

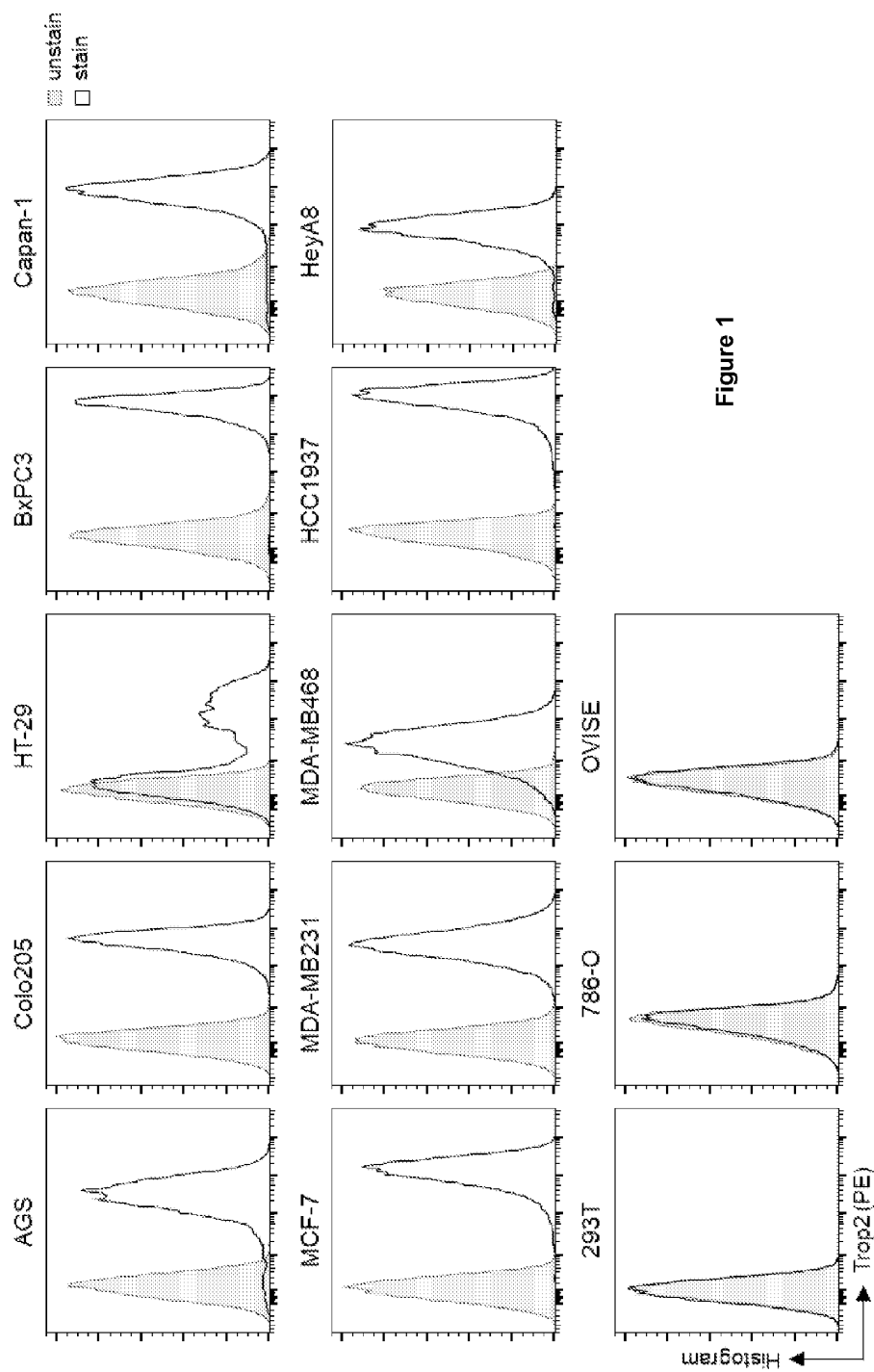


Figure 1

Figure 2A

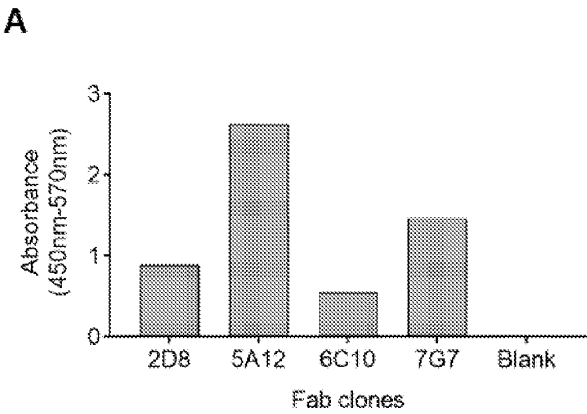


Figure 2B

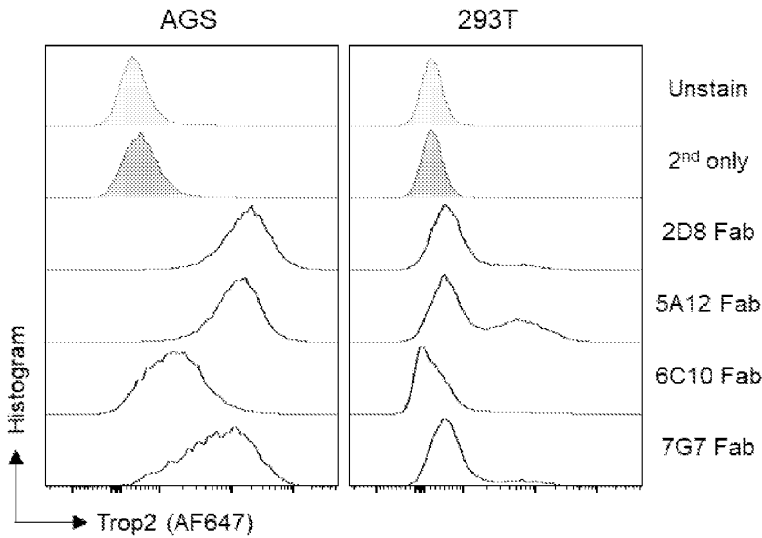


Figure 3

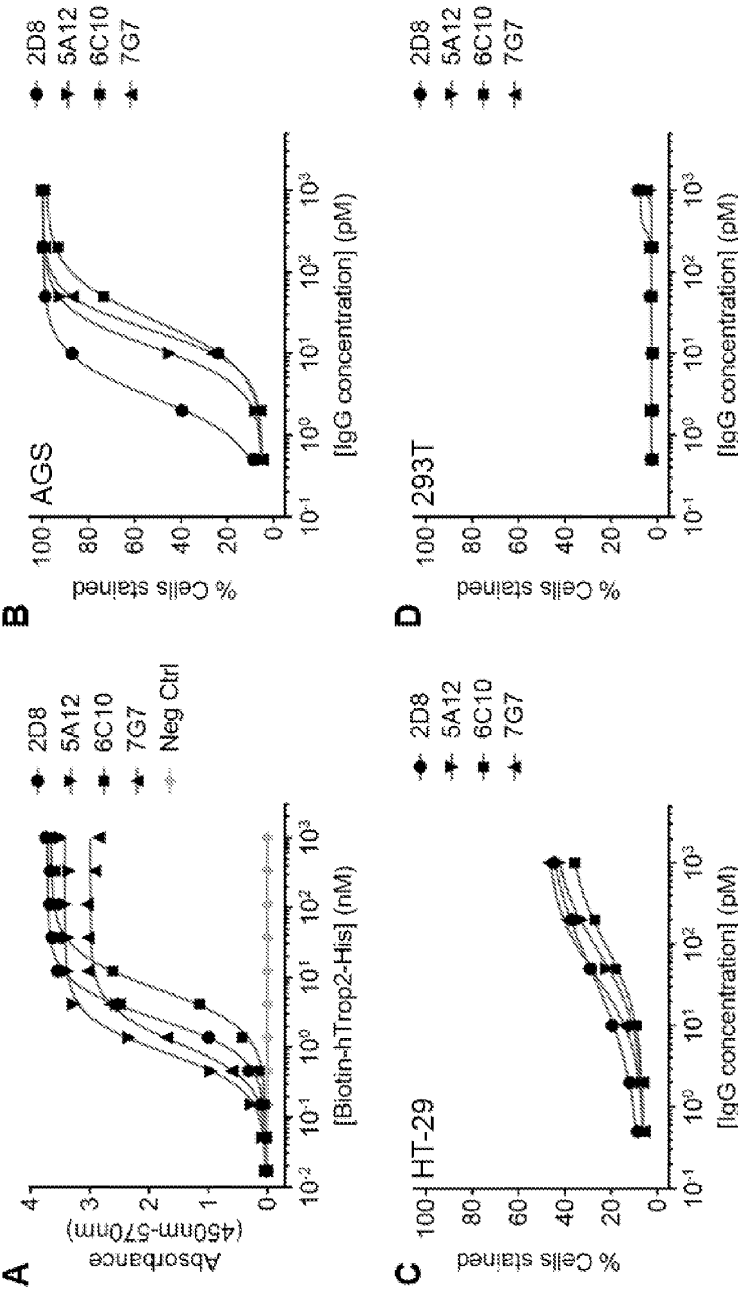


Figure 3E

