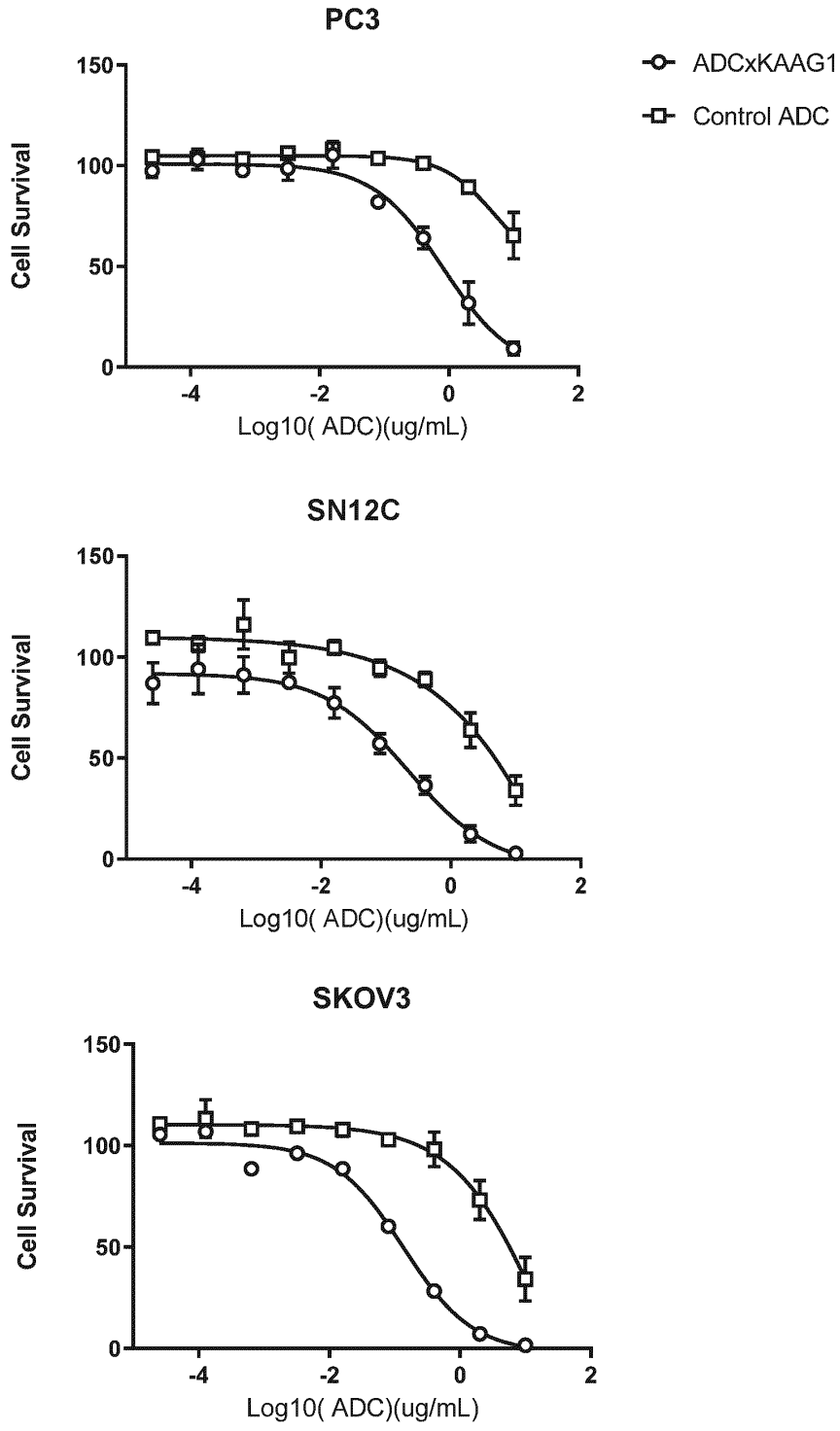

PC3
ADCxKAAG1
Control ADC
Cell Survival
150
100
50
0
-4
-2
0
2
Log10(ADC)(ug/mL)
SN12C
Cell Survival
150
100
50
0
-4
-2
0
2
Log10(ADC)(ug/mL)
SKOV3
Cell Survival
150
100
50
0
-4
-2
0
2
Log10(ADC)(ug/mL)

