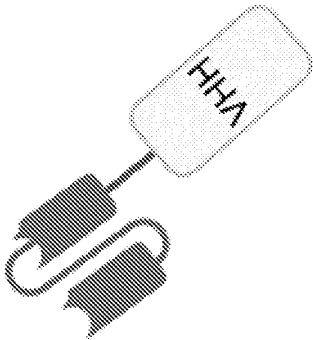
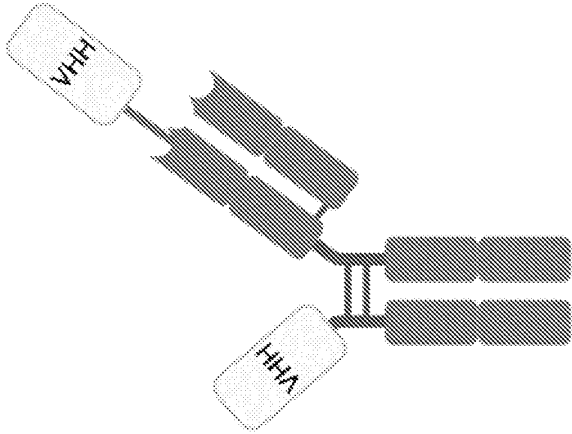




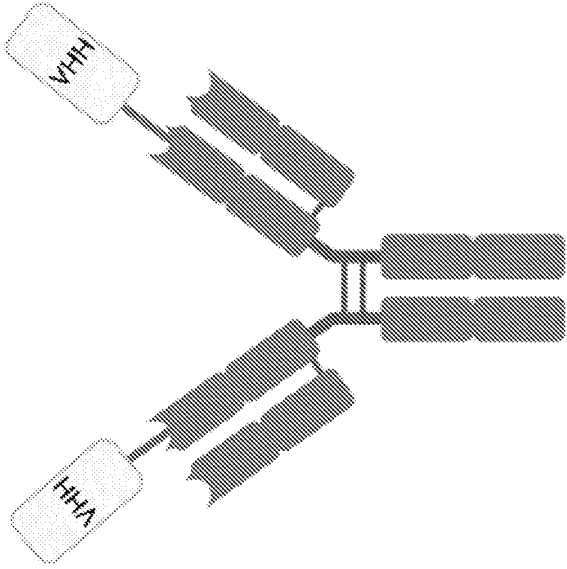
1+1
SEQ ID NO: 102

FIG. 1A



2+1
SEQ ID NO: 103
SEQ ID NO: 104

FIG. 1B



2+2
SEQ ID NO: 105
SEQ ID NO: 106