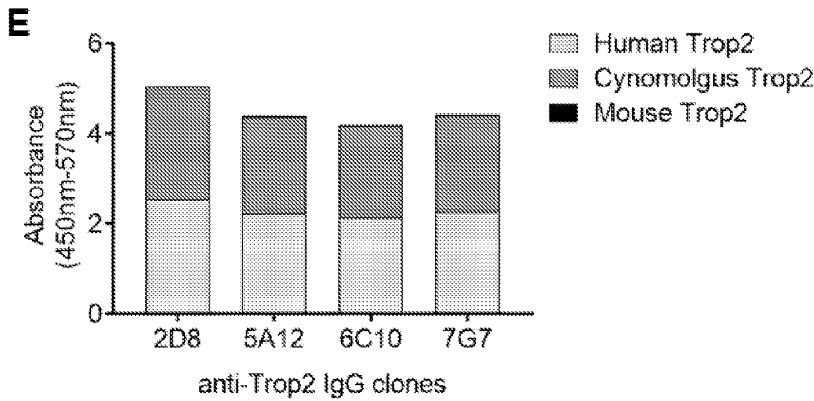


Figure 4A

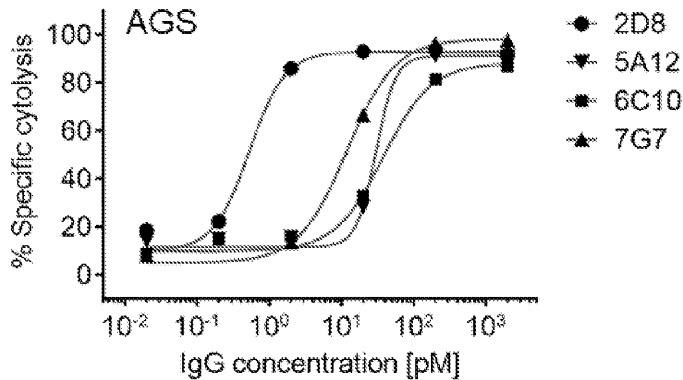


Figure 4B

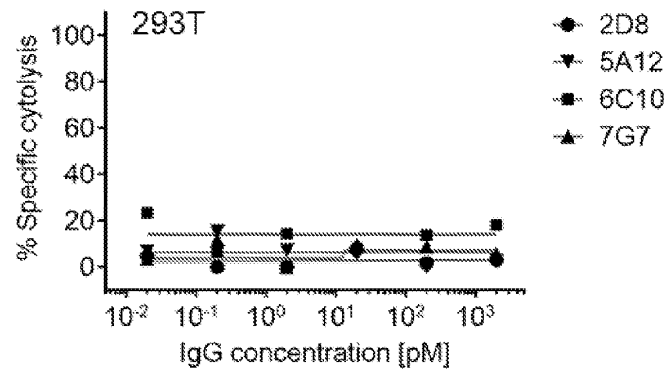


Figure 5

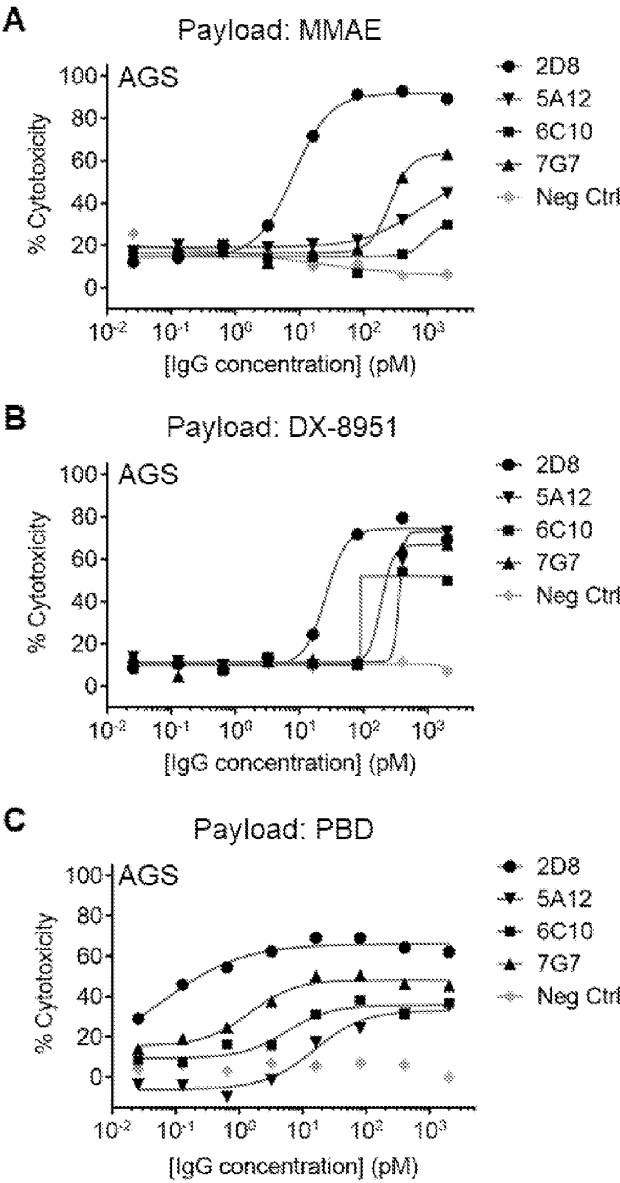
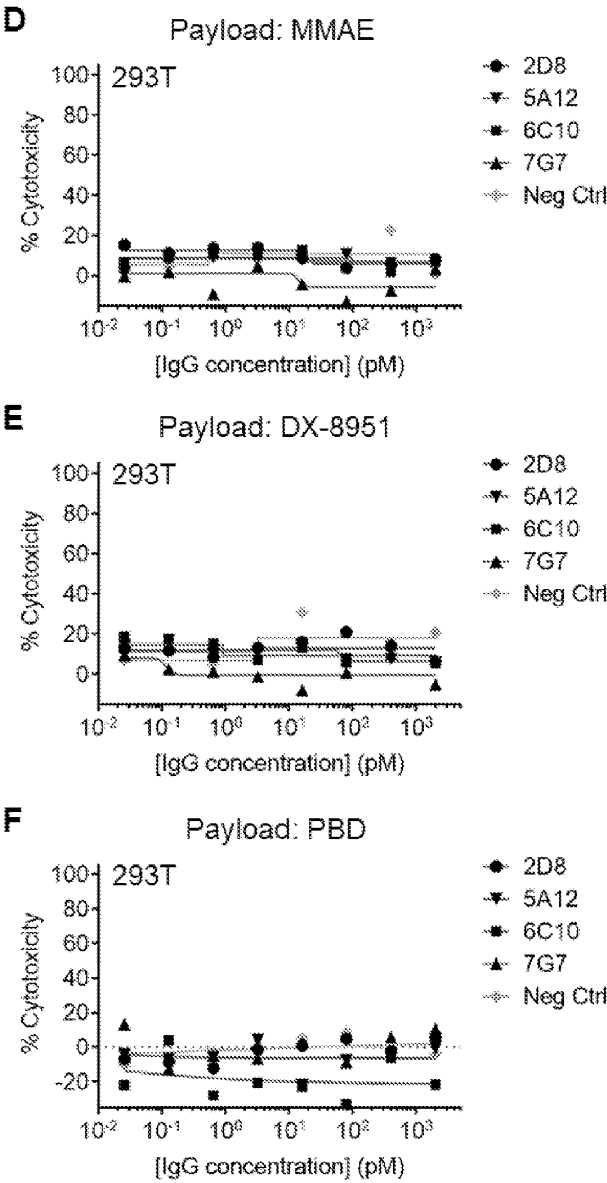


