

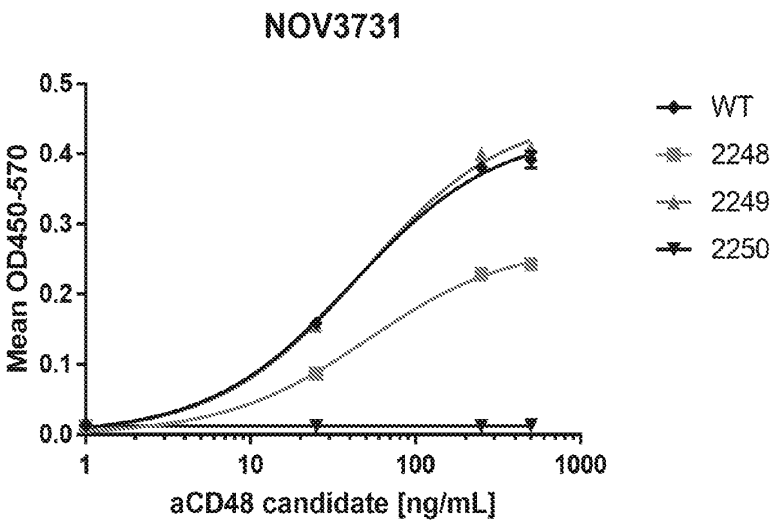


Figure 1A

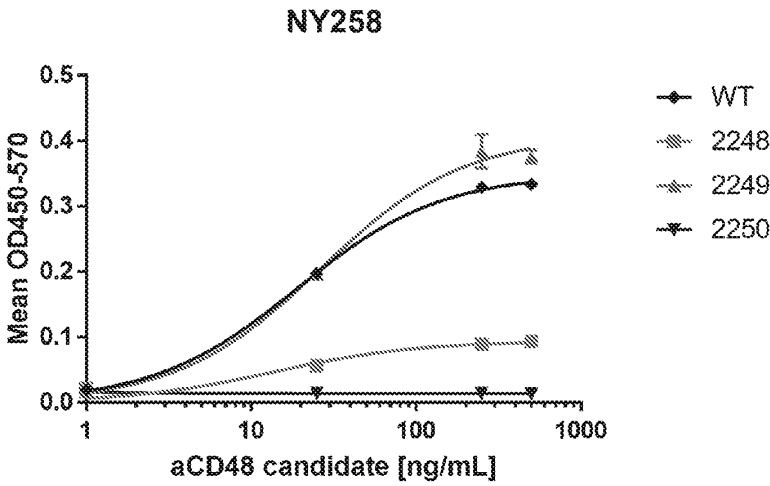


Figure 1B

