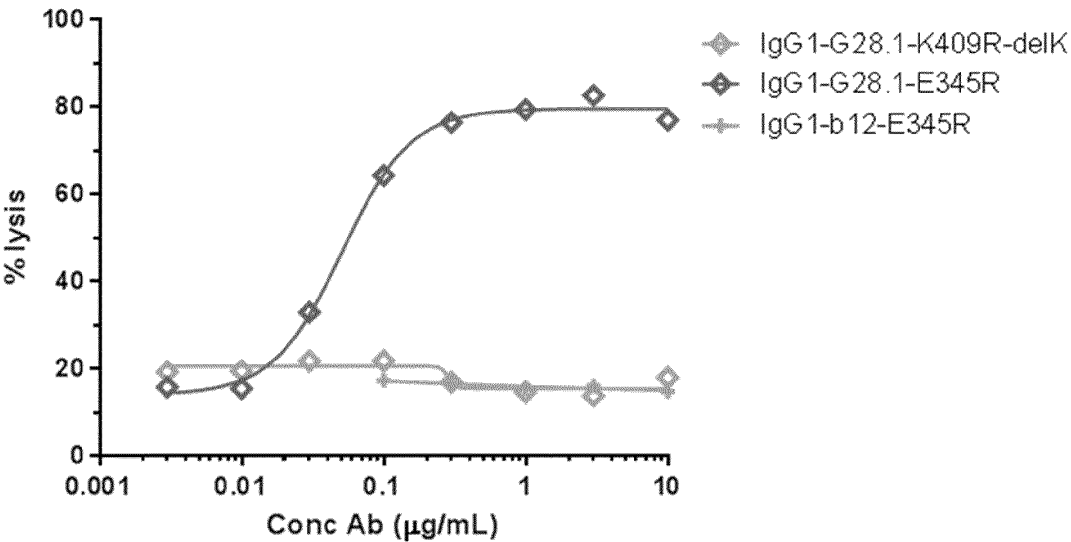


Figure 1

A



B

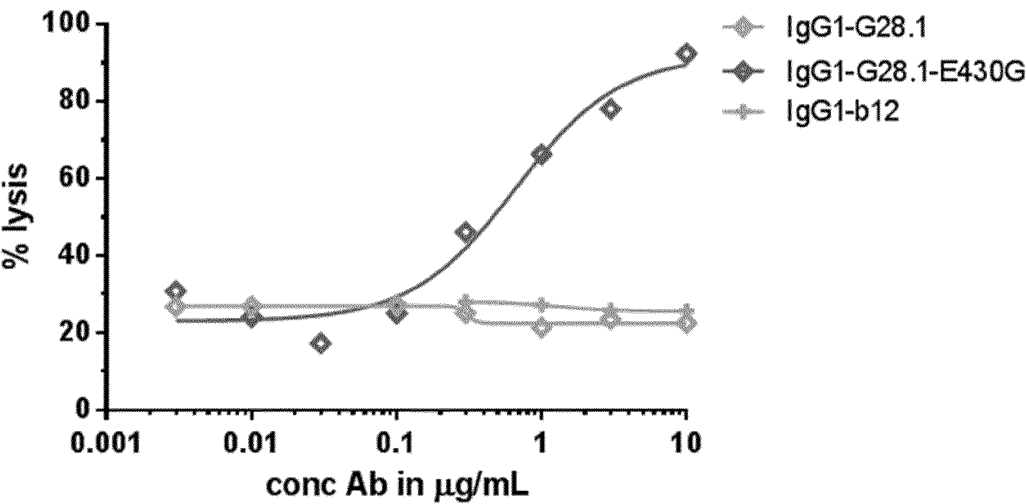


Figure 2

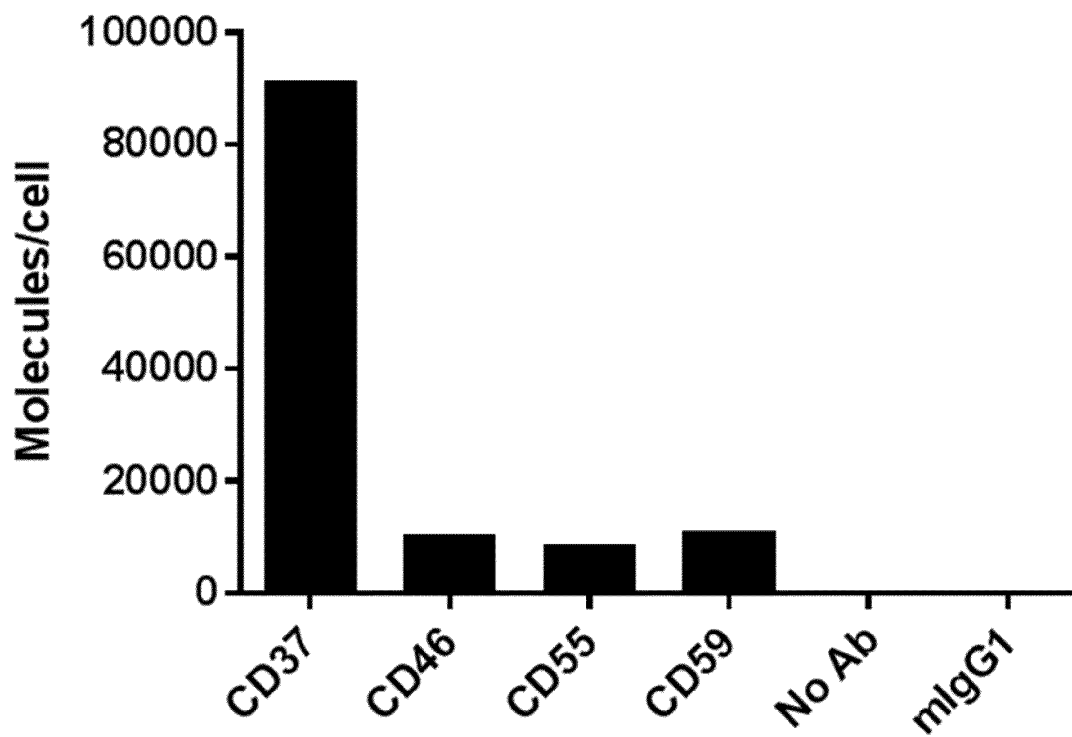


Figure 3

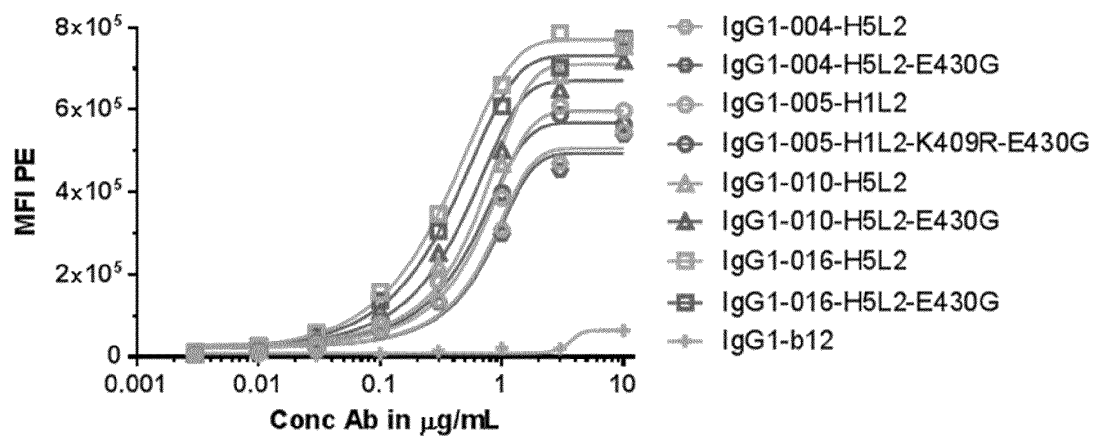


Figure 4

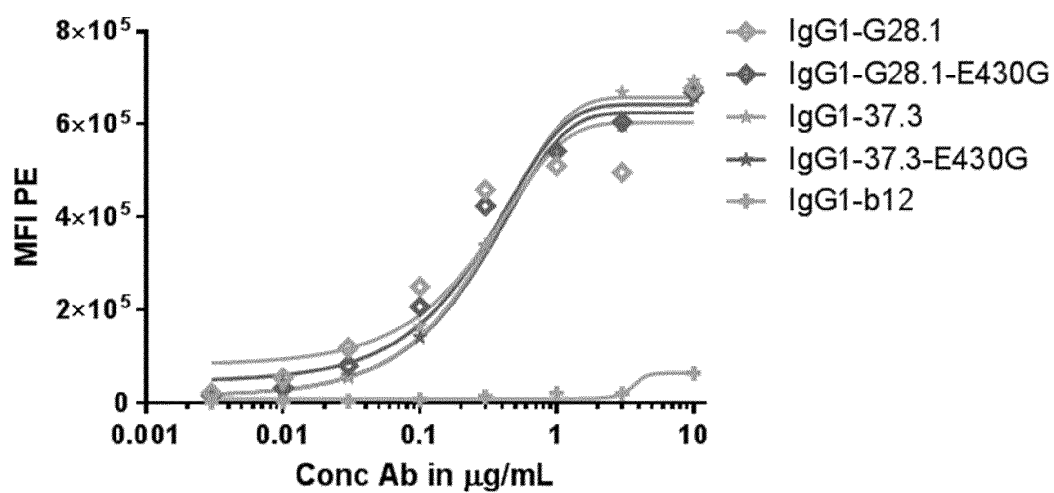


Figure 5

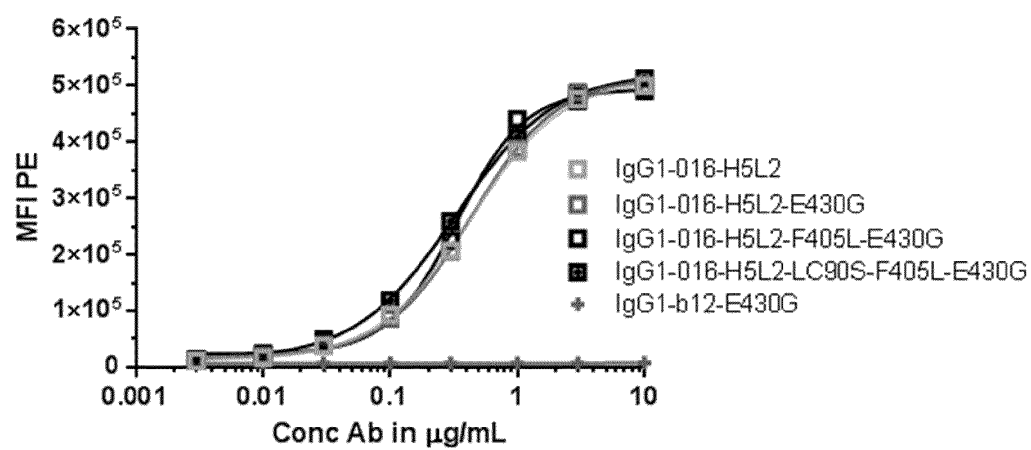


Figure 6

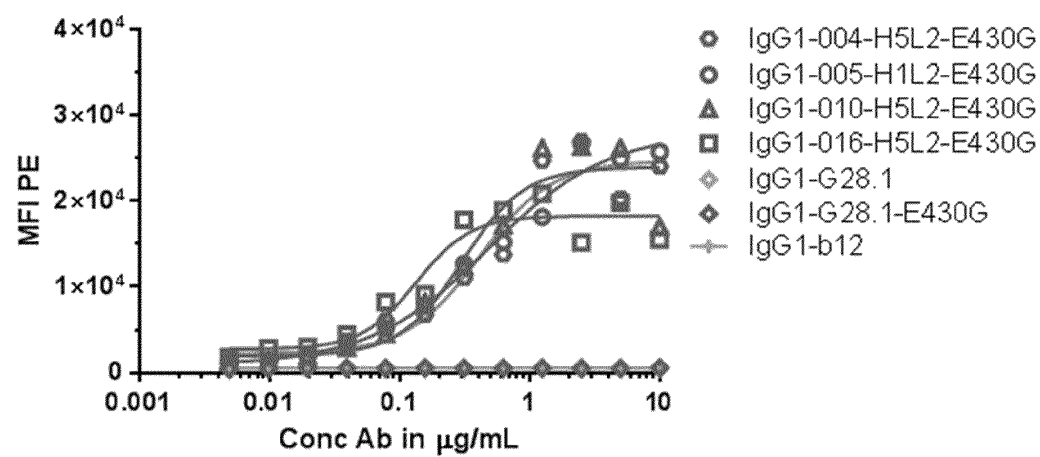
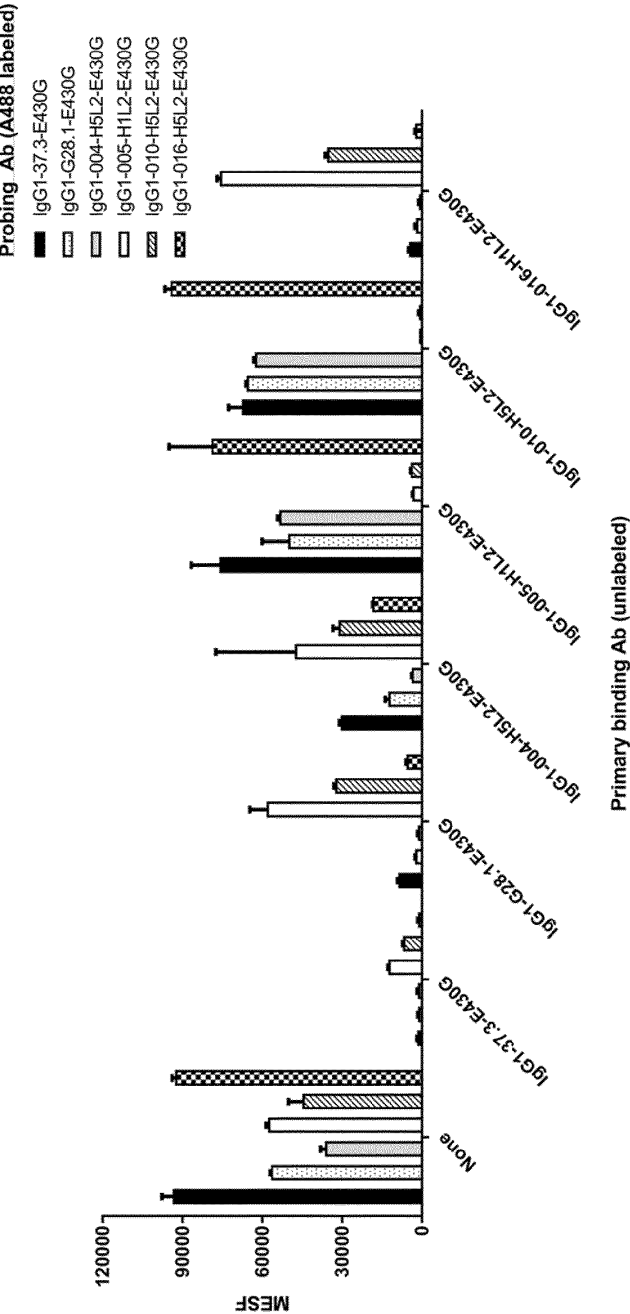
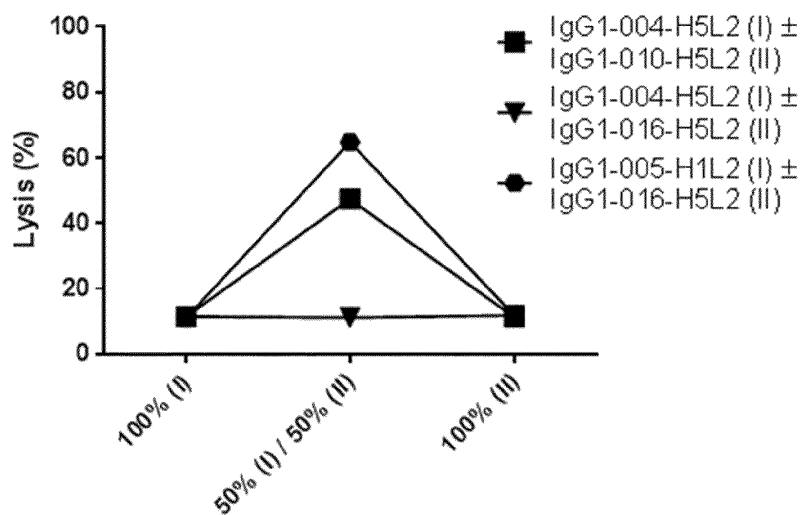


Figure 7

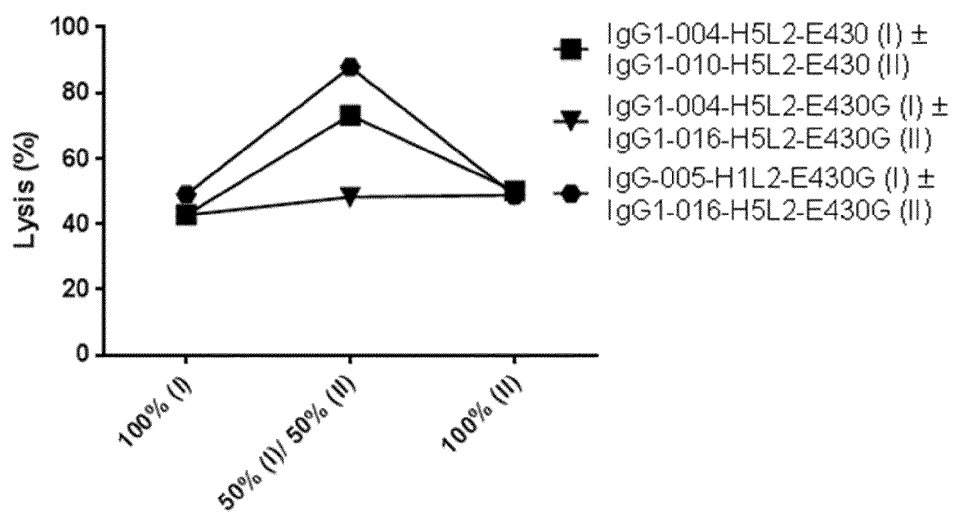
A