FIG. 1C

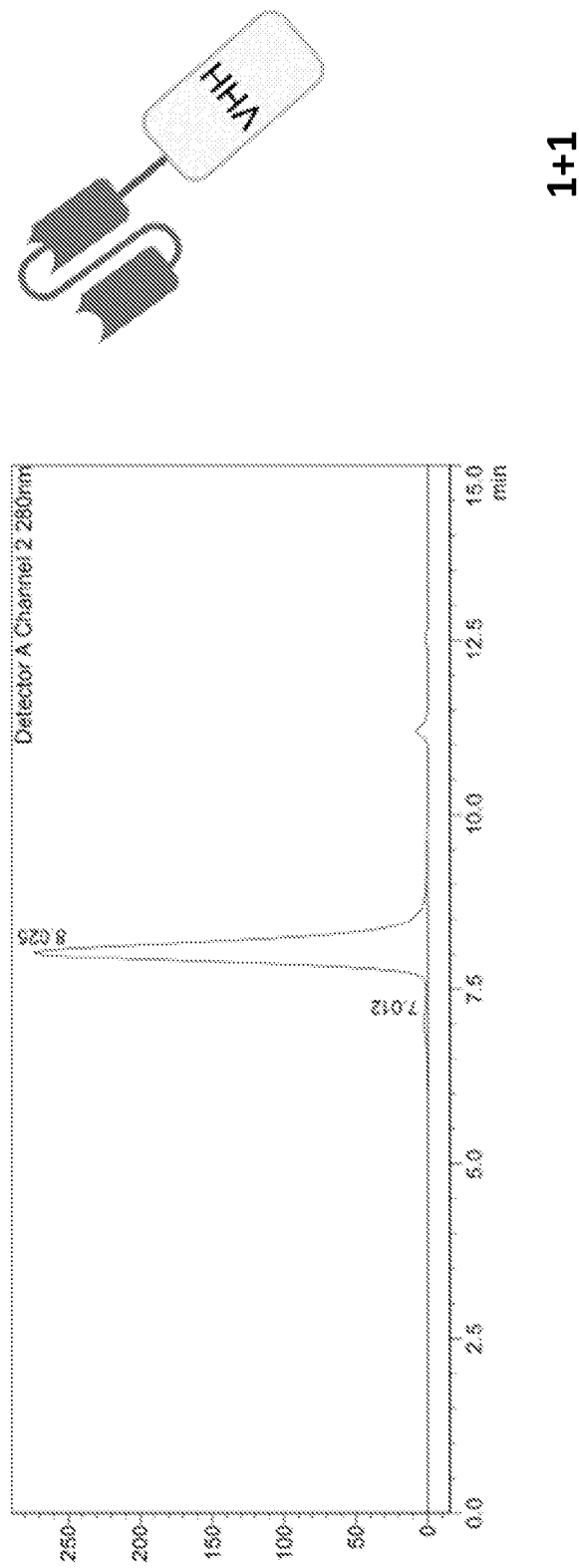


FIG. 2

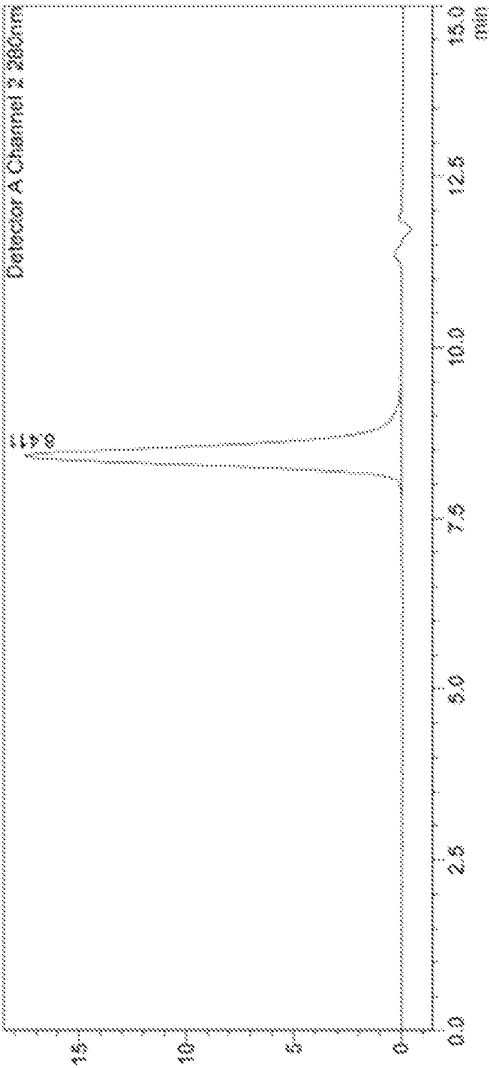
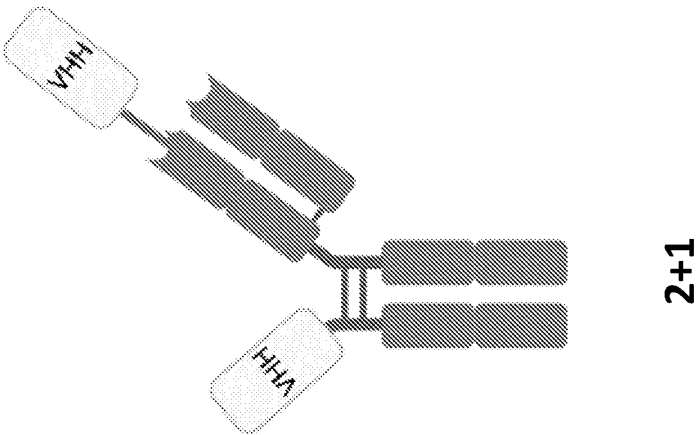


FIG. 3

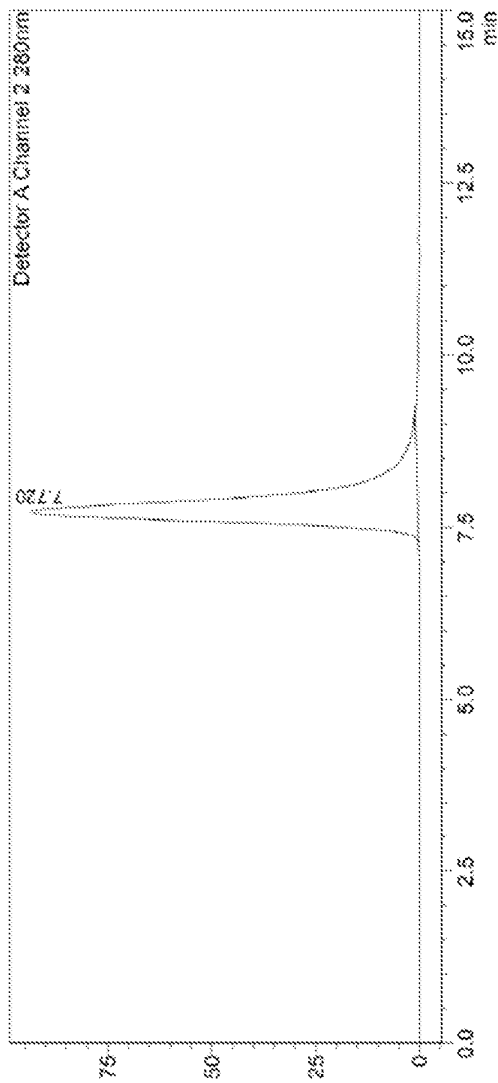
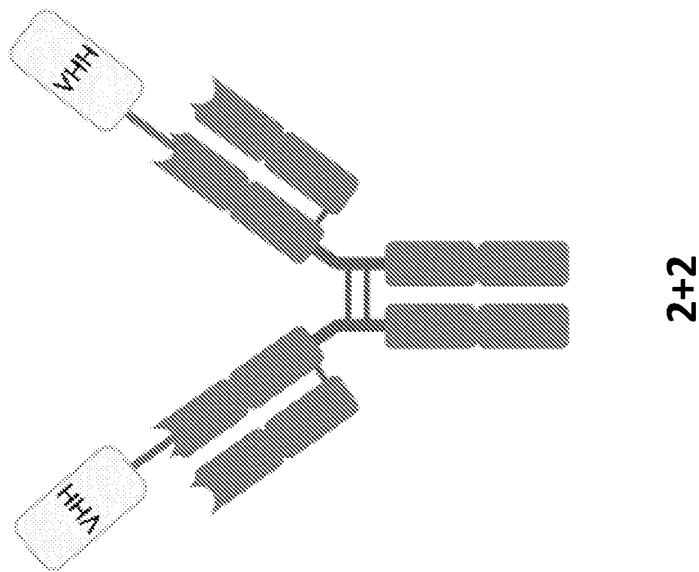


