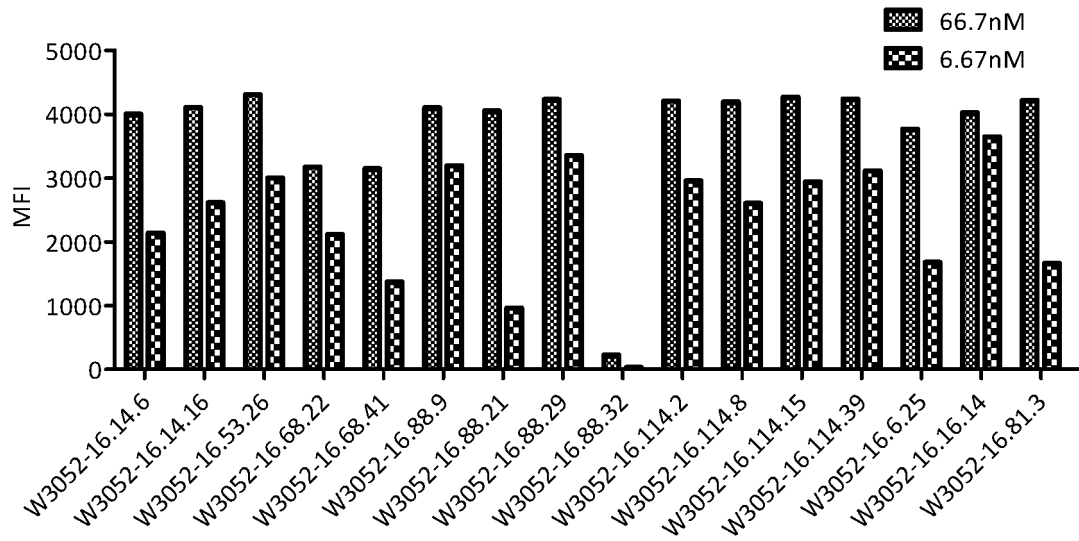


A



B

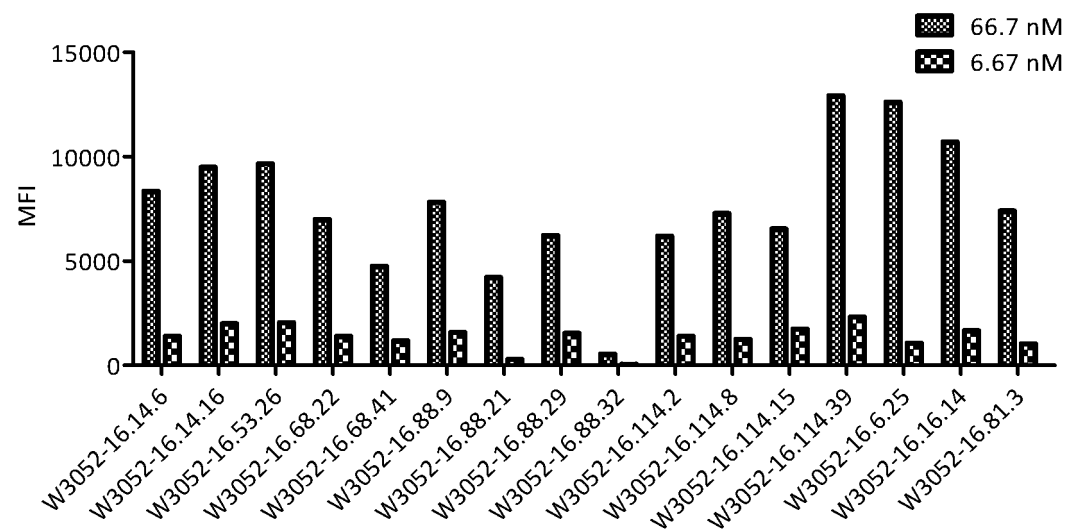


Figure 1

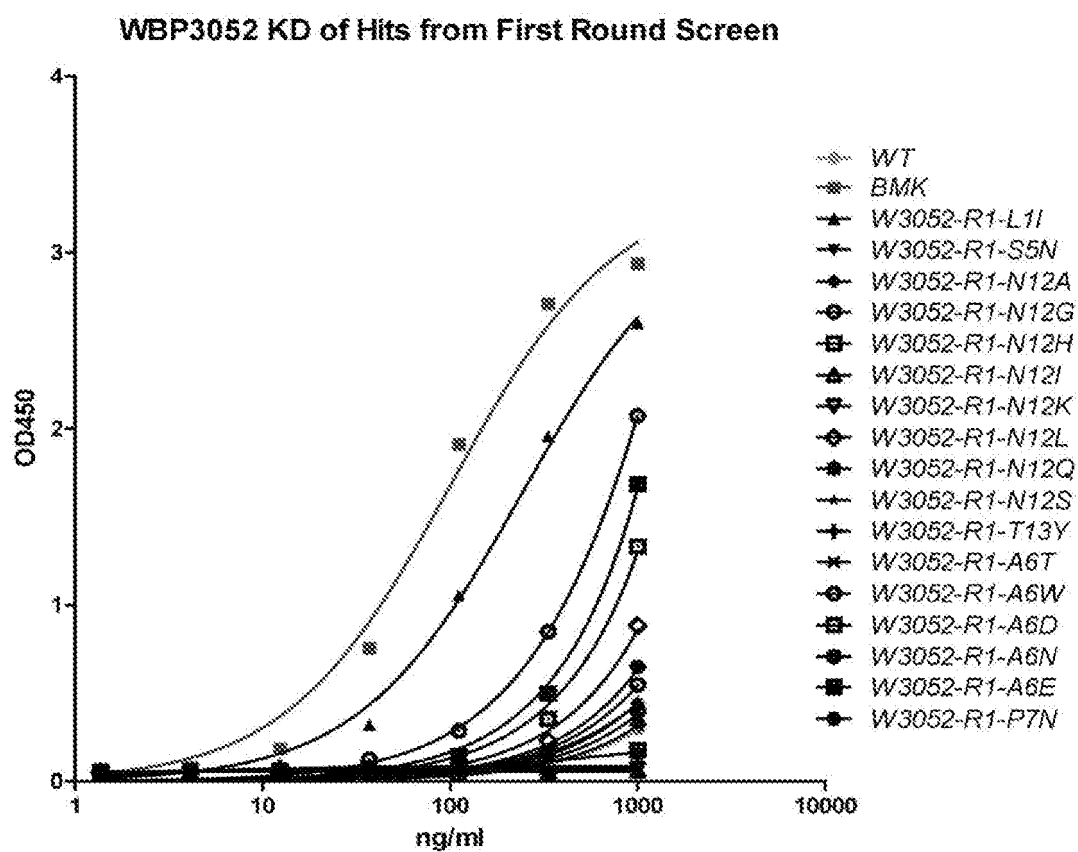
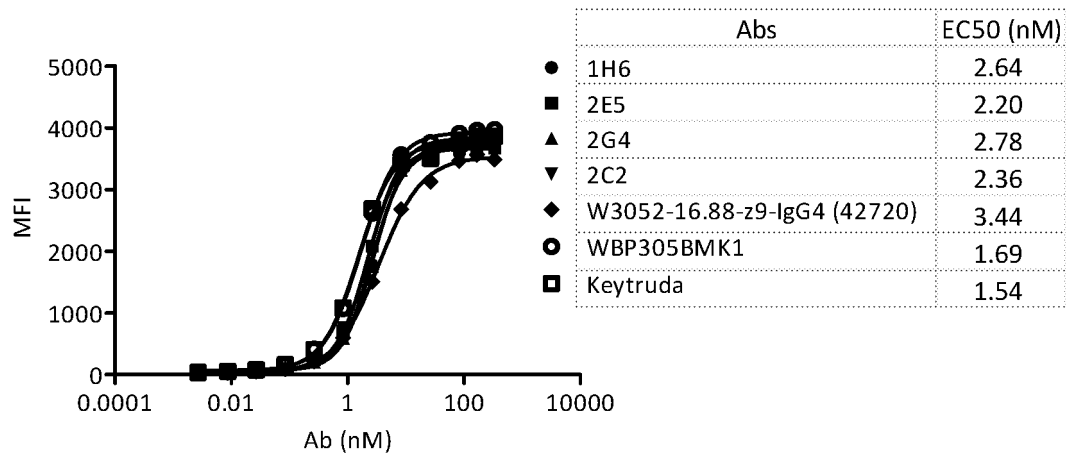
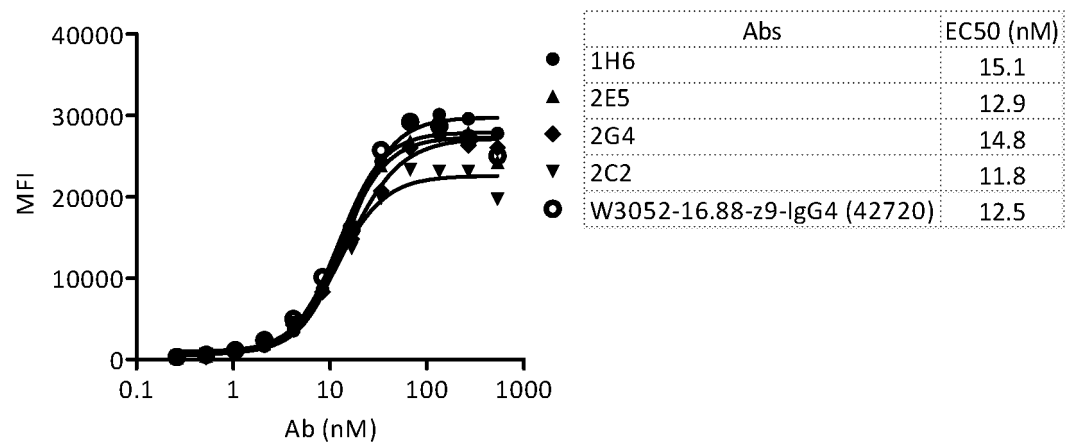