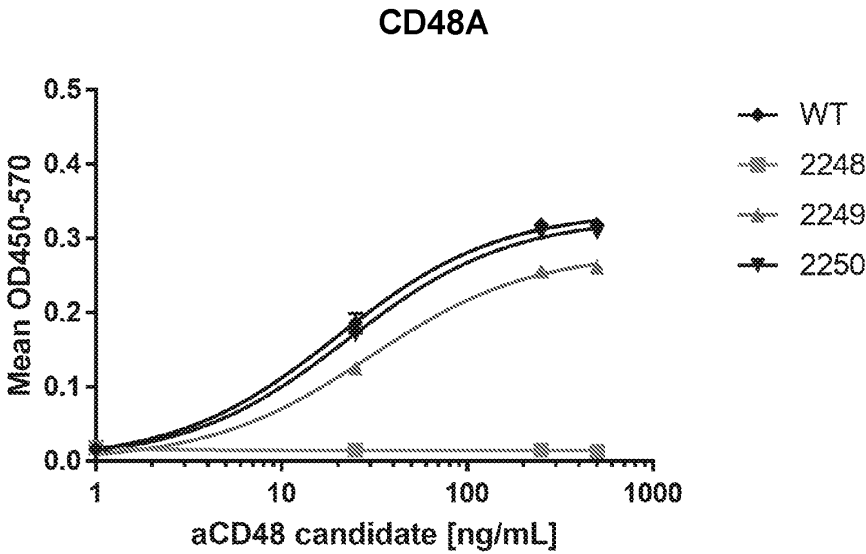
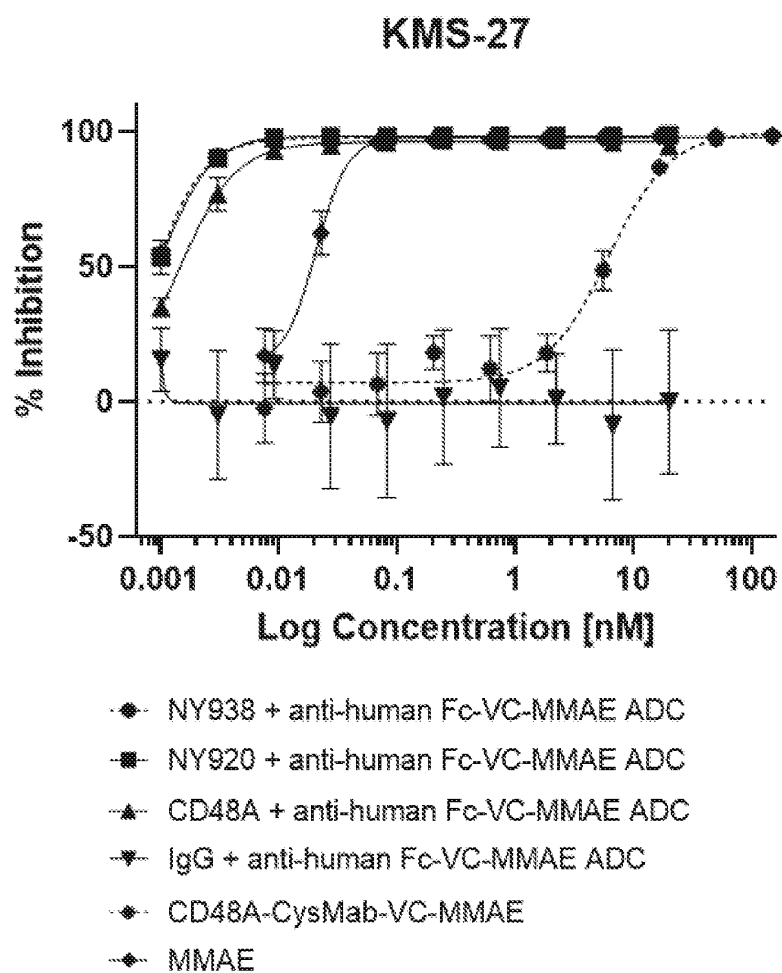