FIG. 4

AsPC-1 Cellular Cytotoxicity with 1° human T cells

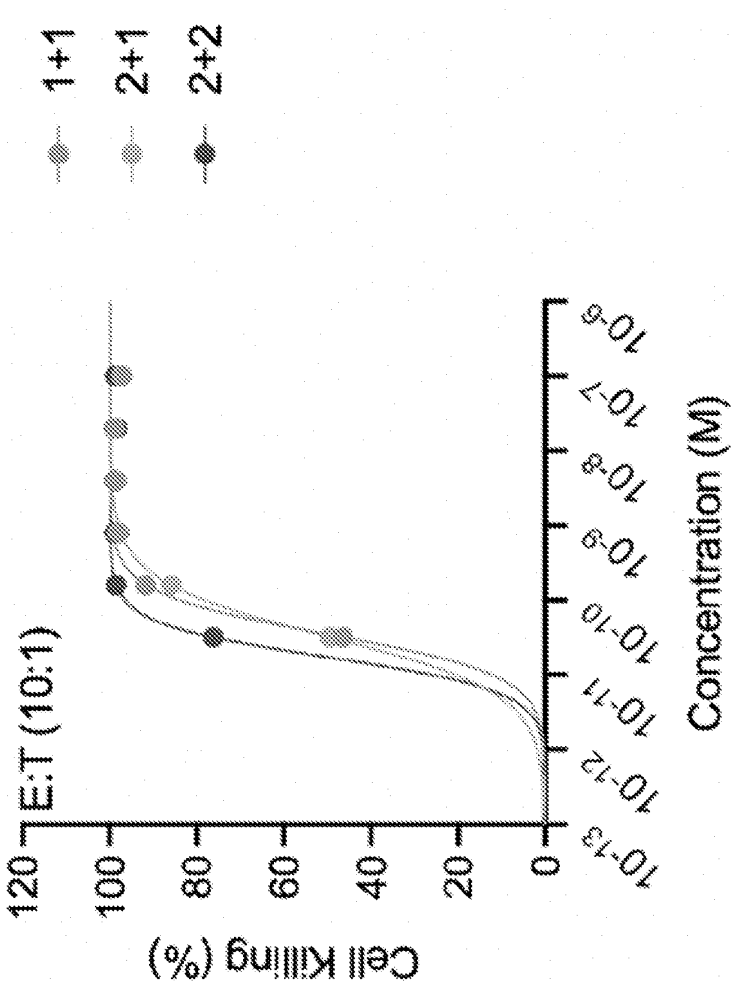
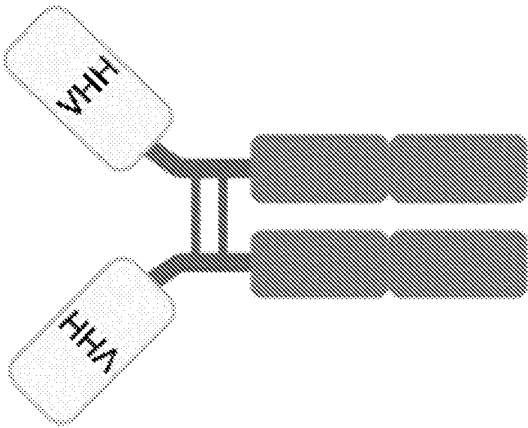


FIG. 5

CDH17-VHH-0156—Fc



hIgG1 CH2-CH3

SEQ ID NO: 108

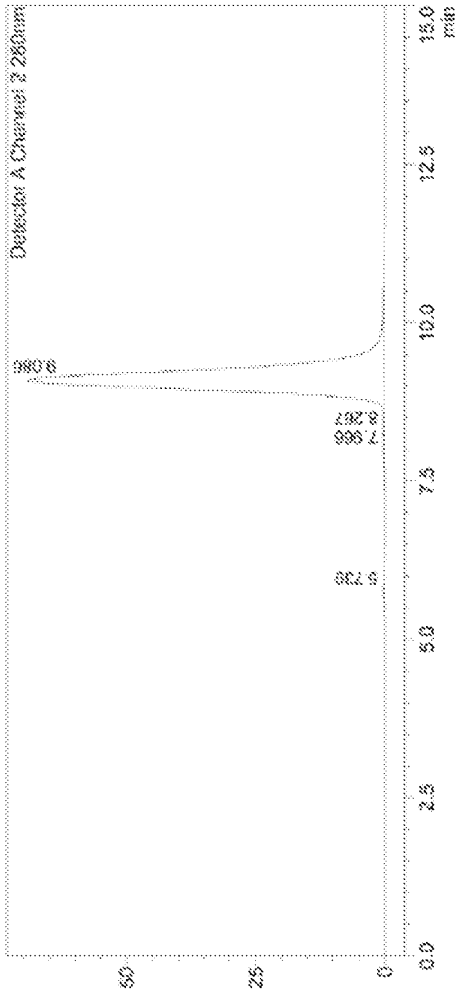
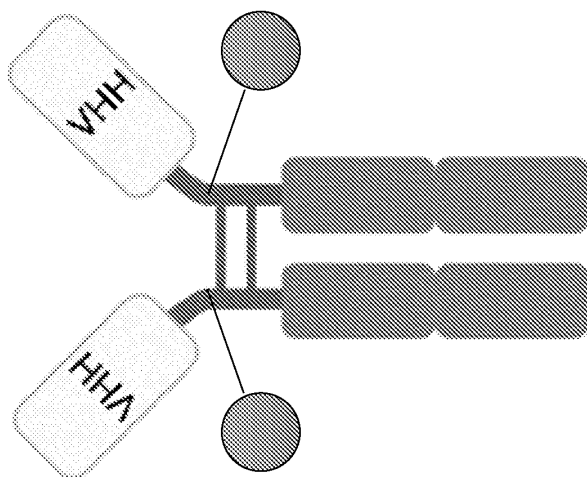


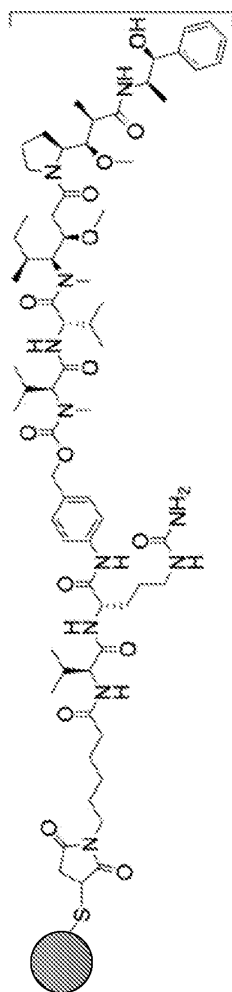
FIG. 6

CDH17-VHH-0156—Fc-mc-vc-MMAE

DAR~2



hIgG1 CH2-CH3



DAR2.2 VHH-Fc-mc-vc-MMAE [HPLC-SEC]

