

Table S1: 62 Cytokines

Axl, BLC, CD 30L, CD 30T, CD40, CRG-2, CTACK, CXCL16, Eotaxin, Eotaxin-2,
Fas Ligand, Fractalkine, GCSF, GM-CSF, IFN γ , IGFBP-3, IGFBP-5, IGFBP-6, IL-
1a, IL-1b, IL-2, IL-3, IL-3 Rb, IL-4, IL-5, IL-6, IL-9, IL-10, IL-12 p40/p70, IL-12 p70,
IL-13, IL-17, KC, Leptin R, Leptin, LIX, L-selectin, Lymphotactin, MCP-1, MCP-5,
M-CSF, MIG, MIP-1a, MIP-1 γ , MIP-2, MIP-3b, MIP-3a, PF-4, P-selectin, RANTES,
SCF, SDF-1a, TARC, TCA-3, TECK, TIMP-1, TNF α , sTNF R1, sTNF RII, TPO,
VCAM-1, VEGF

Figure S1

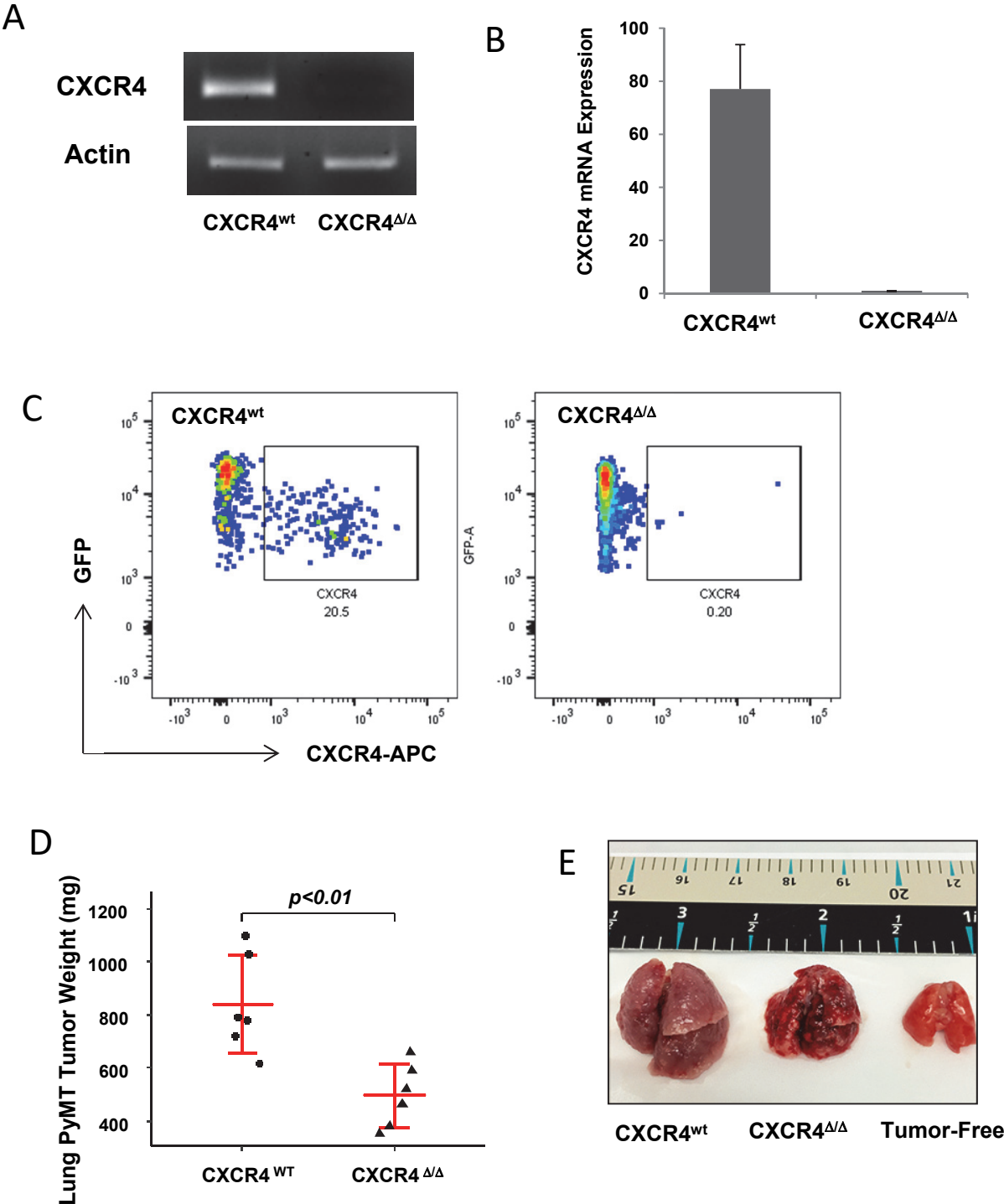
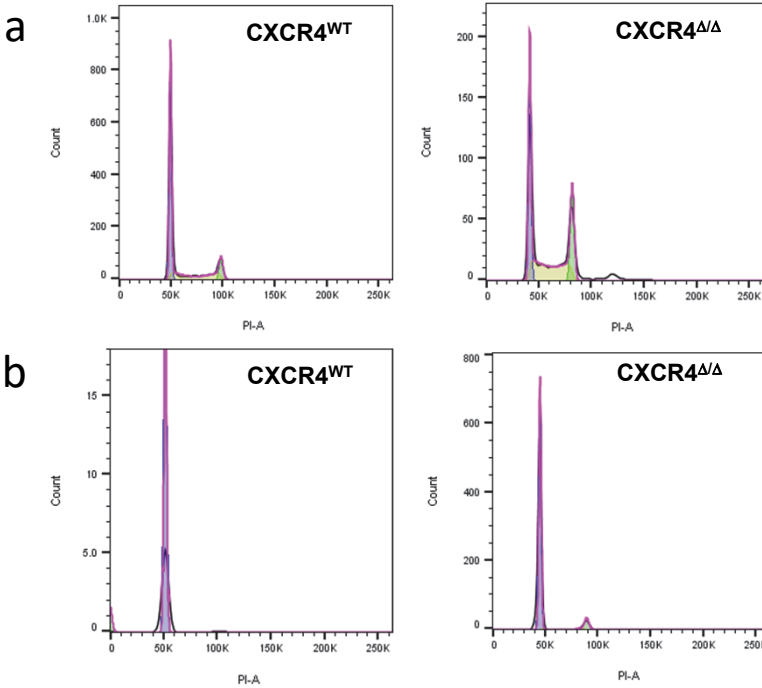
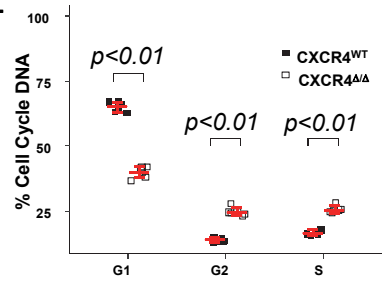