Figure 2

A



B



C

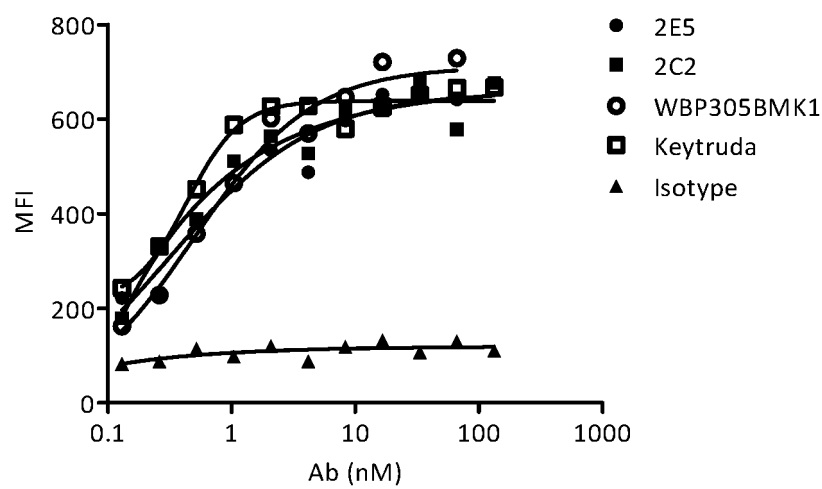
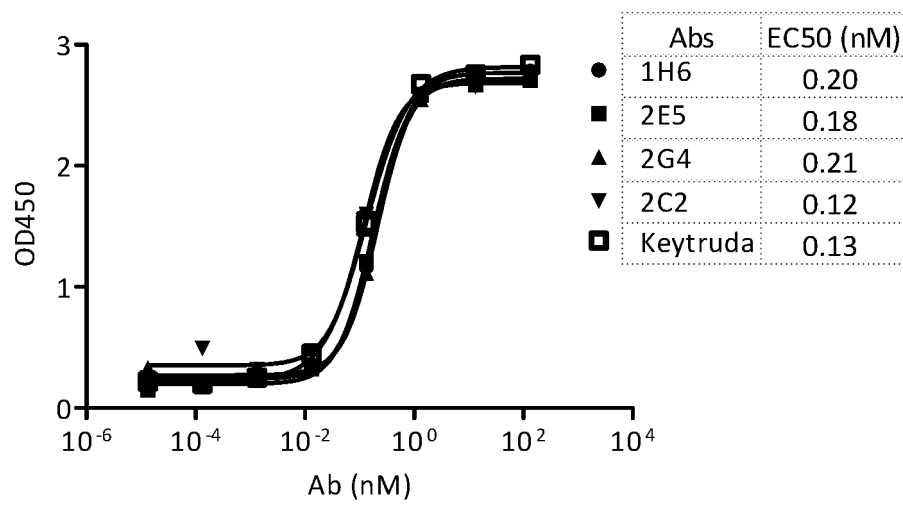
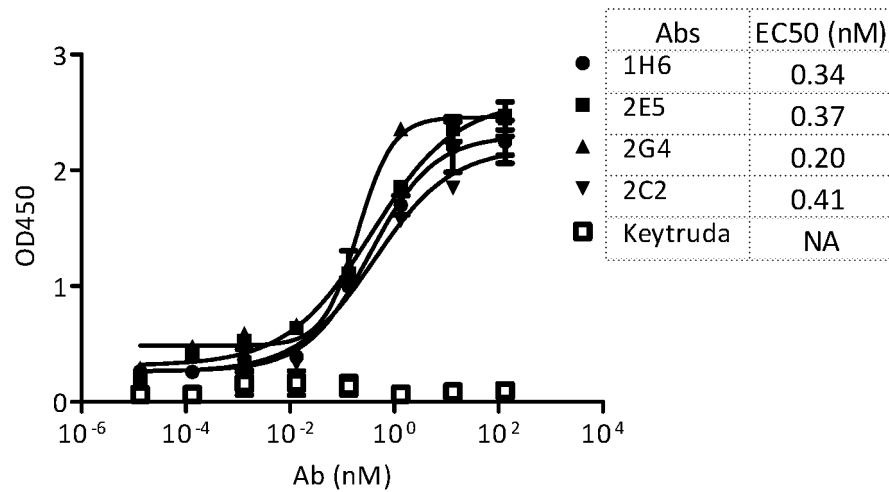