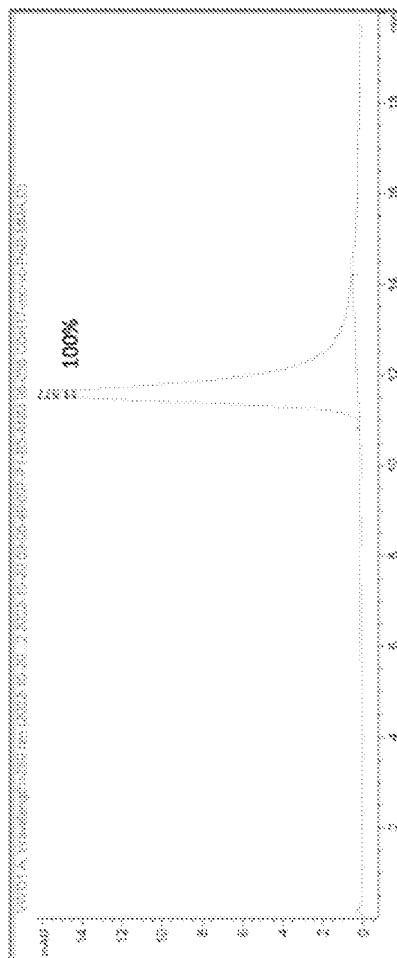


FIG. 7

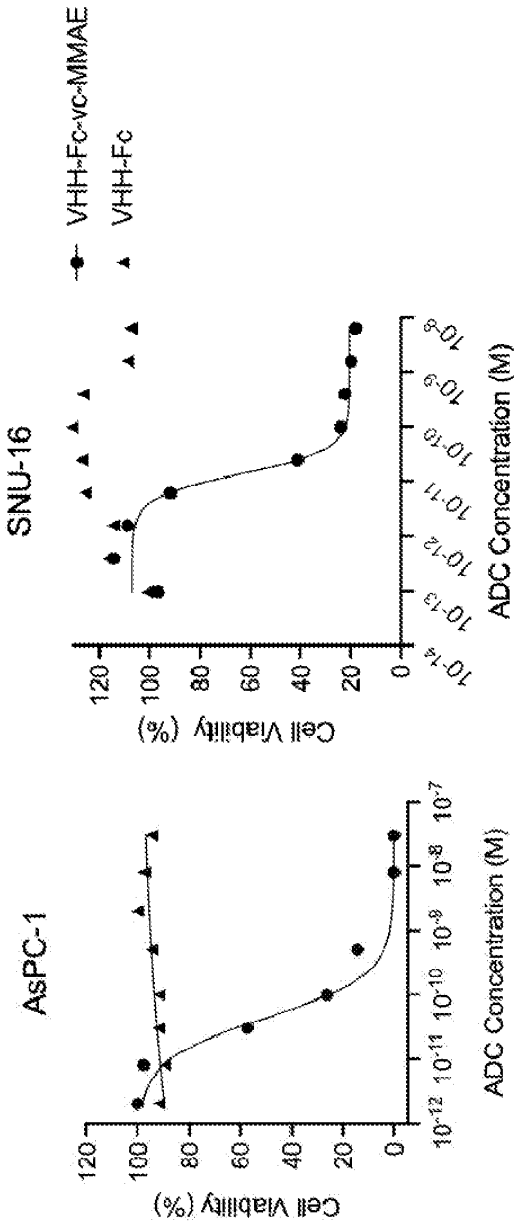


FIG. 8

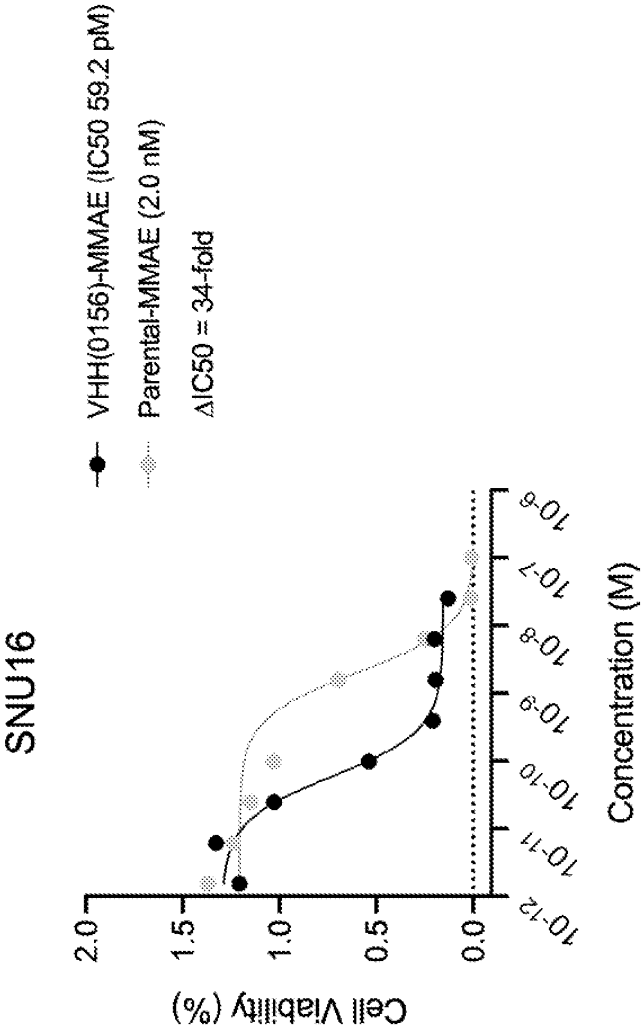


FIG. 9

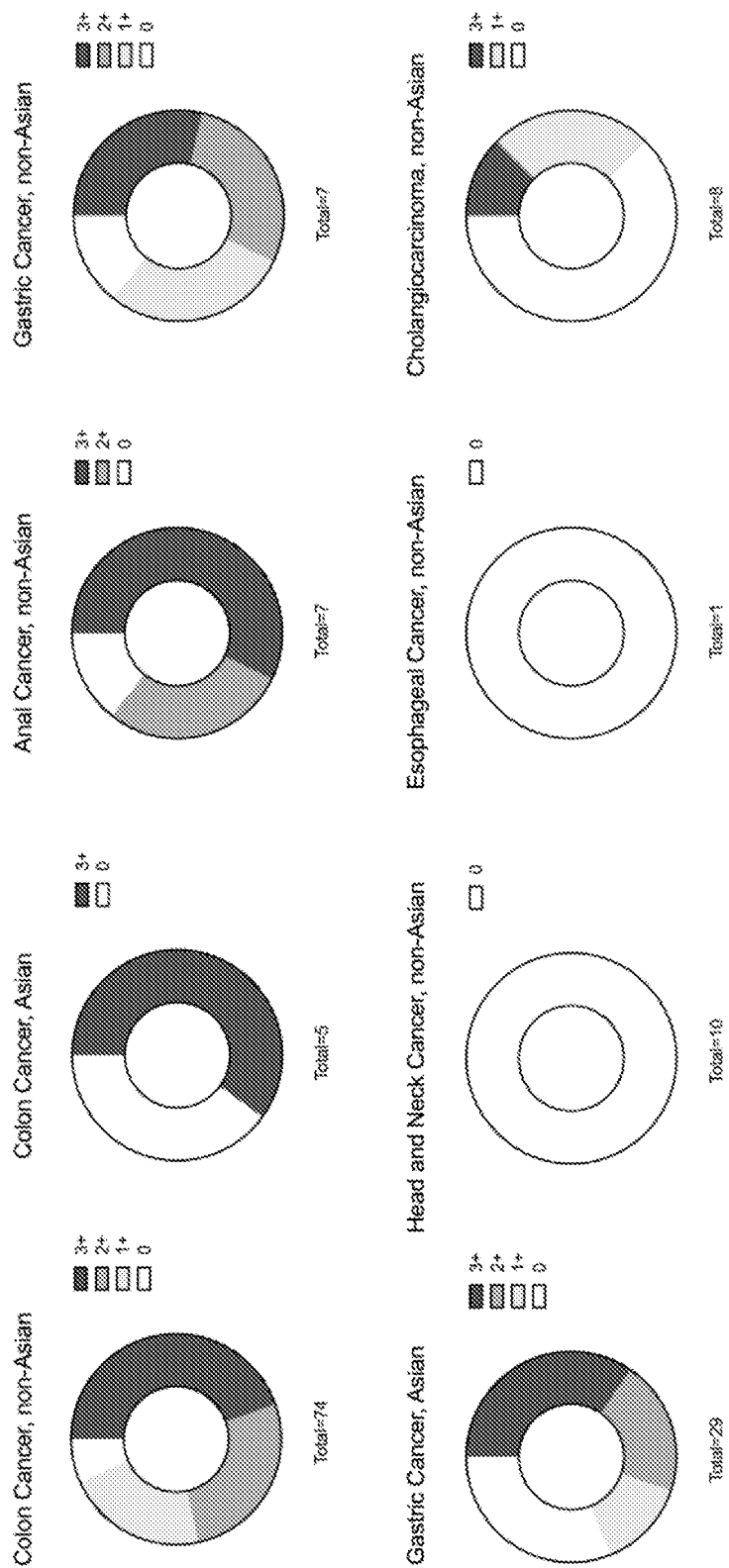


FIG. 10

11/19

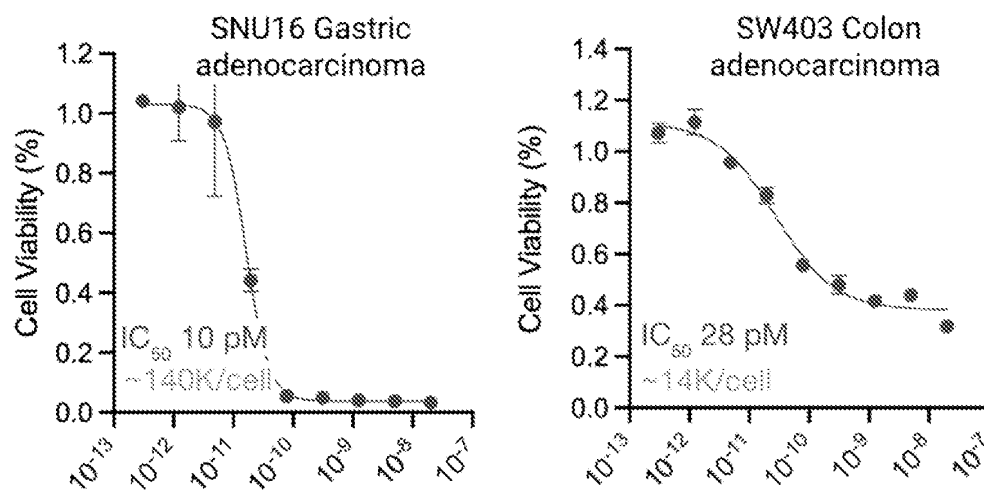


FIG. 11A

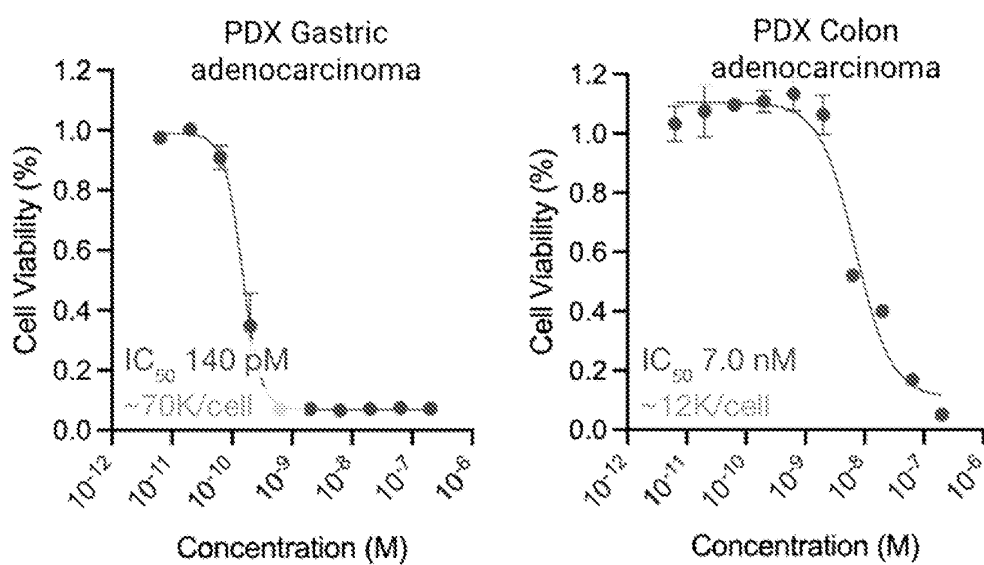


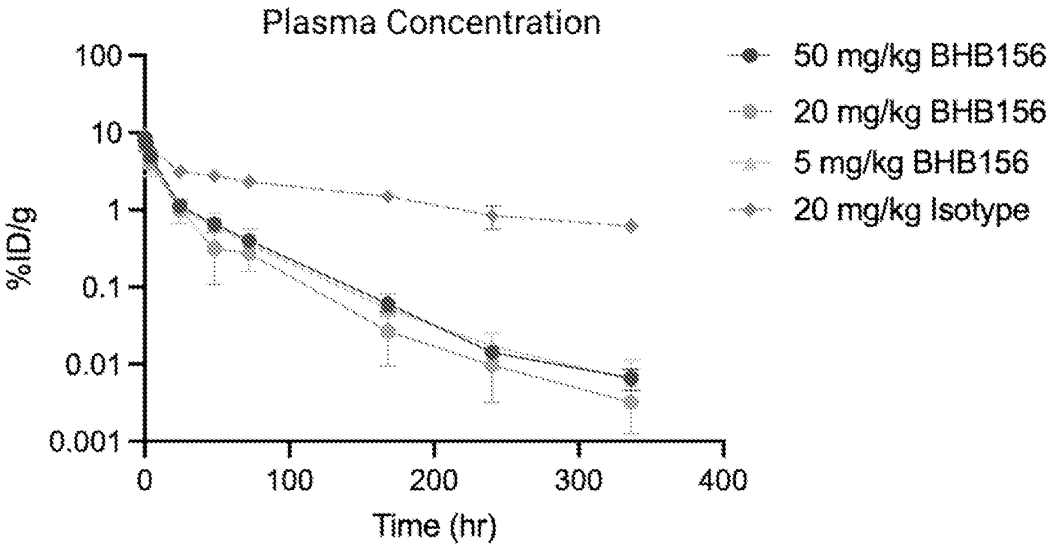
FIG. 11B

Cell Line	Type	IC50 BHB156-vedotin	IC50 negative control	Receptor Density (ABC)
AsPC1	PDAC	178 ± 46 pM	> 100 nM	192,542
SNU16	Gastric	49.8 ± 17.0 pM	> 100 nM	140,900