Figure S1

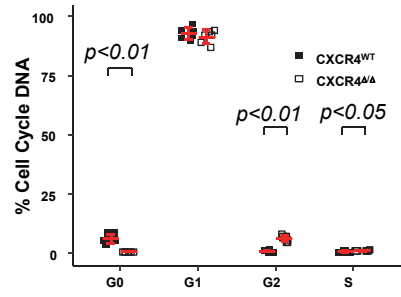
F



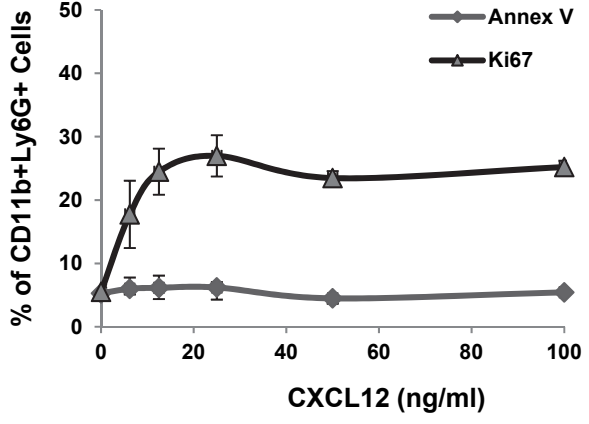
a2



b2



G



H

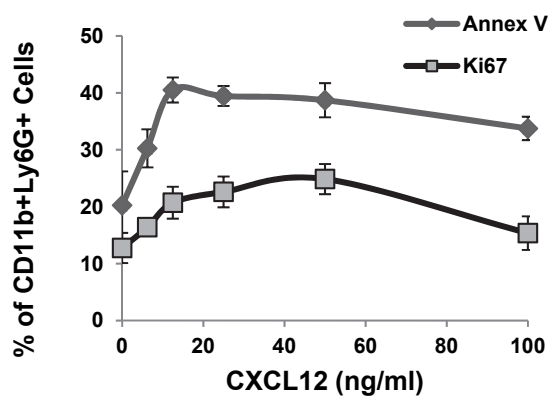