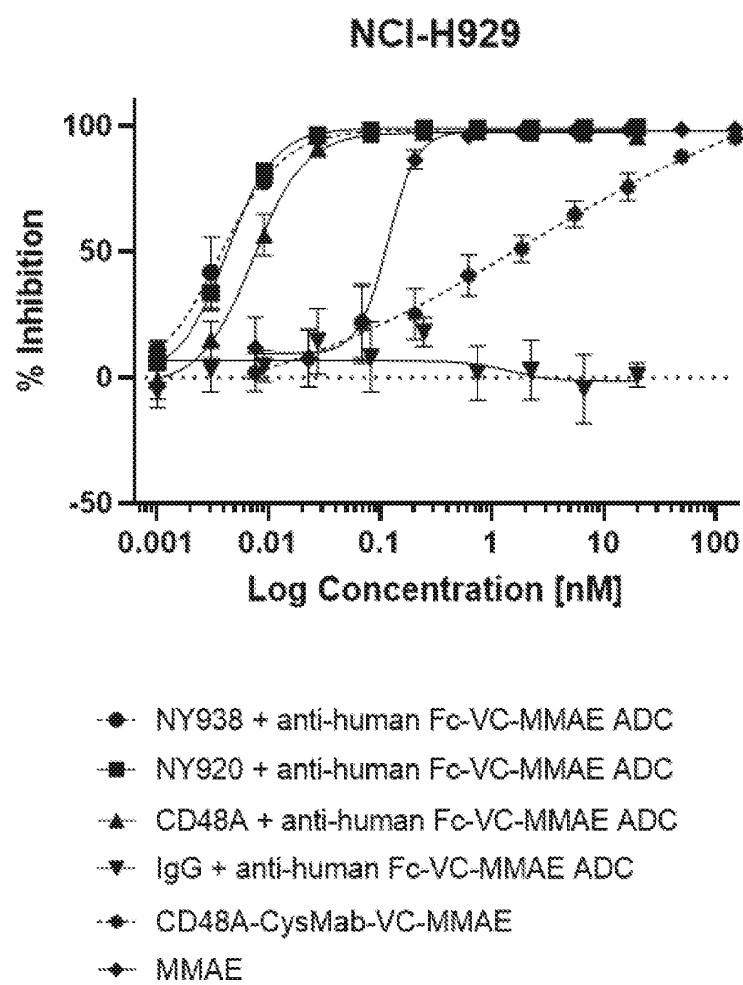
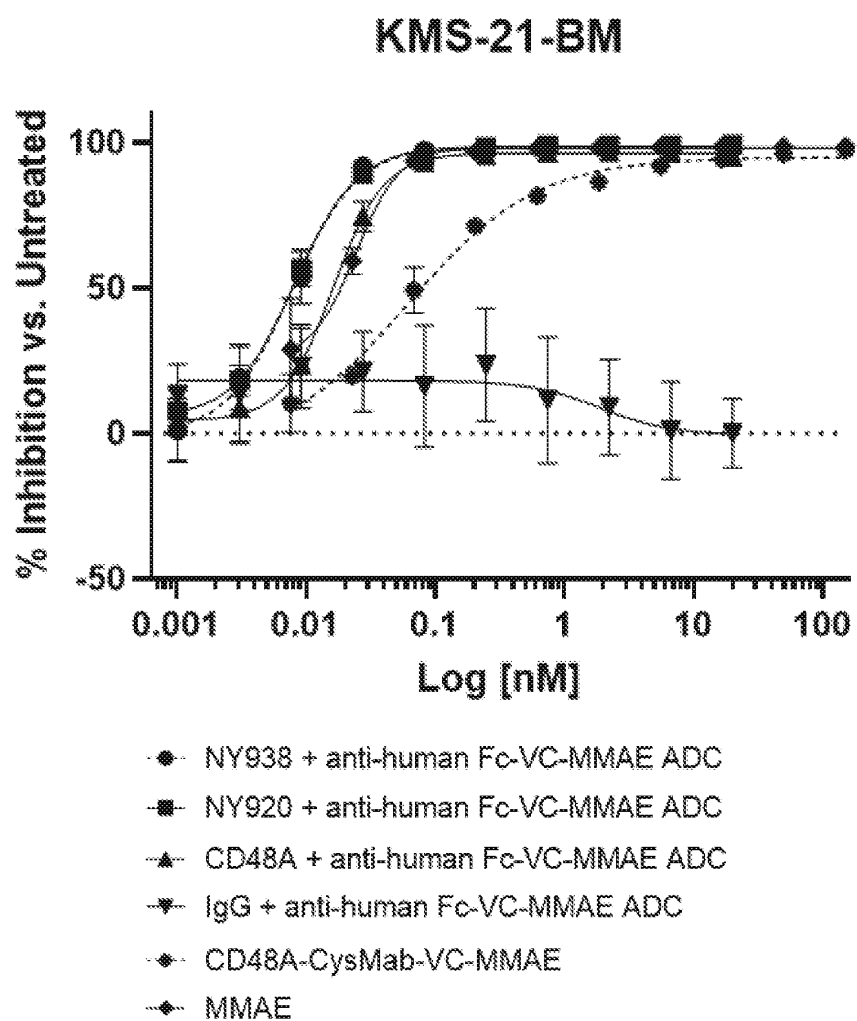
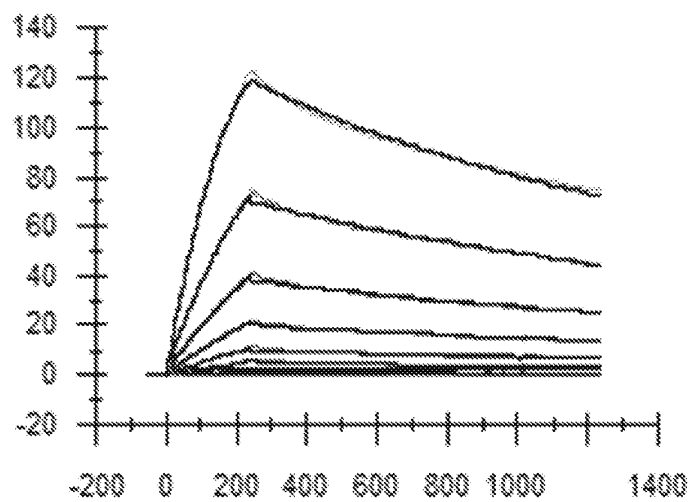