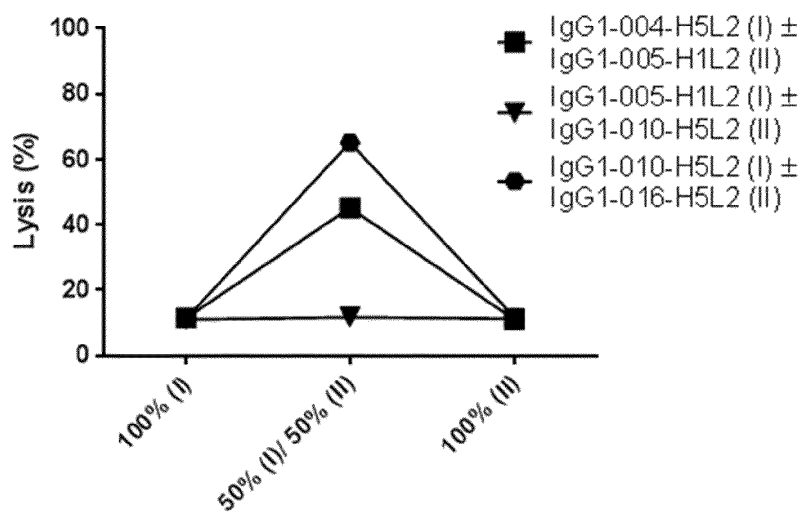
B



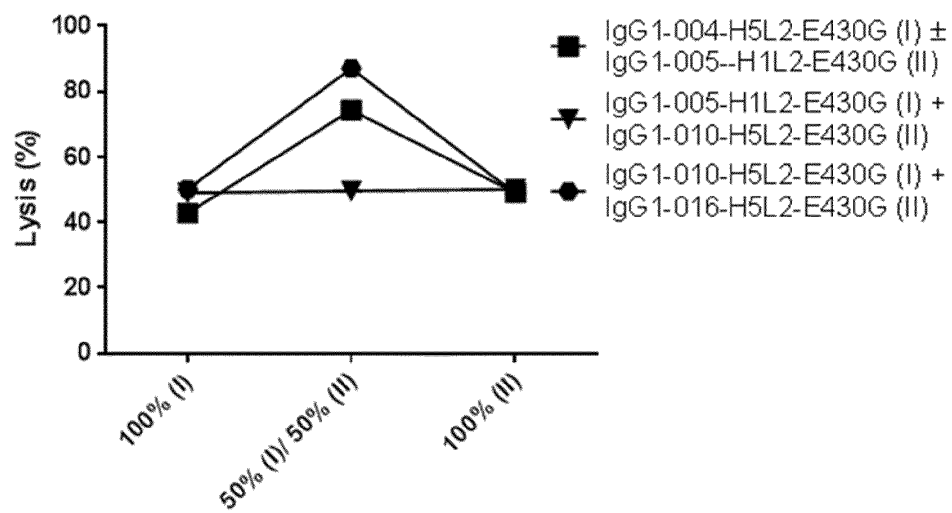
C



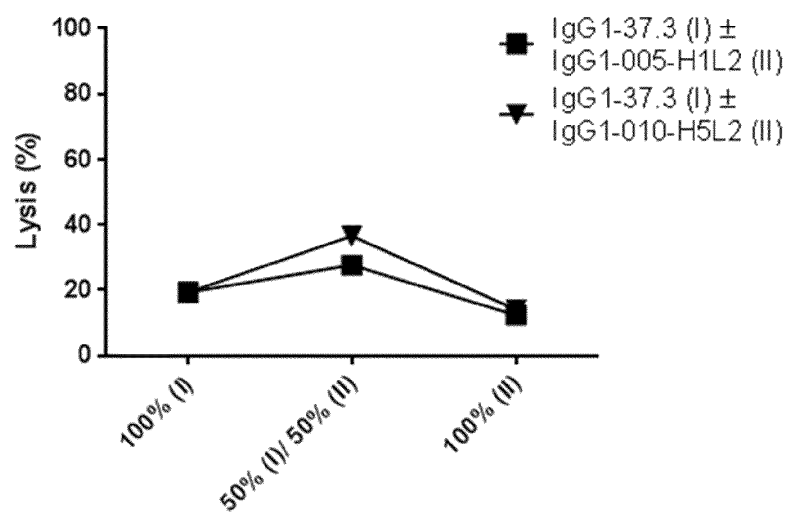
D



E



F



G

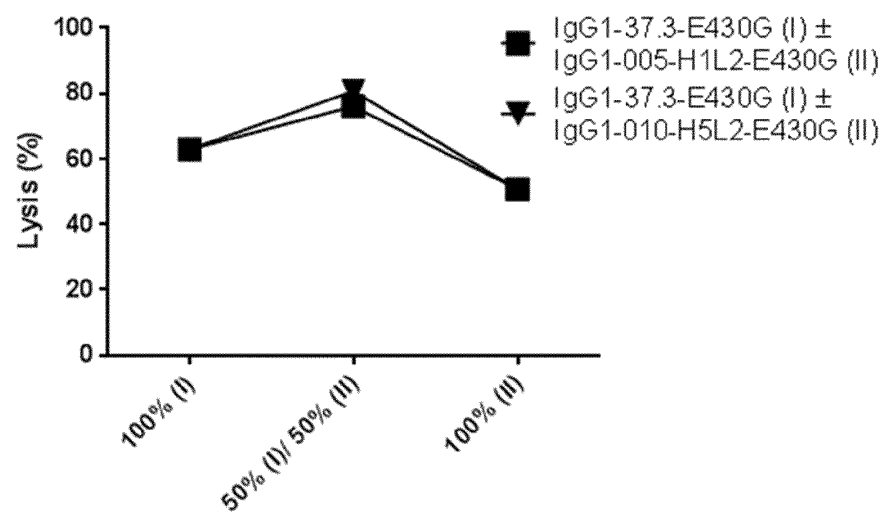


Figure 8

Primary binding Ab (unlabeled) Probing Ab (labeled)	IgG1-37.3- E430G	IgG1-G28.1- E430G	IgG1-004- H5L2-E430G	IgG1-005- H1L2-E430G	IgG1-010- H5L2-E430G	IgG1-016- H5L2-E430G
IgG1-37.3-E430G						
IgG1-G28.1-E430G						
IgG1-004-H5L2-E430G						
IgG1-005-H1L2-E430G						
IgG1-010-H5L2-E430G						
IgG1-016-H5L2-E430G						