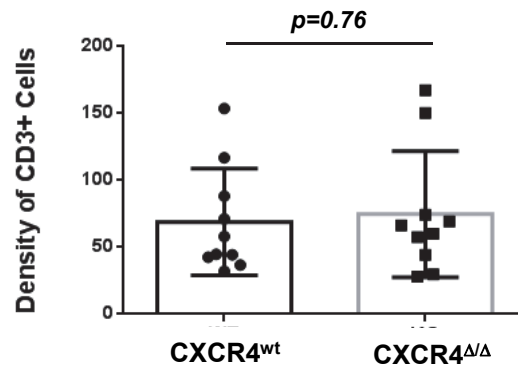


Figure S1

I



J

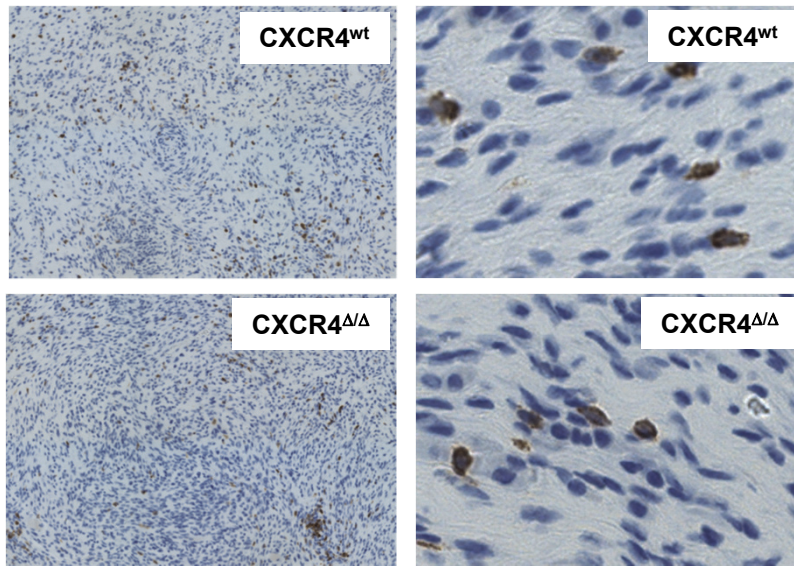
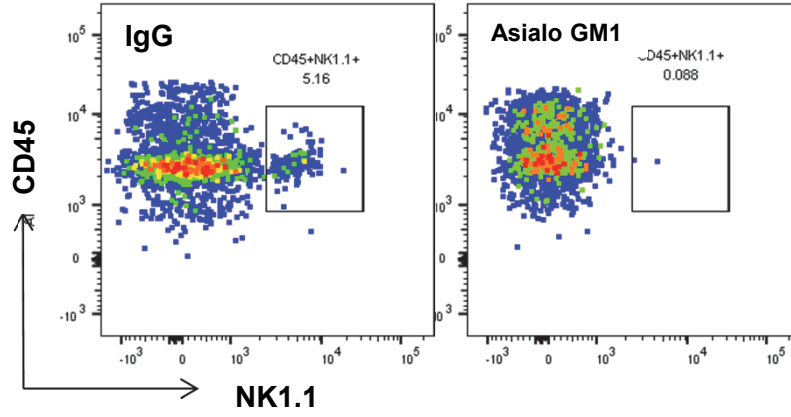
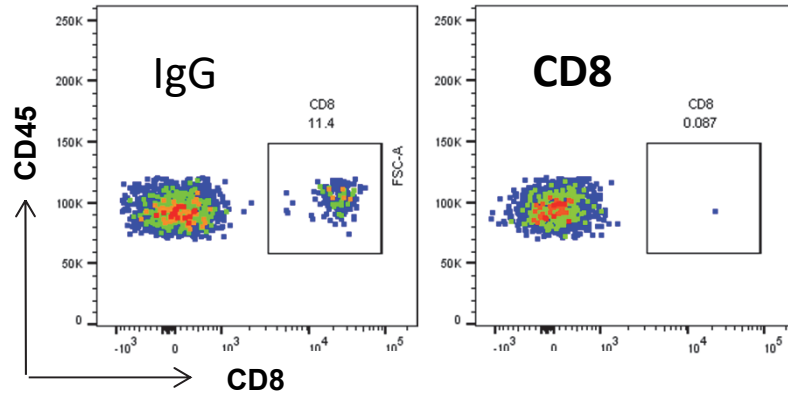