Figure 1

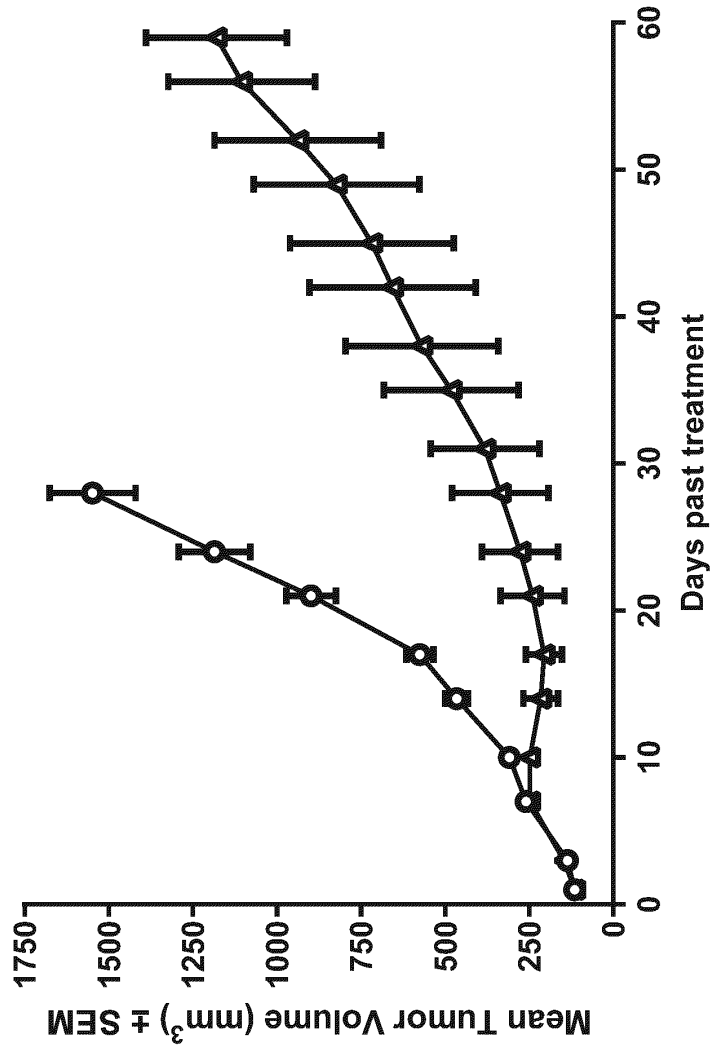

Mean Tumor Volume (mm3) ± SEM
1750
1500
1250
1000
750
500
250
0
0
10
20
30
40
50
60
Days past treatment
Vehicle, qdx1
ADCxKAAG1, 0.6 mg/kg, qdx1

Figure 2

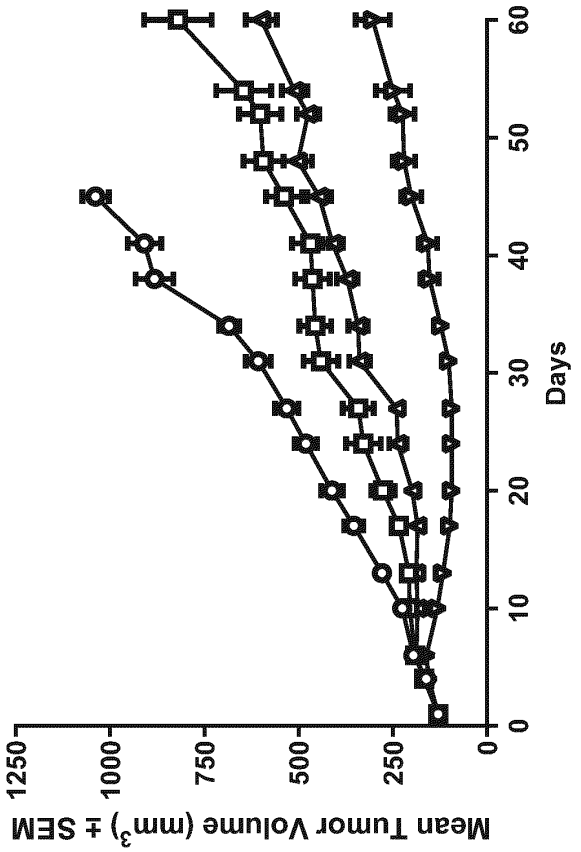

Mean Tumor Volume (mm³) ± SEM
1250
1000
750
500
250
0
0
10
20
30
40
50
60
Days
Vehicle, qd x 1
ADCxKAAG1, 0.3 mg/kg, qdx1
ADCxKAAG1, 0.6 mg/kg, qdx1
ADCxKAAG1, 1 mg/kg, qdx1

