FIGURE 1:

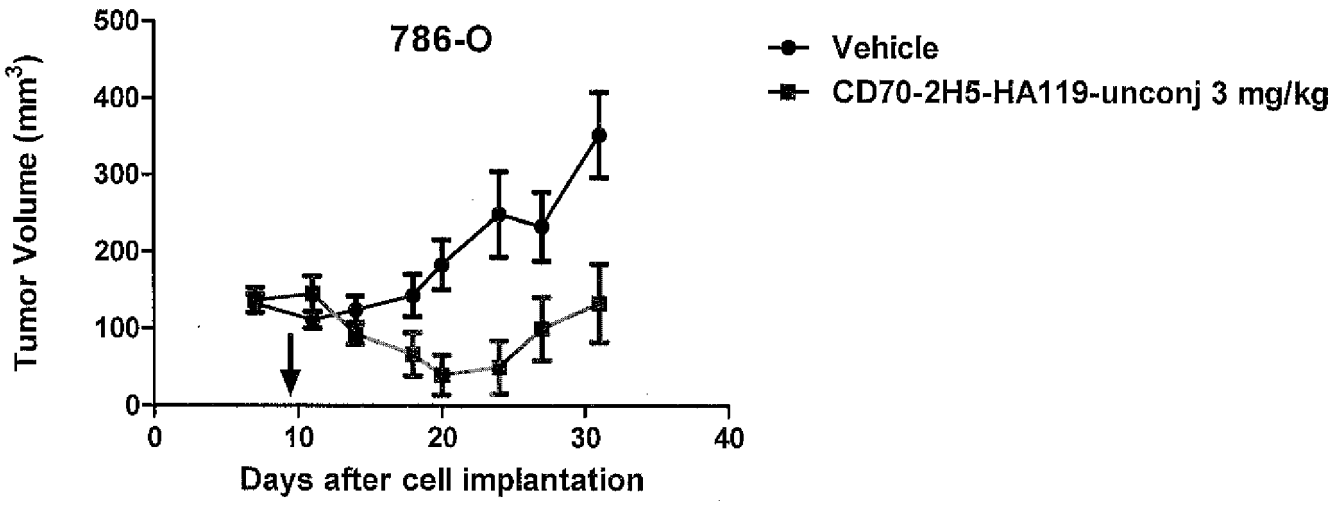

786-O
Tumor Volume (mm3)
500
400
300
200
100
0
0
10
20
30
40
Days after cell implantation
Vehicle
CD70-2H5-HA119-unconj 3 mg/kg

FIGURE 2:

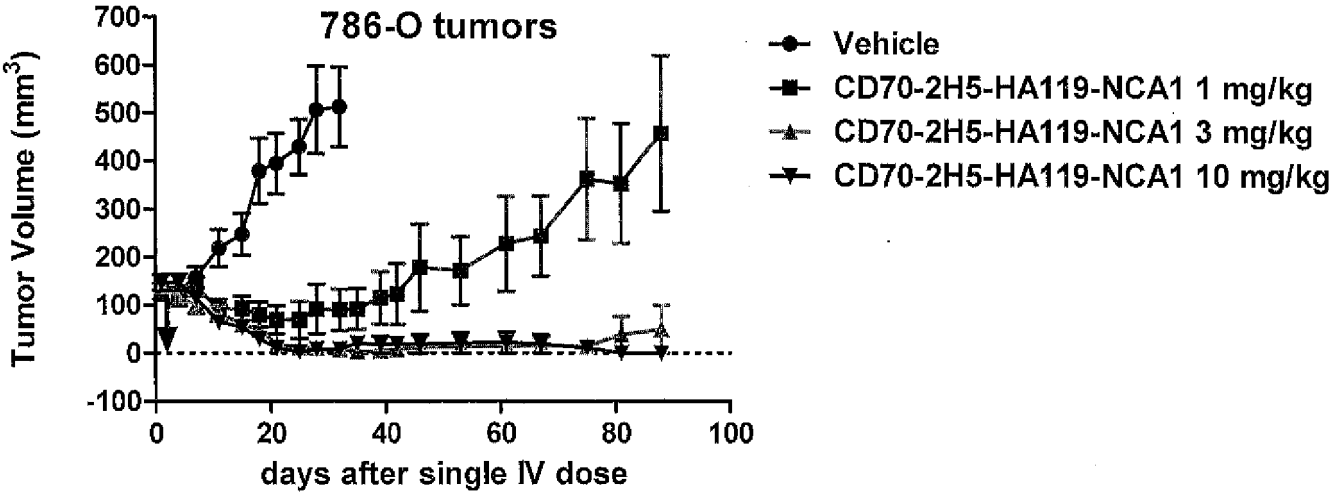
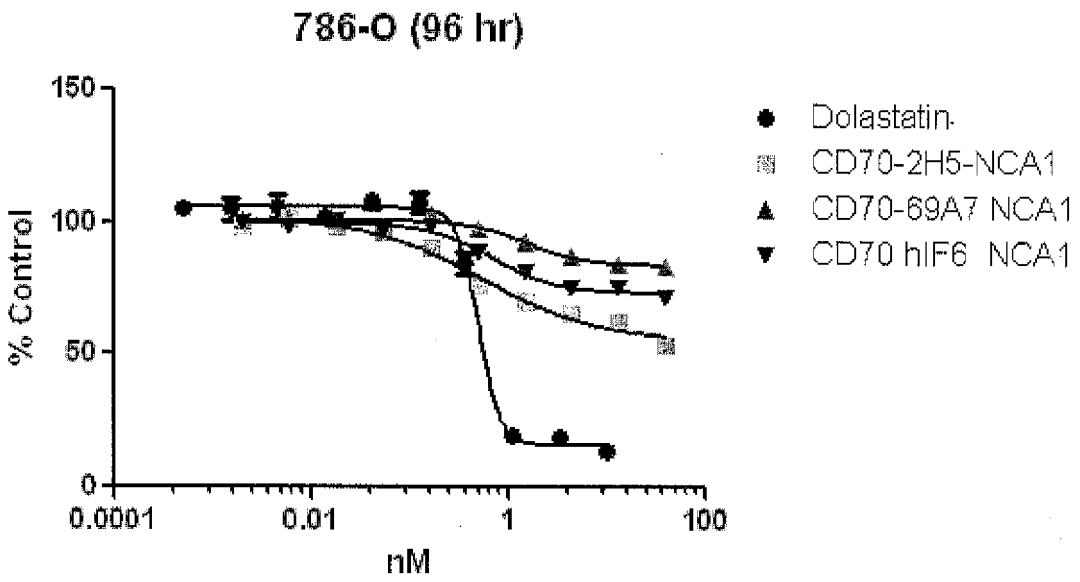
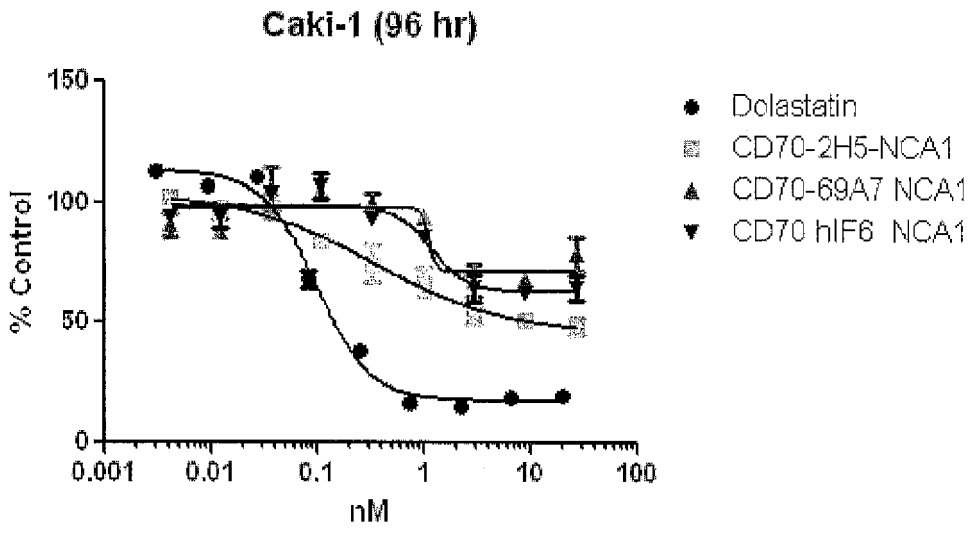

786-O tumors
Tumor Volume (mm3)
700
600
500
400
300
200
100
0
-100
0
20
40
60
80
100
days after single IV dose
Vehicle
CD70-2H5-HA119-NCA1 1 mg/kg
CD70-2H5-HA119-NCA1 3 mg/kg
CD70-2H5-HA119-NCA1 10 mg/kg

FIGURE 3A:



	Dolastatin	CD70-2H5-NCA1	CD70-69A7 NCA1	CD70 hIF6 NCA1
IC50	0.4967	0.5811	1.614	0.7212

FIGURE 3B:



	Dolastatin	CD70-2H5-NCA1	CD70-69A7 NCA1	CD70 hIF6 NCA1
IC50	0.09906	0.3550	~ 1.115	1.181

FIGURE 4A:

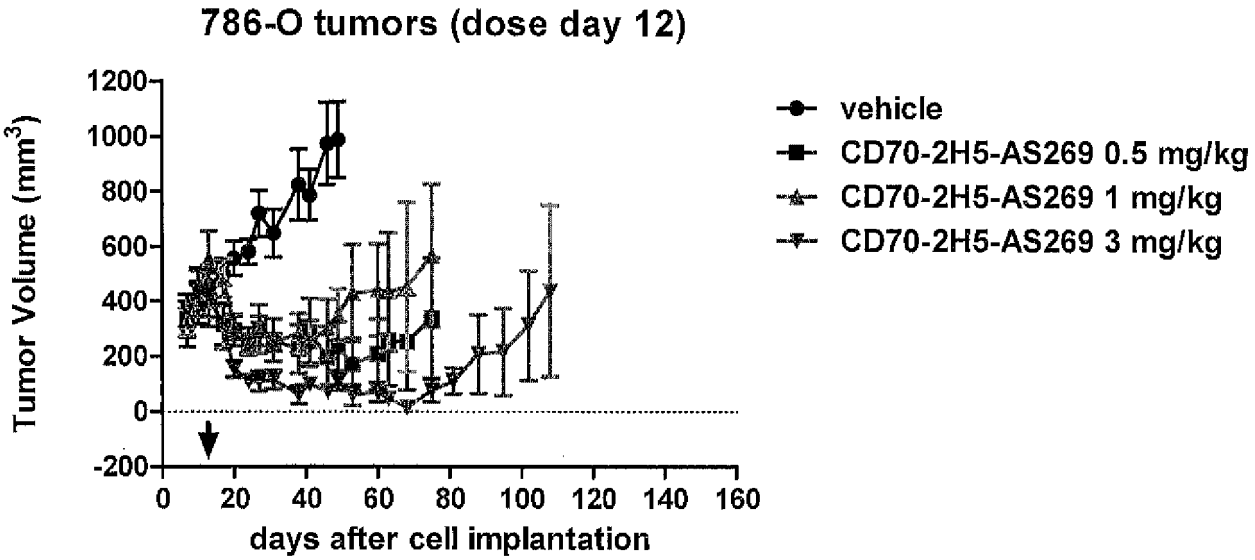


FIGURE 4B:

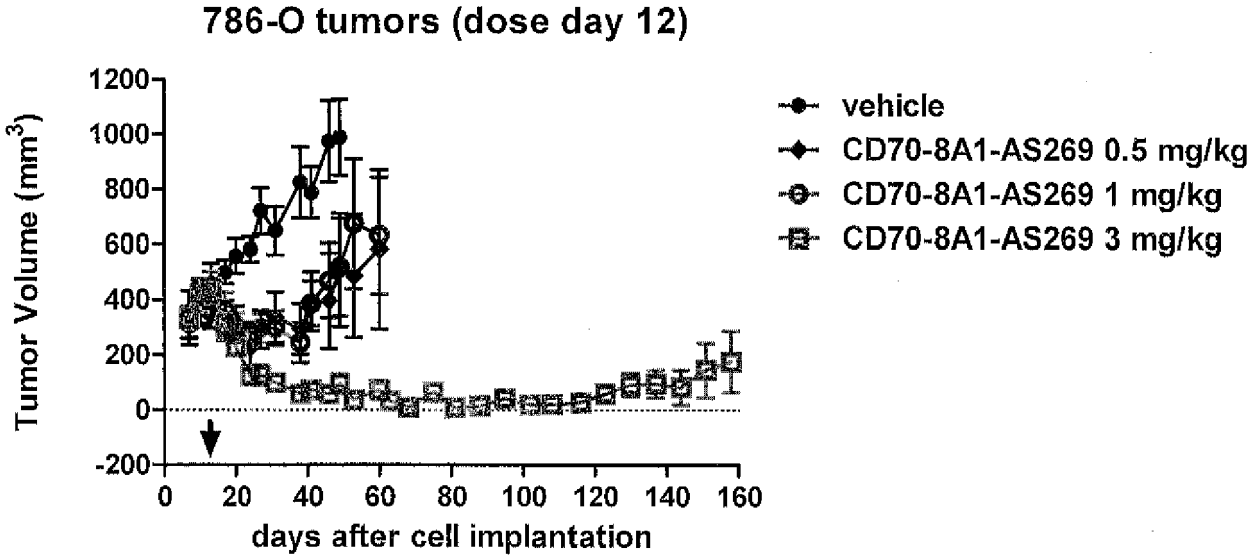


FIGURE 4C:

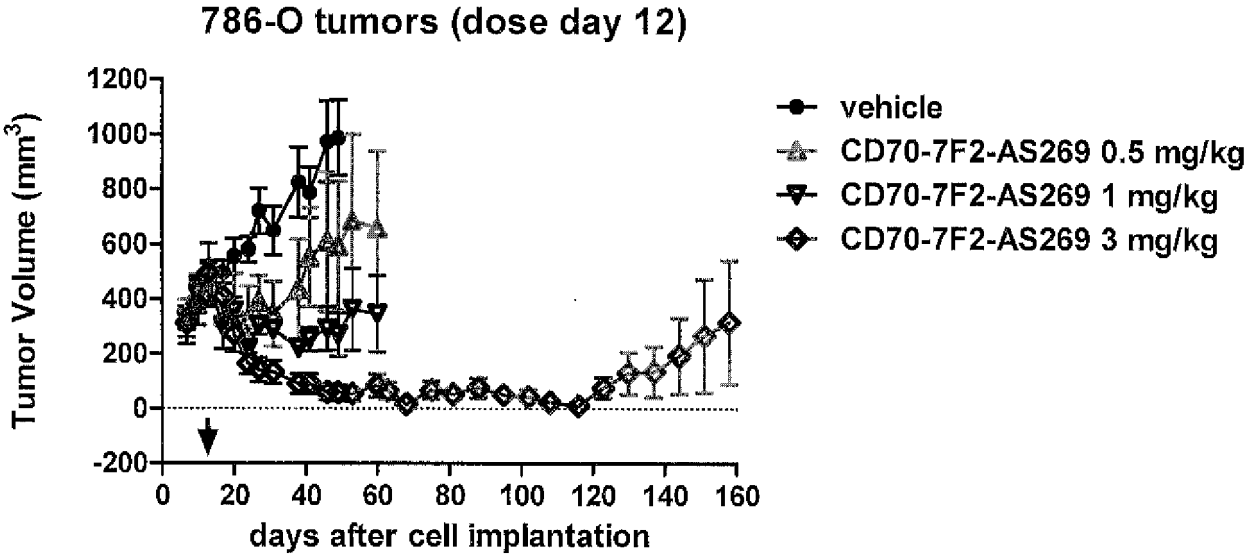

786-O tumors (dose day 12)
Tumor Volume (mm3)
1200
1000
800
600
400
200
0
-200
0
20
40
60
80
100
120
140
160
days after cell implantation
vehicle
CD70-7F2-AS269 0.5 mg/kg
CD70-7F2-AS269 1 mg/kg
CD70-7F2-AS269 3 mg/kg