Figure 9

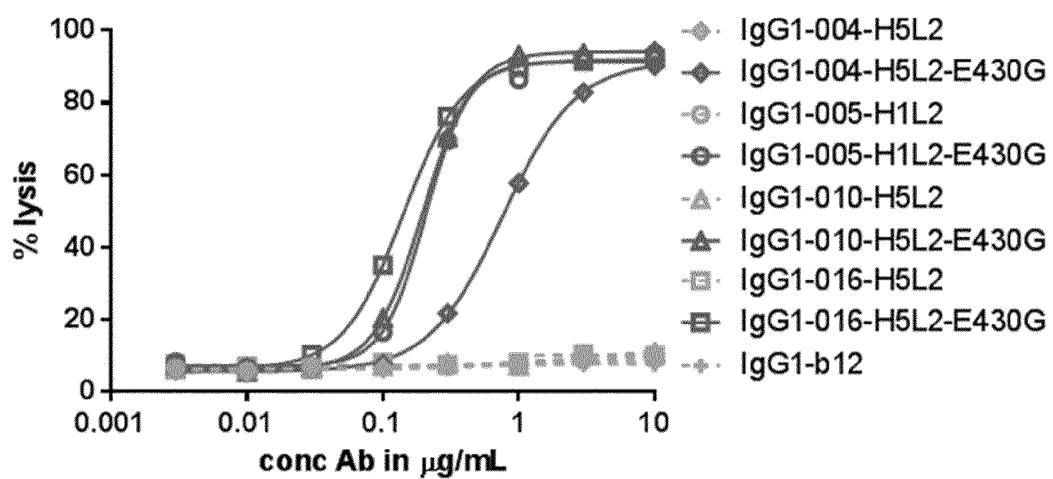
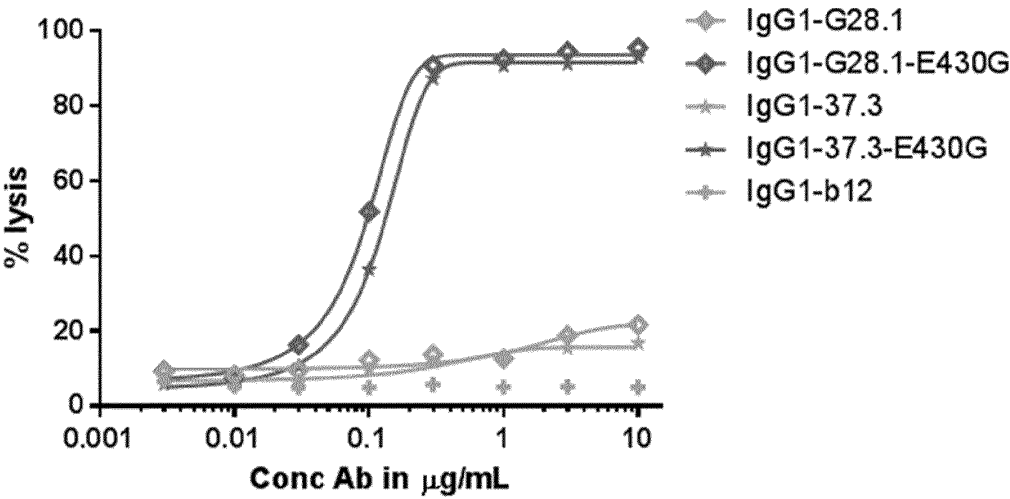
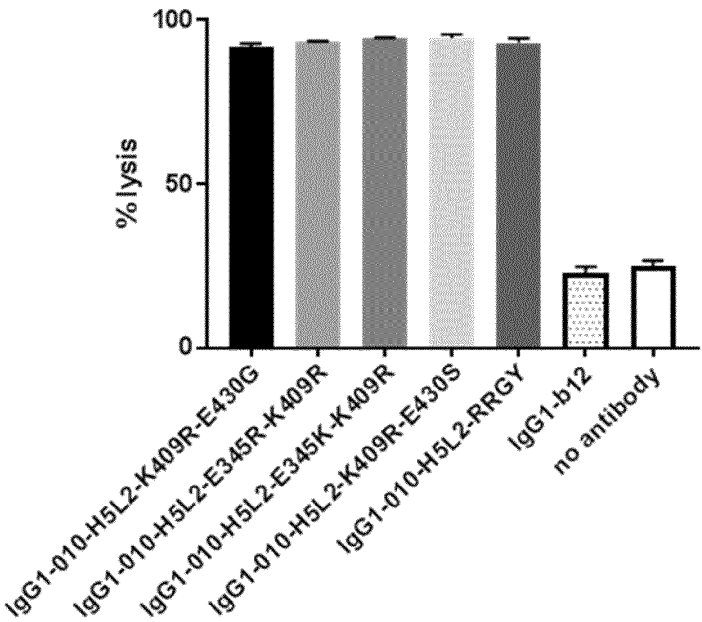


Figure 10

A



B



c

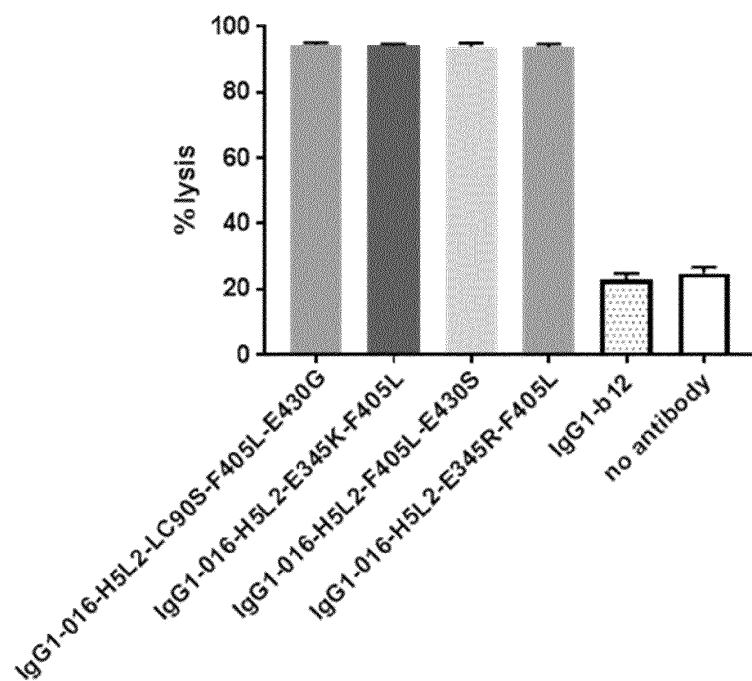


Figure 11

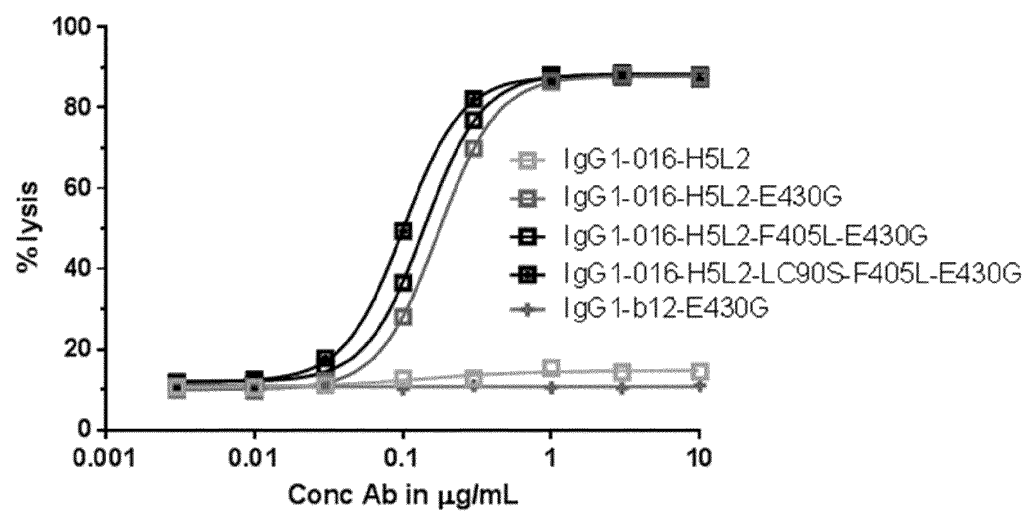
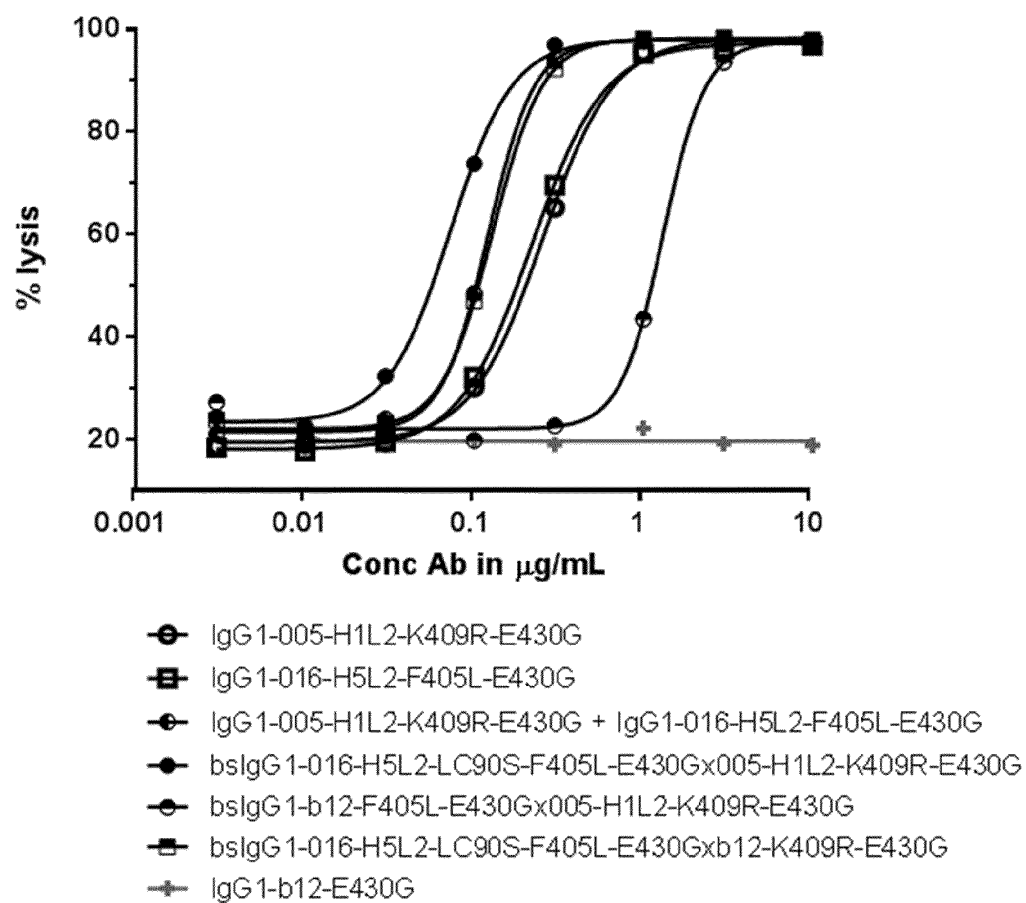
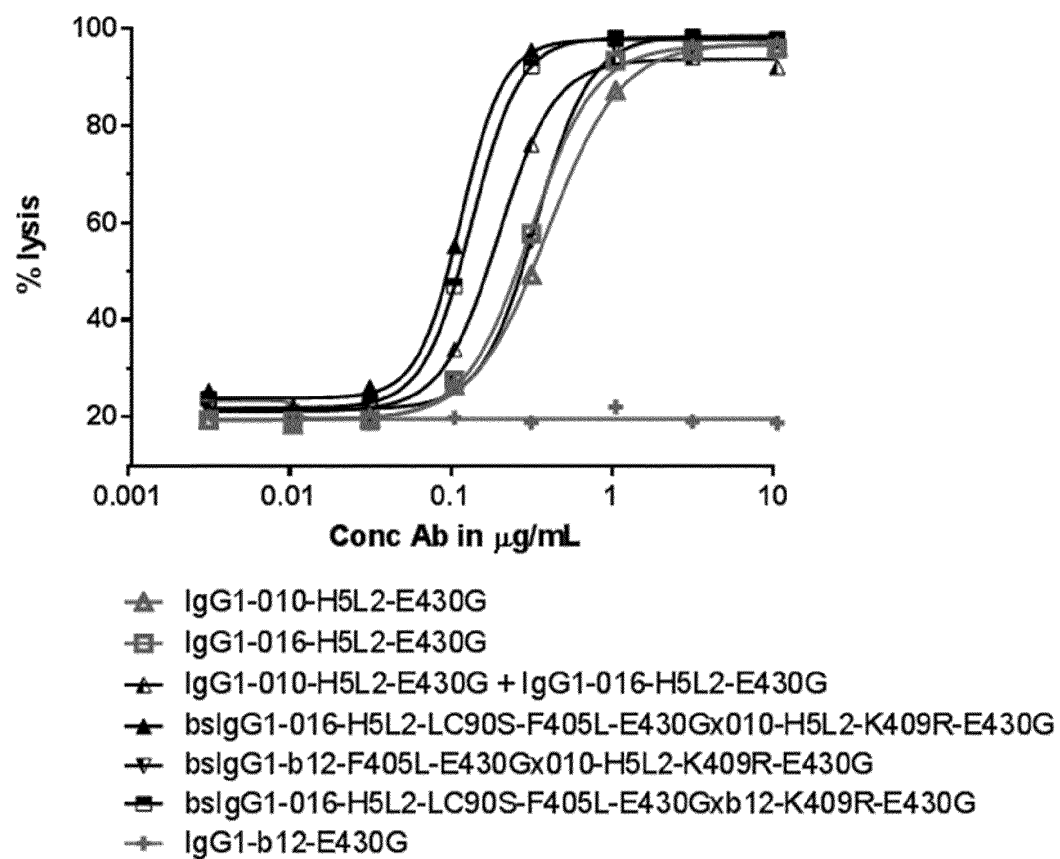


