

Supplemental Figure S5

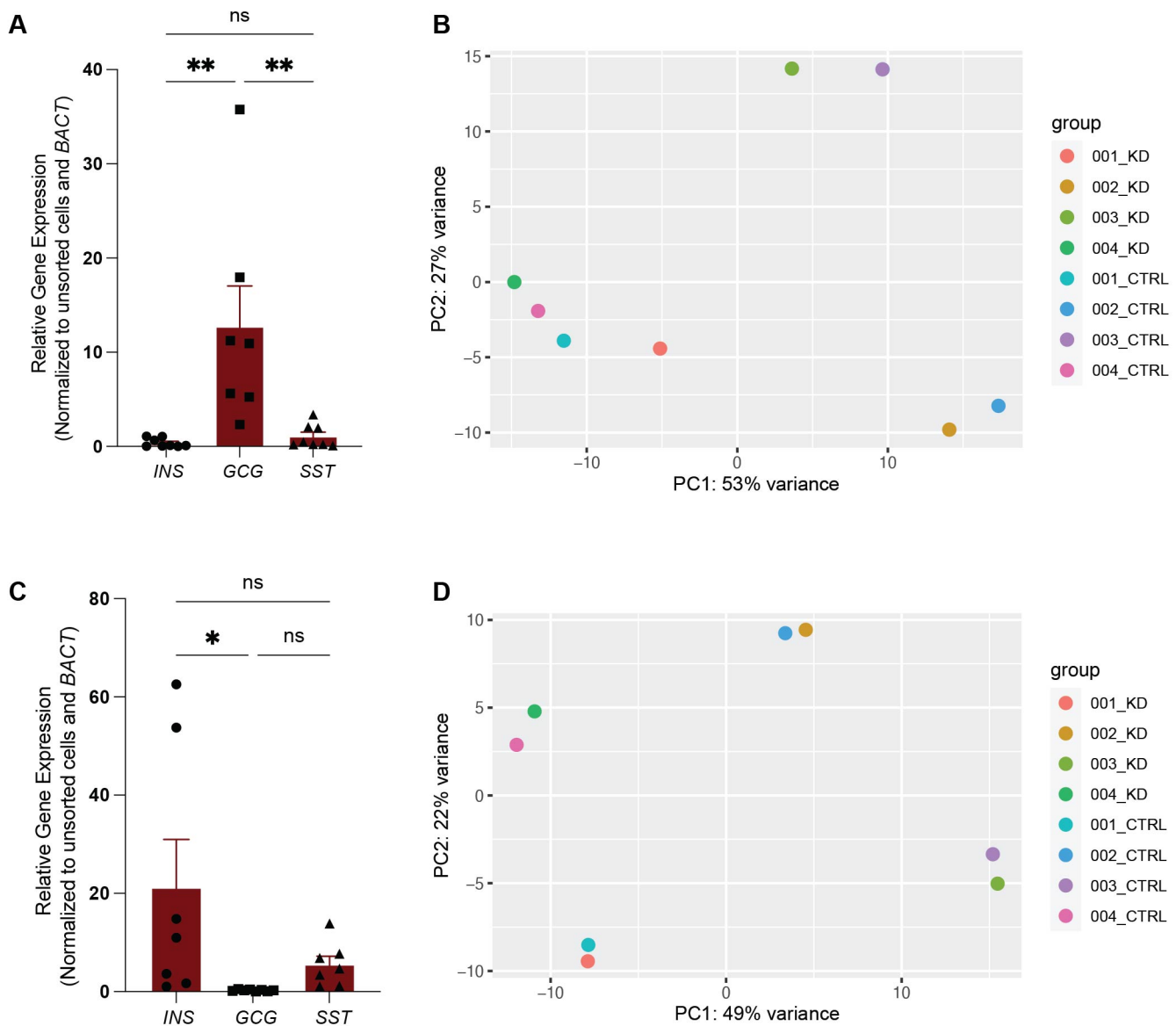


Figure S5. *CD26*⁺ and *NTPDase3*⁺ sorted populations - hormone enrichment and PCA. (A) Assessment of *INS*, *GCG*, and *SST* expression in *CD26*⁺ sorted cells by qRT-PCR, normalized to unsorted cells and *BACT*; n=4 donors. (B) PCA plot of *CD26*⁺ sorted cell samples, control and knockdown; n=4 donors (C) Assessment of *INS*, *GCG*, and *SST* expression in *NTPDase3*⁺ sorted cells by qRT-PCR, normalized to unsorted cells and *BACT*; n=4 donors. (D) PCA plot of *NTPDase3*⁺ sorted cell samples, control and knockdown; n=4 donors. The data are presented as mean values \pm SEM. Two-tailed paired t-tests used to generate P-values: (*) $P < 0.05$, (**) $P < 0.01$.