Figure 3

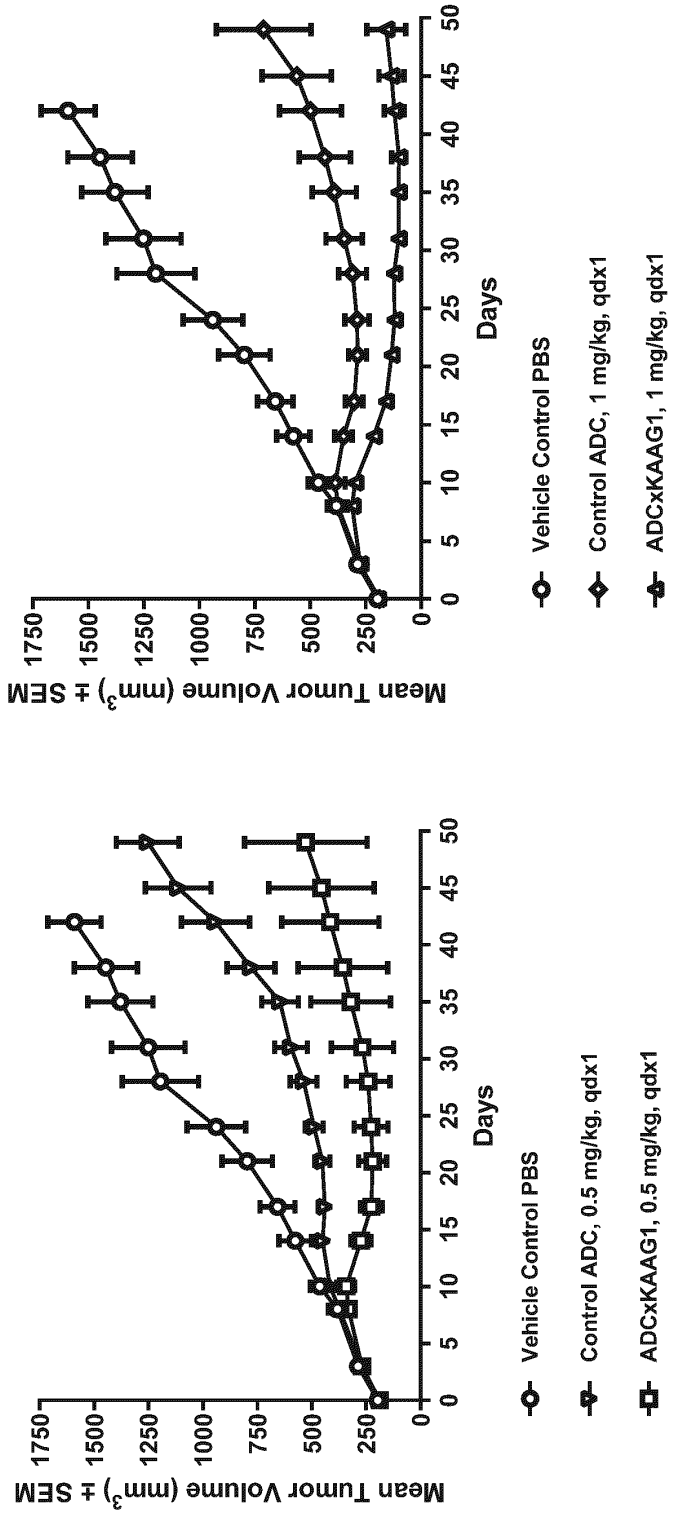

Mean Tumor Volume (mm³) ± SEM
1750
1500
1250
1000
750
500
250
0
0 5 10 15 20 25 30 35 40 45 50
Days
Vehicle Control PBS
Control ADC, 0.5 mg/kg, qdx1
ADCxKAAG1, 0.5 mg/kg, qdx1
Mean Tumor Volume (mm³) ± SEM
1750
1500
1250
1000
750
500
250
0
0 5 10 15 20 25 30 35 40 45 50
Days
Vehicle Control PBS
Control ADC, 1 mg/kg, qdx1
ADCxKAAG1, 1 mg/kg, qdx1