Figure 1C

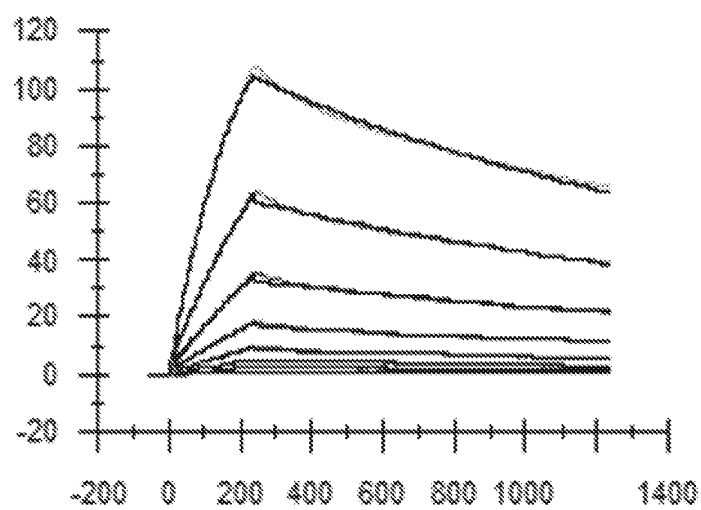
**Figure 2A**

**Figure 2B**

**Figure 2C**

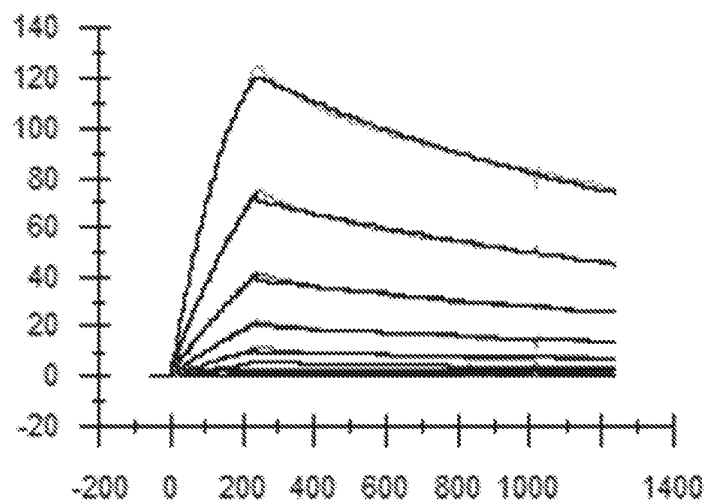
NY920 WT binding with huCD48

Exp#1: k_a (1/Ms) = $2.57E+05$, k_d (1/s) = $7.21E-04$, KD (M) = $2.81E-09$

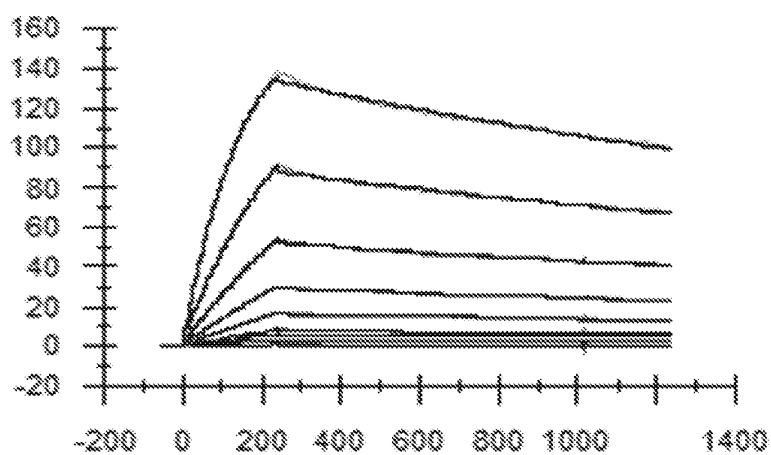


Exp#2: k_a (1/Ms) = $2.24E+05$, k_d (1/s) = $6.98E-04$, KD (M) = $3.11E-09$

Figure 3

