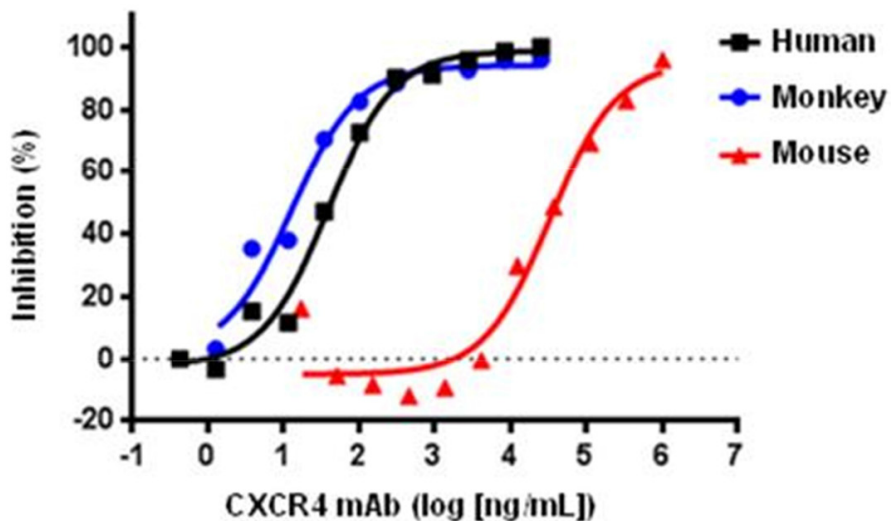


## Distinct mobilization of leukocytes and hematopoietic stem cells by CXCR4 peptide antagonist LY2510924 and monoclonal antibody LY2624587

### SUPPLEMENTARY MATERIALS



**Supplementary Figure 1: LY2624587 antibody inhibition of SDF-1/CXCR4 binding.** LY2624587 (CXCR4 mAb) mediated inhibition of binding in human, monkey, and mouse cells. Human cells = leukemia CCRF-CEM cells with high-level expression of human CXCR4, monkey cells = MDA-MB-435 cells stably transfected with monkey CXCR4, and mouse cells = 2PK-3 lymphoma cells with high-level expression of mouse CXCR4.