Figure 12

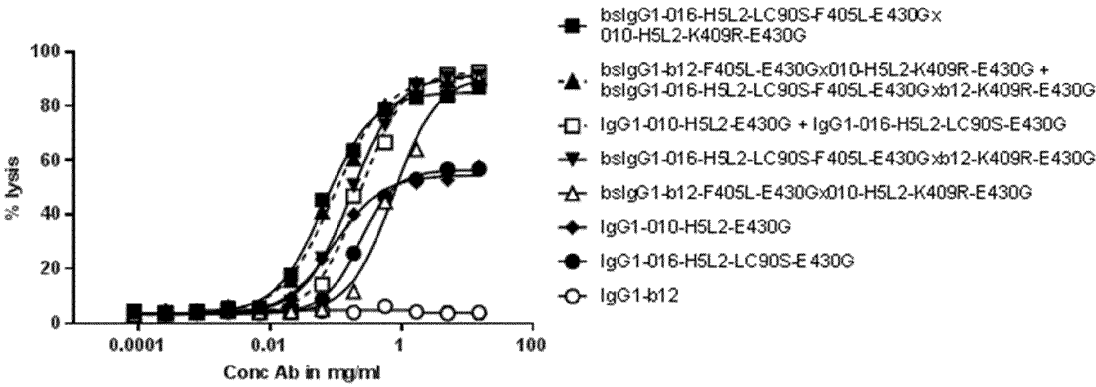
A



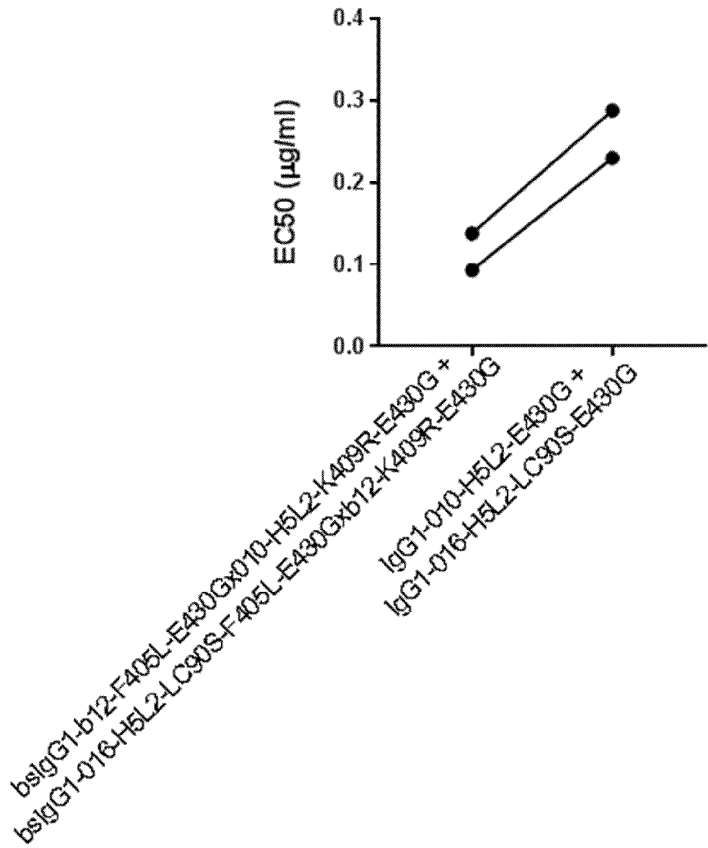
B



C



D



E

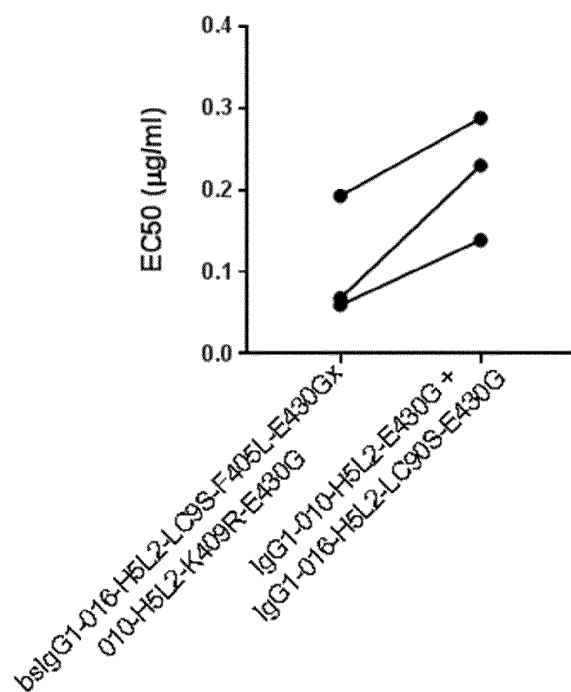
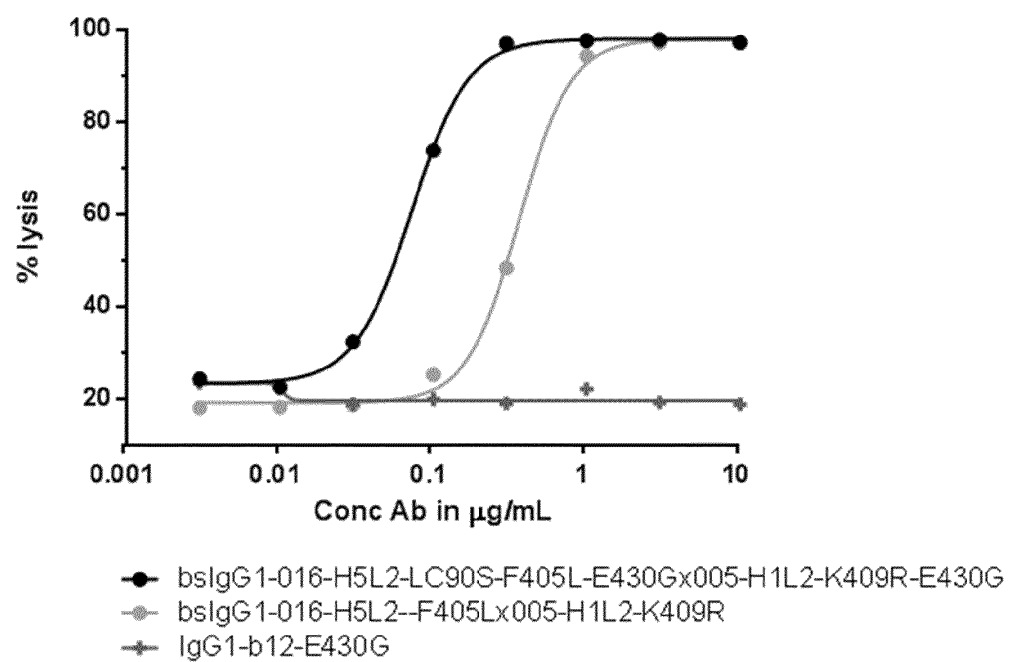


Figure 13

A



B

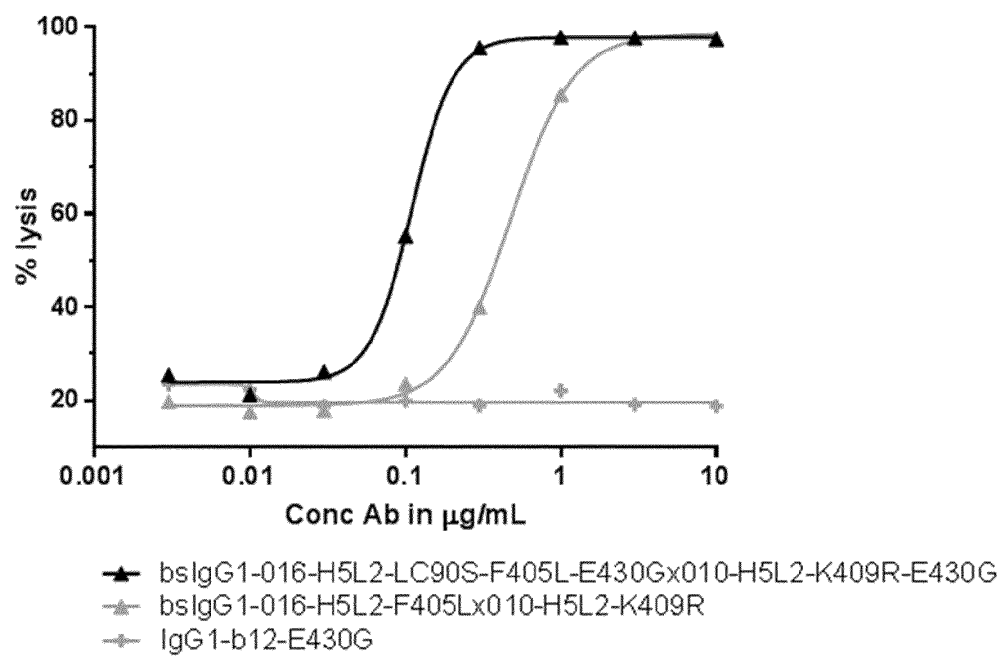
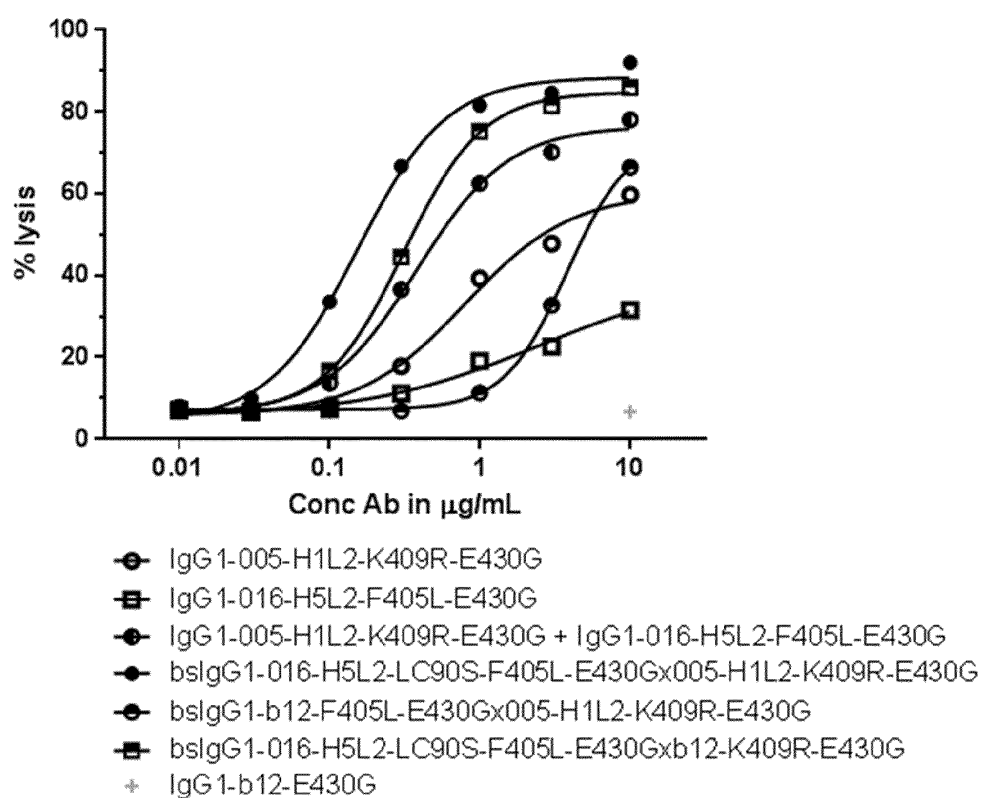