Figure S2

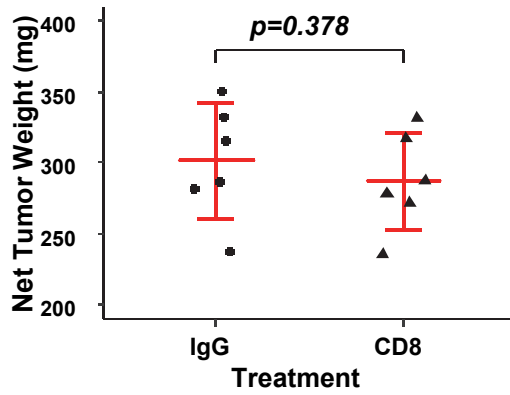
A



B



C



D

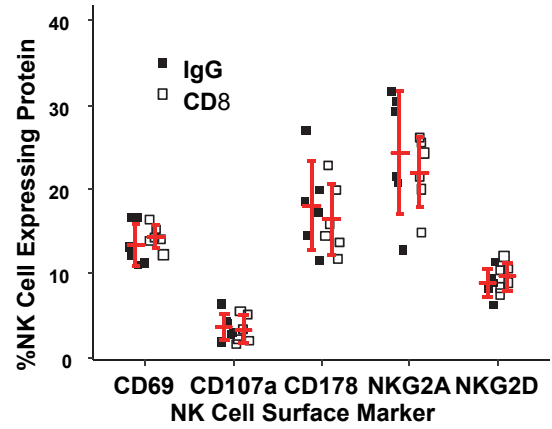
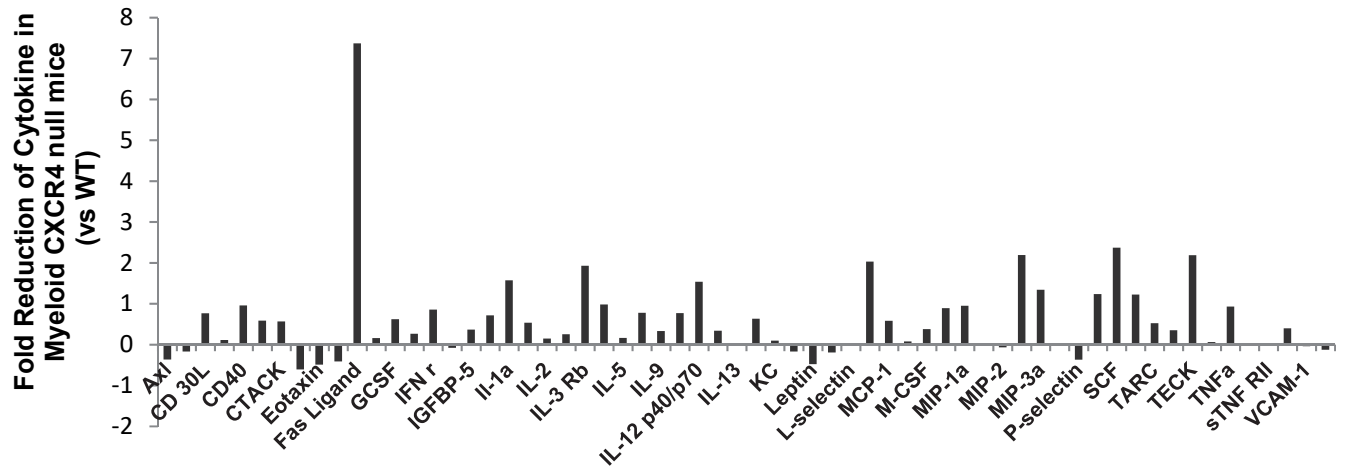
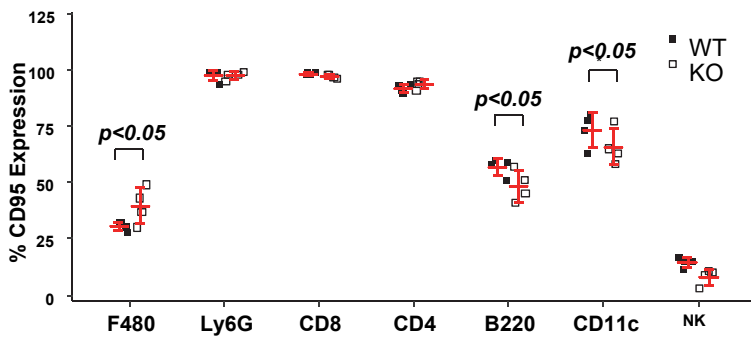


