Figure 1

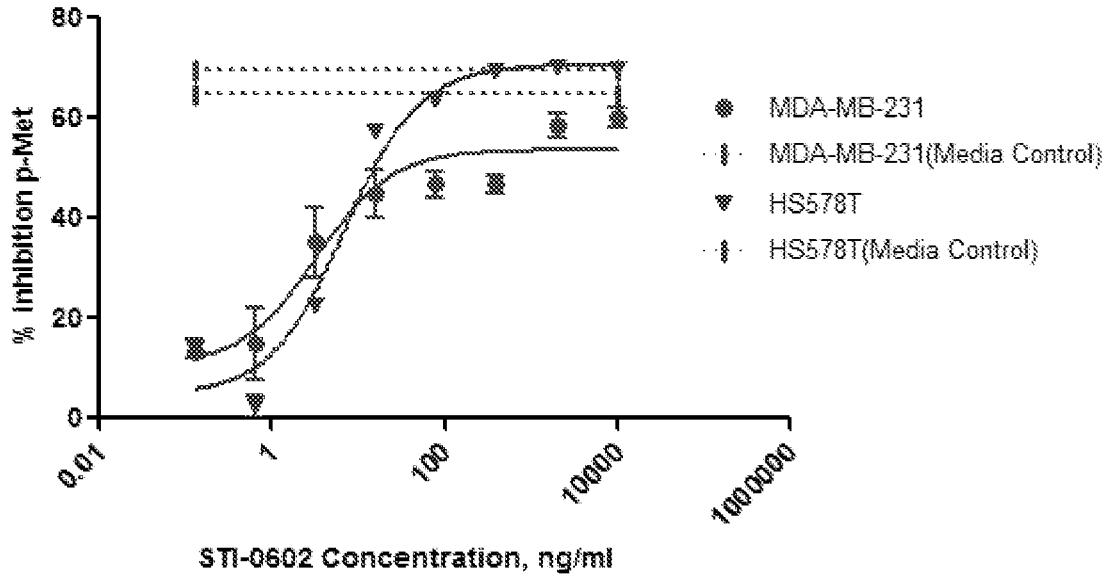


Figure 2

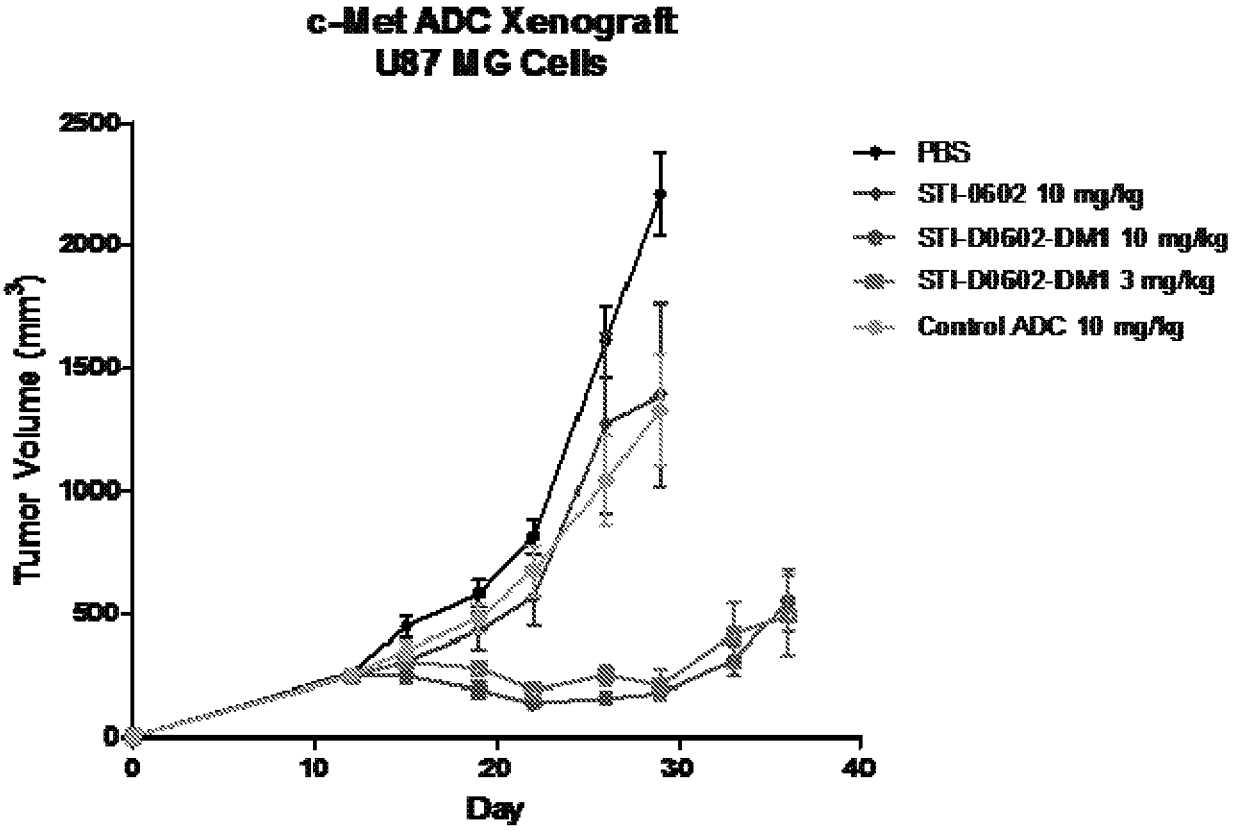


Figure 3

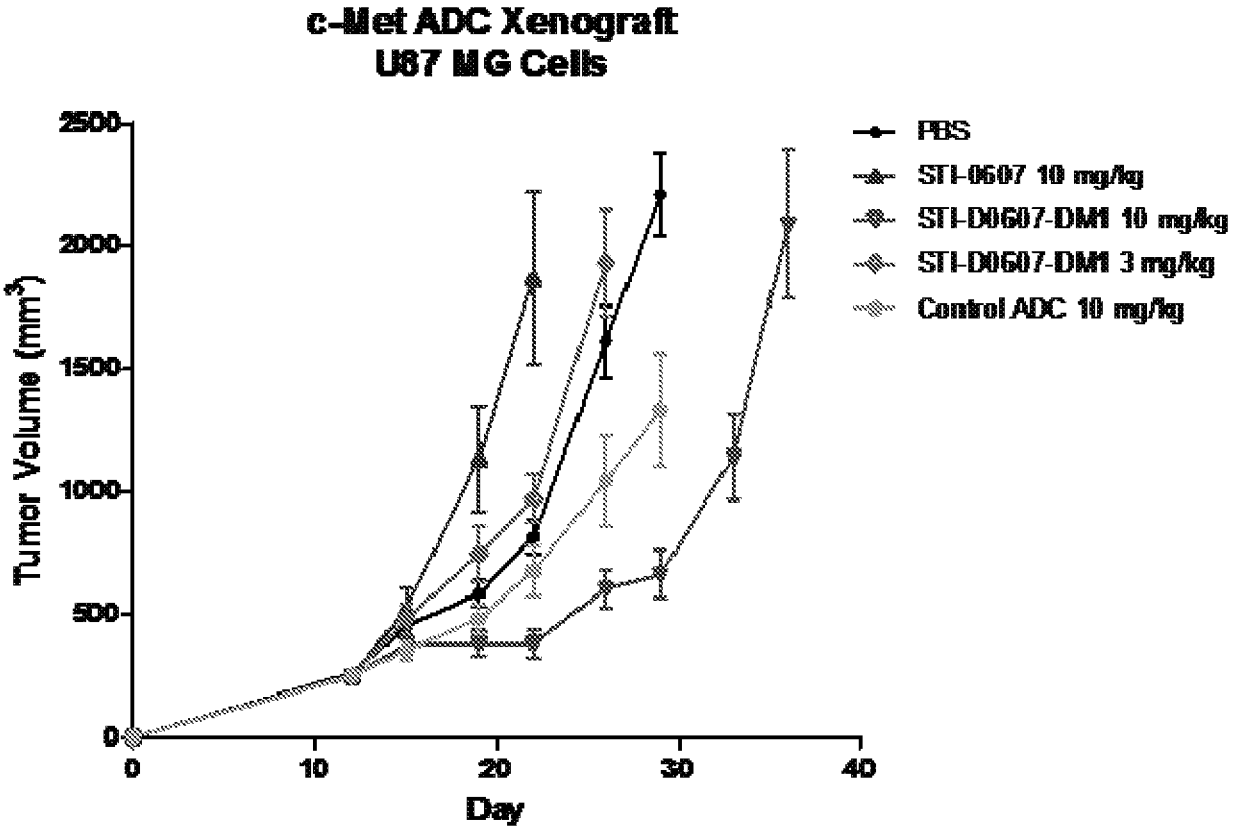


Figure 4

Group	Animals per Group	Tumor cells	Cell Conc	Treatment	Dose	Dose Volume (mL/mouse)	Route
1	10	U87	$5*10^6$/ mouse	PBS		0.2	IP
2	10	U87	$5*10^6$/ mouse	STI-0602	10 mg/kg x2weekly	0.2	IP
3	10	U87	$5*10^6$/ mouse	STI-D0602-DM1	10 mg/kg x2weekly	0.2	IP
4	10	U87	$5*10^6$/ mouse	STI-D0602-DM1	3 mg/kg x2weekly	0.2	IP
5	10	U87	$5*10^6$/ mouse	STI-0607	10 mg/kg x2weekly	0.2	IP
6	10	U87	$5*10^6$/ mouse	STI-D0607-DM1	10 mg/kg x2weekly	0.2	IP
7	10	U87	$5*10^6$/ mouse	STI-D0607-DM1	3 mg/kg x2weekly	0.2	IP
8	10	U87	$5*10^6$/ mouse	Control ADC	10 mg/kg x2weekly	0.2	IP