Figure 4

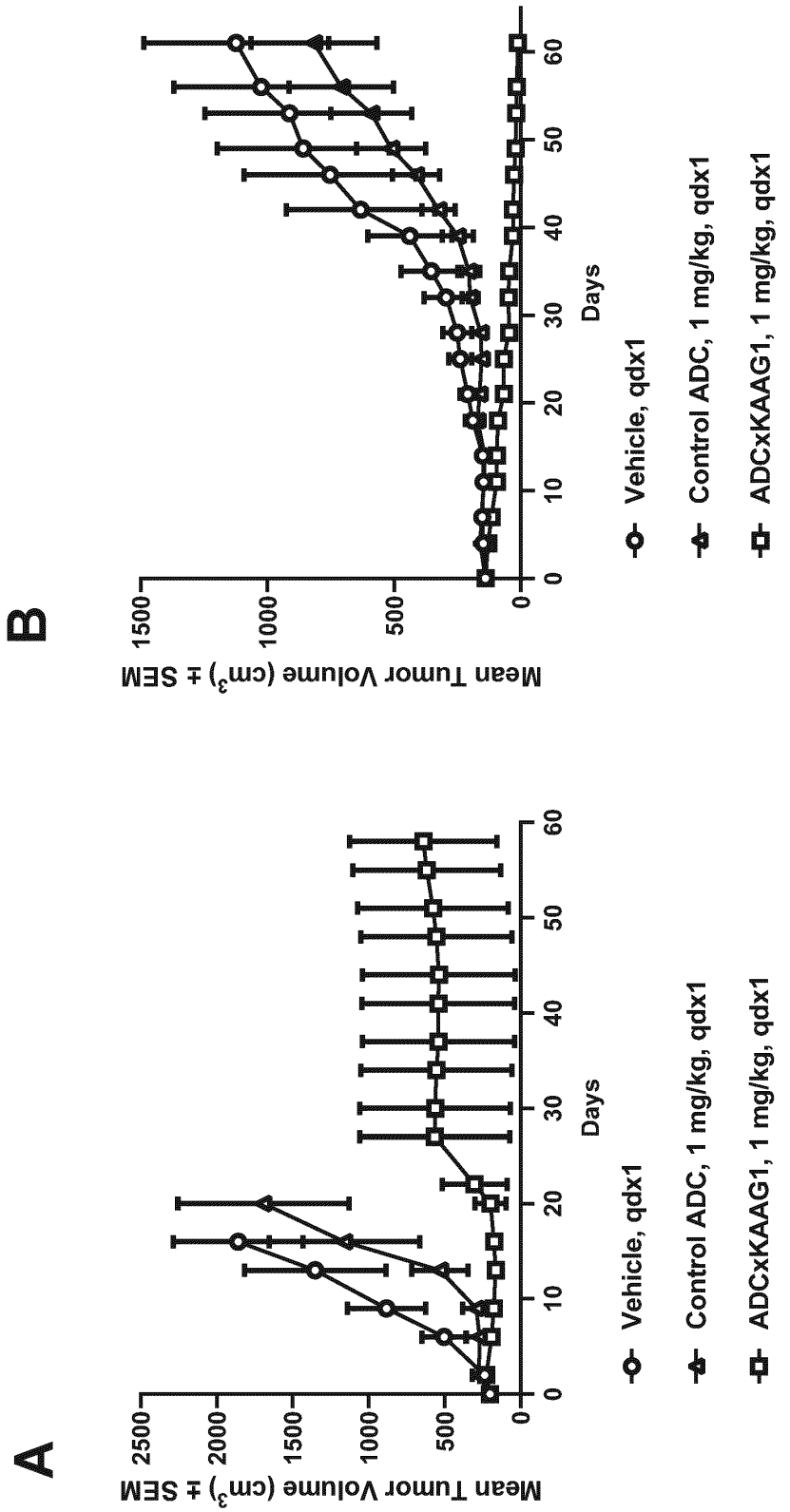

A
B
Mean Tumor Volume (cm³) ± SEM
Days
Vehicle, qdx1
Control ADC, 1 mg/kg, qdx1
ADCxKAAG1, 1 mg/kg, qdx1