Figure S3

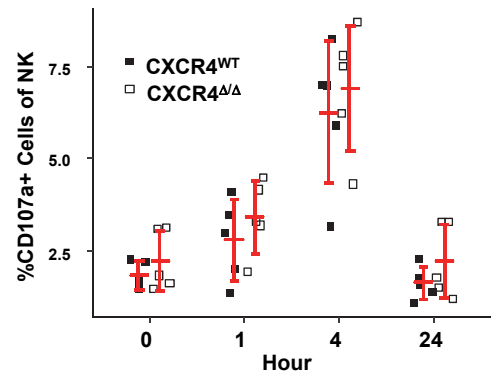
A



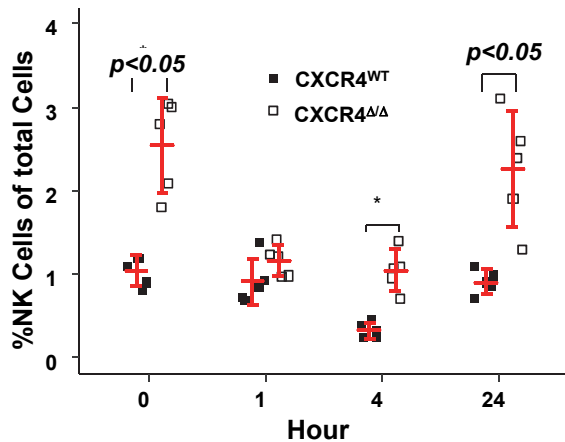
B



C



D



E

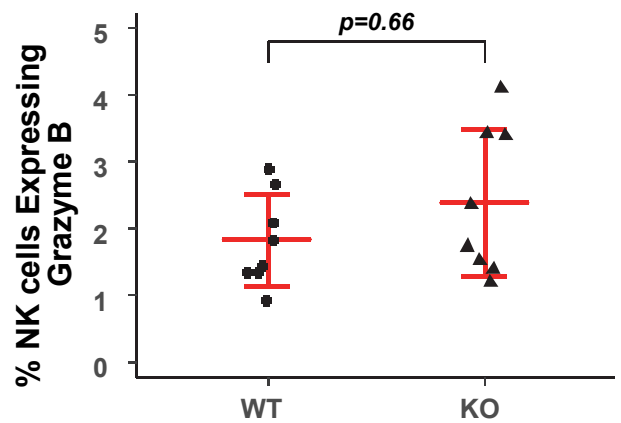
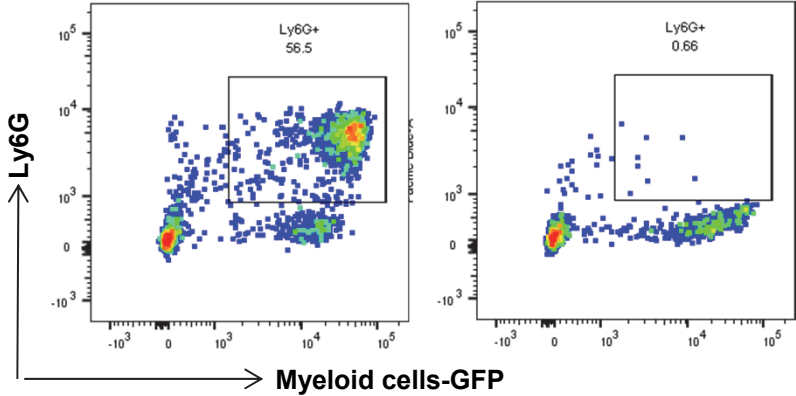
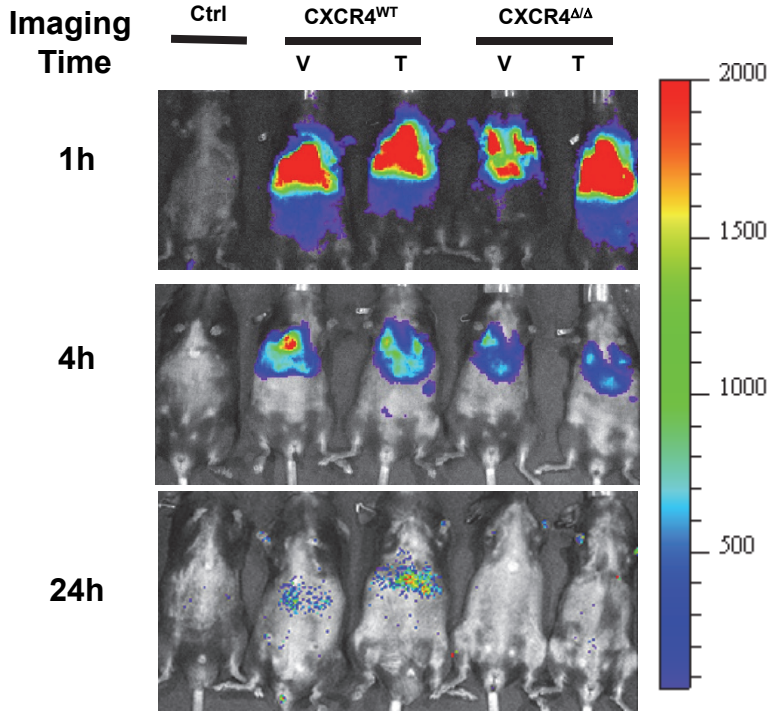