Figure 5 continued



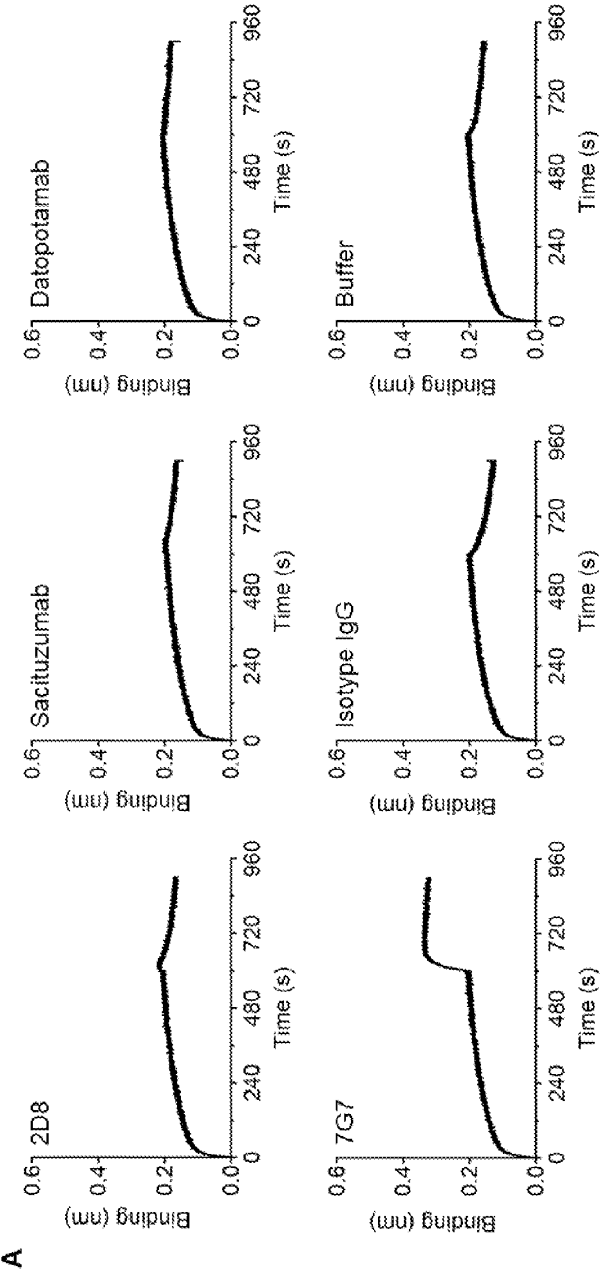


Figure 6A

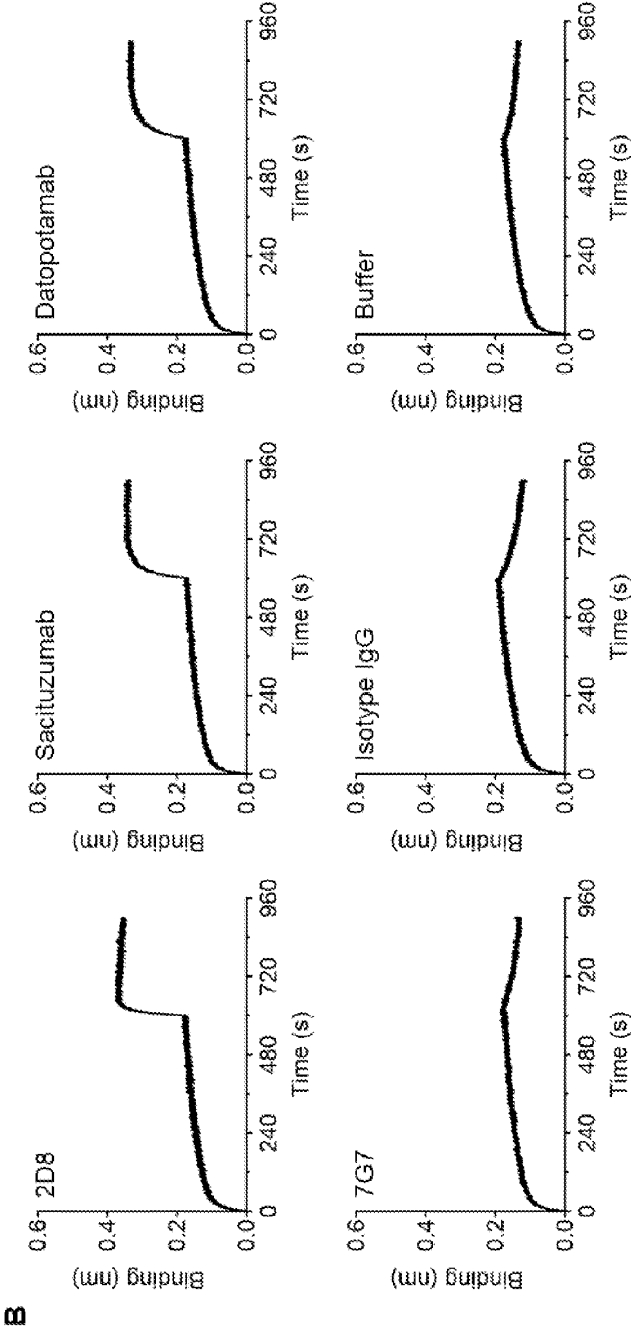


Figure 6B

Figure 7

A

| Clone       | FR1                         | FR2                | FR3                                    |
|-------------|-----------------------------|--------------------|----------------------------------------|
| 2D8 (Vh)    | QVQLQESGPGGLVKESQTLISLTCAVS | WSWIRQPPGKGLENIQY  | YVNPSLKSRVTISVDTSKNQFSIKLSVTAADTAAYYC  |
| 2D8-g1 (Vh) | QVQLQESGPGGLVKPSQTLISLTCAVS | WSWIRQPPGKGLENIQY  | YVNPSLKSRVTISVDTSKNQFSIKLSVTAADTAAYYC  |
| 2D8 (Vk)    | EIVLTQSPSSLSASVSDRVTITCRAS  | LNWYQQKPKGKAPQVLIF | NLESGVFRFSGRSGSEFTLTINSLQPEDFATYYC     |
| 2D8-g1 (Vk) | DIQMTQSPSSLSASVGDRTVITCRAS  | LNWYQQKPKGKAPKLLIY | SIQSGVPRFSGSGSGTDFTLTISIQPEDFATYYC     |
| 7G7 (Vh)    | EVQLVQSGAEVKKPKGASVKVSKKAS  | ISWVRQAPGQGLEWMGW  | NYAQKLGQRPVTMTDTSTSTAYMELRSLRSDDTAAYYC |
| 7G7-g1 (Vh) | QVQLVQSGAEVKKPKGASVKVSKKAS  | ISWVRQAPGQGLEWMGW  | NYAQKLGQRPVTMTDTSTSTAYMELRSLRSDDTAAYYC |
| 7G7 (Vk)    | EIVLTQSPSLPLPVTGPEPASISCRSS | LDWYLQKPKGQSPQLLIY | NRASGVPRFSGSGSGTDFTLIKISRVEAEDVGVYYC   |
| 7G7-g1 (Vk) | DIVMTQSPSLPLPVTGPEPASISCRSS | LDWYLQKPKGQSPQLLIY | NRASGVPRFSGSGSGTDFTLIKISRVEAEDVGVYYC   |