Figure 5

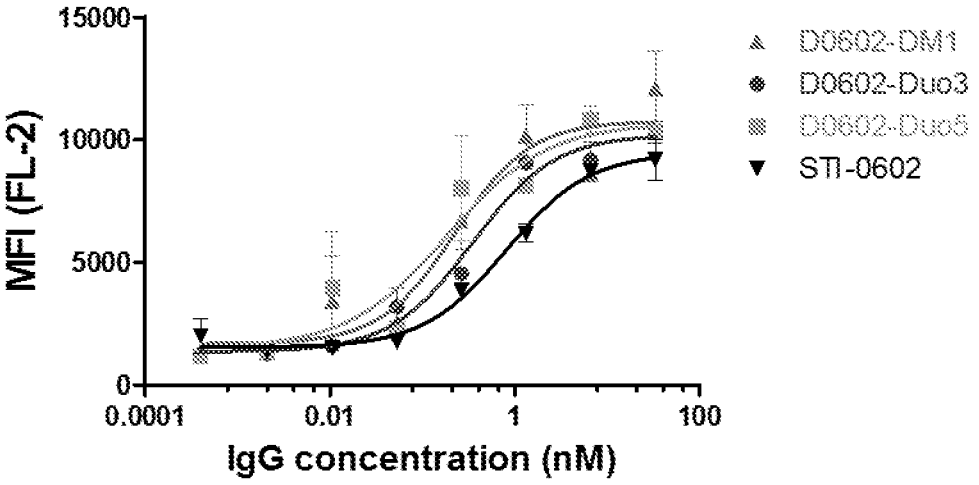


Figure 6

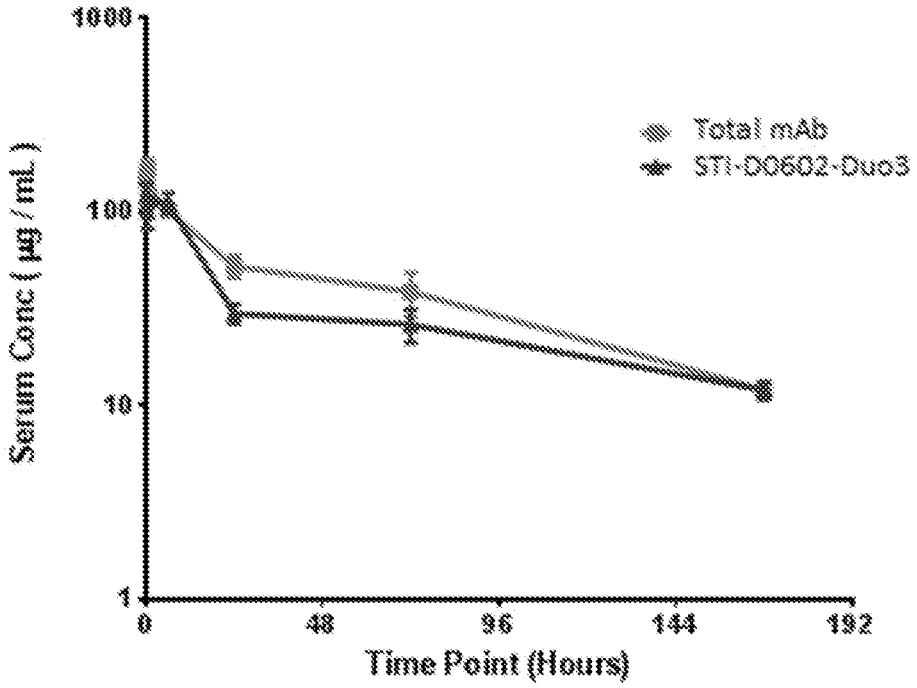


