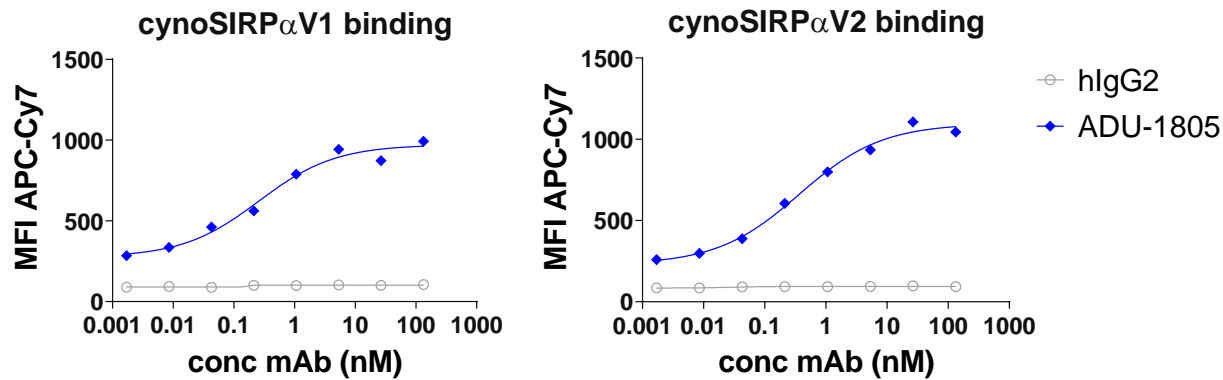
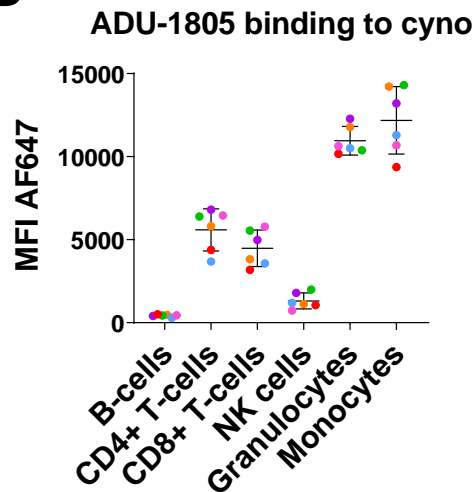


A Binding to cynomolgus SIRP α receptor variants



B



Additional file 13: Figure S10. Cross-reactivity of ADU-1805 to cynomolgus monkey SIRP α .

(A) ADU-1805 binds to cynomolgus SIRP α V1 (NM_001284750.1) and SIRP α V2 (XP_015313155.1) expressed in CHO-K1 cells. (Mean; representative of $n = 2$ is shown). (B) Assessment of AF647-labeled ADU-1805 (used at 66.7 nM) binding to cynomolgus leukocytes present in erythrocyte-depleted whole blood ($n = 6$ animals). Antibody labeling of ADU-1805 was performed with Alexa Fluor 647 NHS Ester (Thermo Fisher Scientific) according to the manufacturer's instructions.