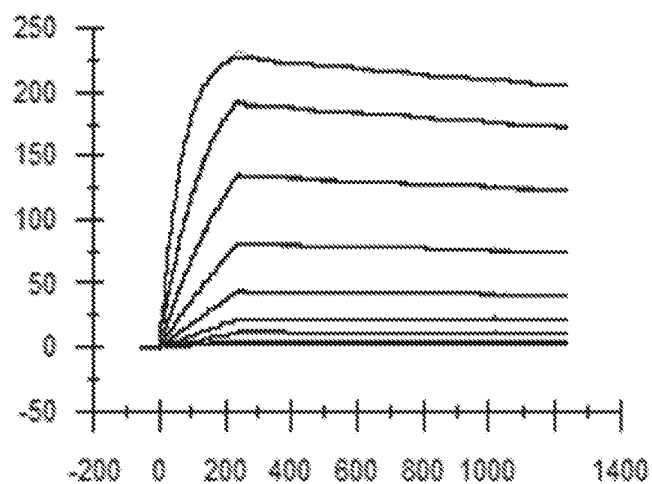
NY920 DAPA binding with huCD48

Exp#1: k_a (1/Ms) = $2.74E+05$, k_d (1/s) = $7.26E-04$, KD (M) = $2.65E-09$

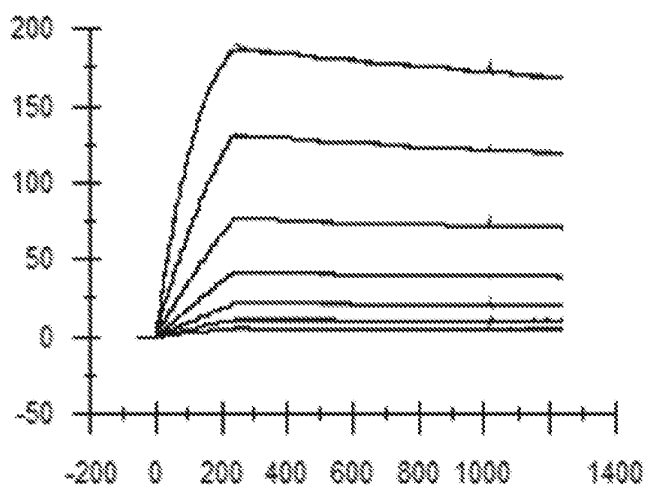


Exp#2: k_a (1/Ms) = $2.06E+05$, k_d (1/s) = $3.43E-04$, KD (M) = $1.67E-09$

Figure 4

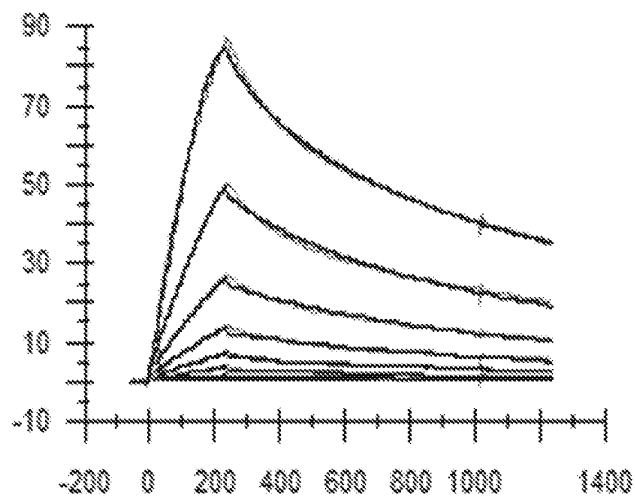
NY938 DAPA binding with huCD48