FIGURE 5

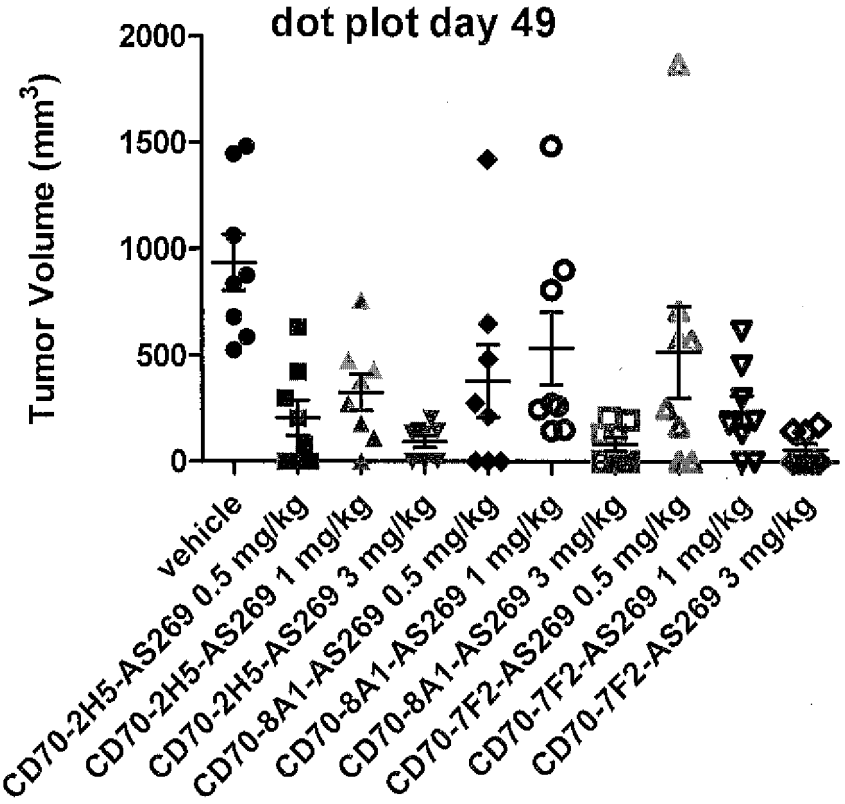

dot plot day 49
Tumor Volume (mm3)
2000
1500
1000
500
0
vehicle
CD70-2H5-AS269 0.5 mg/kg
CD70-2H5-AS269 1 mg/kg
CD70-2H5-AS269 3 mg/kg
CD70-8A1-AS269 0.5 mg/kg
CD70-8A1-AS269 1 mg/kg
CD70-8A1-AS269 3 mg/kg
CD70-7F2-AS269 0.5 mg/kg
CD70-7F2-AS269 1 mg/kg
CD70-7F2-AS269 3 mg/kg

FIGURE 6A:

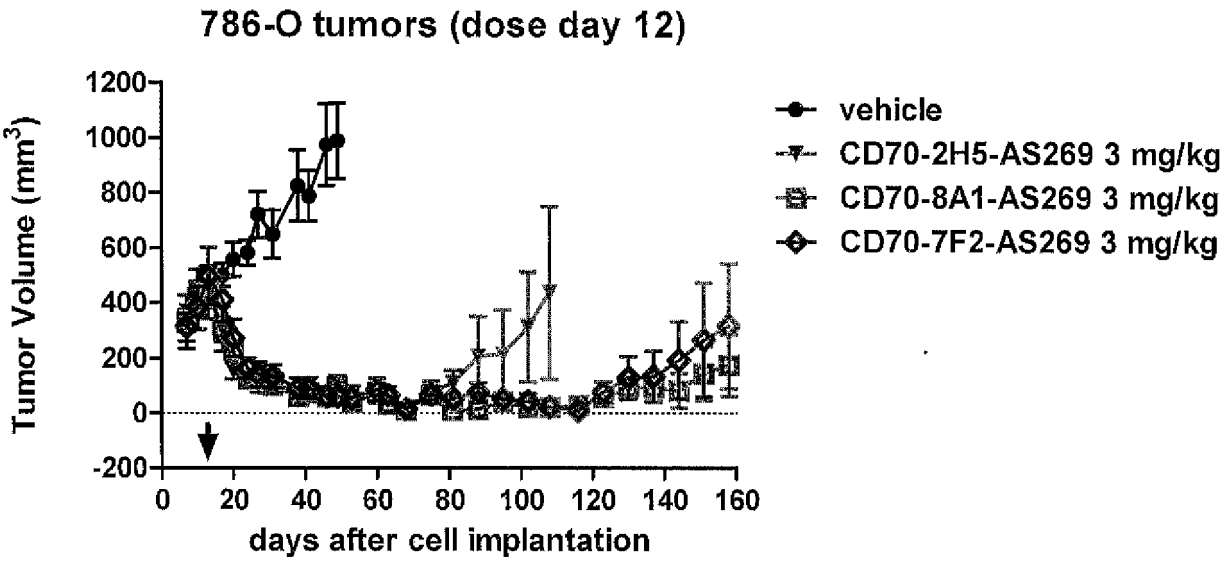


FIGURE 6B:

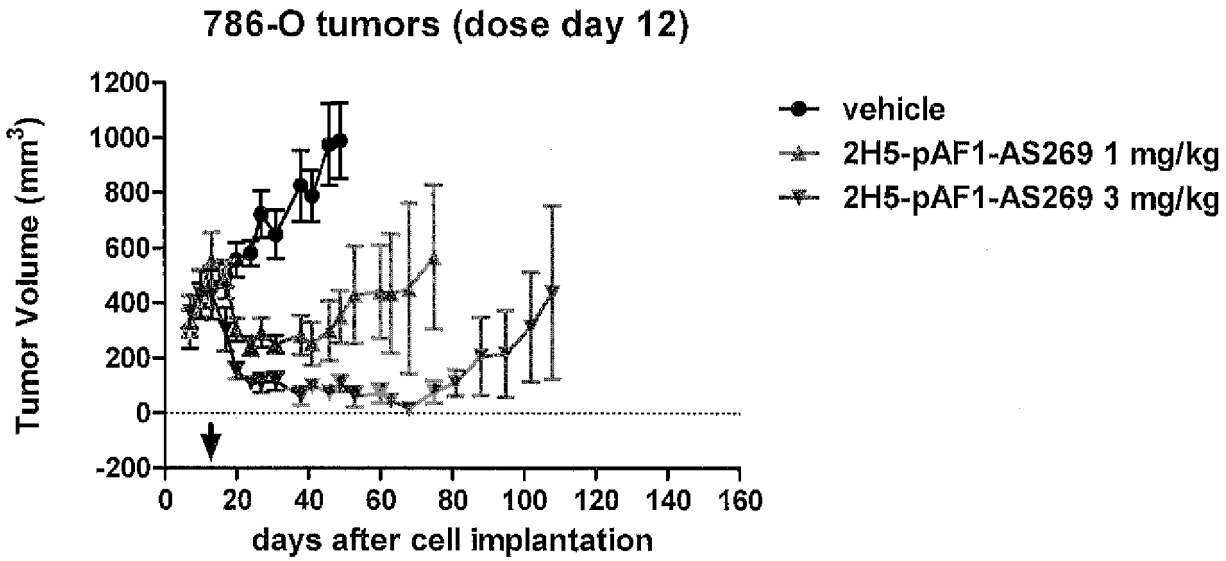
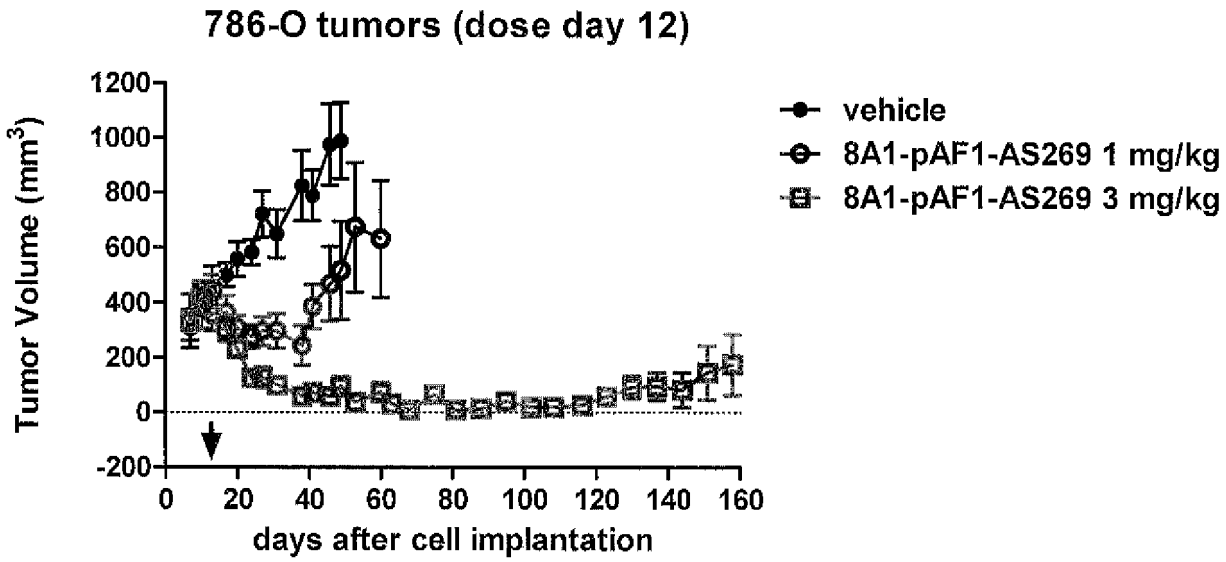


FIGURE 6C:


786-O tumors (dose day 12)
Tumor Volume (mm3)
1200
1000
800
600
400
200
0
-200
0
20
40
60
80
100
120
140
160
days after cell implantation
vehicle
8A1-pAF1-AS269 1 mg/kg
8A1-pAF1-AS269 3 mg/kg