Figure 3



B



C

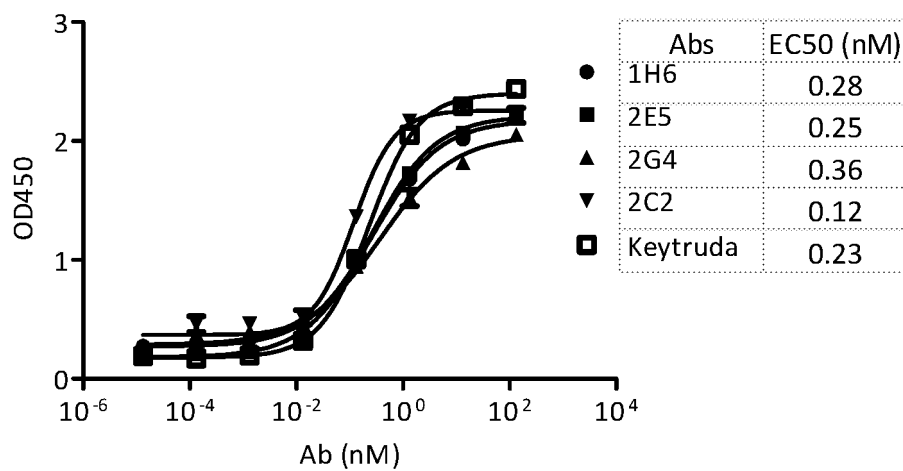


Figure 4

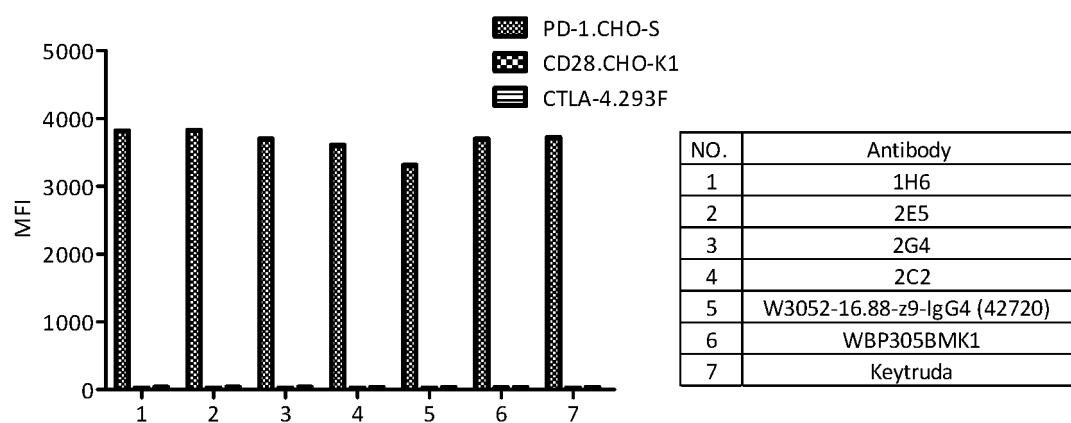
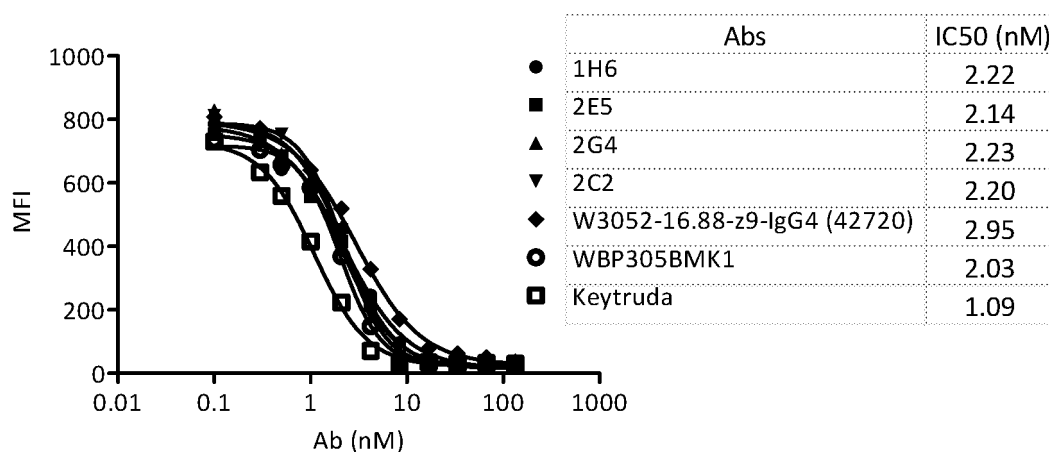