NCI-H508	CRC	89.8 ± 32 pM	301 pM	38,747
OCUM1	Gastric	550 pM	52 nM*	26,413
SW403	CRC	36.7 ± 2.4 pM	> 100 nM	14,795
IM95	Gastric	664 pM	43 nM*	8,840
LoVo	CRC	> 100 nM	> 100 nM	<LLOD
CAPAN2	PDAC	> 100 nM	> 100 nM	<LLOD
SW837	CRC	> 100 nM	> 100 nM	<LLOD
MKN 45	Gastric	> 100 nM	> 100 nM*	<LLOD
HCT15	CRC	> 100 nM	> 100 nM*	<LLOD
HT115	CRC	> 100 nM	> 100 nM*	<LLOD

FIG. 12

Cell Line	Type	IC50 BHB156-vedotin	IC50 isotype vedotin*	Receptor Density (ABC)	IHC
GXA3013	Gastric	120 pM	22 nM*	75,595	2
GXA3080	Gastric	34 pM	3.4 nM*	64,018	3
CXF1103	CRC	2.0 nM	65 nM*	12,587	3
GXA3023	Gastric	5.5 nM	> 100 nM*	8,335	1
GXA3067	Gastric	> 100 nM	> 100 nM*	<LLOD	0
GXF1172	Gastric	> 100 nM	> 100 nM*	<LLOD	0
GXF251	Gastric	> 100 nM	> 100 nM*	<LLOD	0
GXA3011	Gastric	> 100 nM	> 100 nM*	<LLOD	0
CXF269	CRC	113 nM	79.8 nM*	<LLOD	0
CXF280	CRC	> 100 nM	> 100 nM*	<LLOD	0

FIG. 13



Test Article	Dose (mg/kg)	%Cmax in plasma at 48h	Elimination T _{1/2}
BHB156	5	7.7%	1.8 days
BHB156	20	3.9%	1.6 days
BHB156	50	7.1%	1.8 days
Isotype Control	20	29%	5.5 days

