

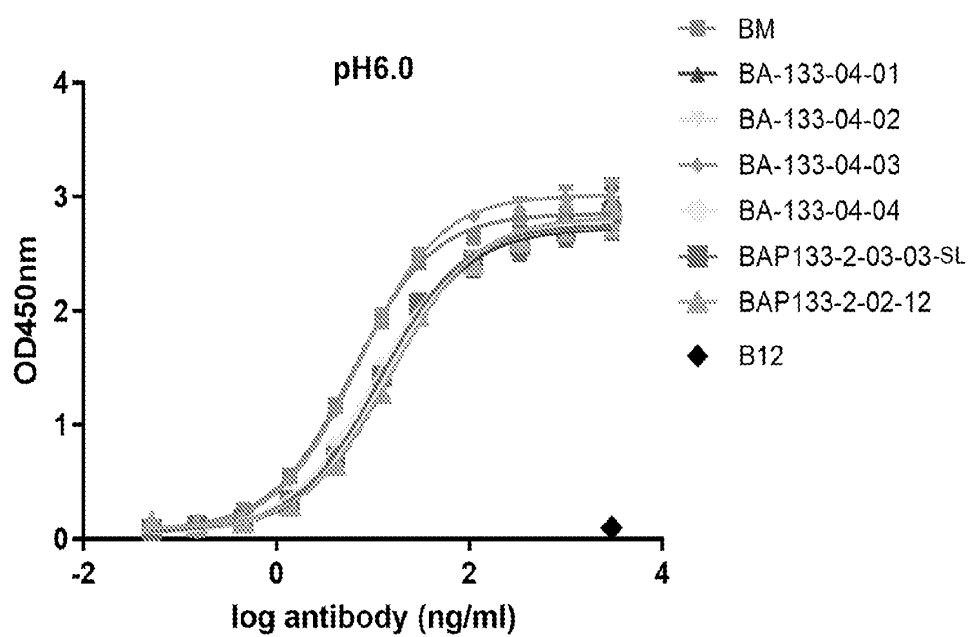


Figure 1

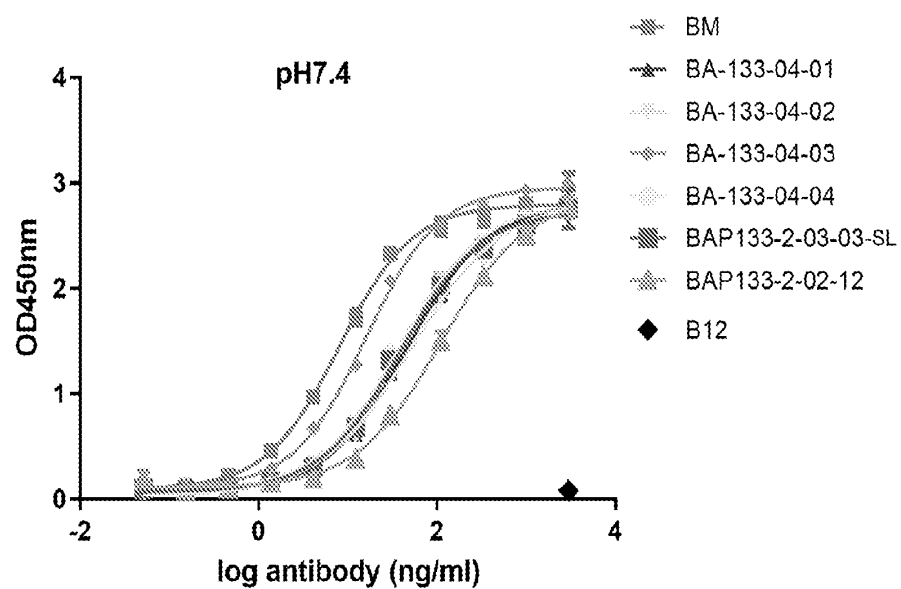


Figure 2

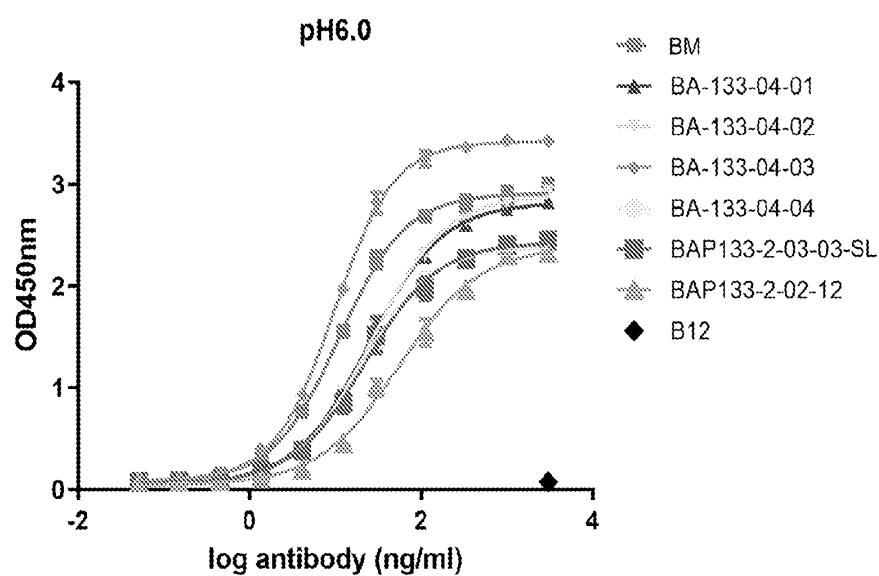