Figure 7A

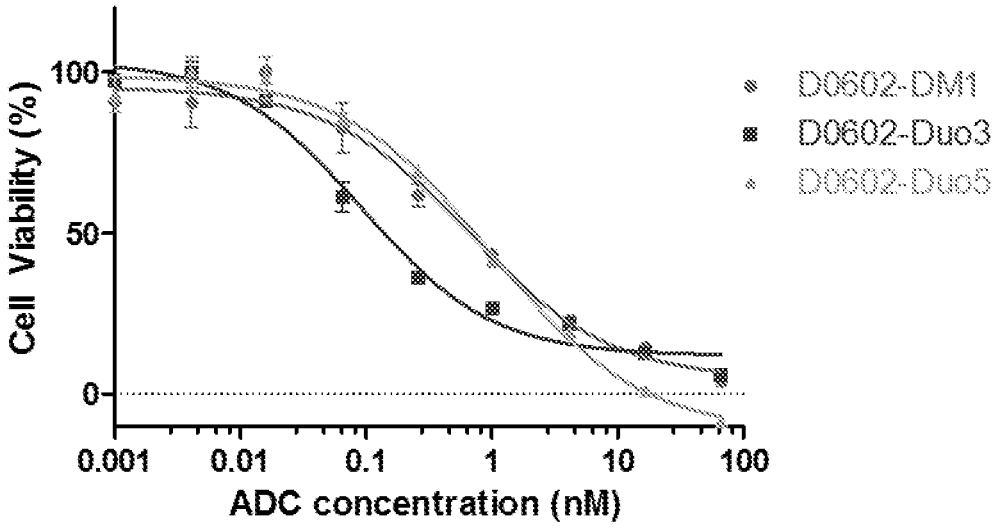


Figure 7B