FIG. 14

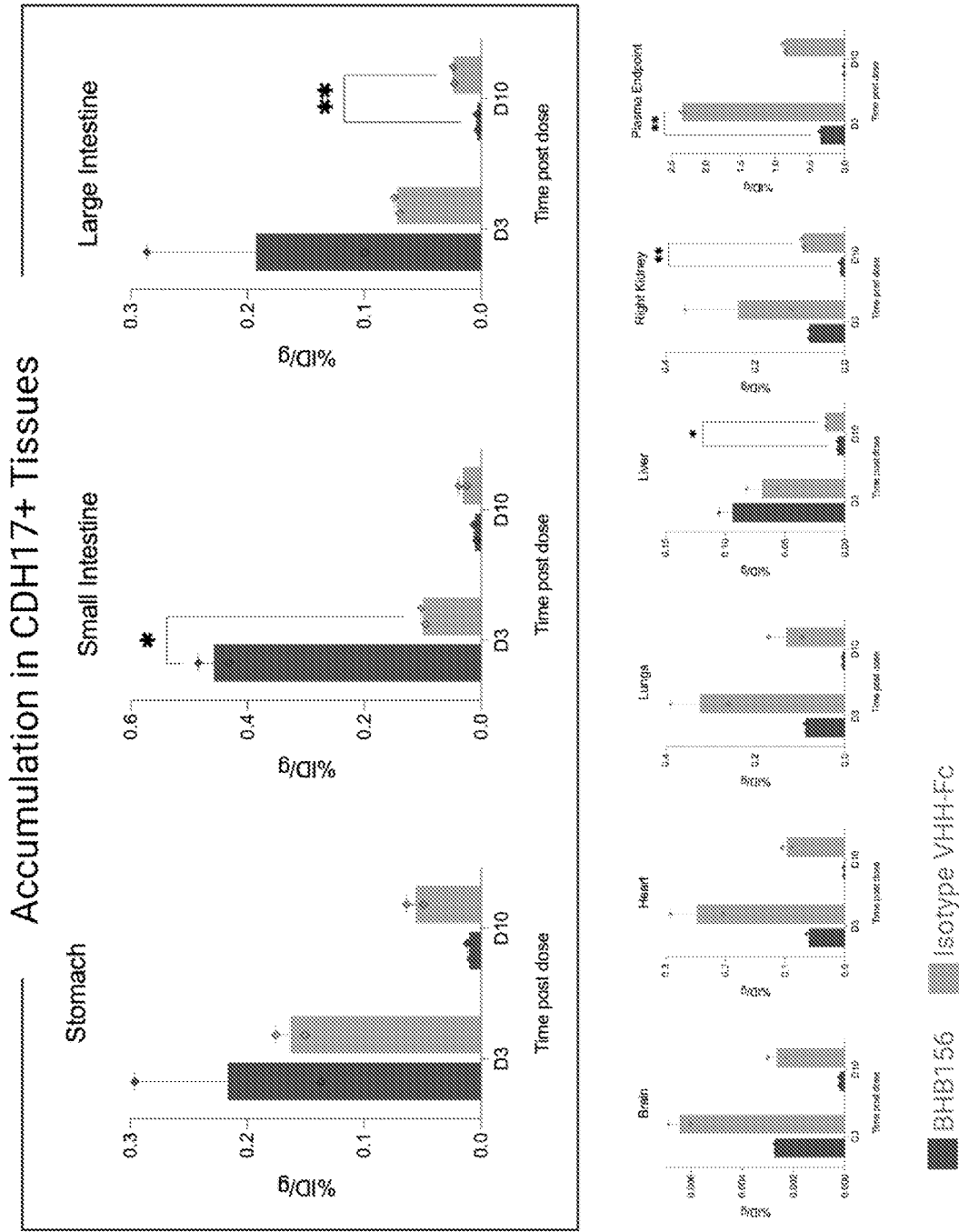


FIG. 15

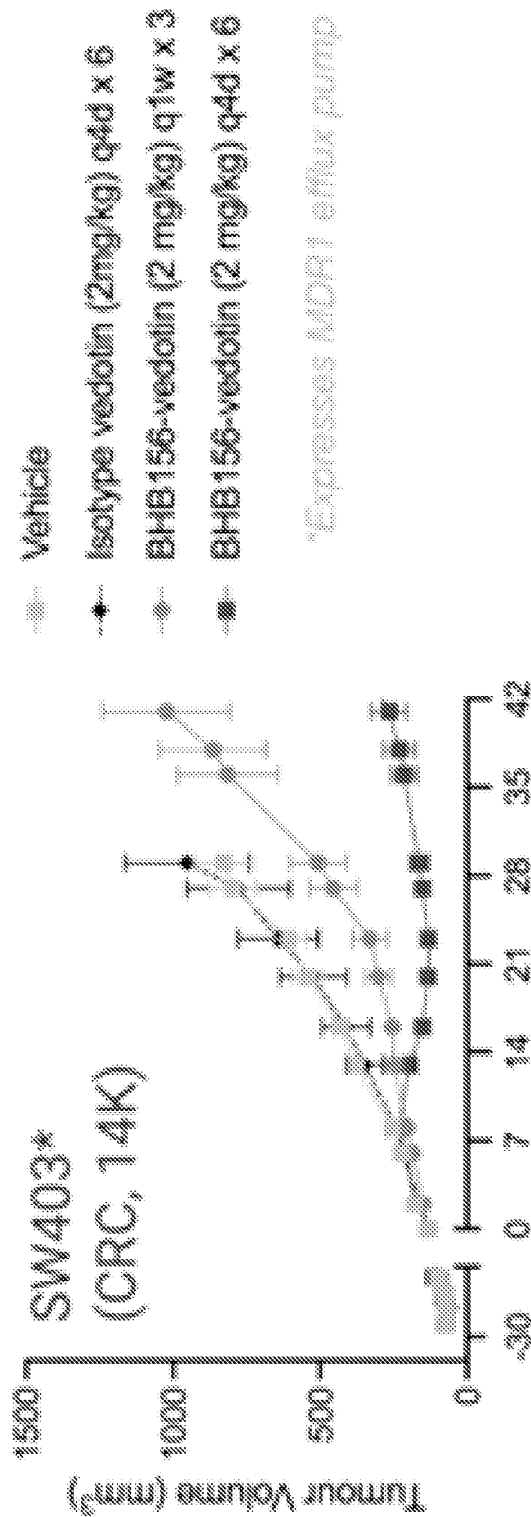


FIG. 16A

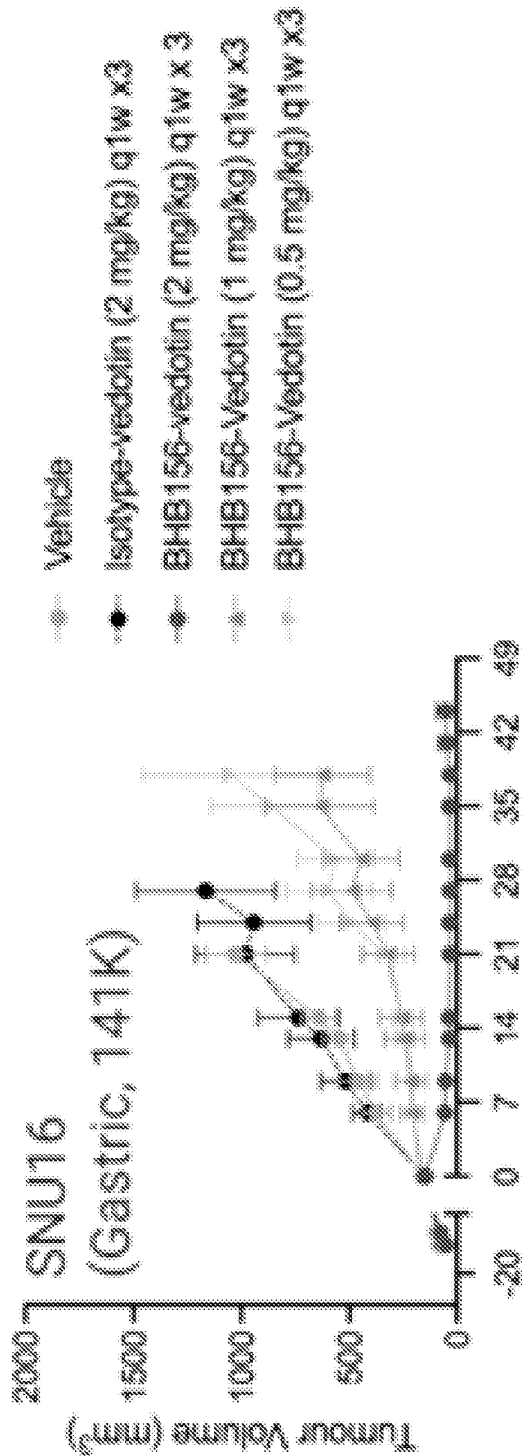