Figure 3

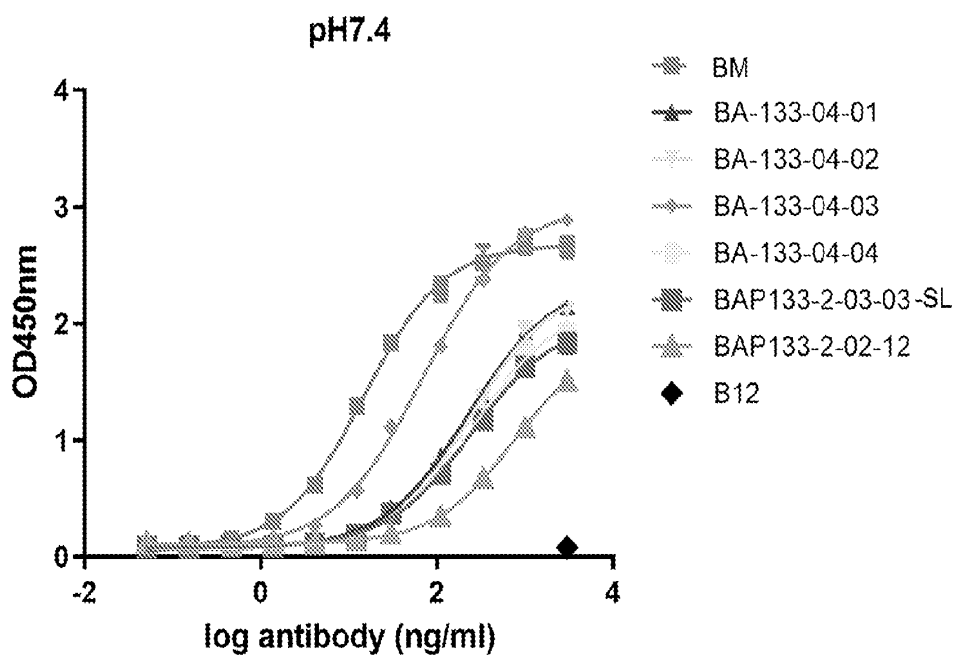
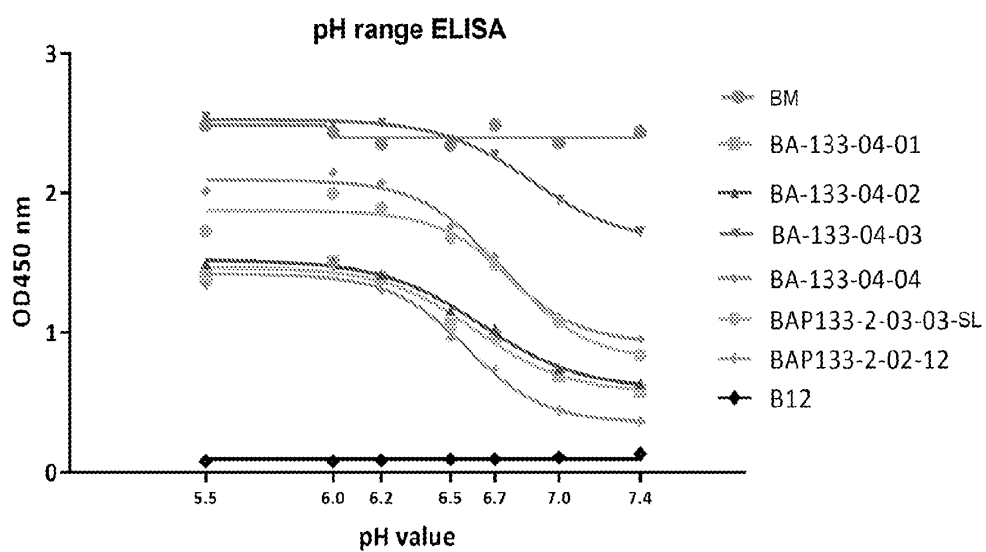
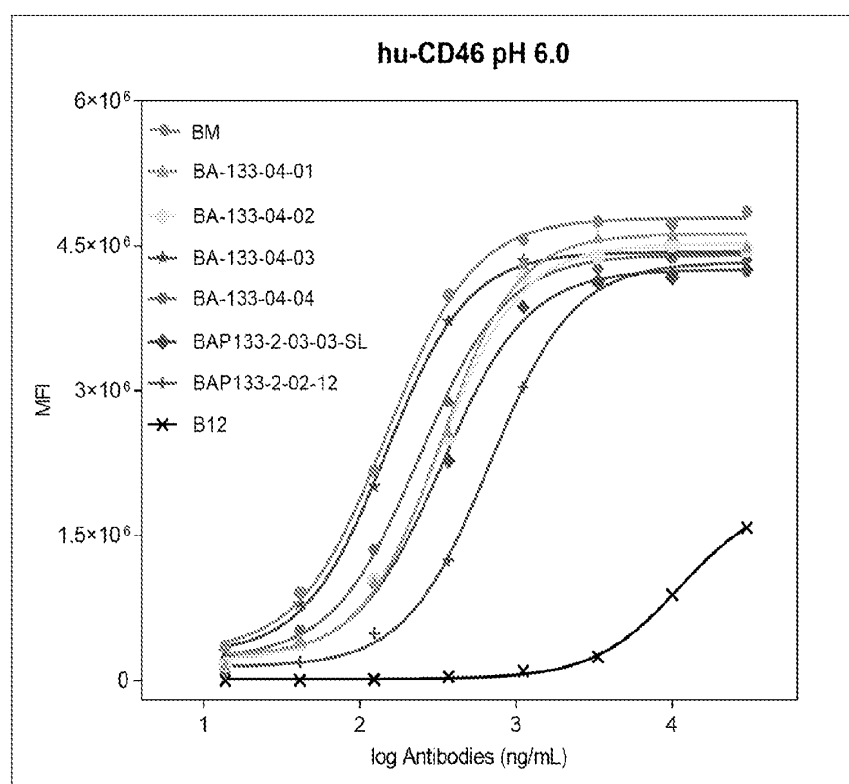