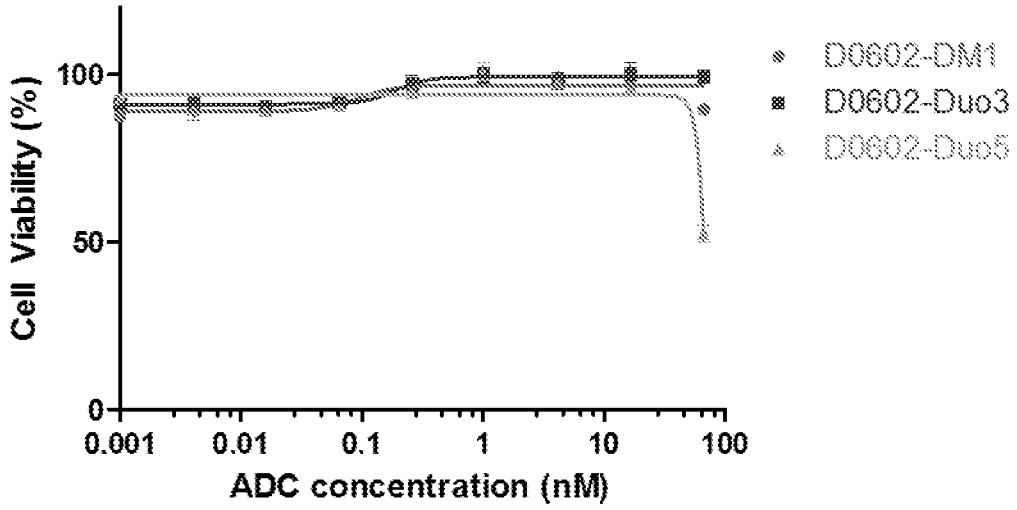


Figure 8

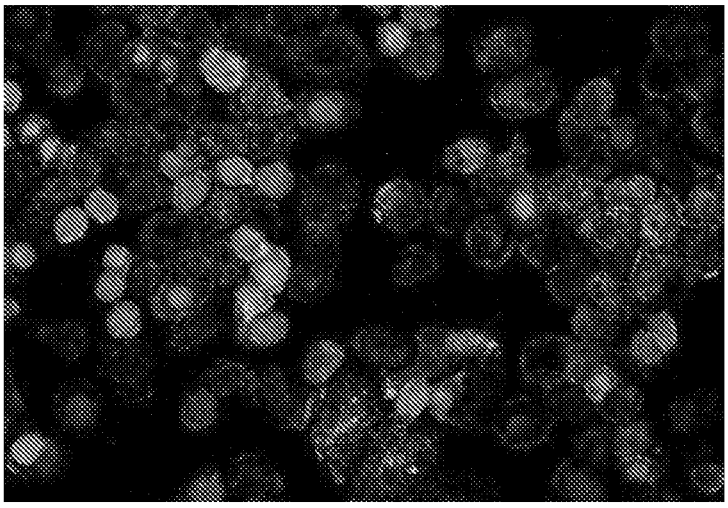