Exp#1: k_a (1/Ms) = $3.52E+05$, k_d (1/s) = $1.04E-04$, K_D (M) = $2.96E-10$

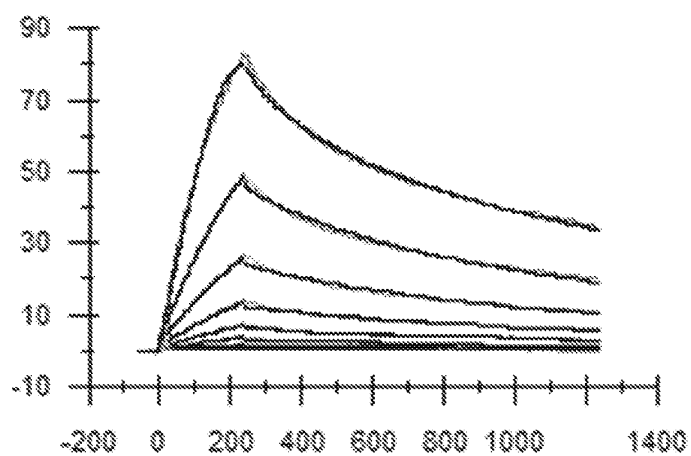


Exp#2: k_a (1/Ms) = $4.56E+05$, k_d (1/s) = $1.15E-04$, K_D (M) = $2.52E-10$

Figure 5

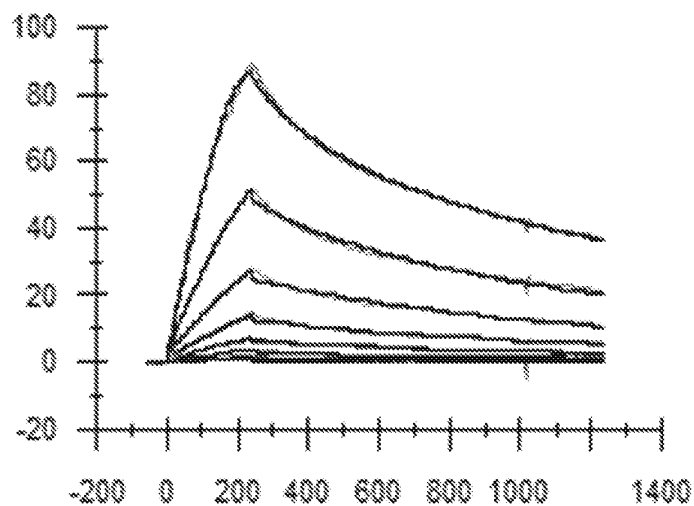
NY920 WT binding with cynoCD48

Exp#1: k_a (1/Ms) = $3.25E+05$, k_d (1/s) = $4.47E-03$, K_D (M) = $1.38E-08$

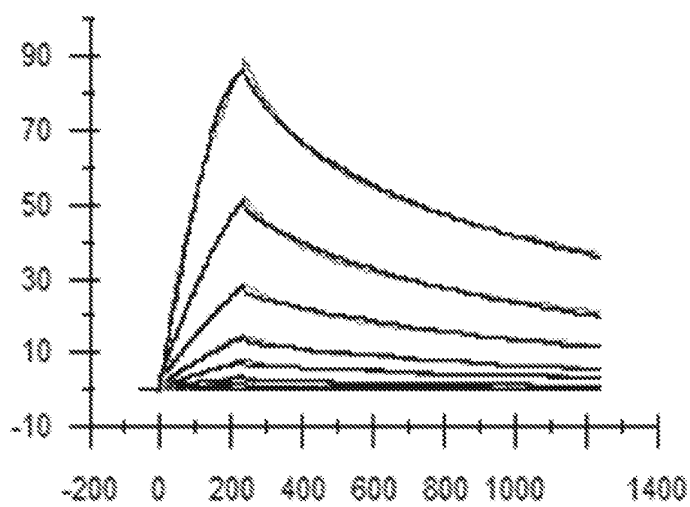