Figure 4

**Figure 5****Figure 6**

hu-CD46 pH 7.4

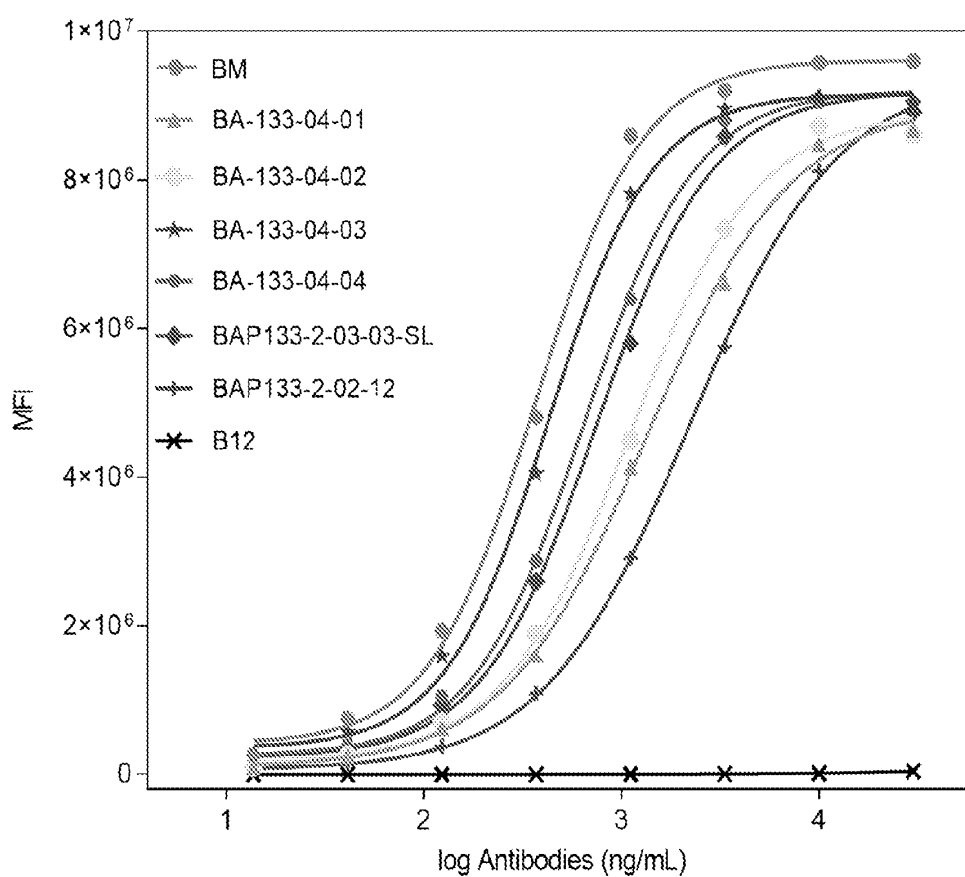