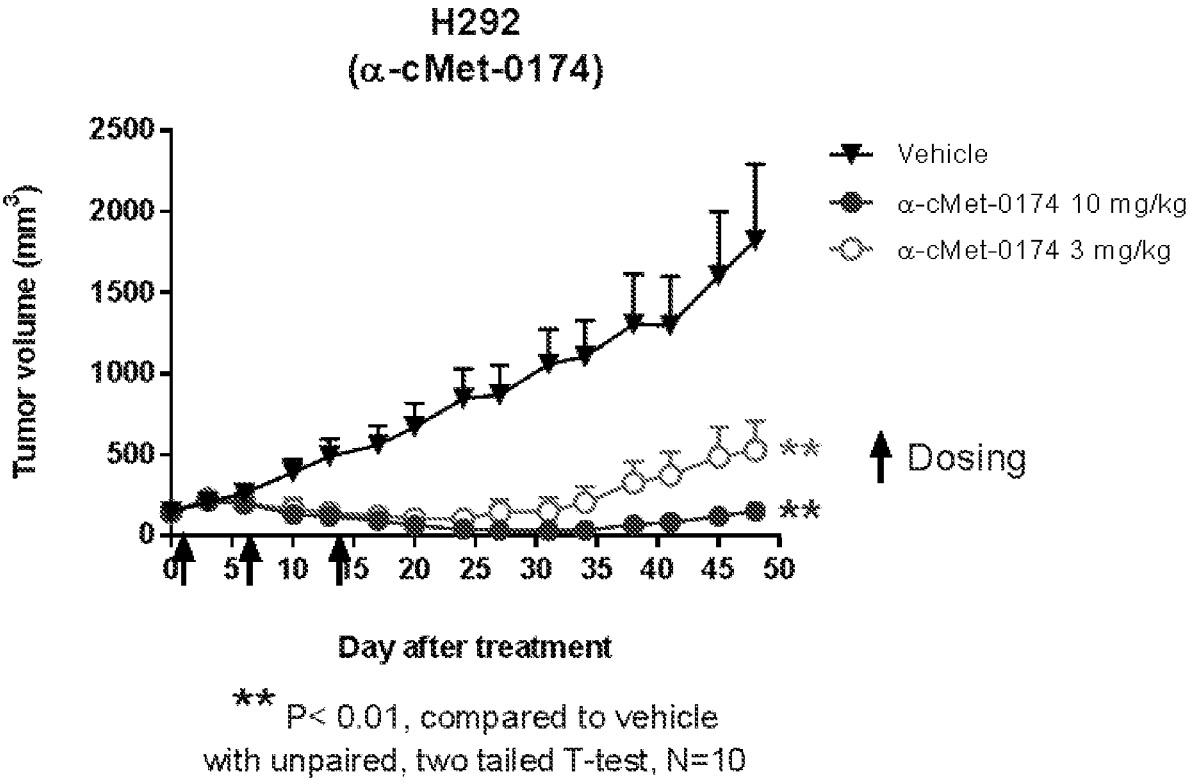
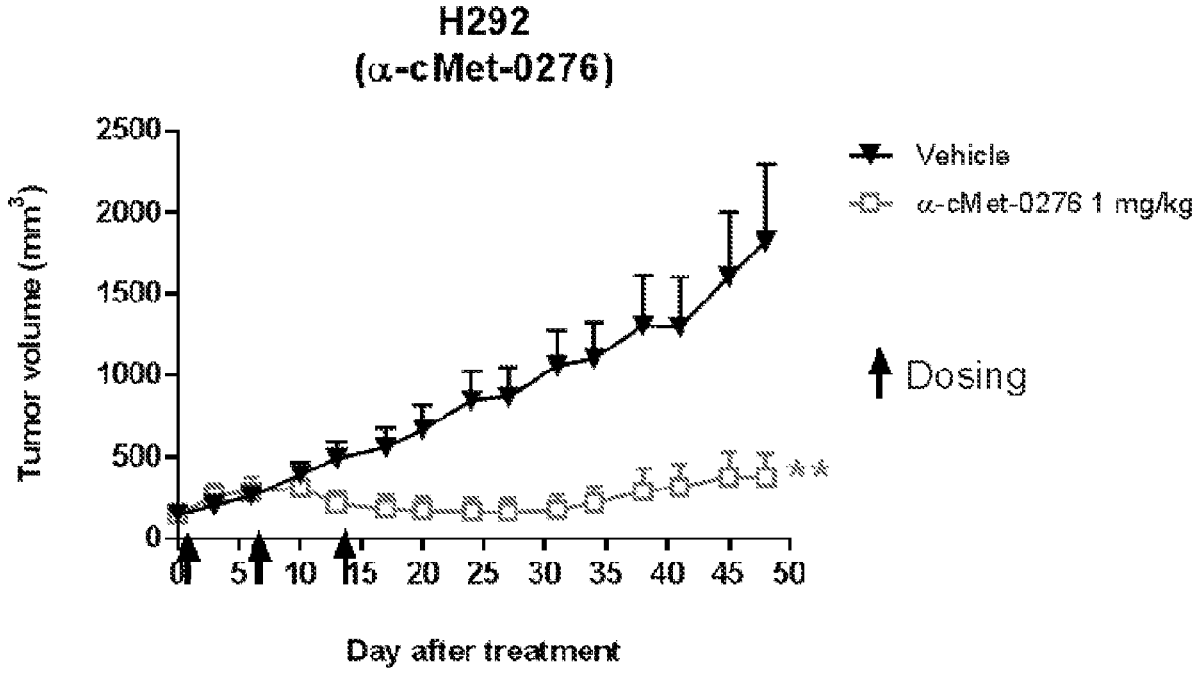