Exp#2: k_a (1/Ms) = $3.11E+05$, k_d (1/s) = $4.01E-03$, K_D (M) = $1.29E-08$

Figure 6

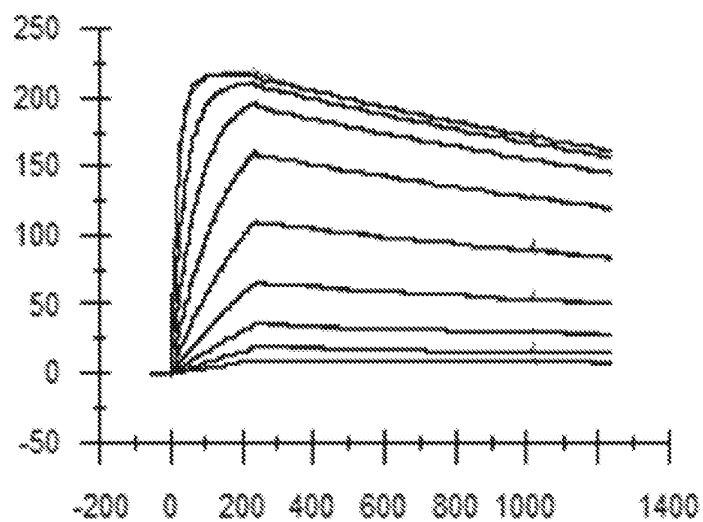
NY920 DAPA binding with cynoCD48

Exp#1: k_a (1/Ms) = $3.19E+05$, k_d (1/s) = $4.25E-03$, KD (M) = $1.34E-08$

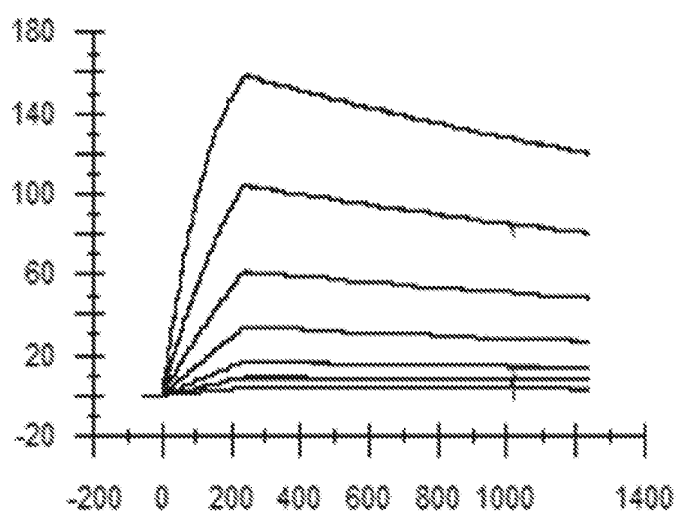


Exp#2: k_a (1/Ms) = $3.01E+05$, k_d (1/s) = $3.92E-03$, KD (M) = $1.30E-08$

Figure 7

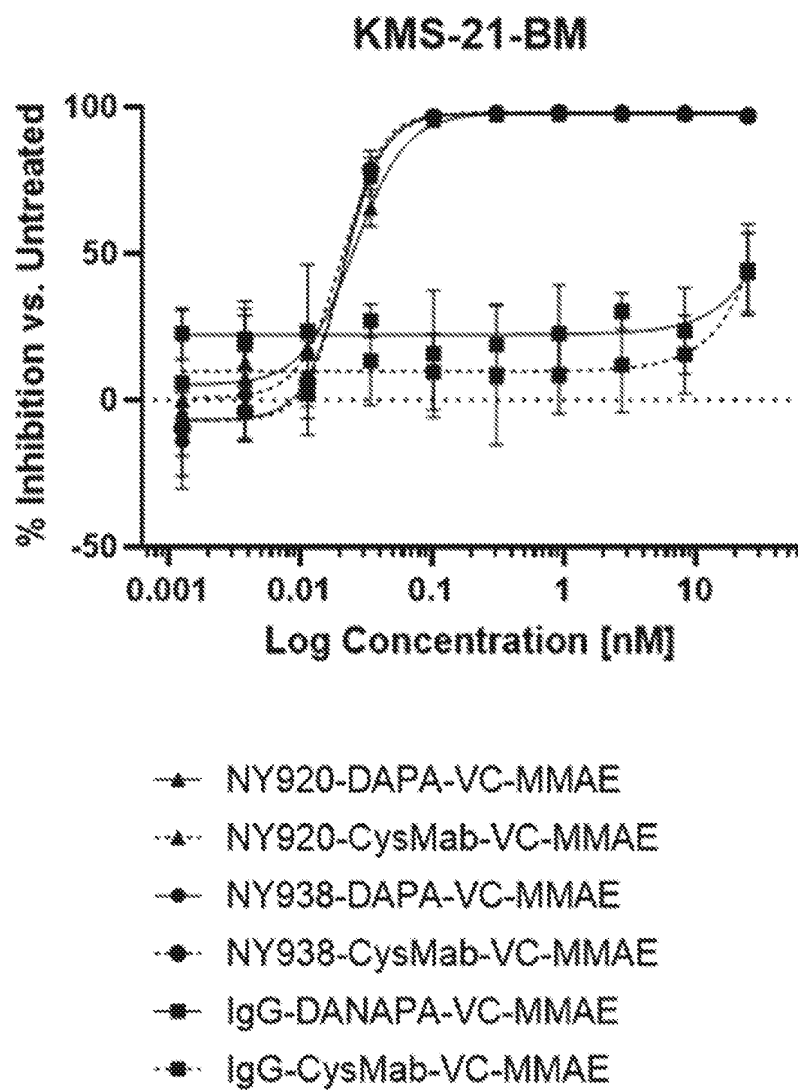