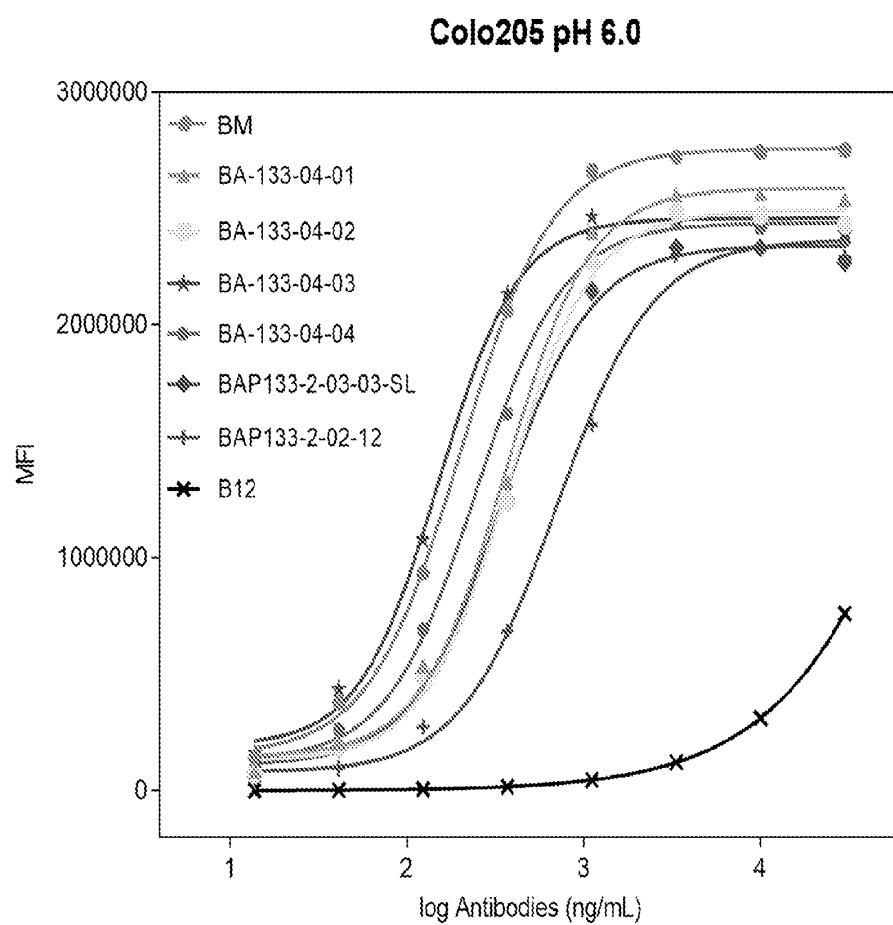
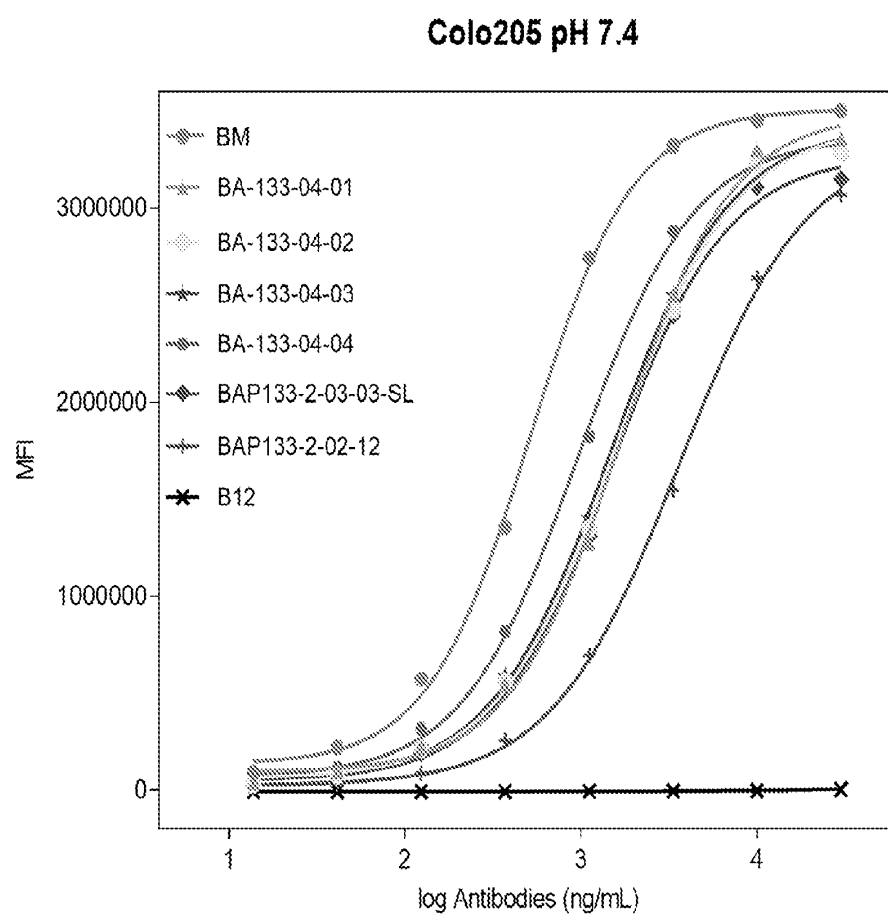
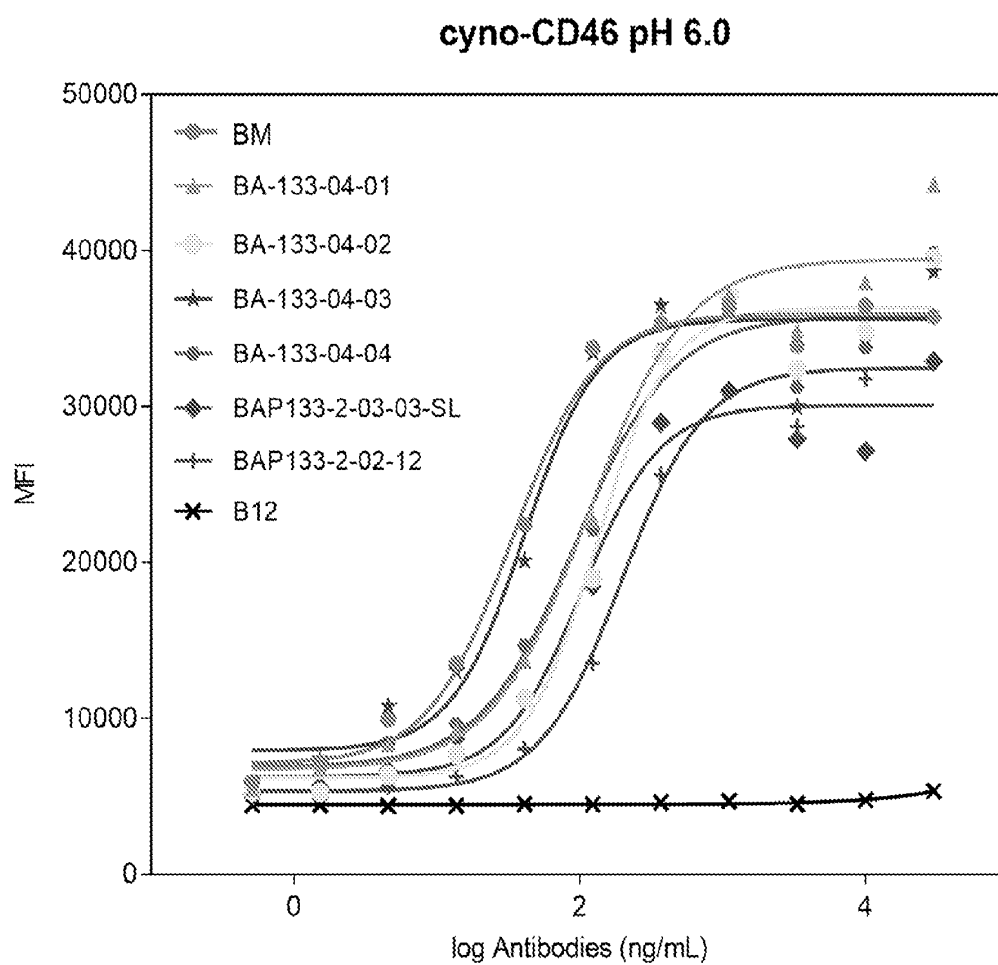