Figure 5

A



B

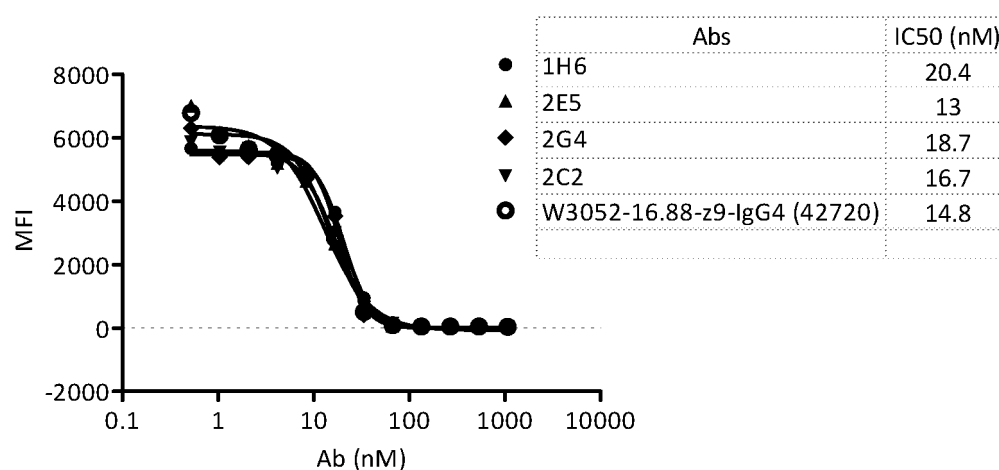


Figure 6

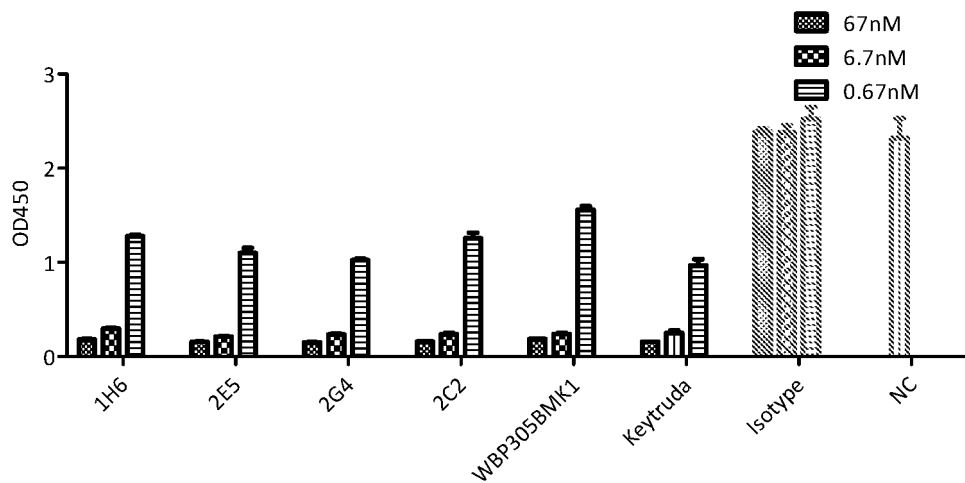
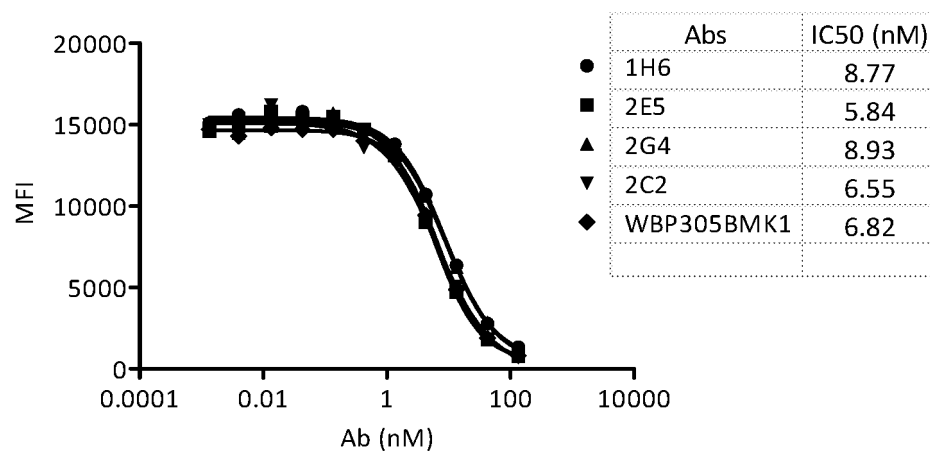


