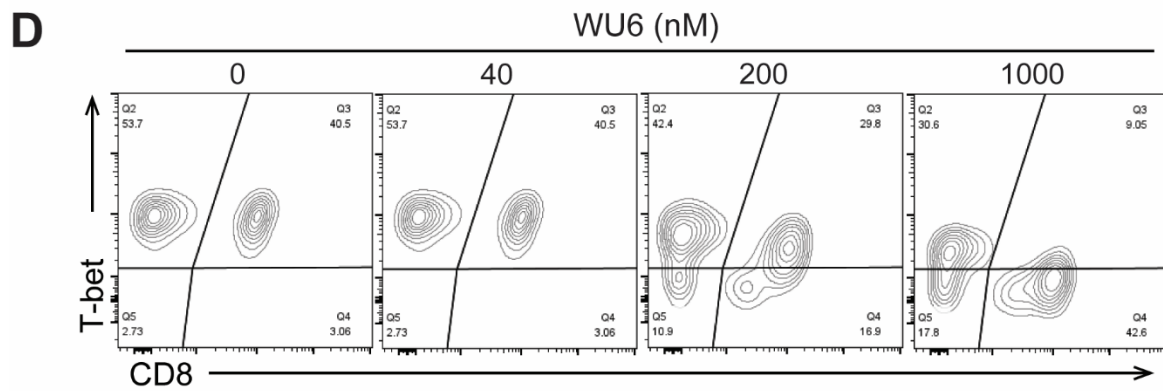
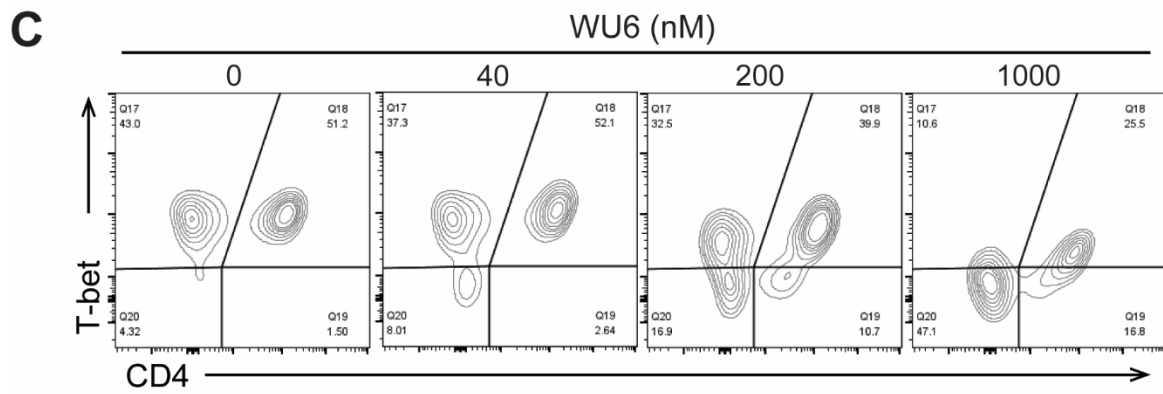
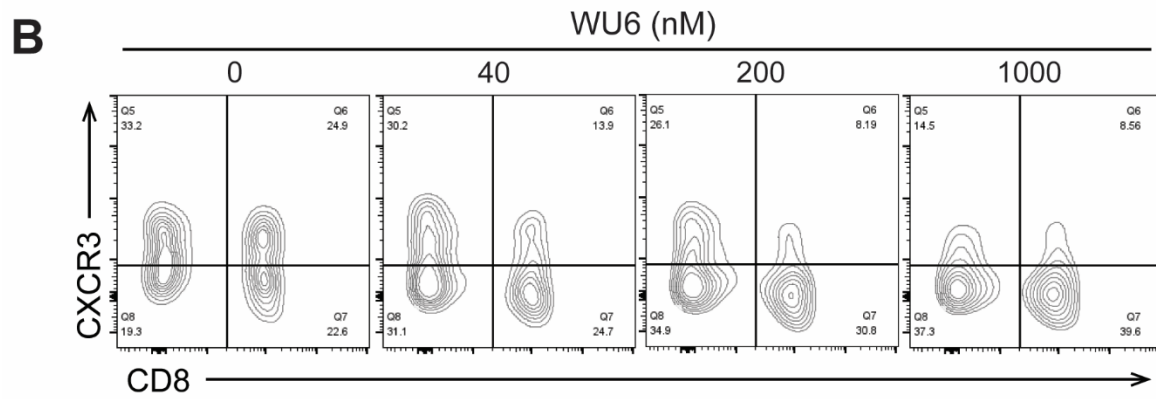
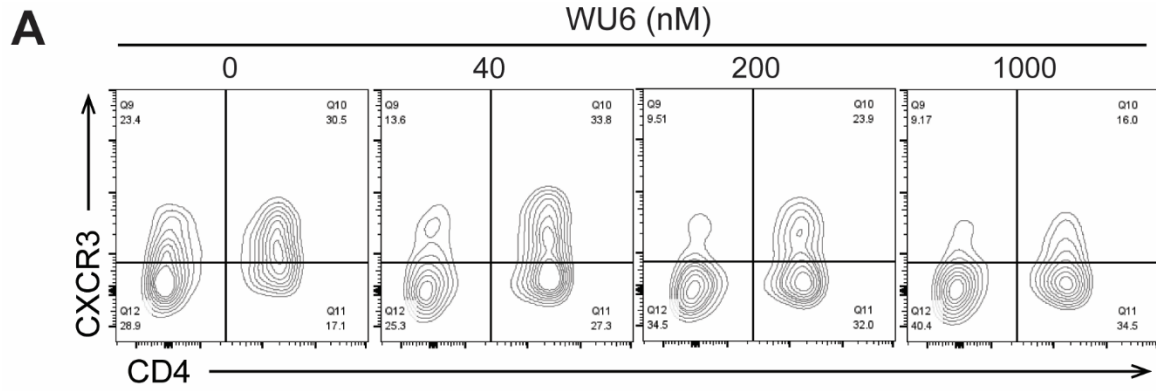


after allo-HCT. LyG6-CD11b+Ly6C^{high} and LyG6-CD11b+Ly6C^{middle} serve as classical and intermediate monocyte subsets. *p<.05, ** p<.01, and *** p<.001. All error bars are represented as mean±standard deviation.



Supplementary Figure S2. Effect of WU6 on the expression of CXCR3 and T-bet in vitro.

Primary T cells were isolated from B6 and treated with WU6 at indicated doses for 3 days in the presence of anti-CD3/CD28 activation beads. After 3 days, the expression of CXCR3 (A-B) and T-bet (C-D) in the CD4 and CD8 was determined by flow cytometry and the representative plots were represented in A-D.