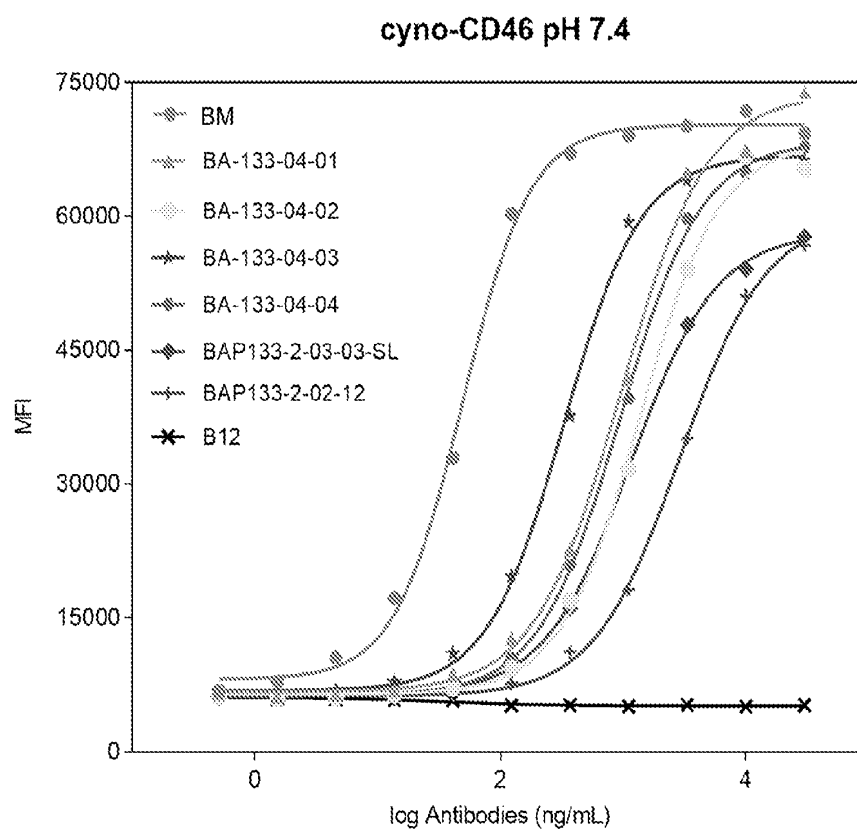
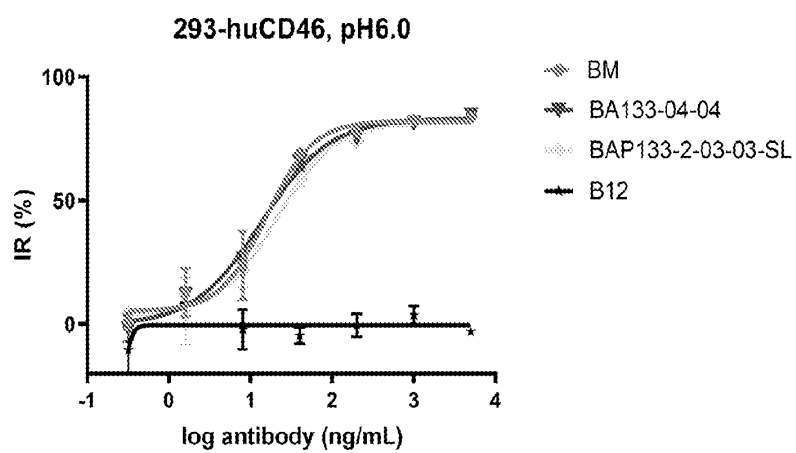