FIG. 16B

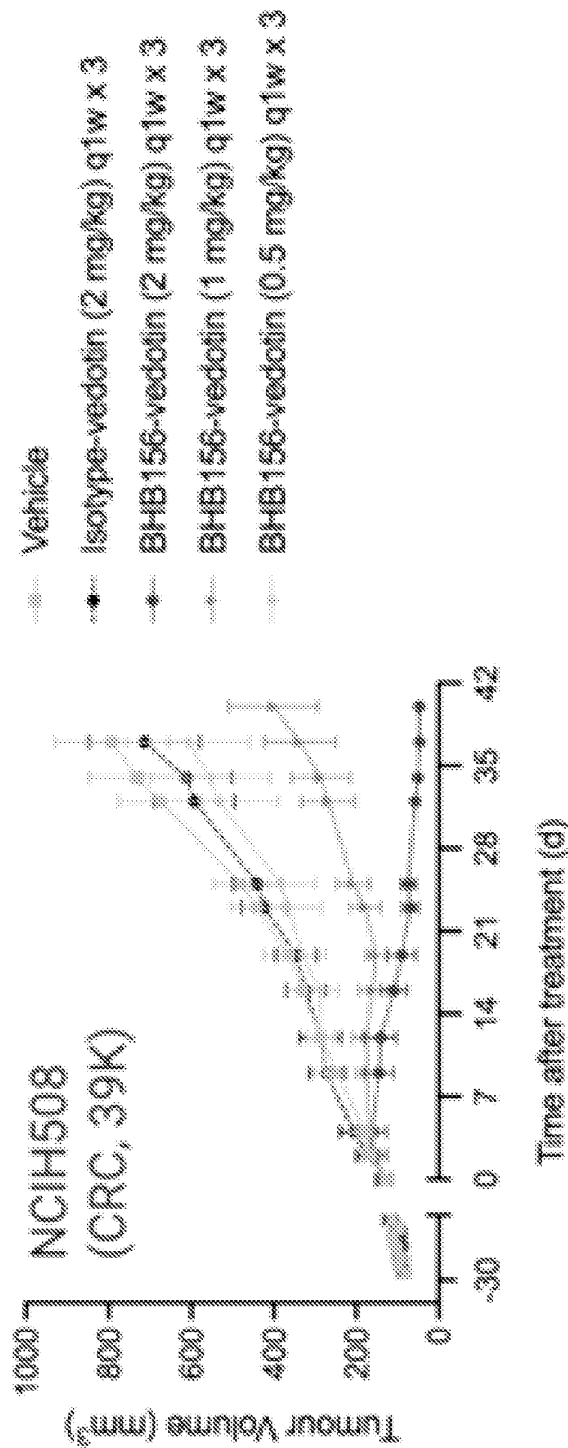


FIG. 16C

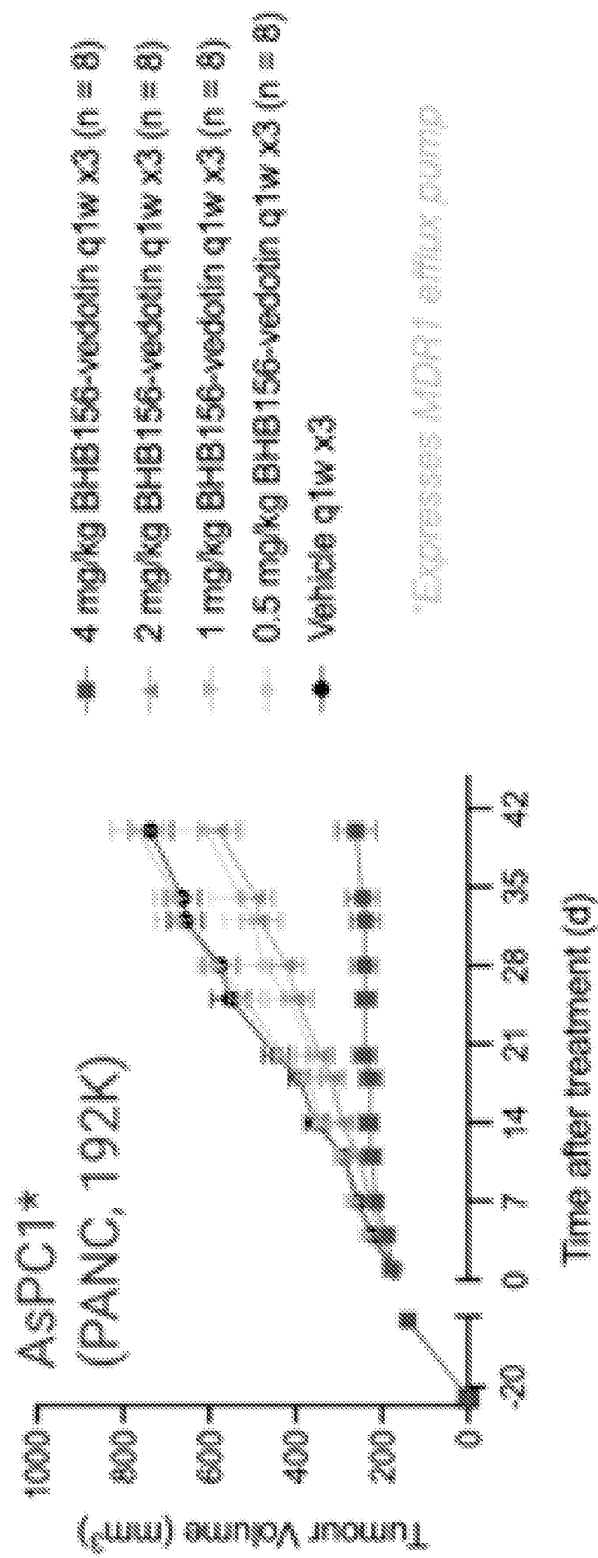


FIG. 16D