B

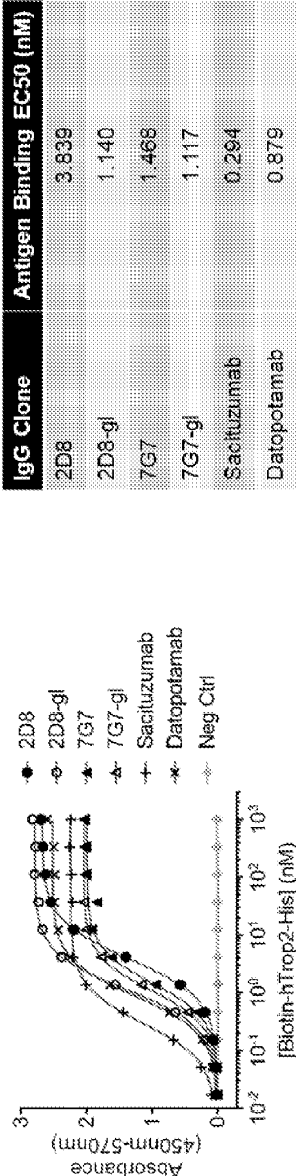


Figure 7 continued

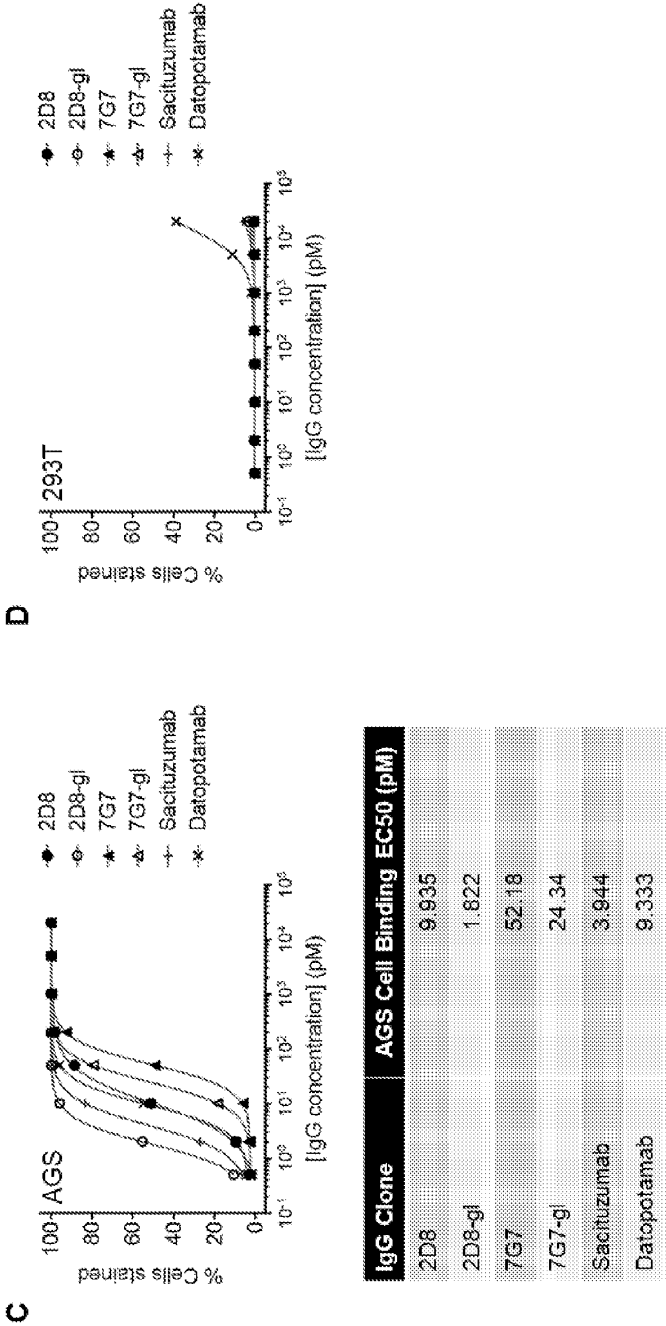


Figure 8