Figure 14

A



B

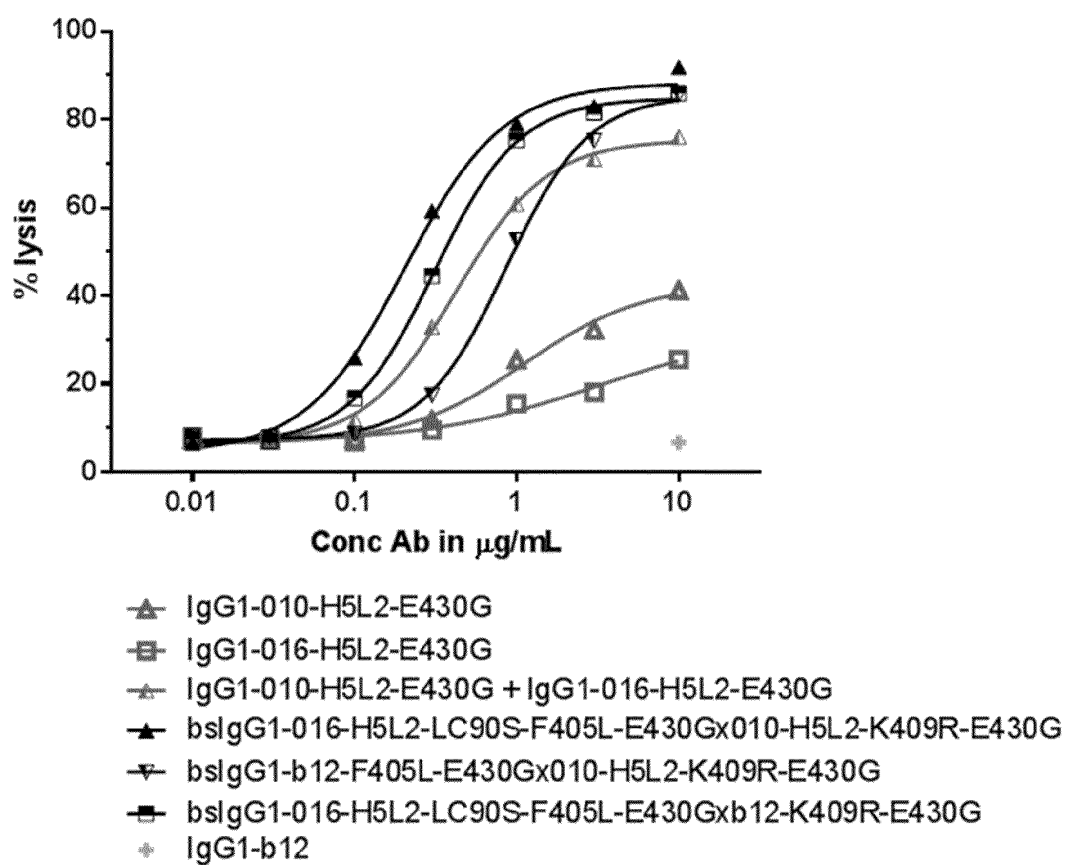


Figure 15

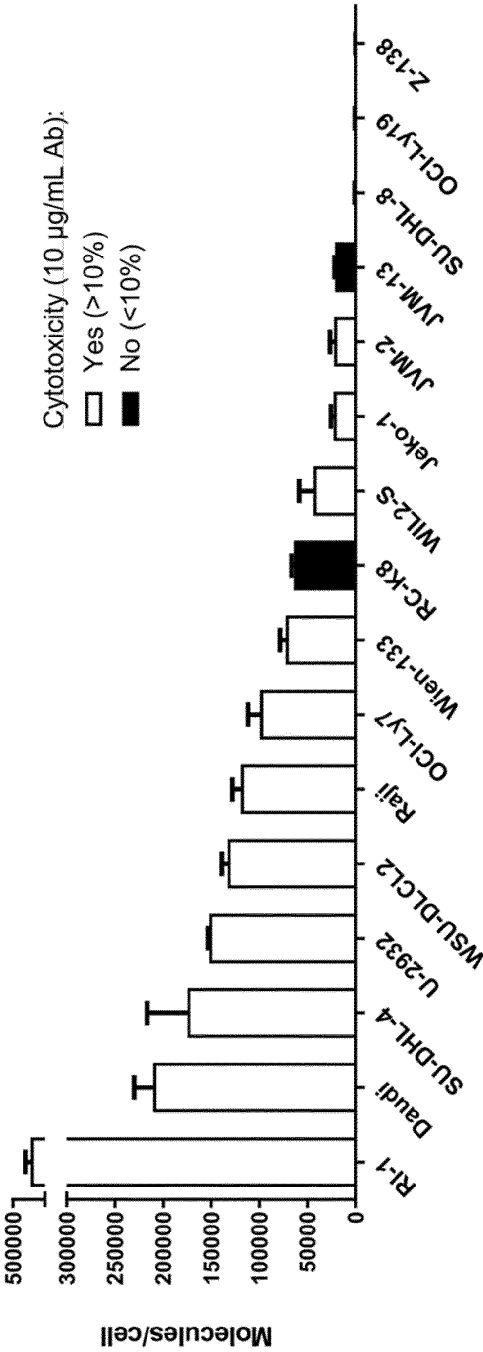
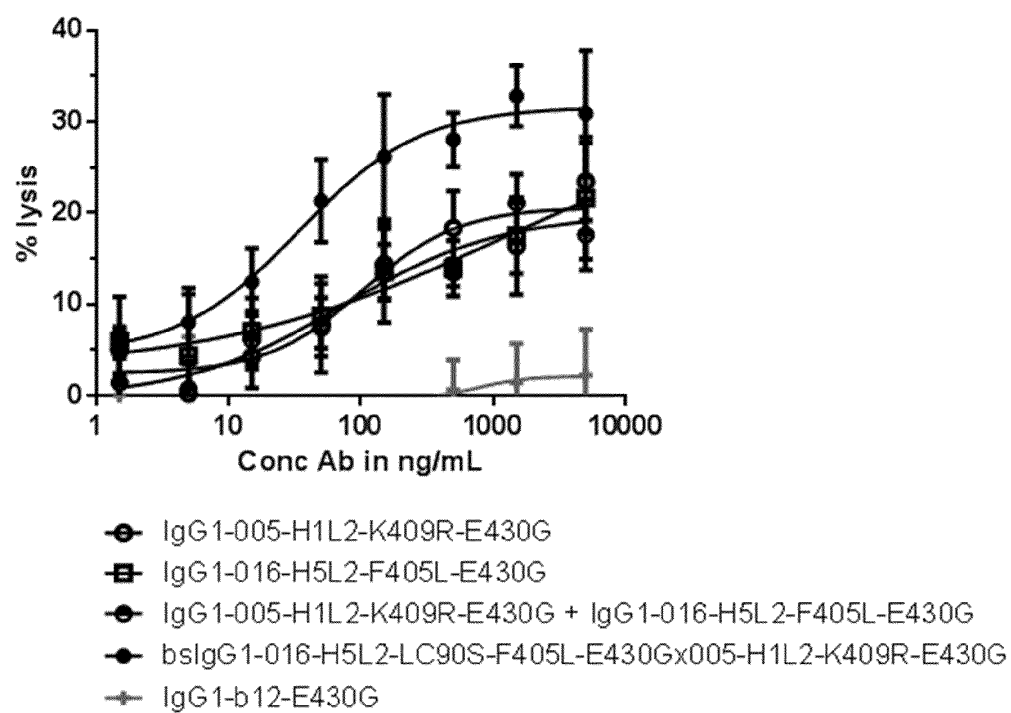
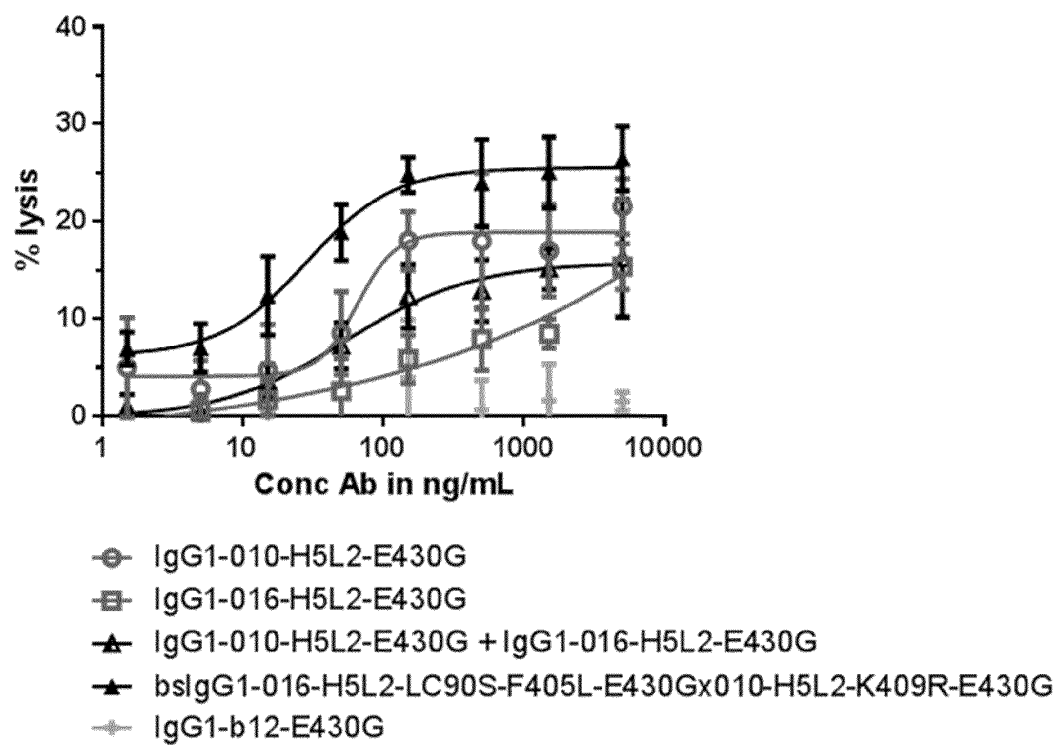


Figure 16

A



B



c

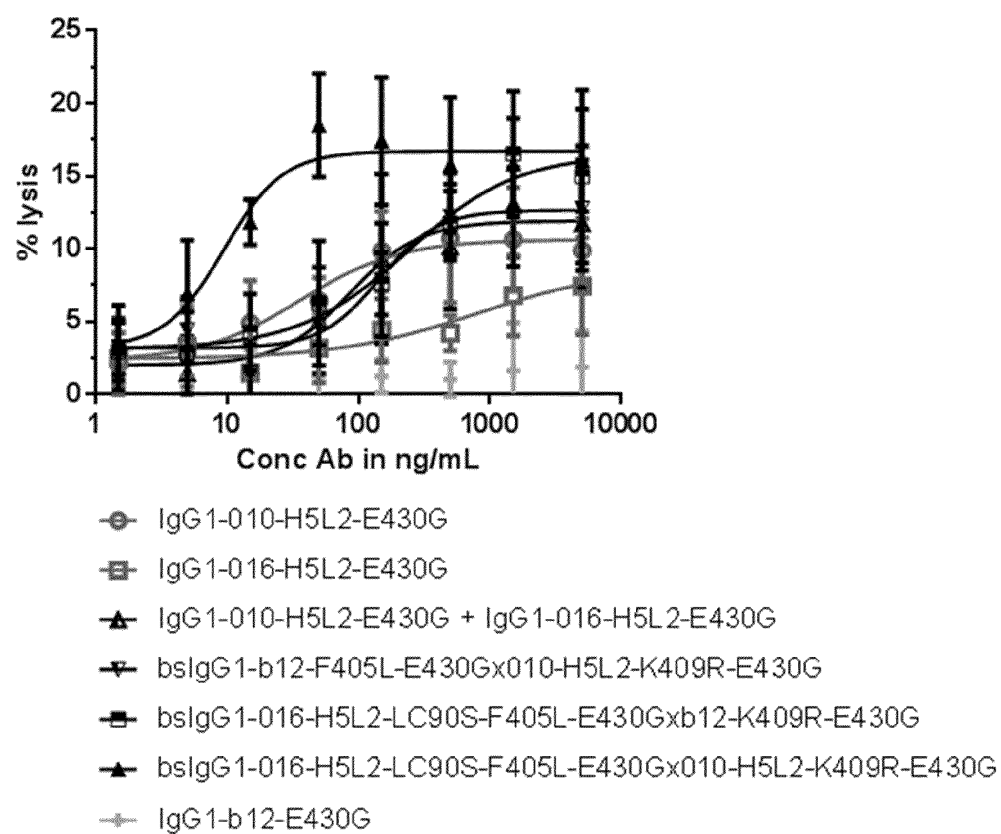
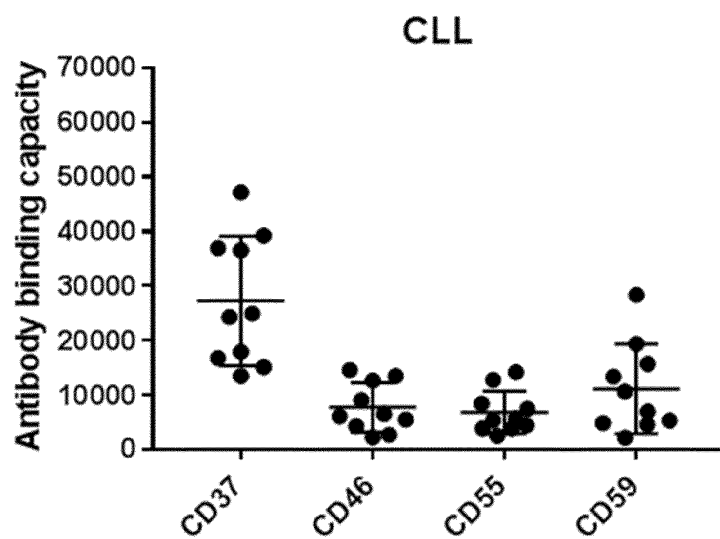
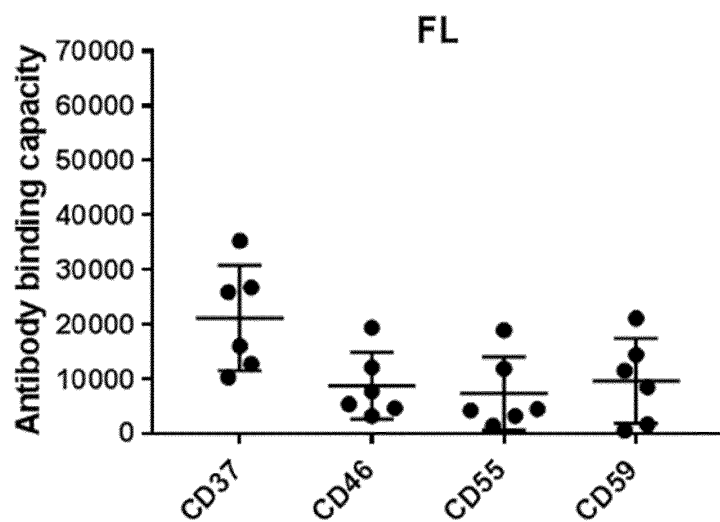