Figure 5

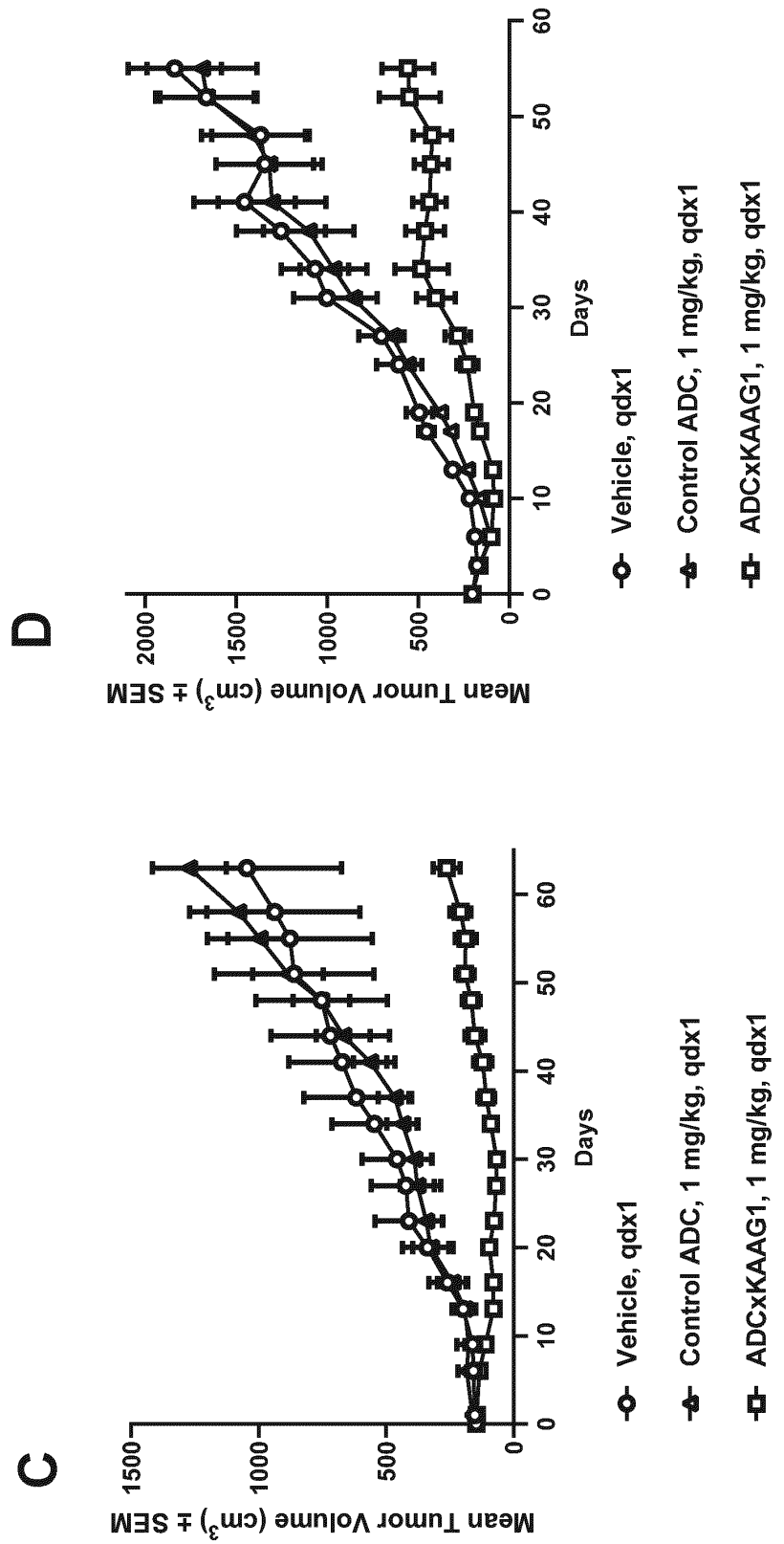

C
Mean Tumor Volume (cm3) ± SEM
1500
1000
500
0
0
10
20
30
40
50
60
Days
Vehicle, qdx1
Control ADC, 1 mg/kg, qdx1
ADCxKAAG1, 1 mg/kg, qdx1
D
Mean Tumor Volume (cm3) ± SEM
2000
1500
1000
500
0
0
10
20
30
40
50
60
Days
Vehicle, qdx1
Control ADC, 1 mg/kg, qdx1
ADCxKAAG1, 1 mg/kg, qdx1

Figure 5