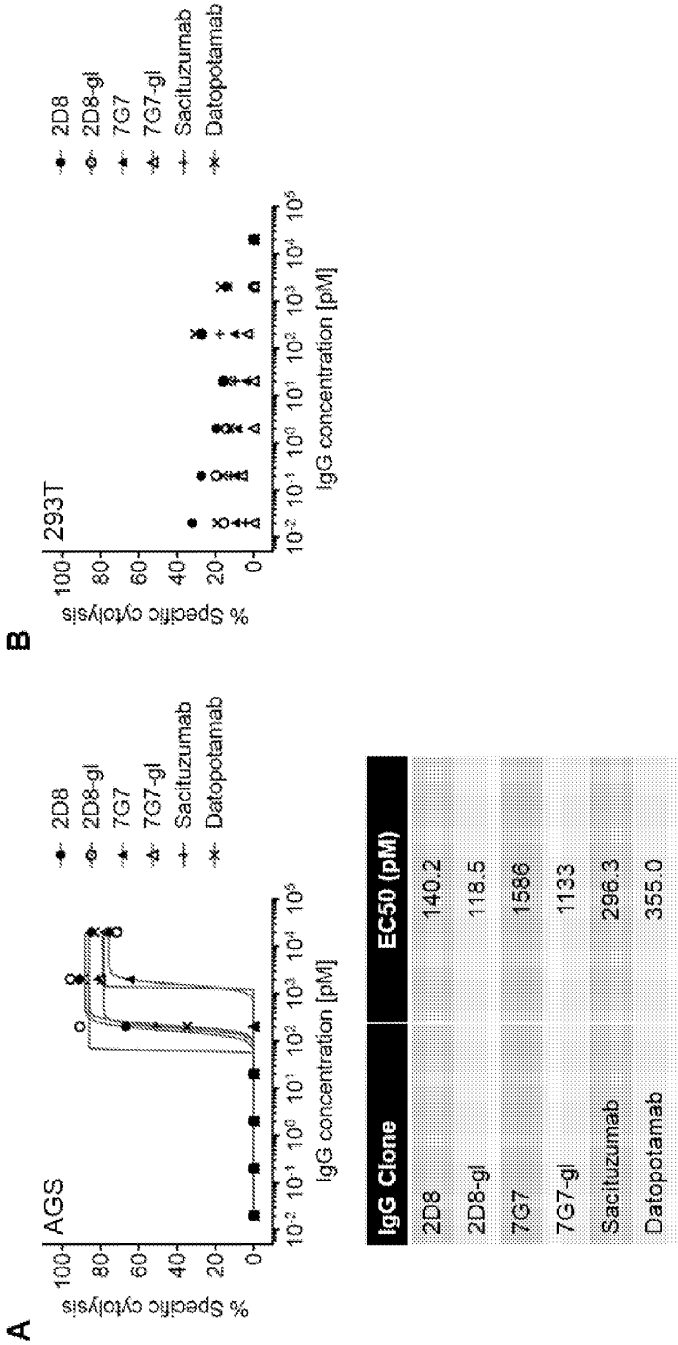


Figure 9

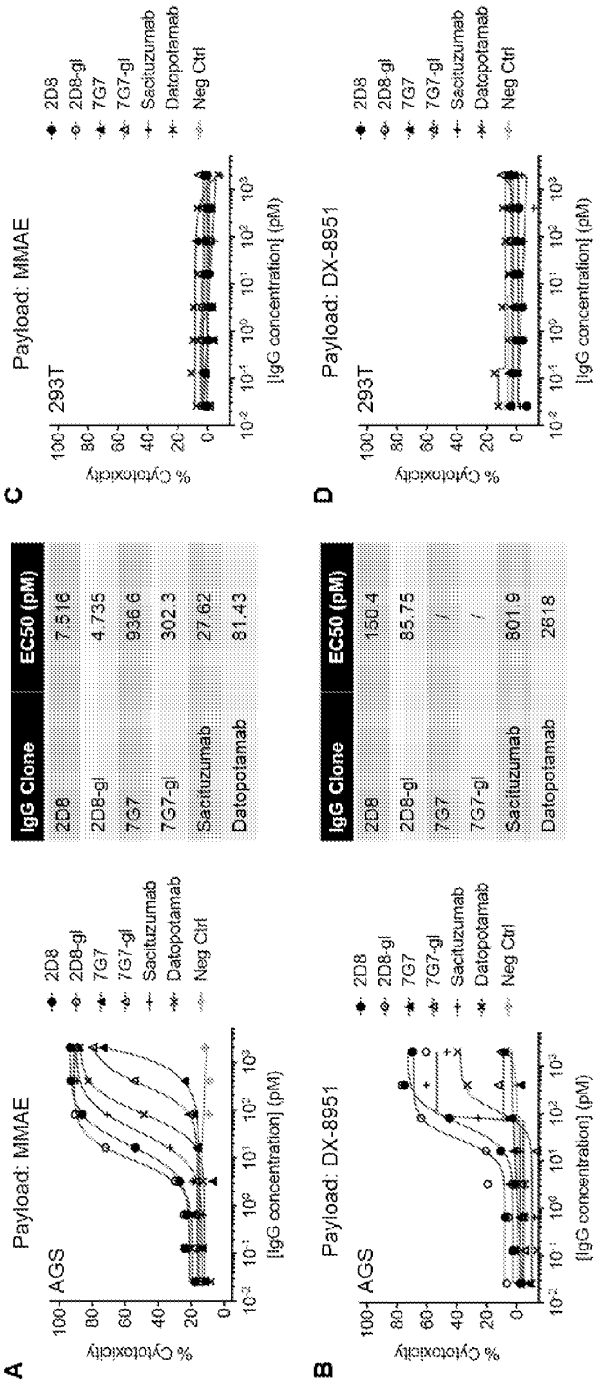


Figure 10

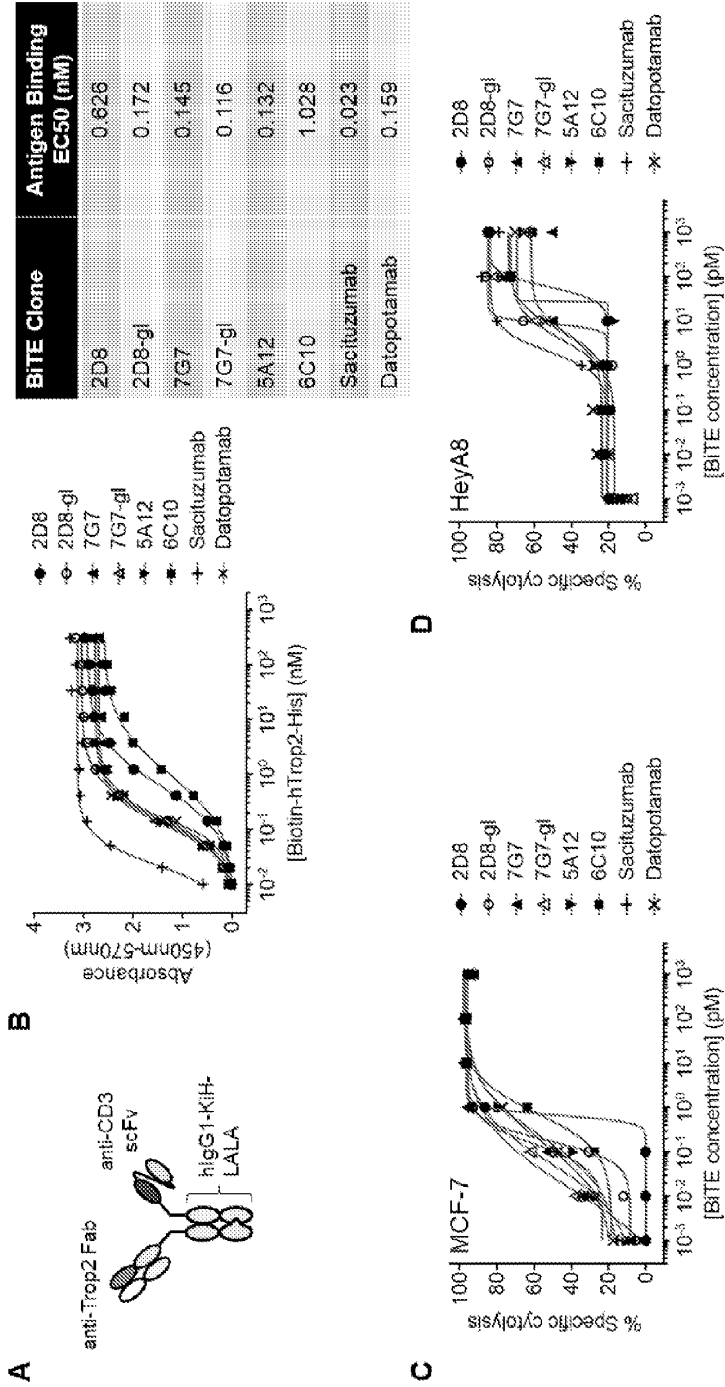