Figure 7

A



B

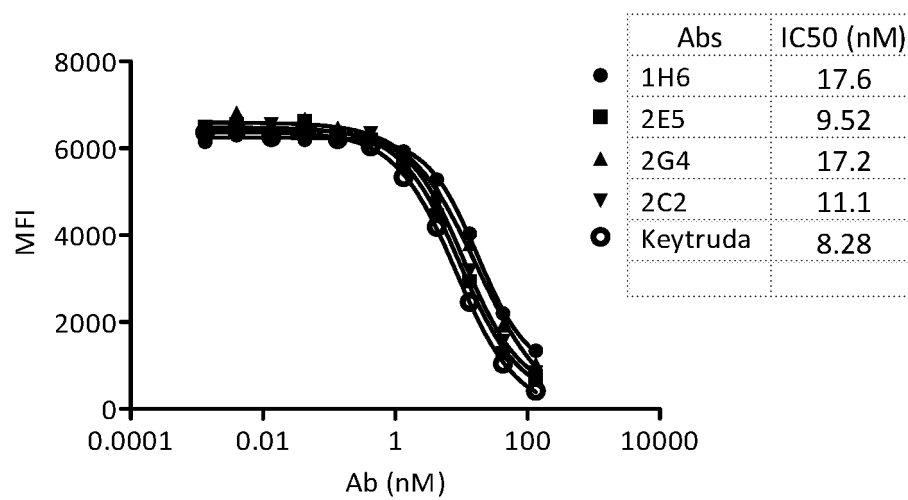


Figure 8B

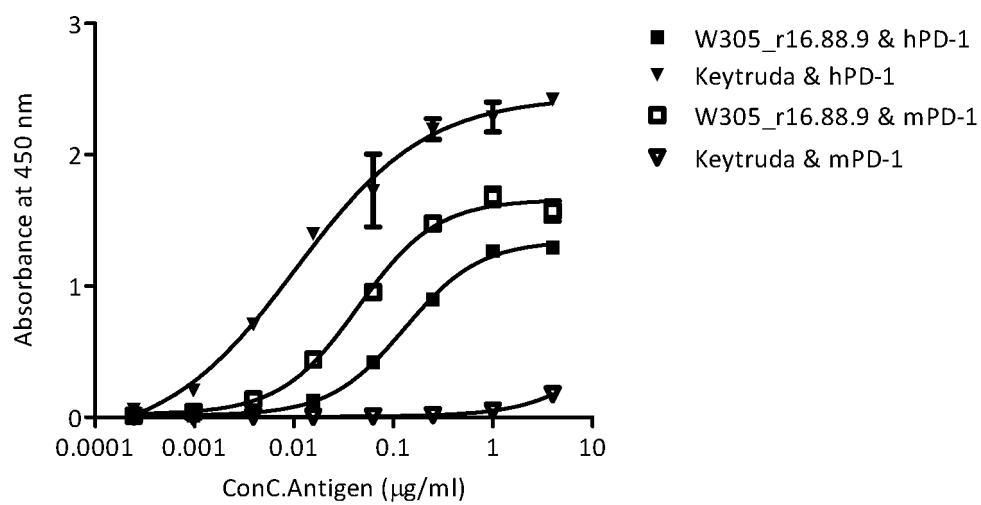


Figure 9

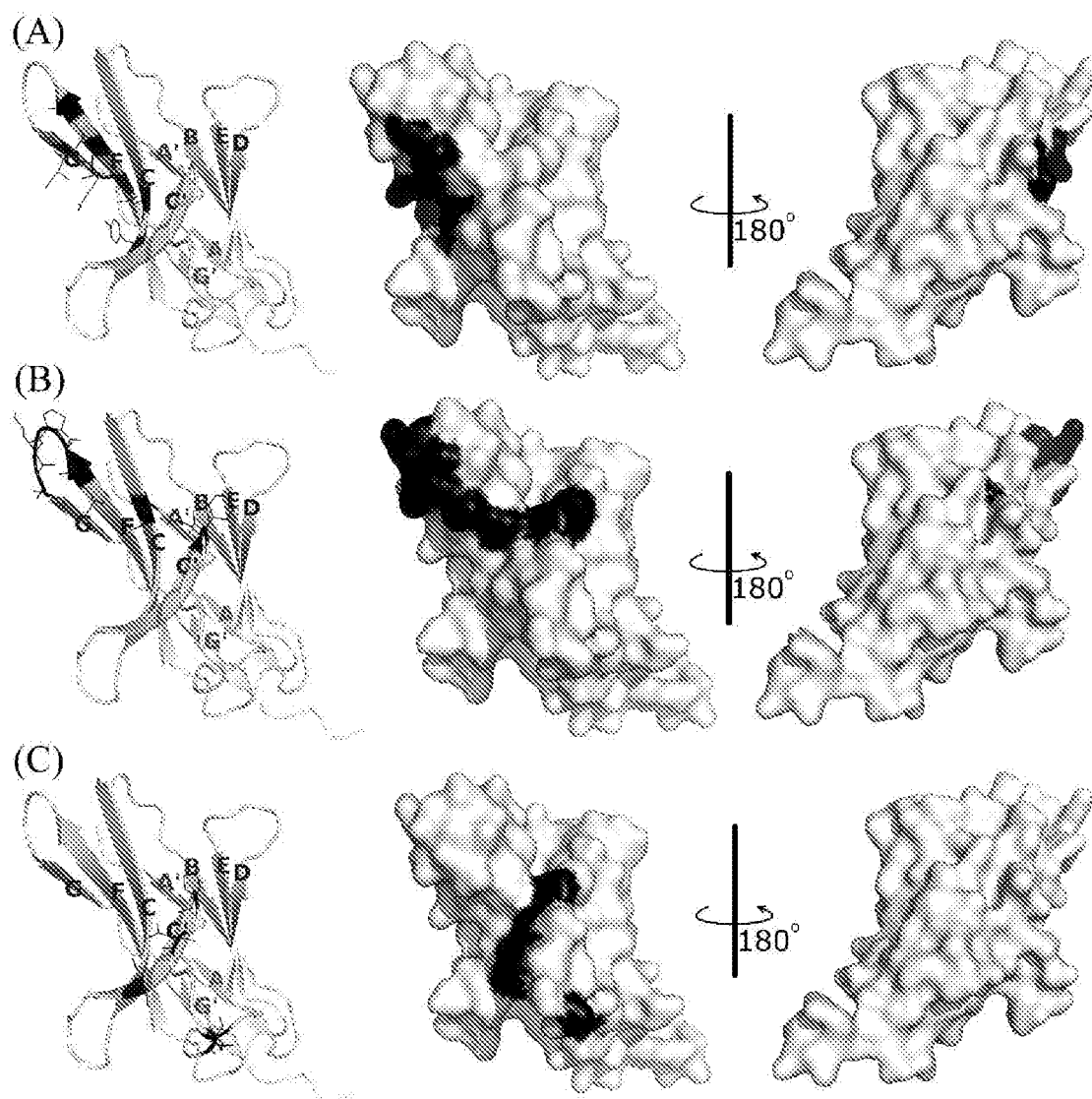


Figure 10

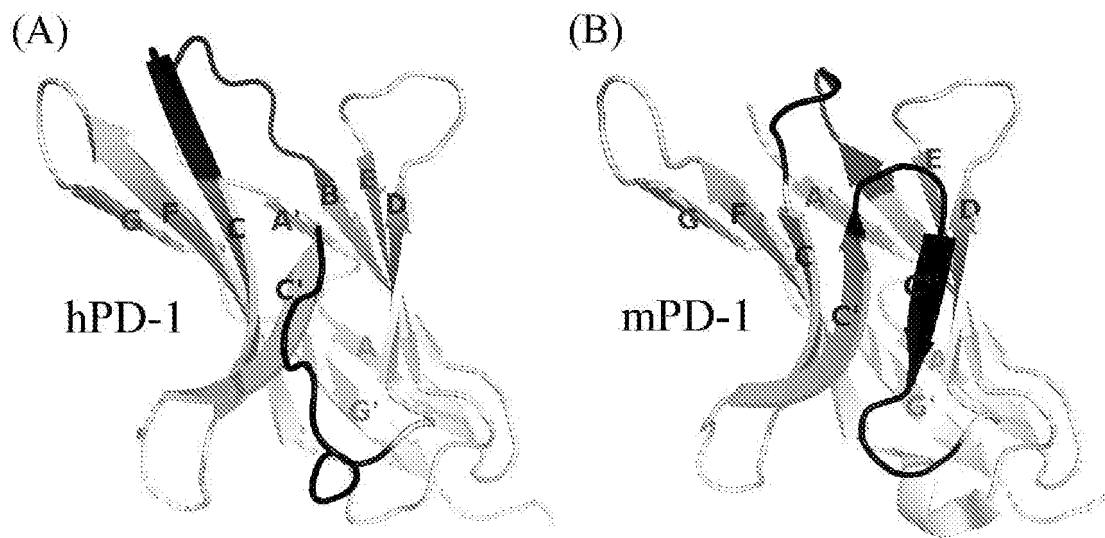
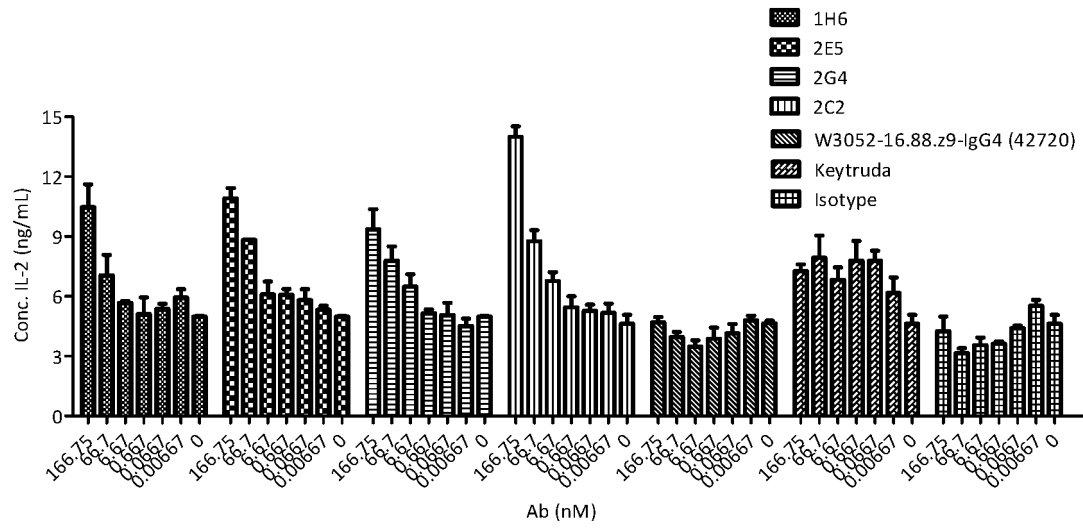
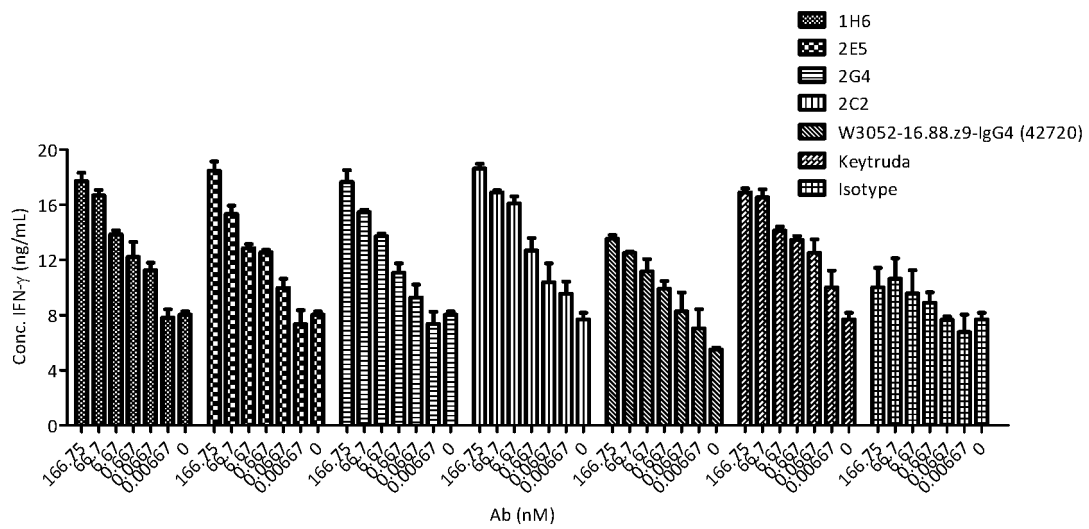


