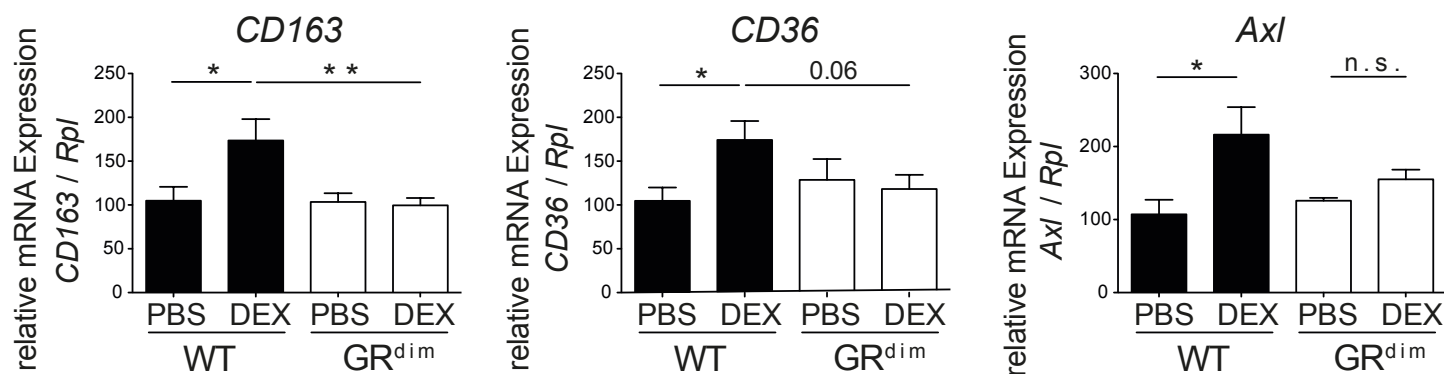




Supplement Figure 6 GR dimerization mediates induction of anti-inflammatory genes during GC therapy in STIA

Quantitative RT-PCR of RNA extracts isolated from front paws of mice with STIA showing the regulation of genes associated with anti-inflammatory macrophages such as CD163, CD36 and Axl after 10 days of DEX treatment in wt and GR^{dim} mice. * p<0.05, ** p<0.01 and n.s = not significant, n=5-7 mice per group.