Figure 10 continued

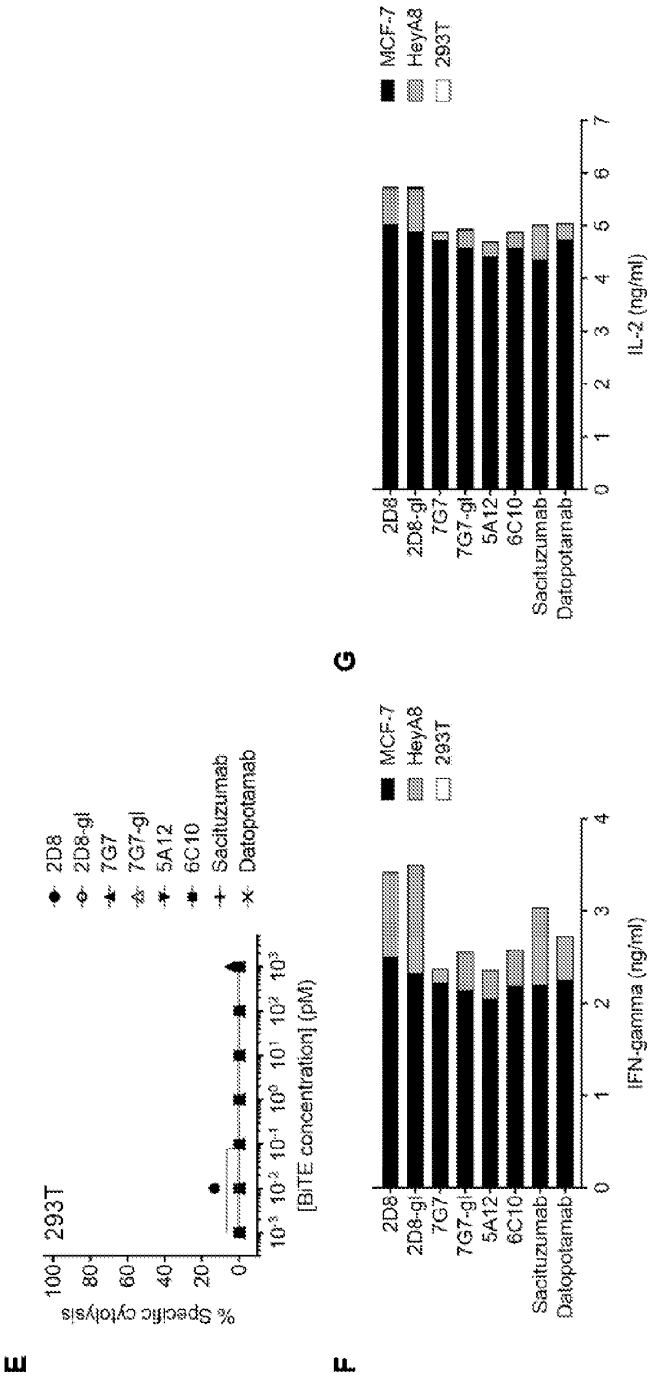


Figure 11

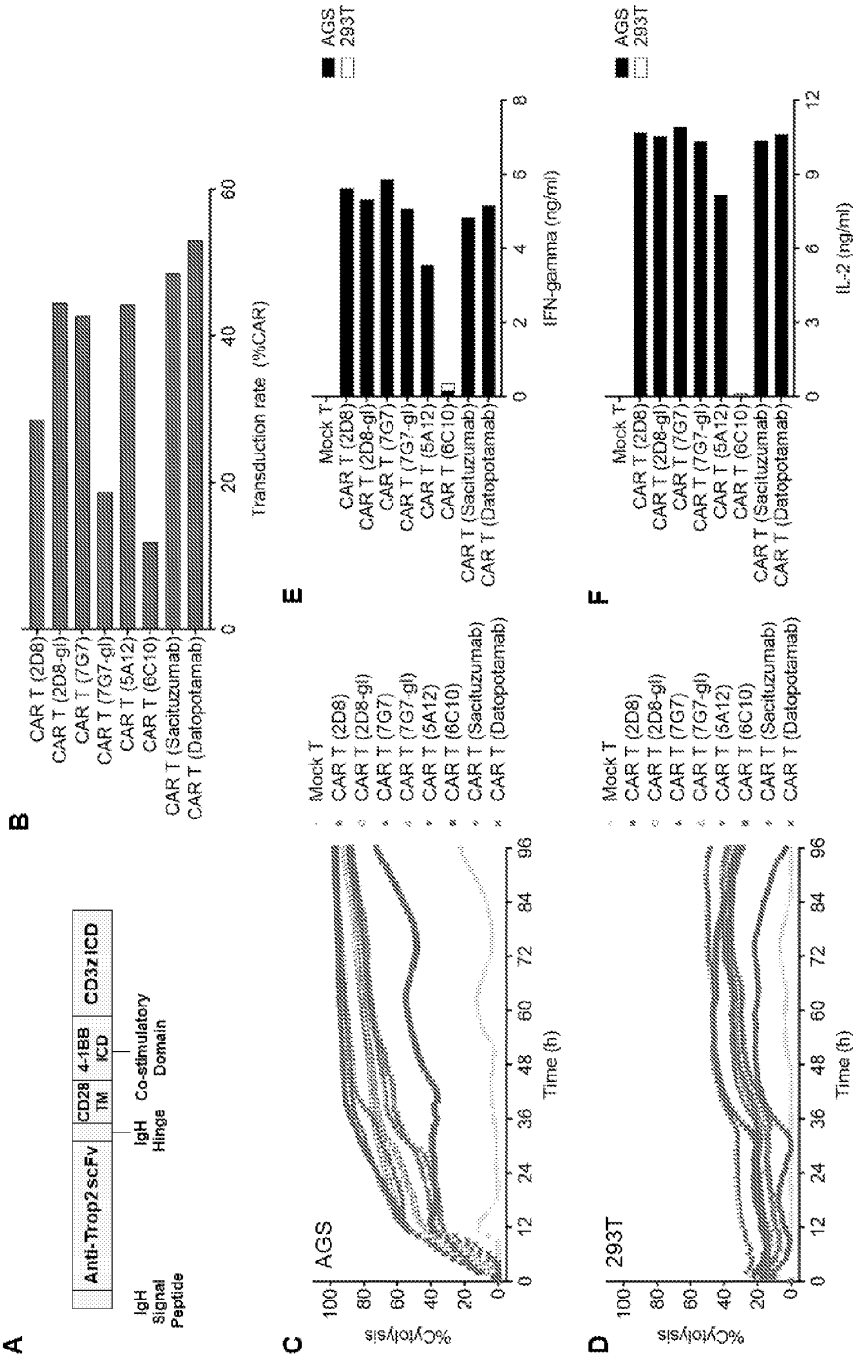


Figure 12