Figure 11

A



B



C

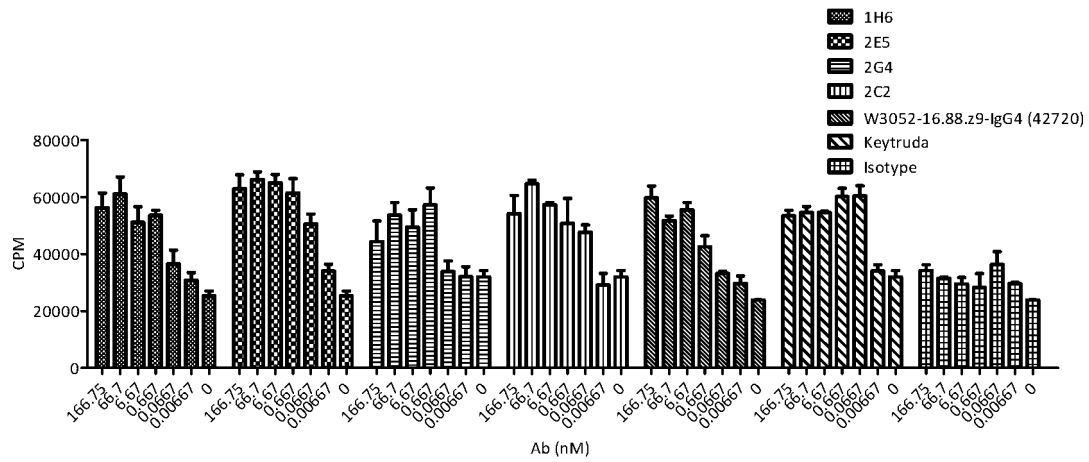
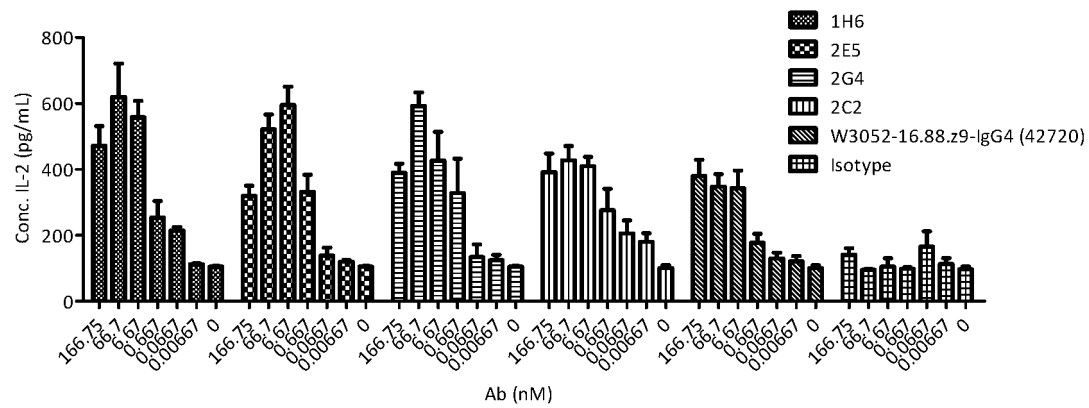
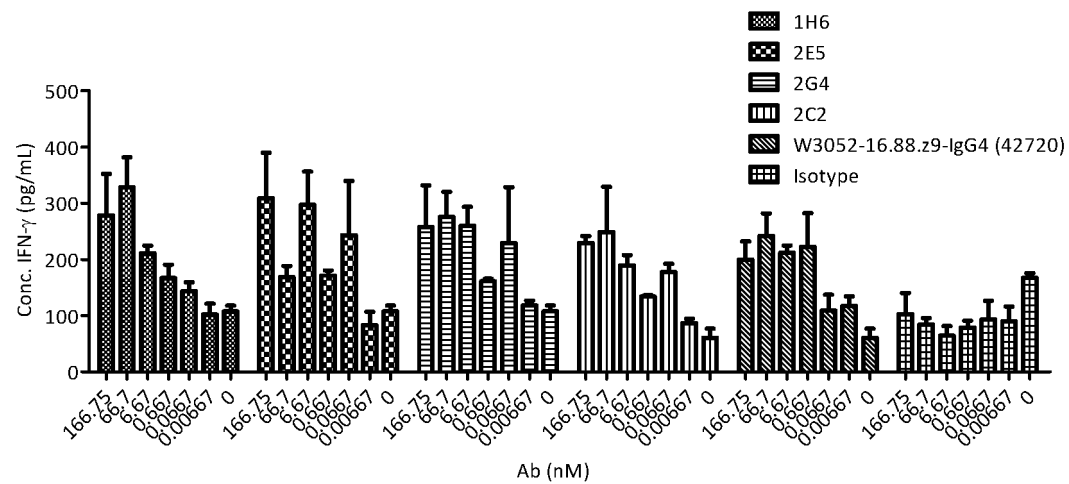


Figure 12

A



B



C

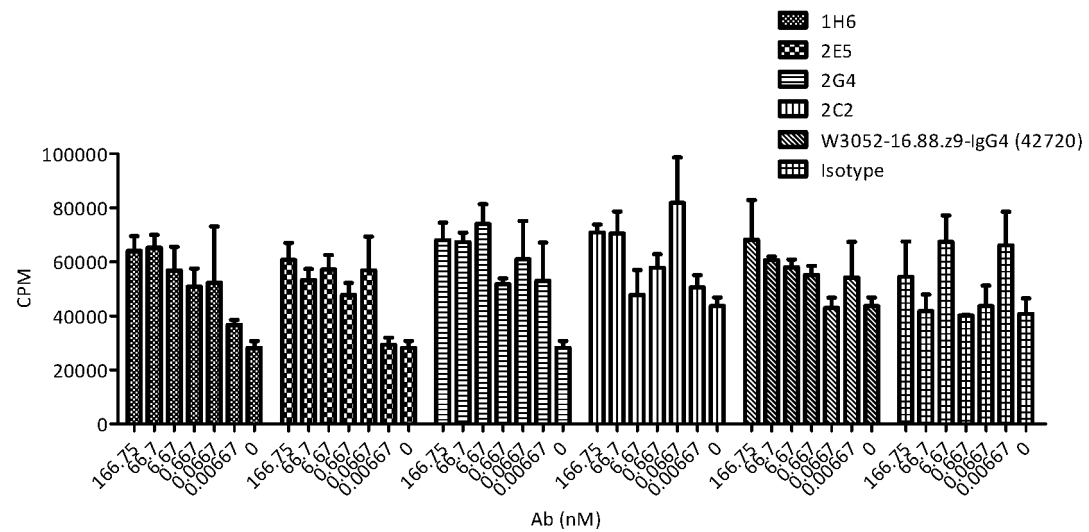
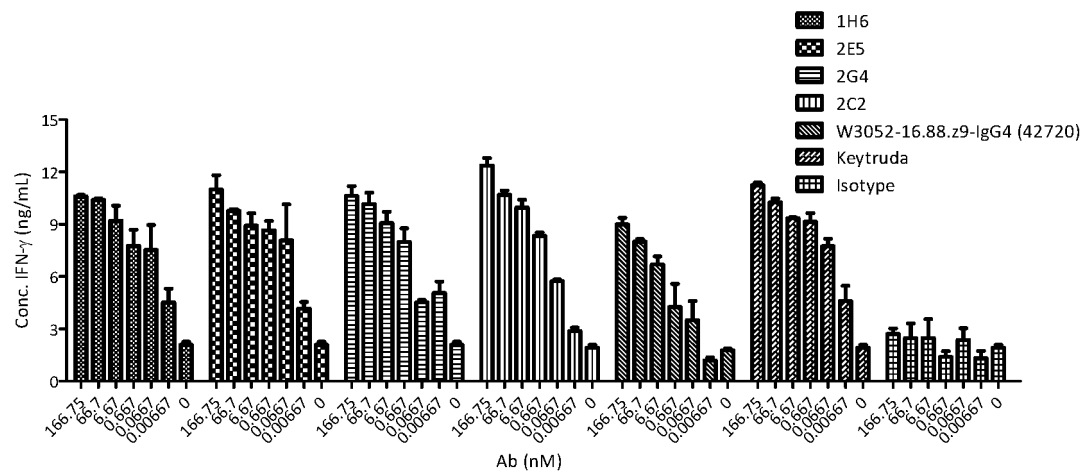