Figure 17

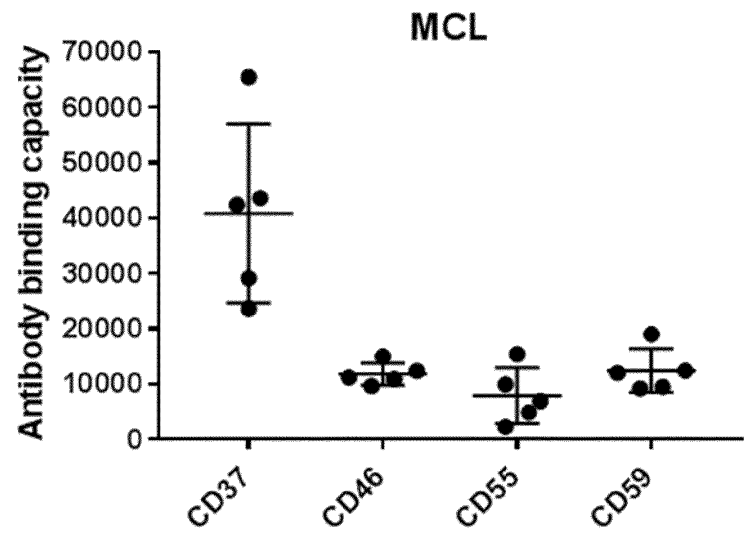
A



B



C



D

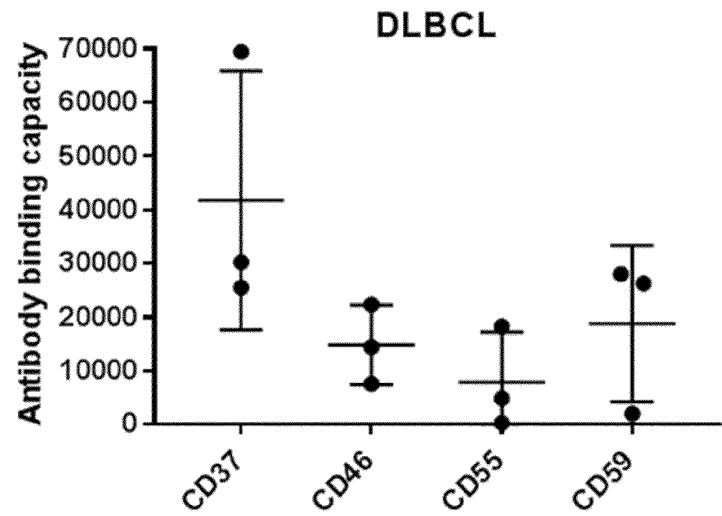
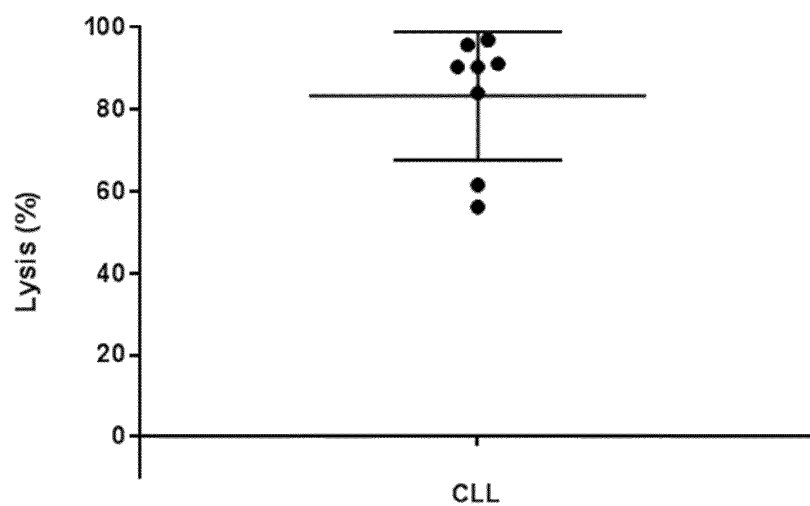
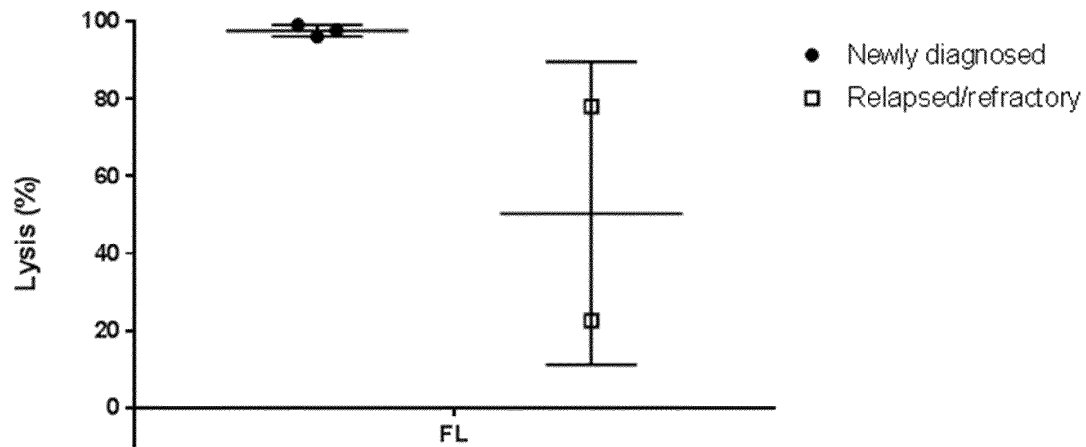


Figure 18

A



B



c

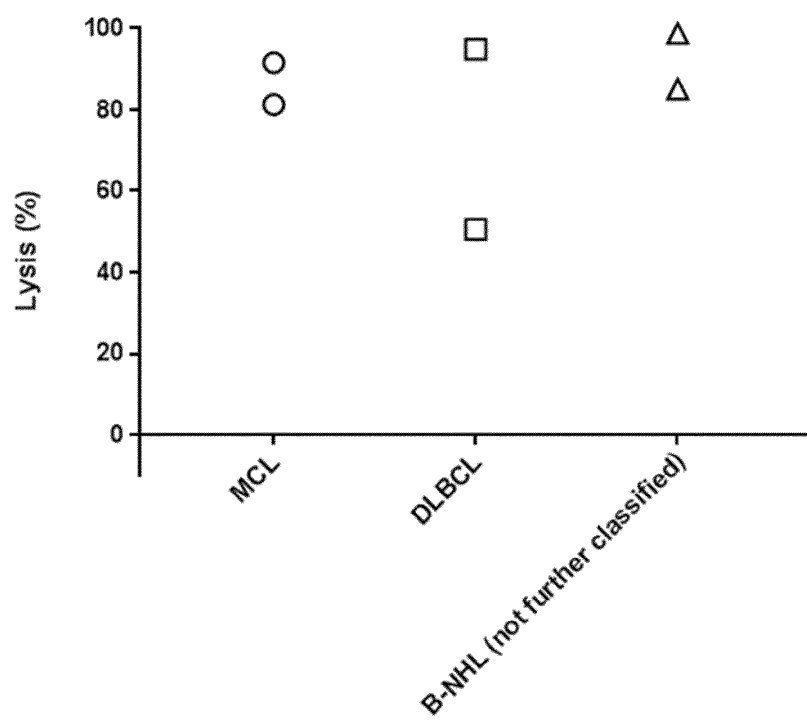
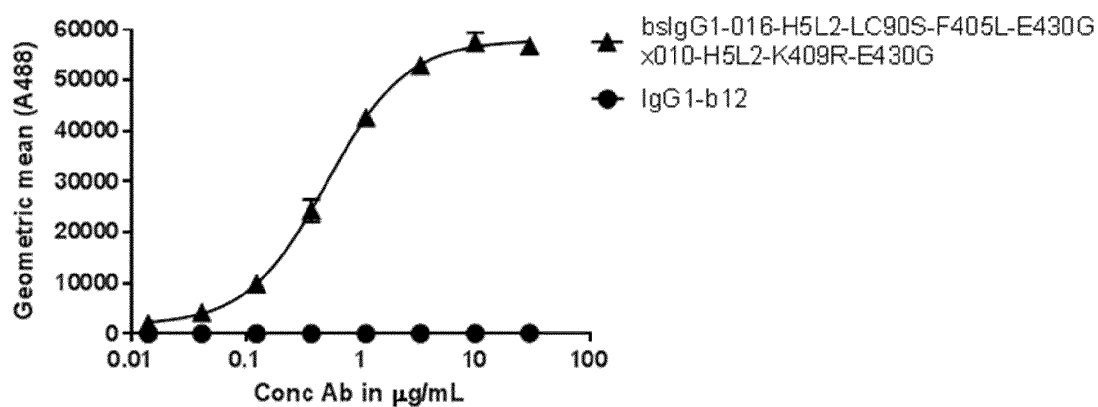


Figure 19

A



B

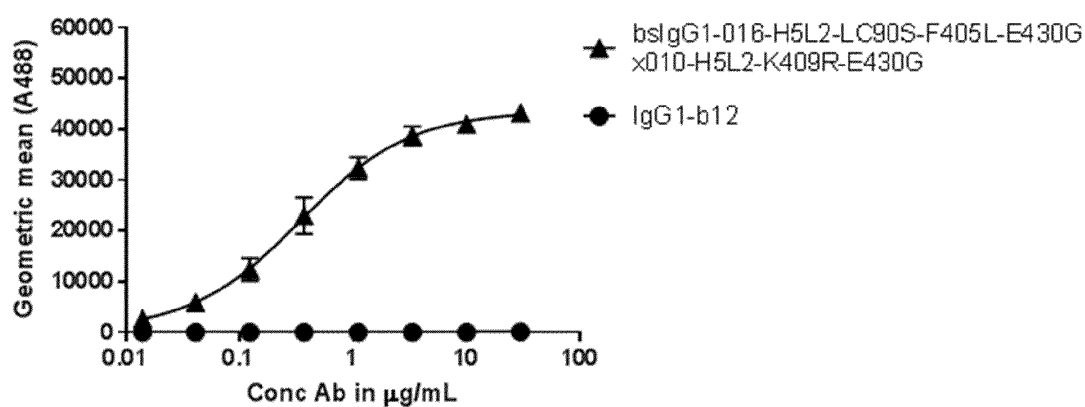
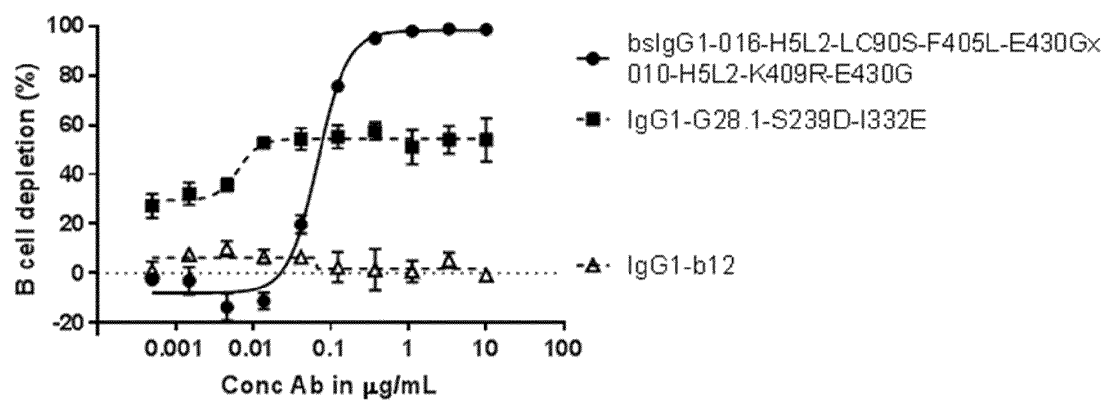