Figure 9



** P< 0.01, compared to vehicle
with unpaired, two tailed T-test, N=10

Figure 10



** P< 0.01, compared to vehicle
with unpaired, two tailed T-test, N=10

Figure 11A

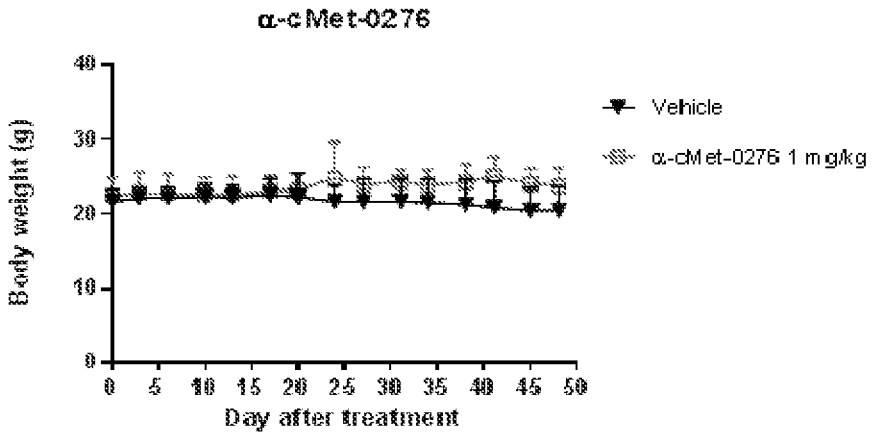
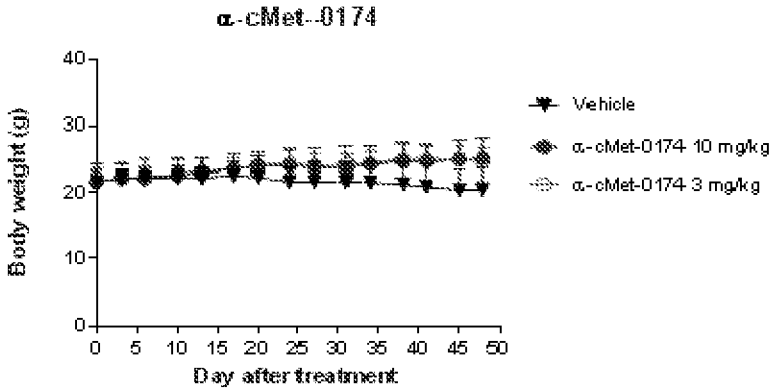


Figure 11B


α-cMet-0174
Body weight (g)
40
30
20
10
0
0 5 10 15 20 25 30 35 40 45 50
Day after treatment
Vehicle
α-cMet-0174 10 mg/kg
α-cMet-0174 3 mg/kg