Figure S4

A



B



C

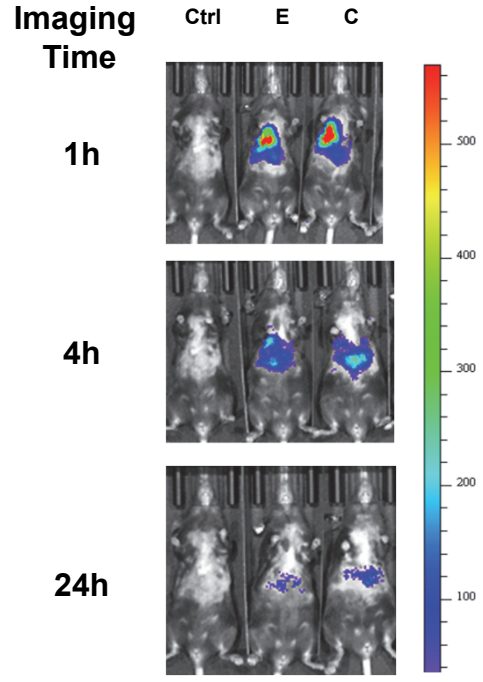


Figure S5

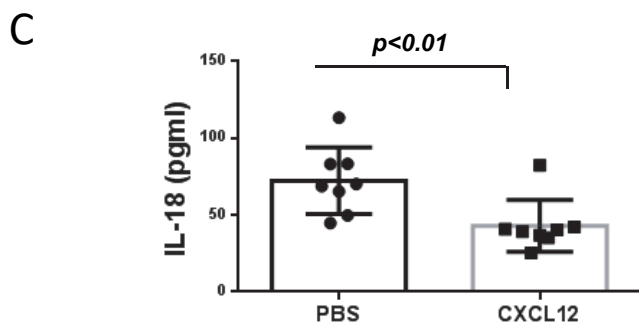
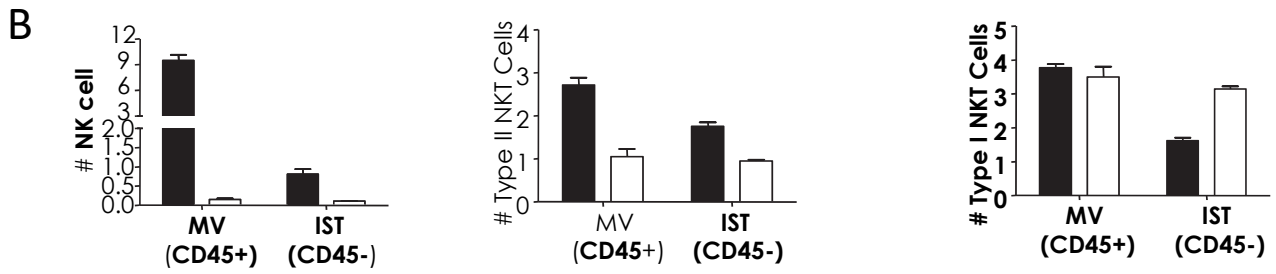
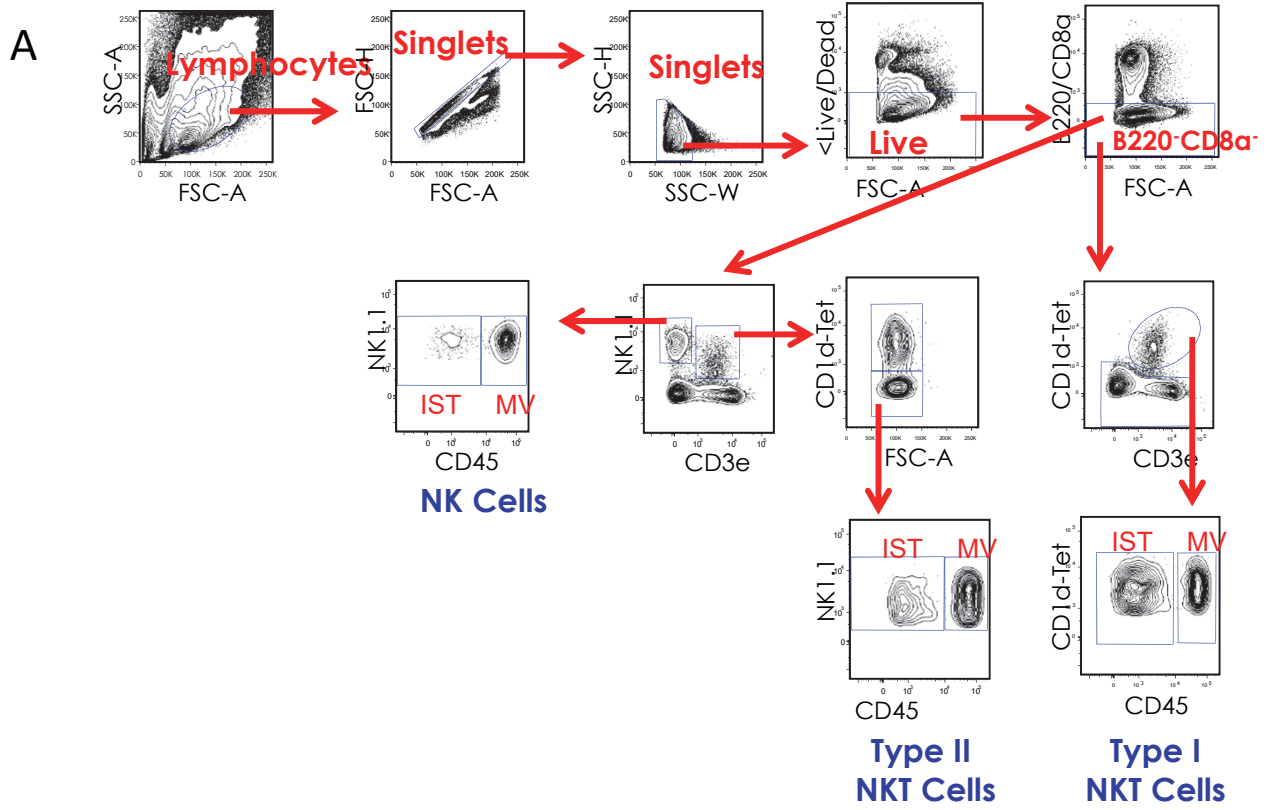