Figure 7

**Figure 8**

**Figure 9**

**Figure 10**

**Figure 11****Figure 12**

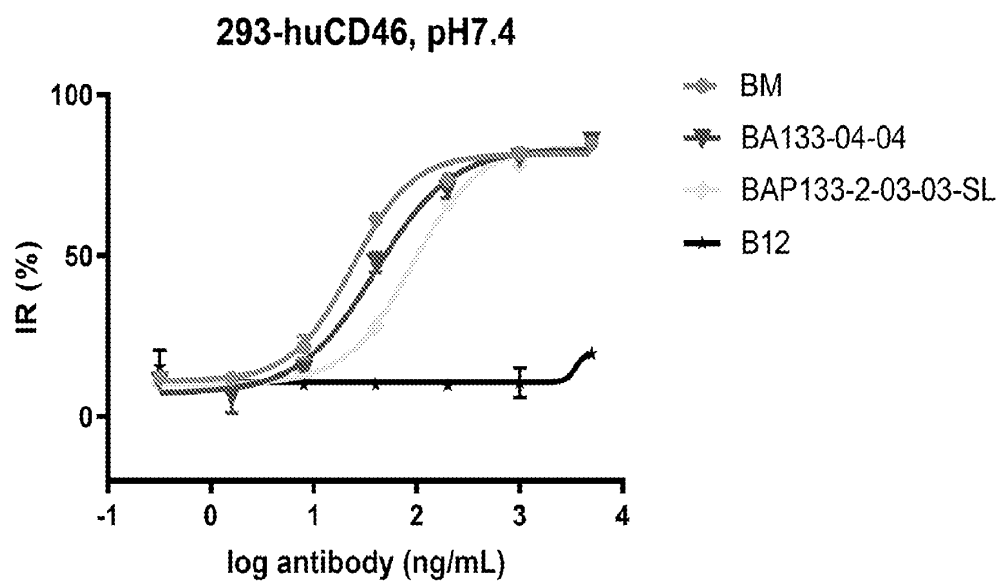


Figure 13

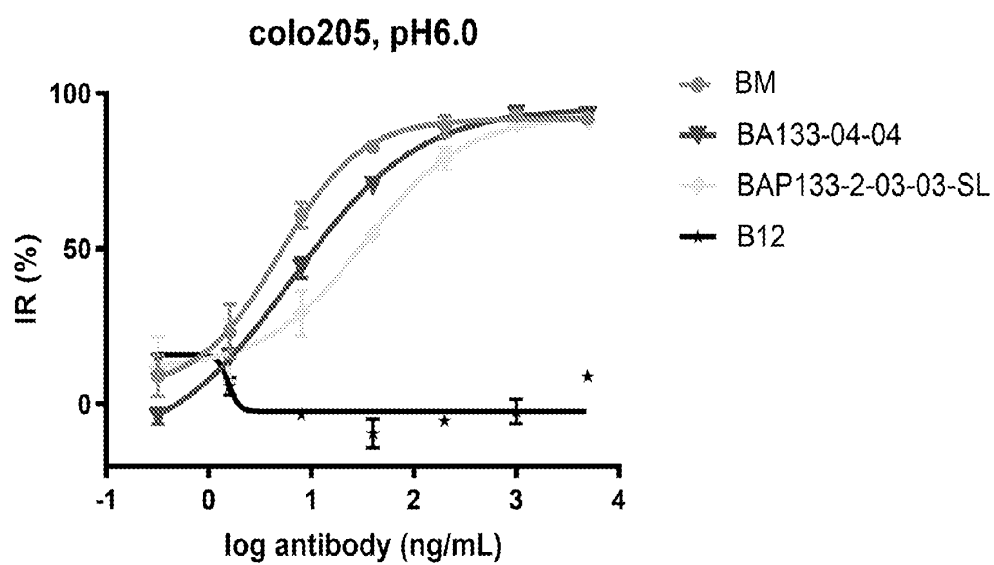


Figure 14

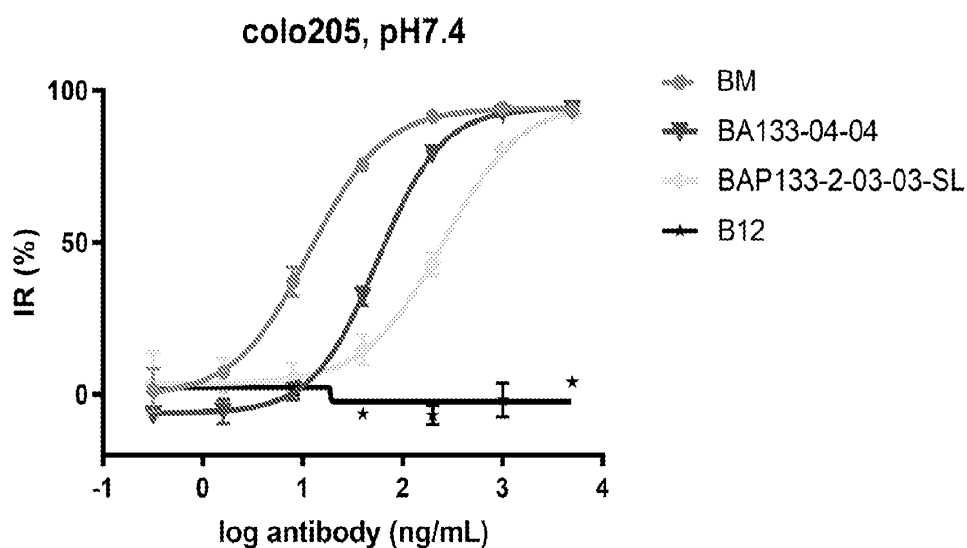


Figure 15

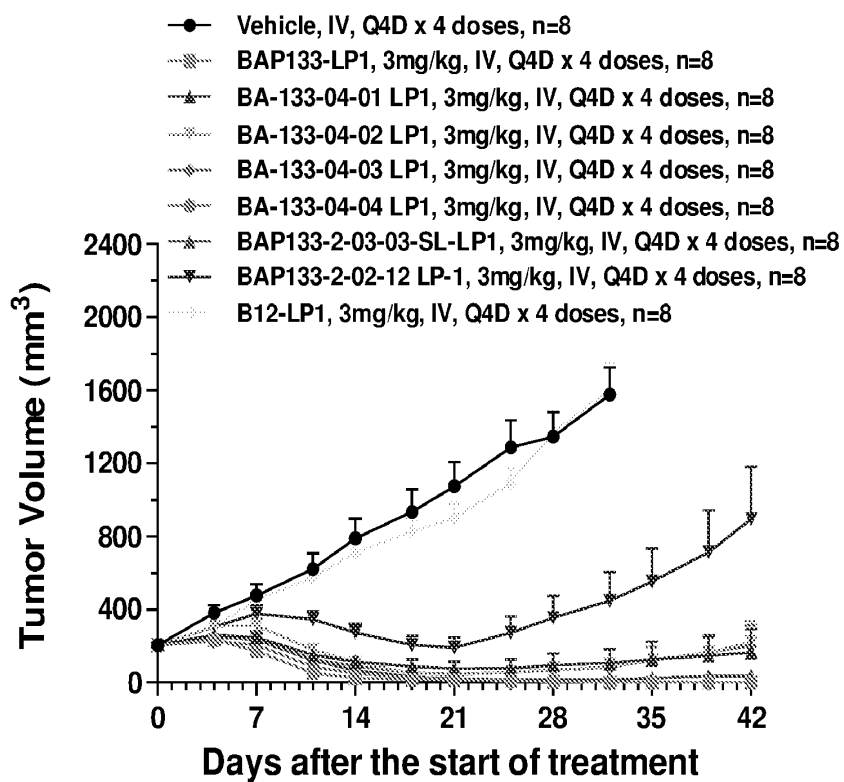


Figure 16

BA-133-WT	Vk	DIQMTQSPSS LSASVGDRVT ITCRASQGIS NYLNWYQQKP GKAPKLLIYY TSSLHSGVPS ...
	Vh	QVQLQESGGPG LVKPSSETLSL TCTVSGGSVS <u>SYDISWIRQS</u> PGKGLEWIGV IWTDDGGTNY ...
BA-133-04-01	Vk	AIQLTQSPSS LSASVGDRVT ITCRASQGIS NYLNWYQQKP GKAPKLLIYY TSSLHSGVPS ...
	Vh	EVQLVESGGG LVQPGGSLRL SCAASGGGSVS <u>SYDISWIRQS</u> PSRGGLEWIGV IWTDDGGTNY ...
BA-133-04-02	Vk	AIQLTQSPSS LSASVGDRVT ITCRASQGIS NYLNWYQQKP GKAPKLLIYY TSSLHSGVPS ...
	Vh	EVQLVESGGG LVQPGGSLRL SCAASGGGSVS <u>SYDISWIRQS</u> PSRGGLEWIGV IWTDDGGTNY ...
BA-133-04-03	Vk	AIQLTQSPSS LSASVGDRVT ITCRASQGIS NYLNWYQQKP GKAPKLLIYY TSSLHSGVPS ...