Figure 20

A



B

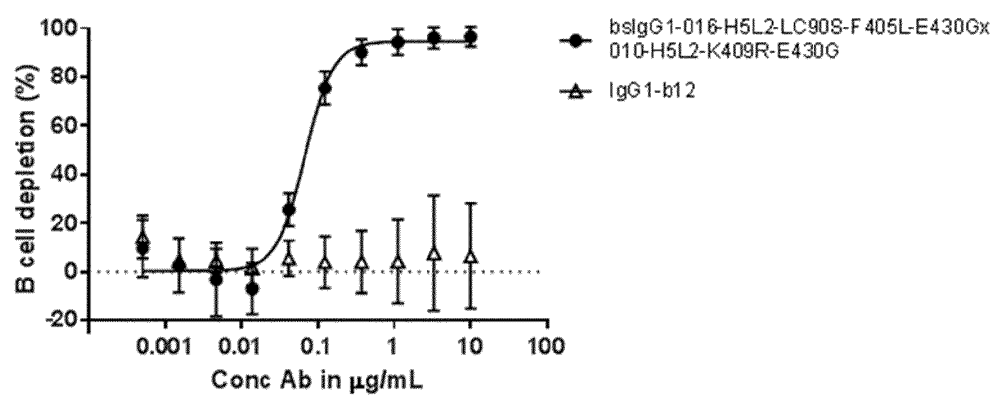
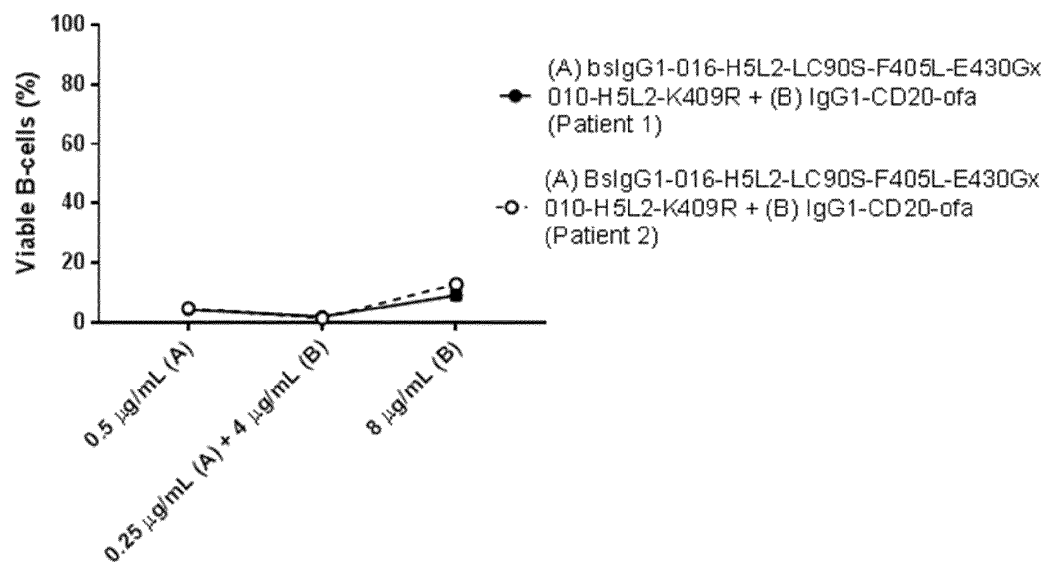
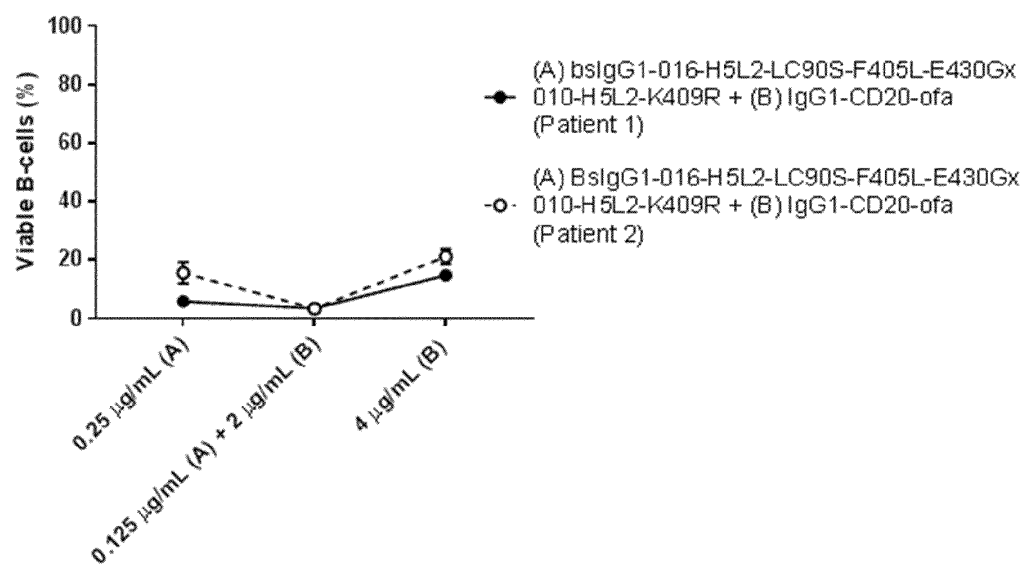


Figure 21

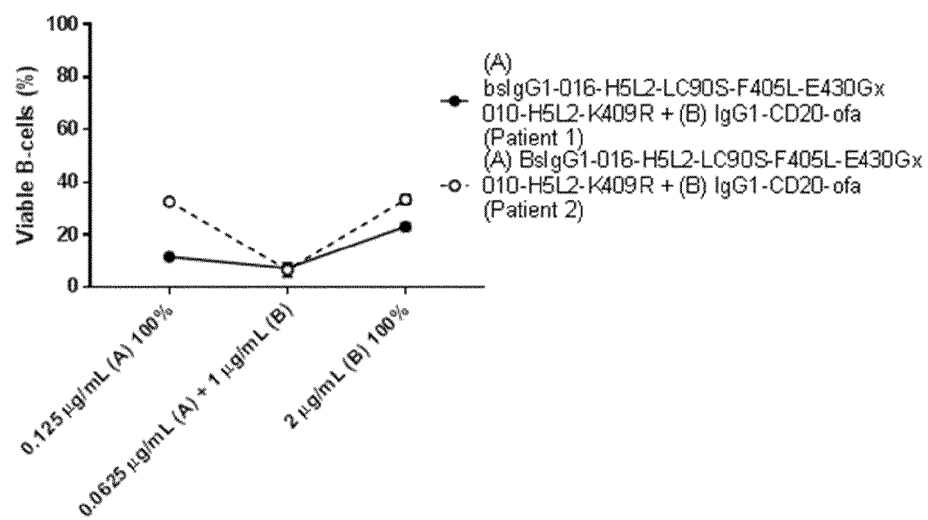
A



B



C



D

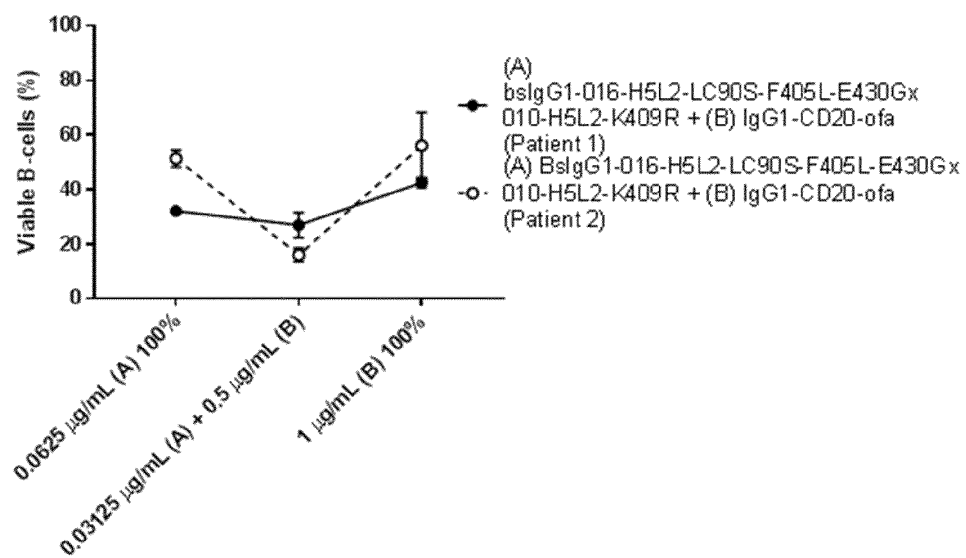
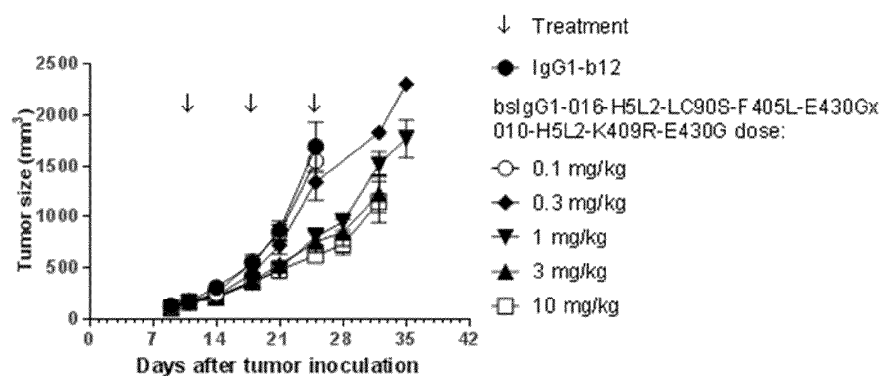


Figure 22

A



B

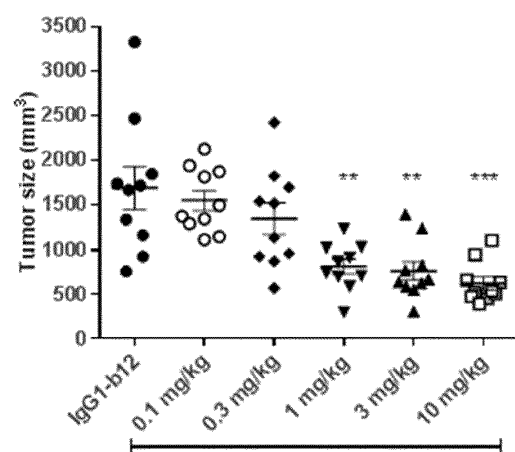
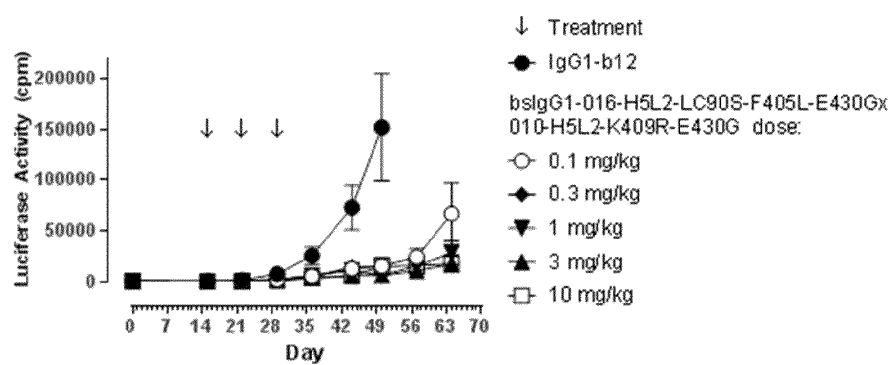


Figure 23

A



B

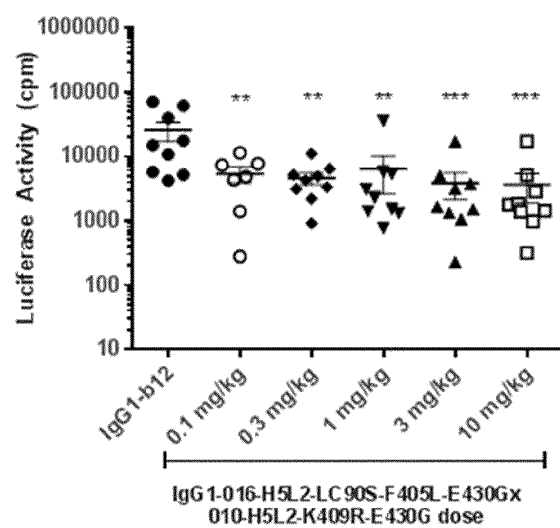
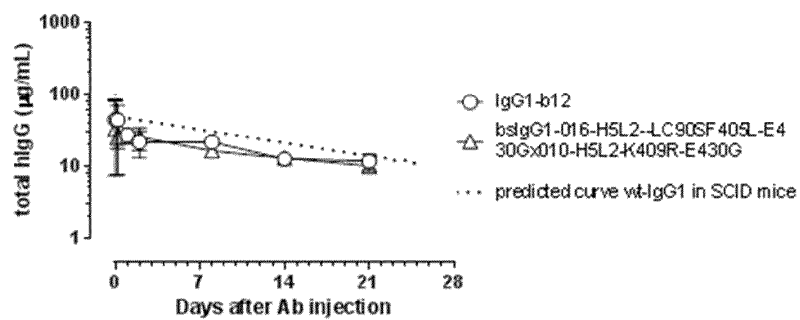
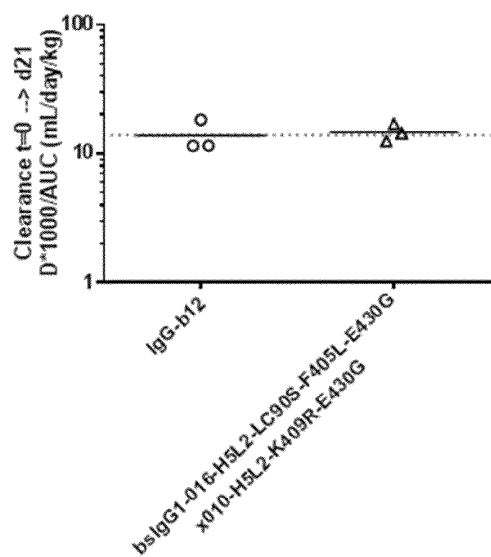