Figure S6

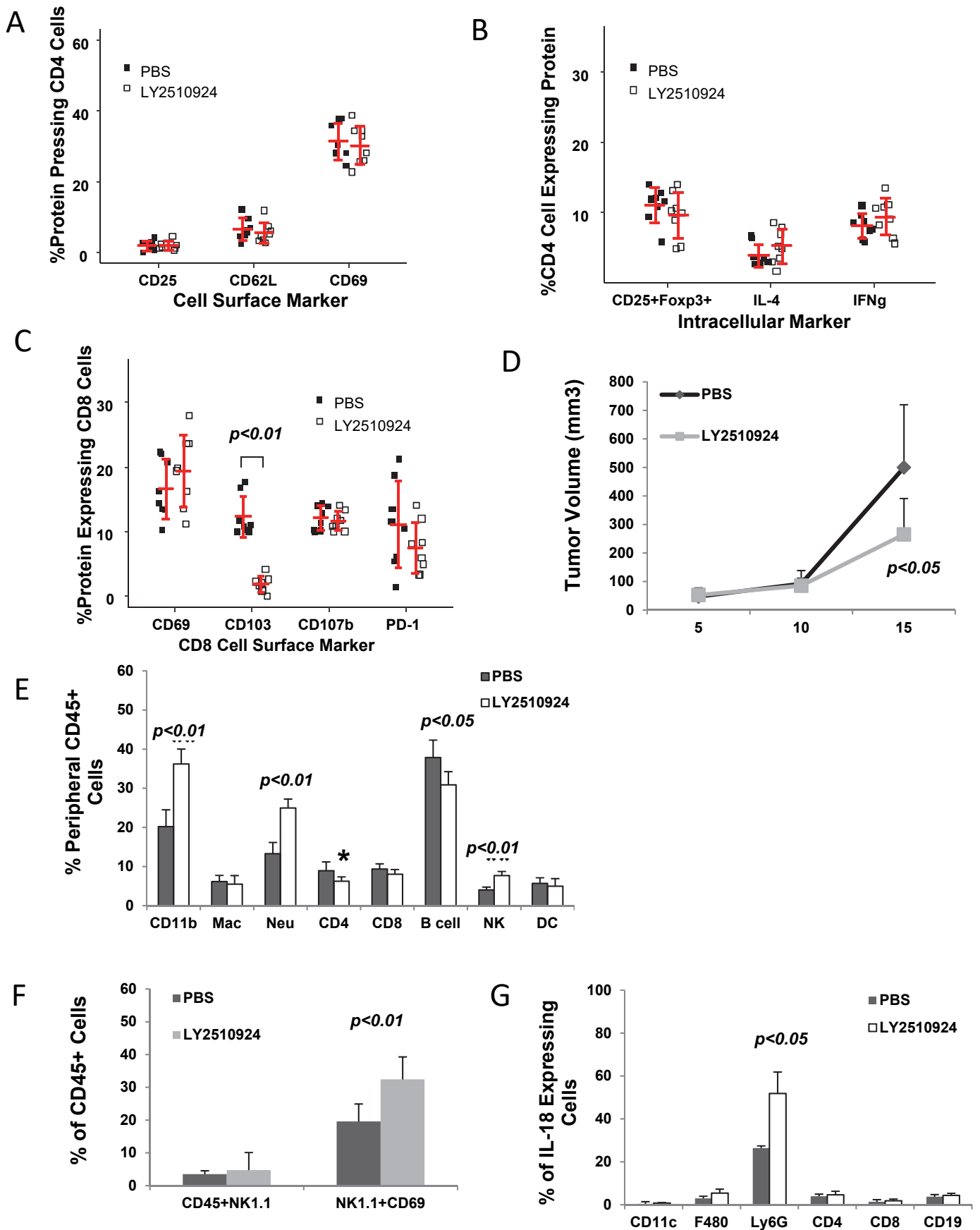


Figure S7