	Vh	EVQLVESGGG LVQPGGSLRL SCAASGGGSVS <u>SYDISWIRQS</u> PSRGGLEWIGV IWTDDGGTNY ...
BA-133-04-04	Vk	AIQLTQSPSS LSASVGDRVT ITCRASQGIS NYLNWYQQKP GKAPKLLIYY TSSLHSGVPS ...
	Vh	EVQLVESGGG LVQPGGSLRL SCAASGGGSVS <u>SYDISWIRQS</u> PSRGGLEWIGV IWTDDGGTNY ...
BA-133-02-02-12	Vk	AIQLTQSPSS LSASVGDRVT ITCRASQGIS NYLNWYQQKP GKAPKLLIYY TSSLHSGVPS ...
	Vh	EVQLVESGGG LVQPGGSLRL SCAASGGGSVS <u>SYDISWIRQS</u> PSRGGLEWIGV IWTDDGGTNY ...
BA-133-02-03-03-SL	Vk	AIQLTQSPSS LSASVGDRVT ITCRASQGIS NYLNWYQQKP GKAPKLLIYY TSSLHSGVPS ...
	Vh	EVQLVESGGG LVQPGGSLRL SCAASGGGSVS <u>SYDISWIRQS</u> PSRGGLEWIGV IWTDDGGTNY ...

Figure 17

BA-133-WT	Vk	RFSGSGGTD FTLTISLQP EDFATYYCQQ <u>YIKLPWTFGG</u> GTKLEIKR
	Vh	<u>YN SAFMSRVTIS</u> VDTSKNQFSL KLSSVTAADT AVYYCARVYD <u>GYPWFAYWGQ</u> GTLTVTVSS
BA-133-04-01	Vk	RFSGSGGTD FTLKISRVEA EDVGVYYCQQ <u>YIKLPWTFGG</u> GTKVEIK