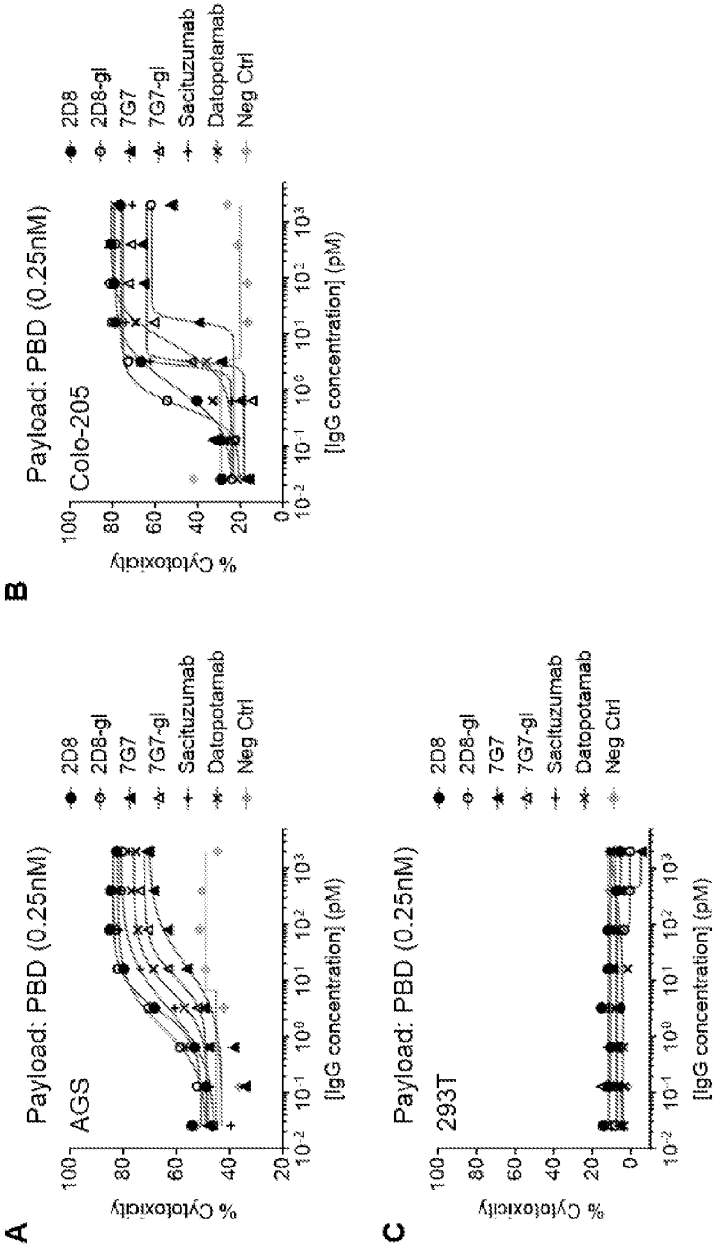


Figure 13

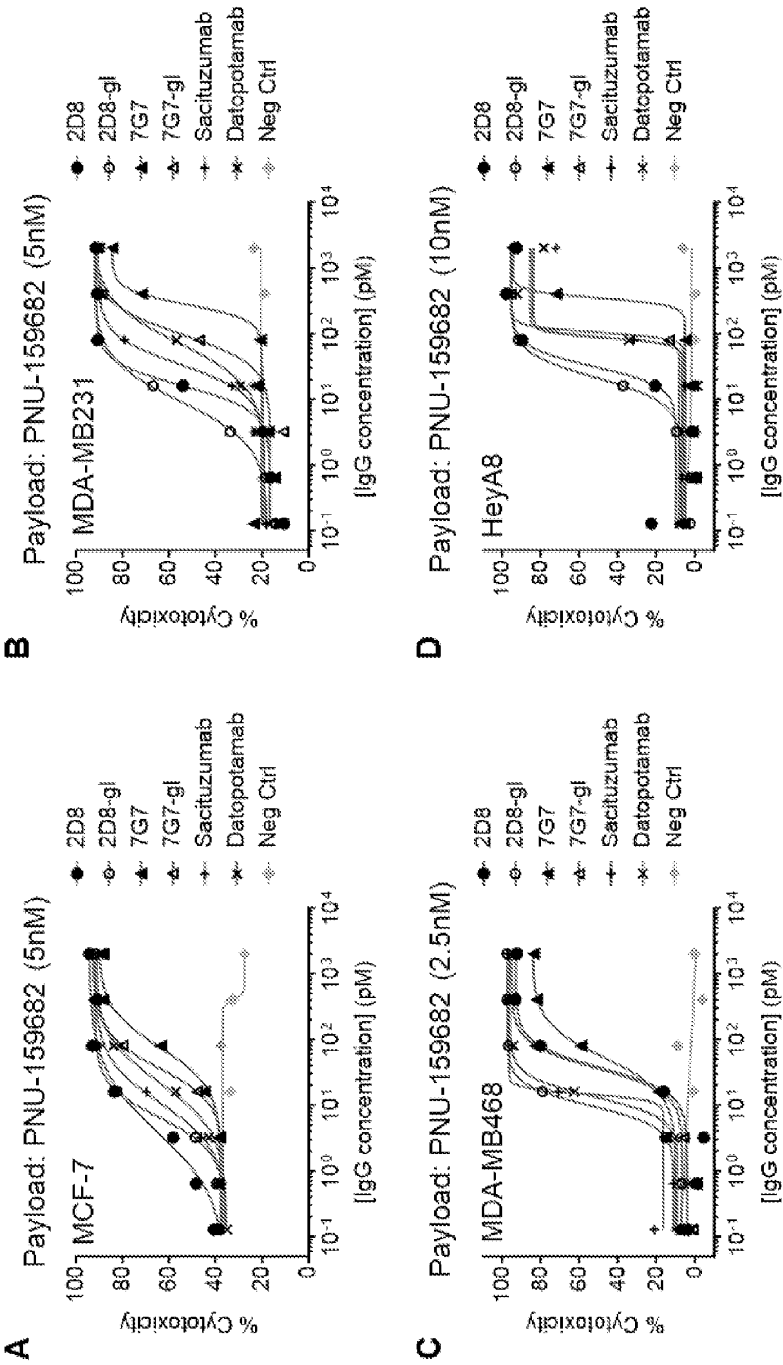


Figure 14

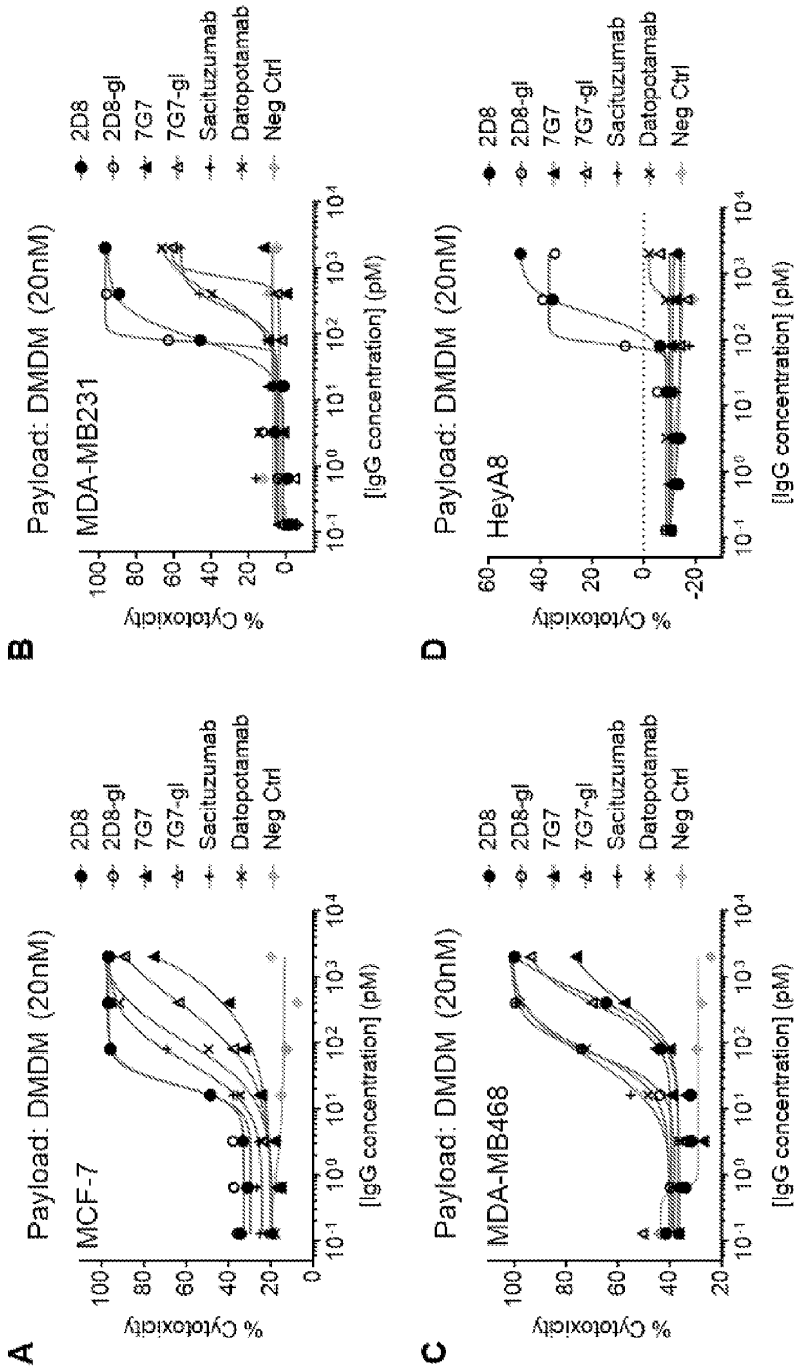