Figure 13

A



B

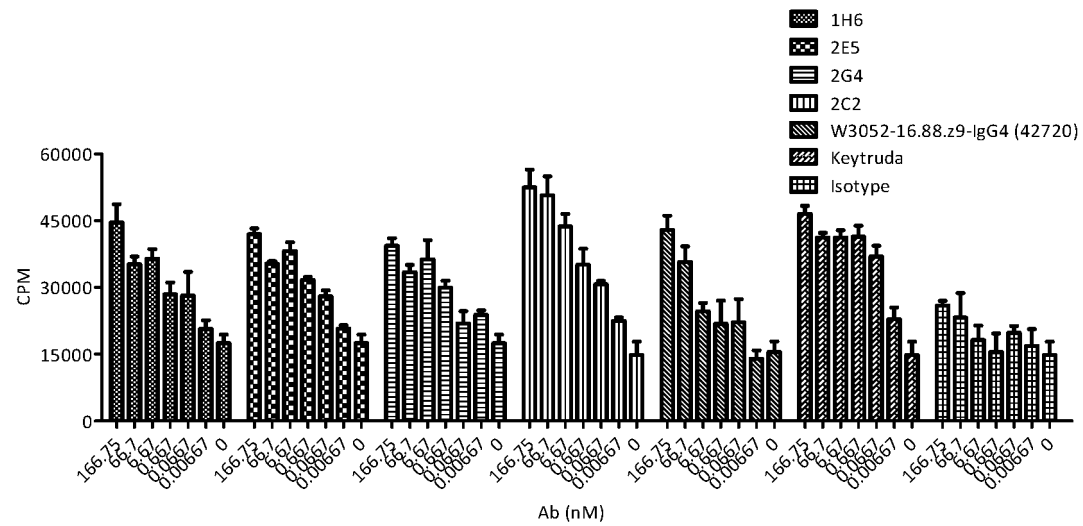
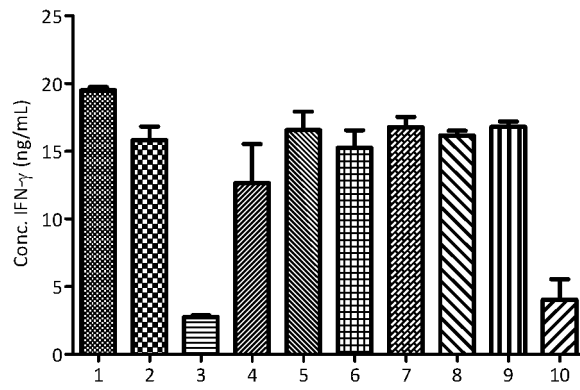


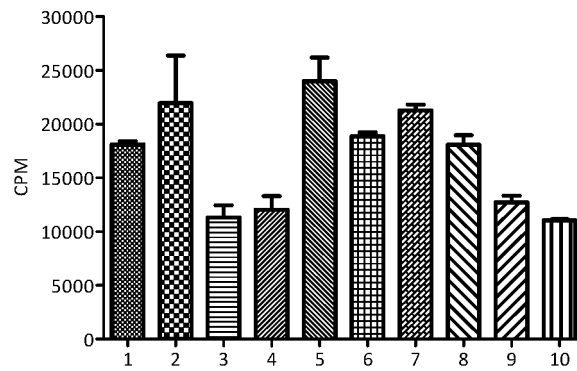
Figure 14

A



NO.	Sample
1	Teff(2E5)
2	Teff(1E5)
3	Teff(1E5)/Treg(1E5)
4	Teff(1E5)/Treg(1E5)/W3052-16.88-z9-IgG4(42720)
5	Teff(1E5)/Treg(1E5)/1H6
6	Teff(1E5)/Treg(1E5)/2C2
7	Teff(1E5)/Treg(1E5)/2E5
8	Teff(1E5)/Treg(1E5)/2G4
9	Teff(1E5)/Treg(1E5)/Keytruda
10	Teff(1E5)/Treg(1E5)/Isotype

B



NO.	Sample
1	Teff(2E5)
2	Teff(1E5)
3	Teff(1E5)/Treg(1E5)
4	Teff(1E5)/Treg(1E5)/W3052-16.88-z9-IgG4(42720)
5	Teff(1E5)/Treg(1E5)/1H6
6	Teff(1E5)/Treg(1E5)/2C2
7	Teff(1E5)/Treg(1E5)/2E5
8	Teff(1E5)/Treg(1E5)/2G4
9	Teff(1E5)/Treg(1E5)/Keytruda
10	Teff(1E5)/Treg(1E5)/Isotype