	Vh	<u>YN SAFMSRFTIS</u> RDDSKNTAYL QMNSLKTEDT AVYYCERVYD <u>GYPWFAYWGQ</u> GTLTVTVSS
BA-133-04-02	Vk	RFSGSGGTD FTLKISRVEA EDVGVYYCQQ <u>YIKLPWTFGG</u> GTKVEIK
	Vh	<u>YN SAFMSRFTIS</u> RDDSKNTAYL QMNSLKTEDT AVYYCERVYD <u>GYPWFAYWGQ</u> GTLTVTVSS
BA-133-04-03	Vk	FSGSGGTD FTLKISRVEA EDVGVYYCQQ <u>YIKLPWTFGG</u> GTKVEIK
	Vh	<u>YN SAFMSRFTIS</u> RDDSKNTAYL QMNSLKTEDT AVYYCERVYD <u>GYPWFAYWGQ</u> GTLTVTVSS
BA-133-04-04	Vk	RFSGSGGTD FTLKISRVEA EDVGVYYCQQ <u>YIKLPWTFGG</u> GTKVEIK
	Vh	<u>YN SAFMSRFTIS</u> RDDSKNTAYL QMNSLKTEDT AVYYCERVYD <u>GYPWFAYWGQ</u> GTLTVTVSS
BA-133-02-02-12	Vk	RFSGSGGTD FTLKISRVEA EDVGVYYCQQ <u>YIKLPWTFGG</u> GTKVEIK
	Vh	<u>YN SAFMSRFTIS</u> RDDSKNTAYL QMNSLKTEDT AVYYCERVYD <u>GYPWFAYWGQ</u> GTLTVTVSS
BA-133-02-03-03-S1	Vk	FSGSGGTE FTLTISLQP DDFATYYCQQ <u>YIKLPWTFGG</u> GTKVEIK
	Vh	<u>YN SAFMSRFTIS</u> RDDSKNTAYL QMNSLKTEDT AVYYCERVYD <u>GYPWFAYWGQ</u> GTLTVTVSS

Figure 17 (continued)