and nIFN-β treatment in vivo and decrease the respective pro-inflammatory genes. All data are displayed by fold change in mRNA expression and are represented as mean ± SEM and are representative of two independent experiments. Outliers were identified using ROUT with Q=1%. P-values of p<0.05 were considered significant and determined by Brown-Forsythe and Welch ANOVA tests. Dunnett's T3 multiple comparison test was used to compute individual variances for each comparison.