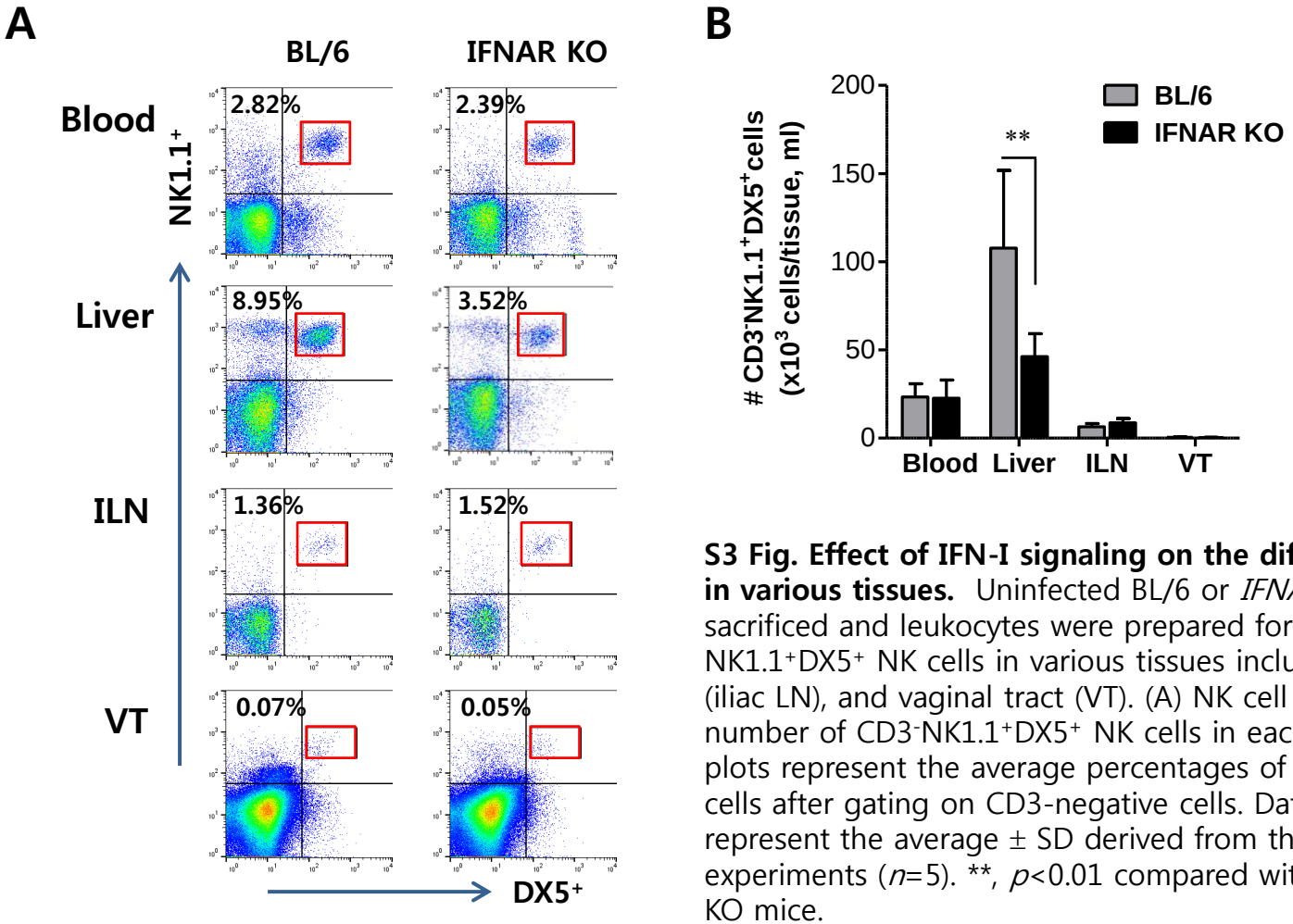

S3 Fig. Effect of IFN-I signaling on the differentiation of NK cells in various tissues. Uninfected BL/6 or *IFNAR* KO mice were sacrificed and leukocytes were prepared for the analysis of $CD3^-NK1.1^+DX5^+$ NK cells in various tissues including blood, liver, ILN (iliac LN), and vaginal tract (VT). (A) NK cell frequency. (B) Total number of $CD3^-NK1.1^+DX5^+$ NK cells in each tissue. Values in dot-plots represent the average percentages of $CD3^-NK1.1^+DX5^+$ NK cells after gating on CD3-negative cells. Data in bar charts represent the average ± SD derived from three individual experiments (n=5). **, p<0.01 compared with the levels of IFNAR KO mice.