NY938 DAPA binding with cynoCD48

Exp#1: k_a (1/Ms) = $2.71E+05$, k_d (1/s) = $2.89E-04$, KD (M) = $1.07E-09$



Exp#2: k_a (1/Ms) = $4.09E+05$, k_d (1/s) = $3.16E-04$, KD (M) = $7.74E-10$

Figure 8

**Figure 9A**

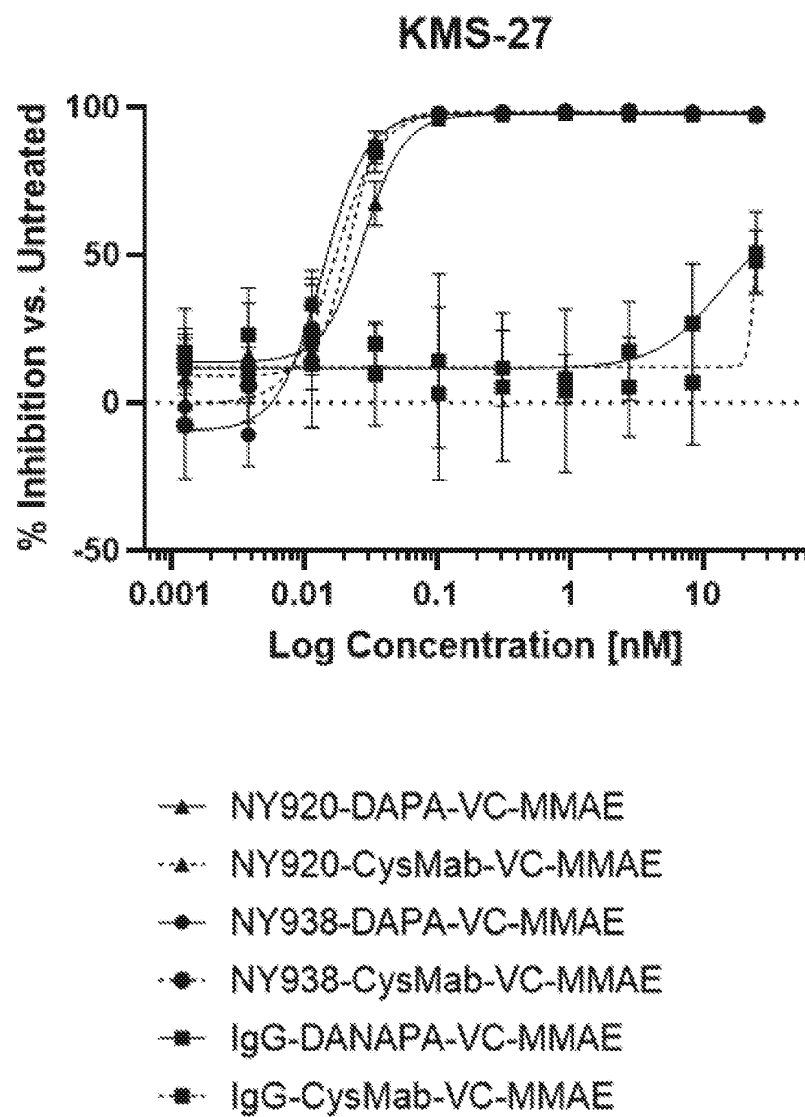


Figure 9B

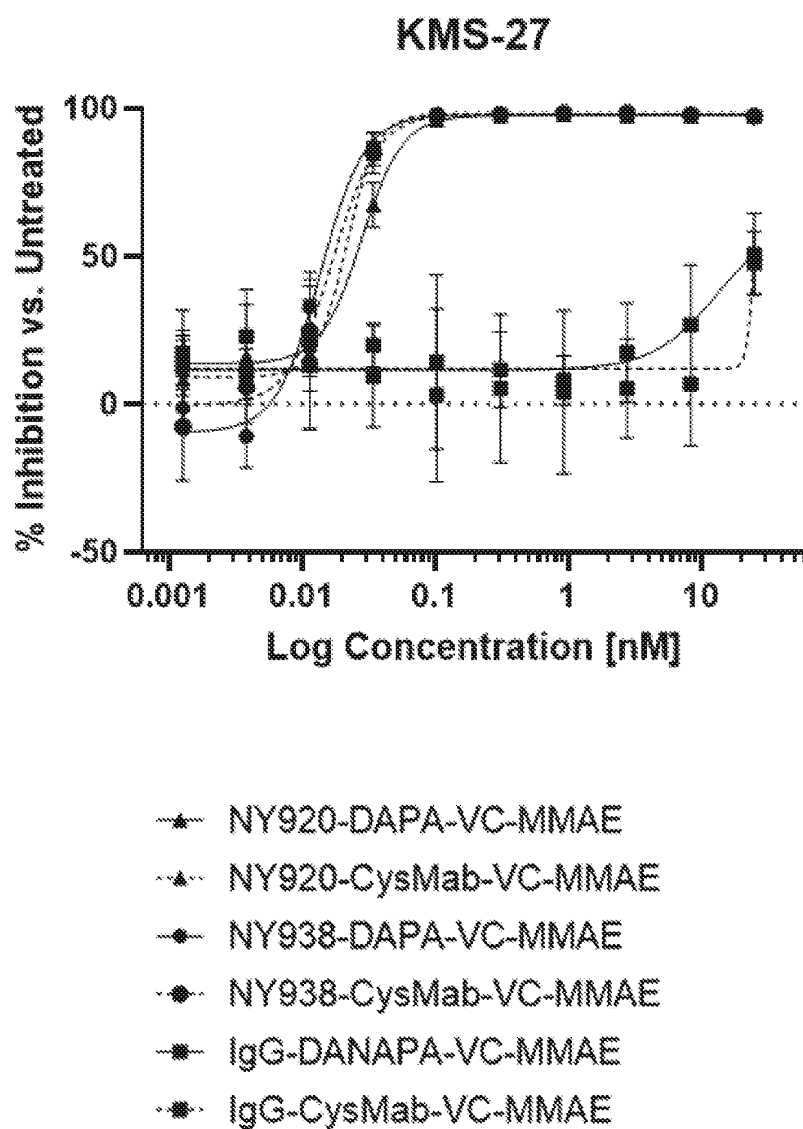


Figure 9C

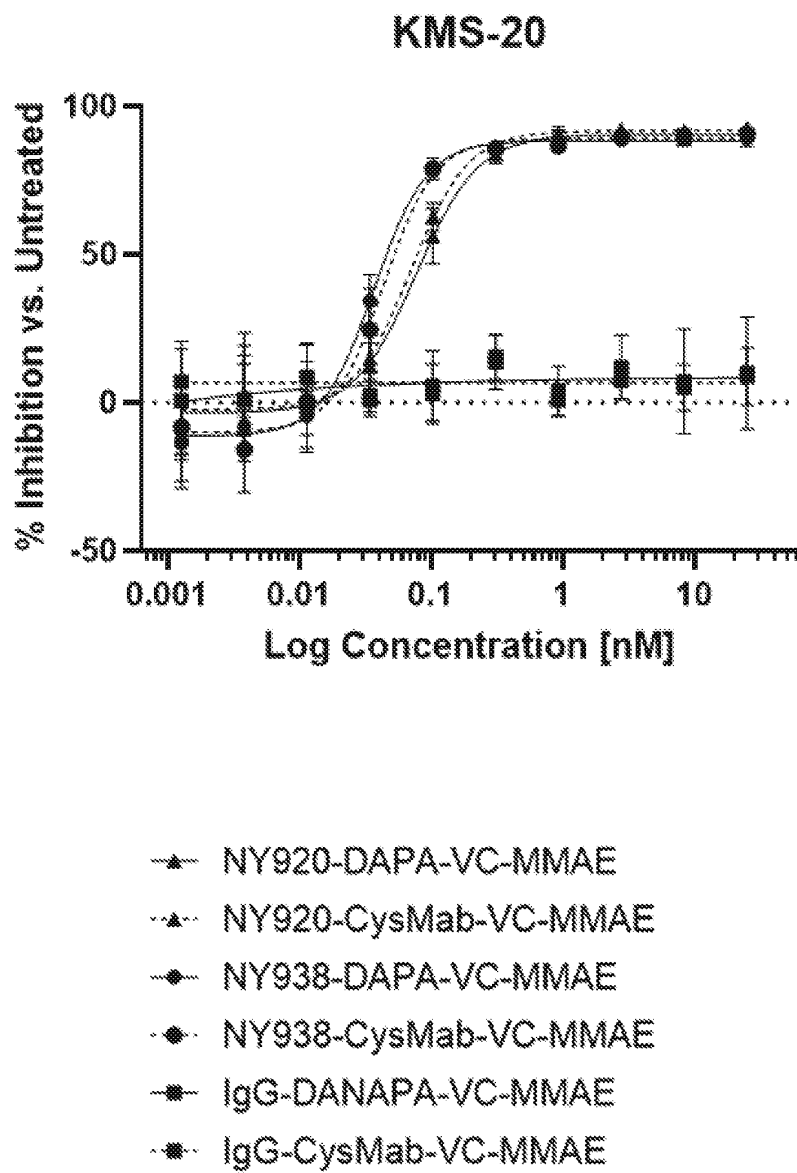


Figure 9D