Figure 24

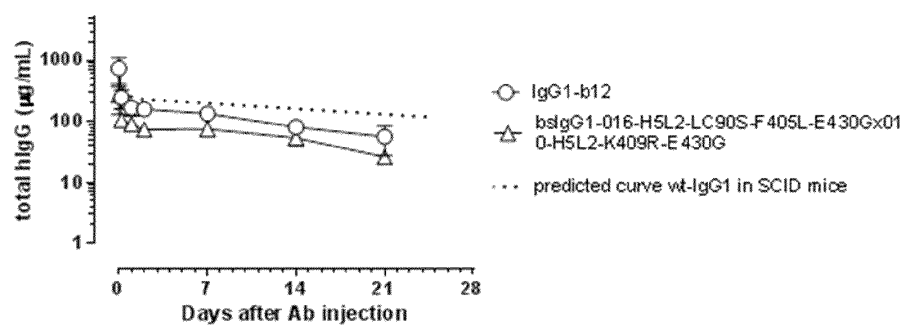
A



B



C



D

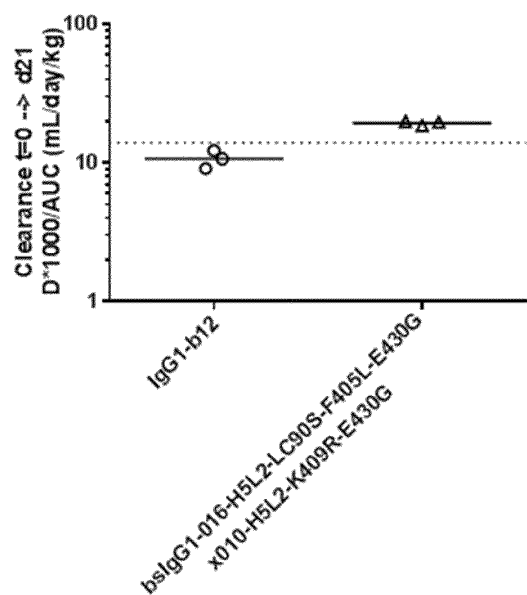


Figure 25

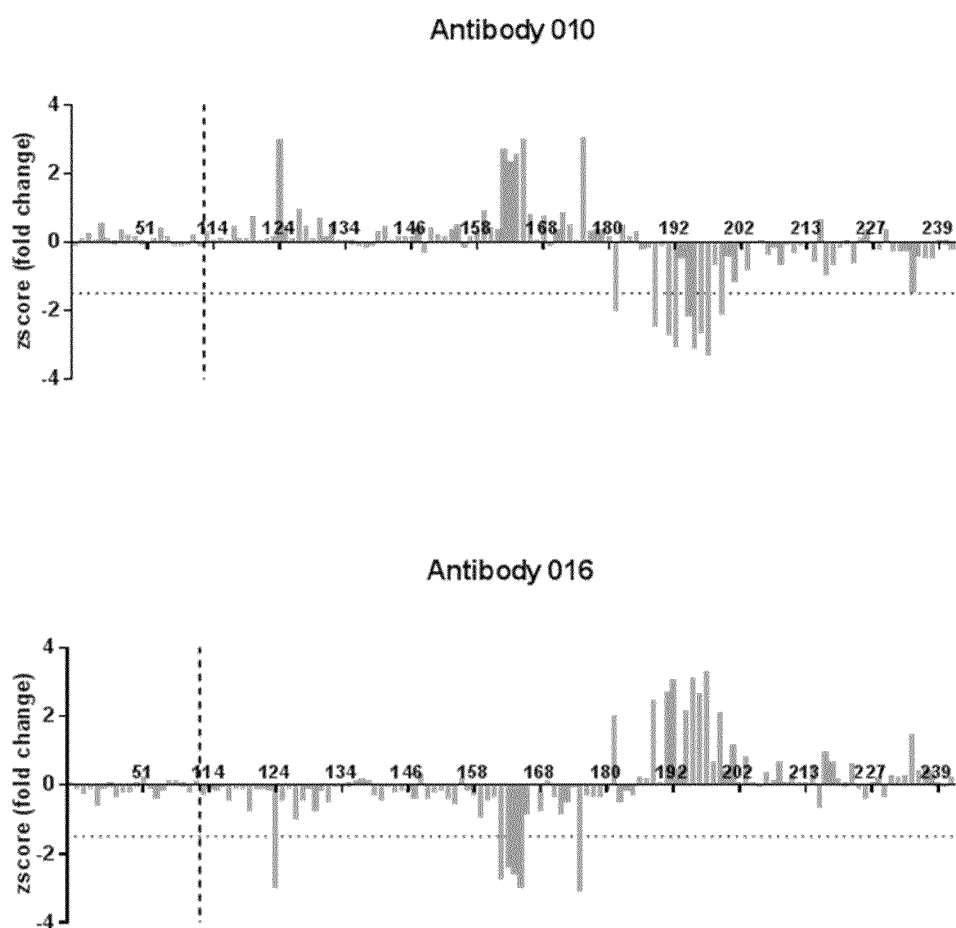
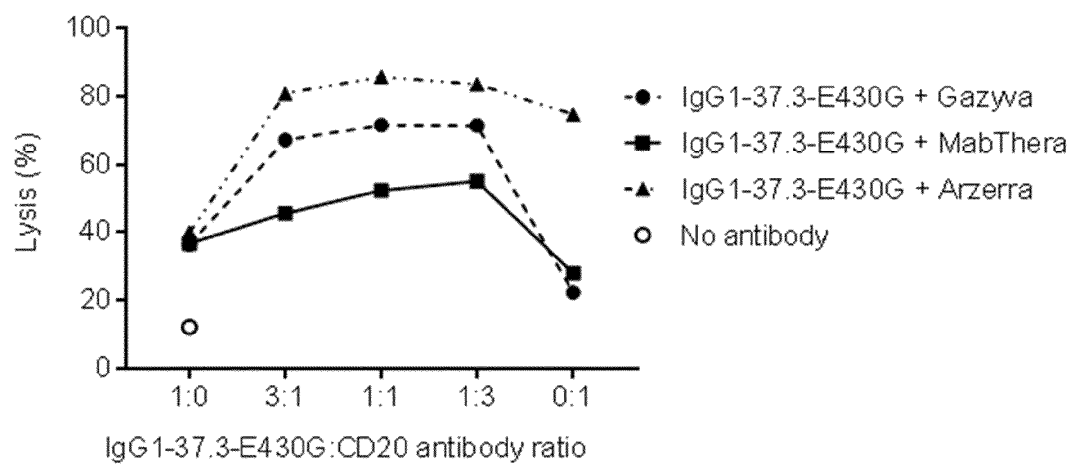
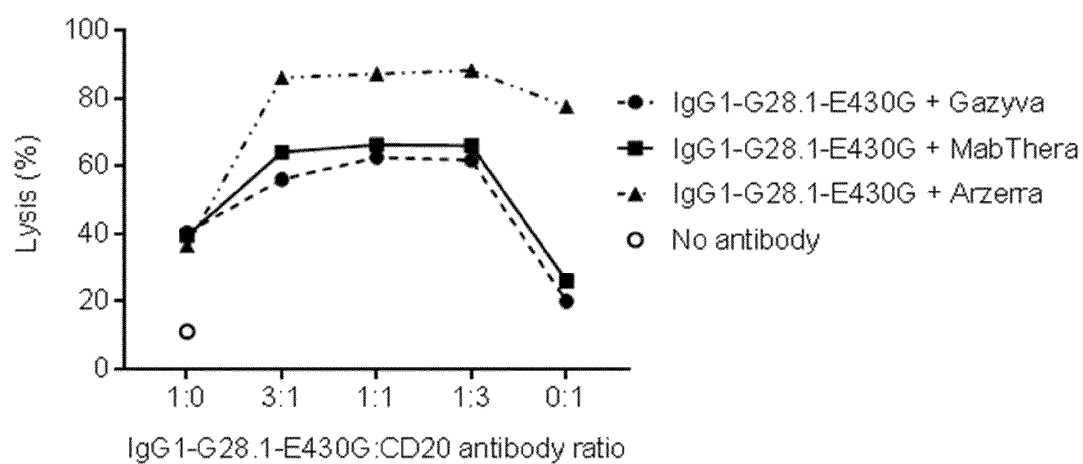


Figure 26

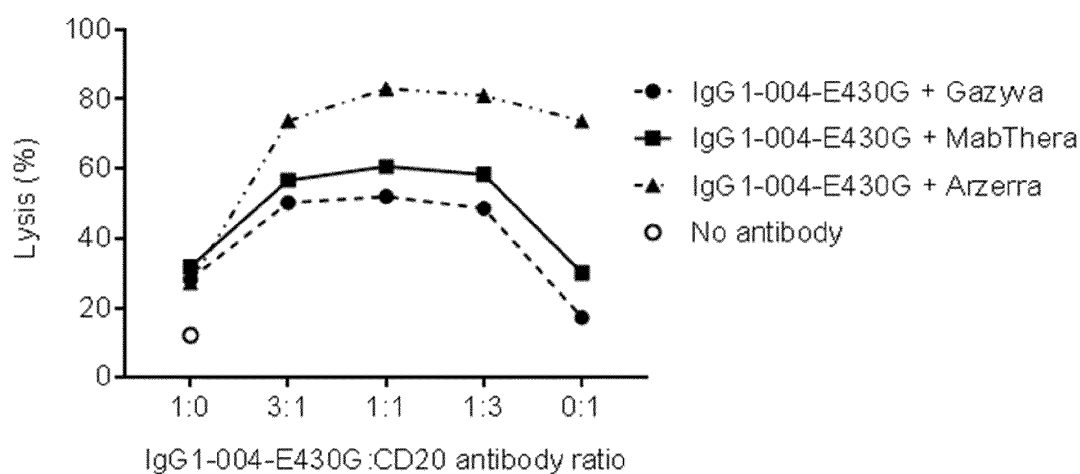
A



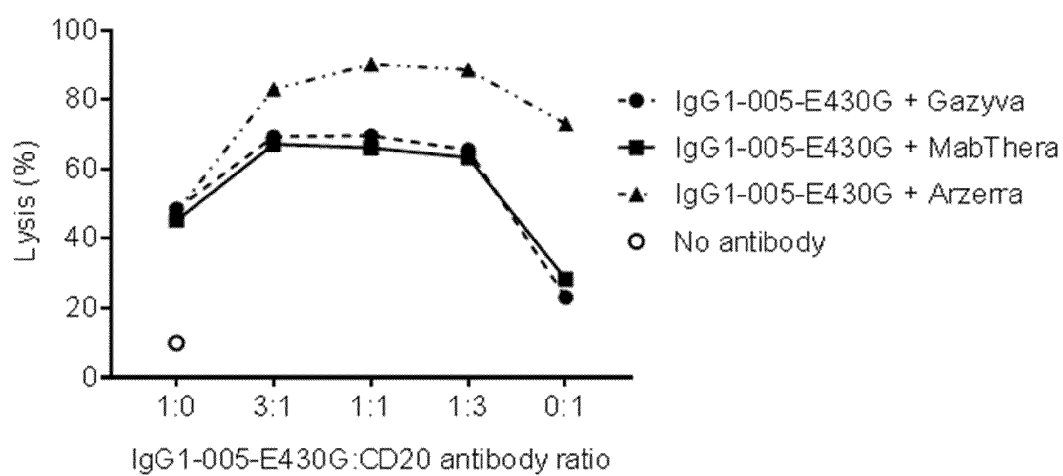
B



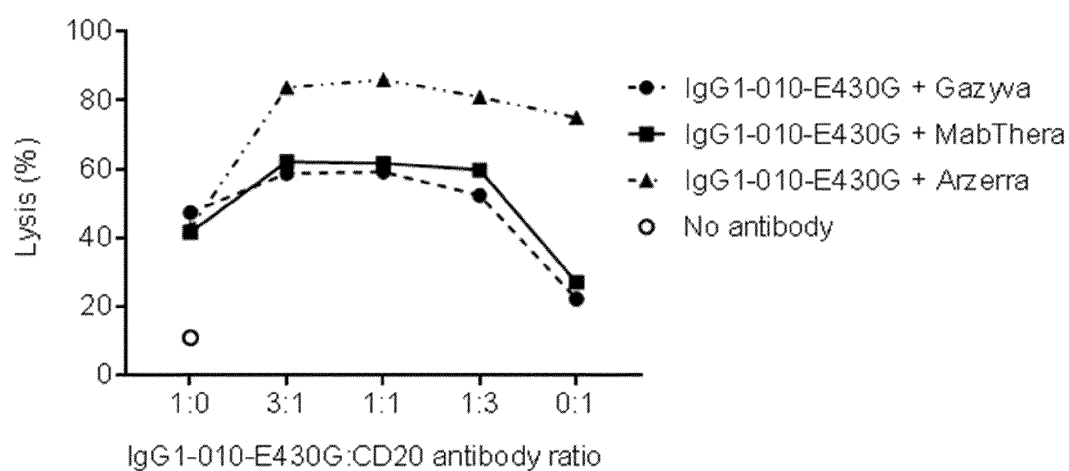
C



D



E



F