Figure 15

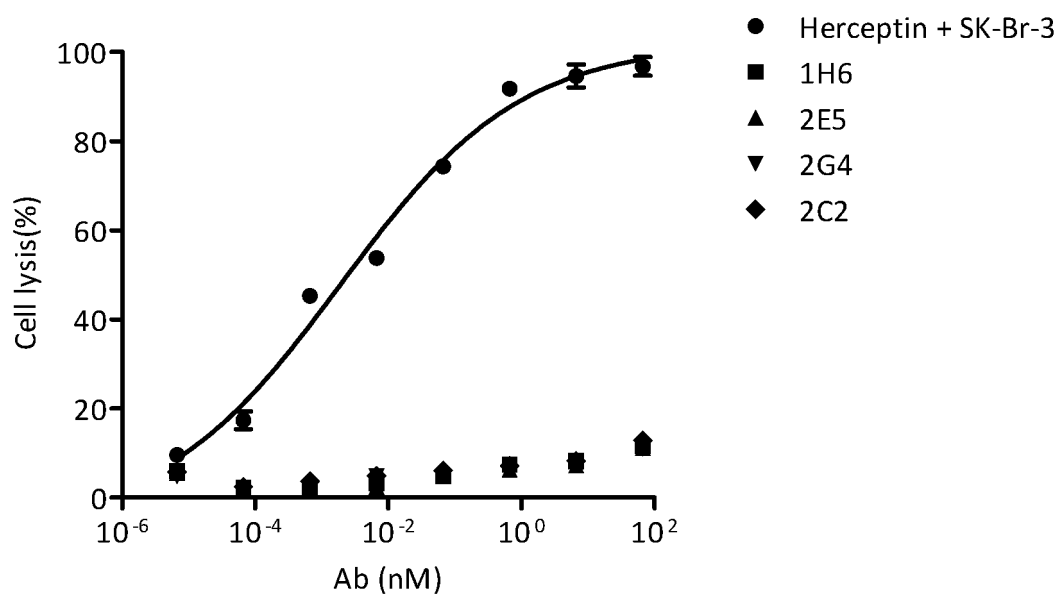


Figure 16

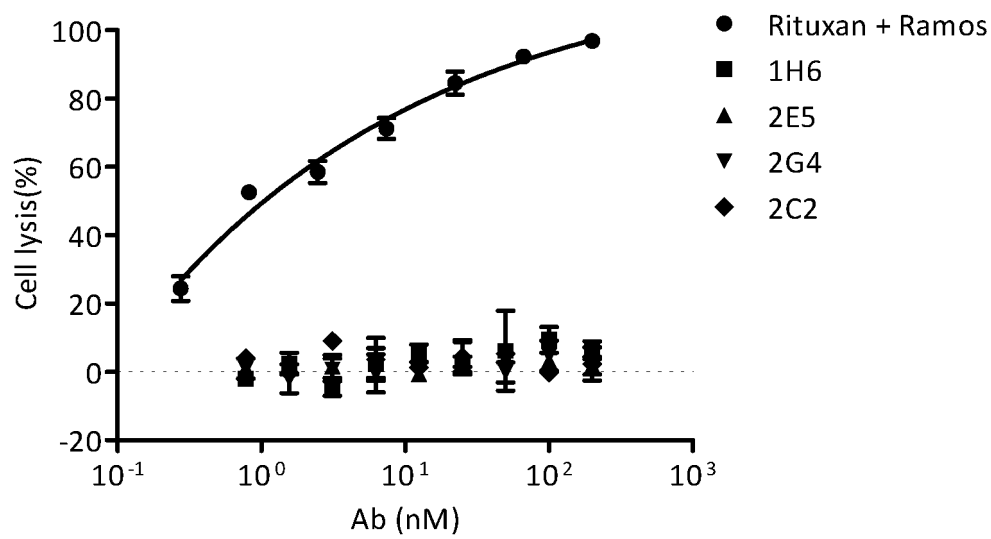


Figure 17

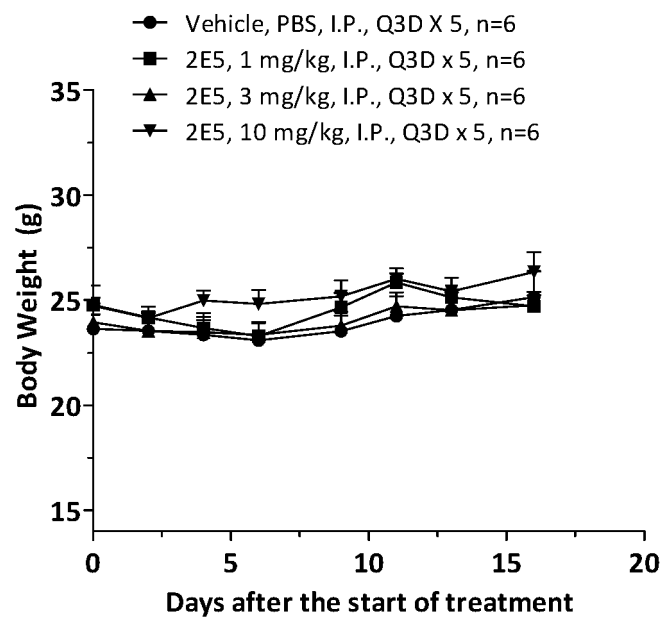


Figure 18

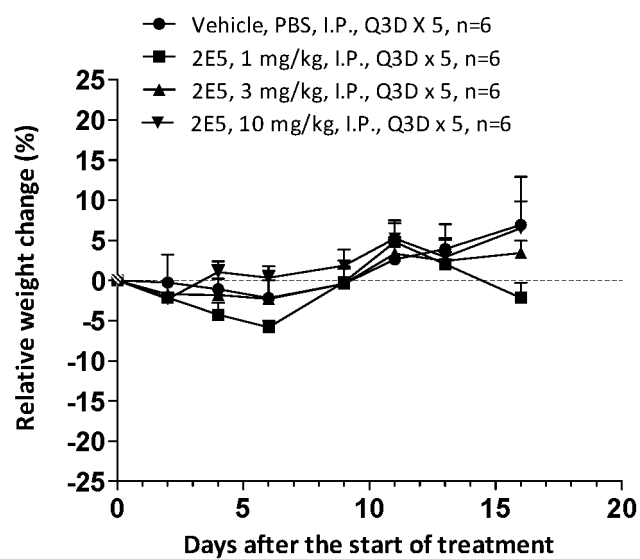


Figure 19

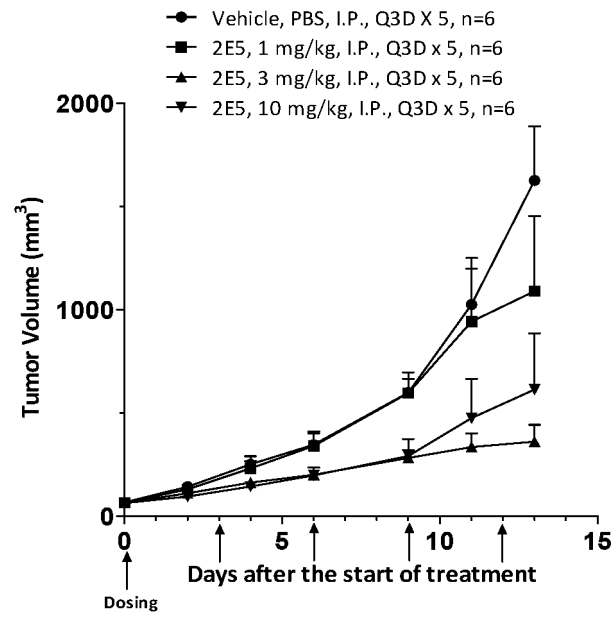


Figure 20

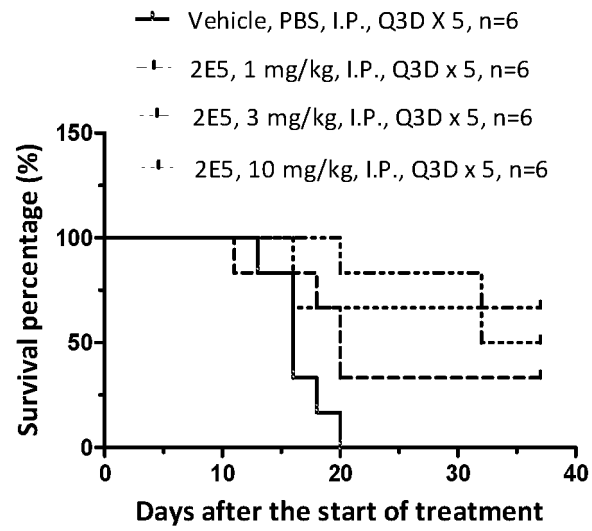


Figure 21