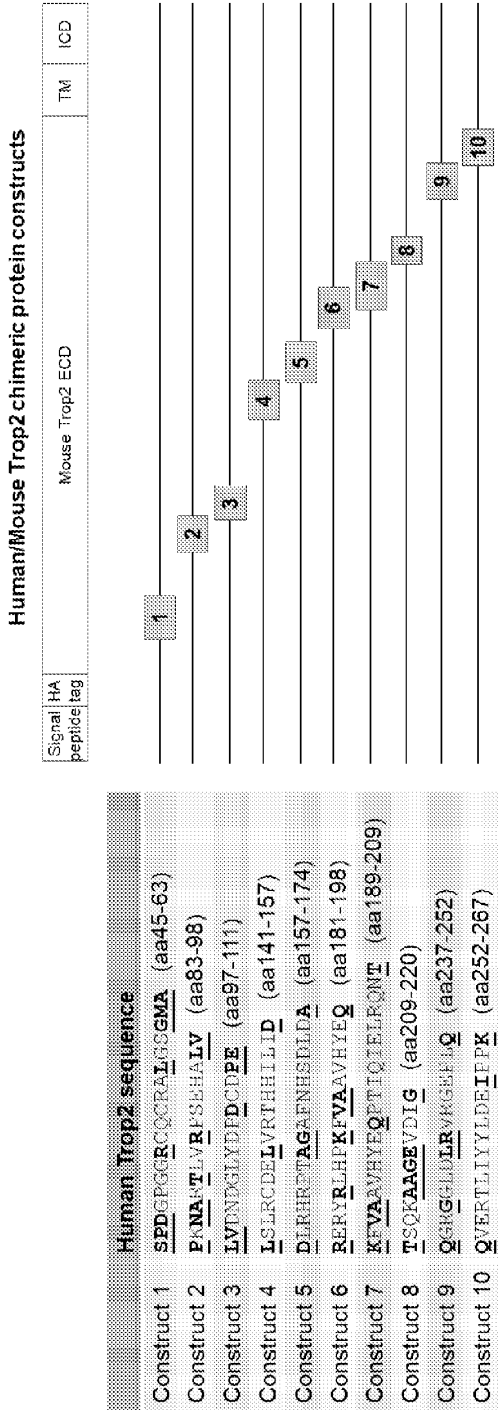


Figure 15A

A



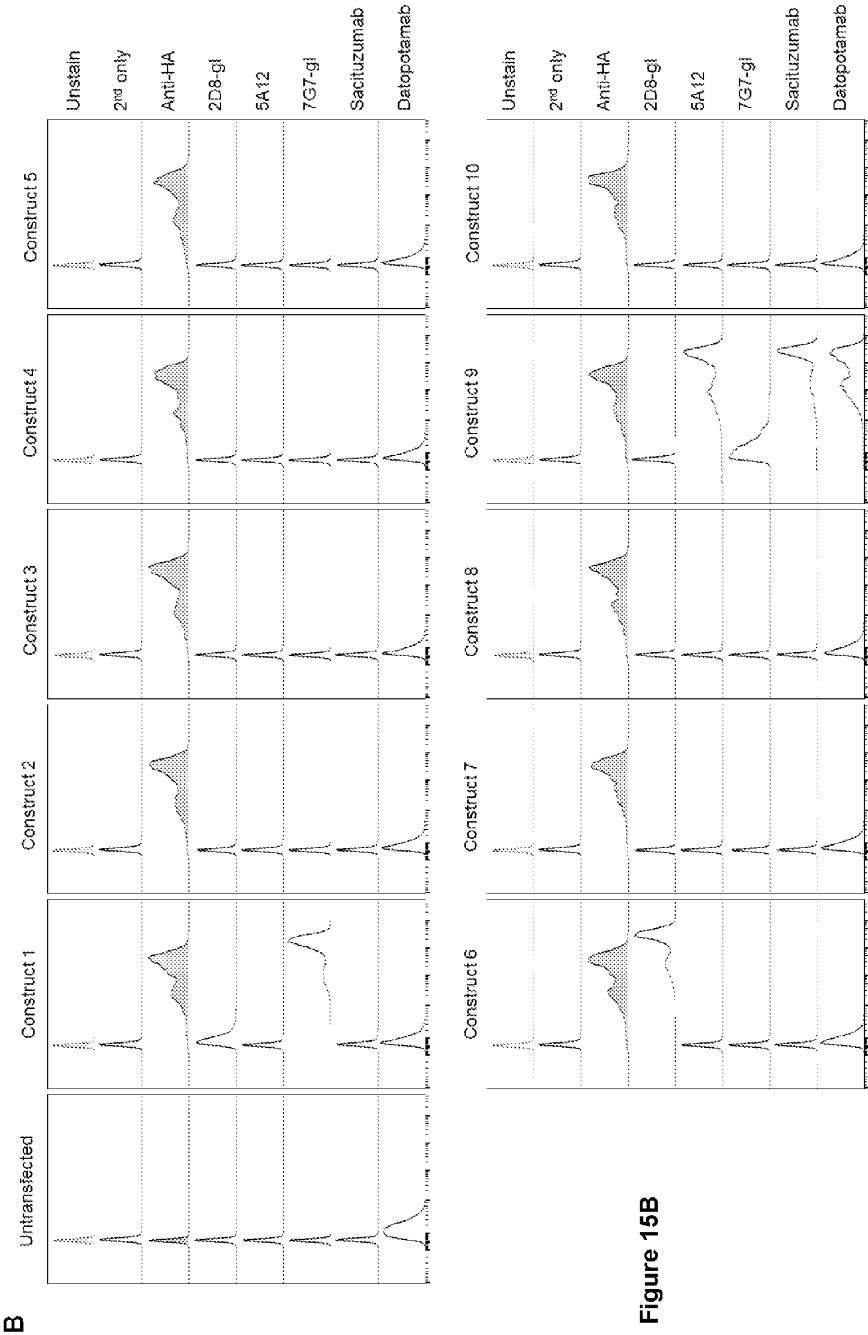


Figure 15B