Figure 1

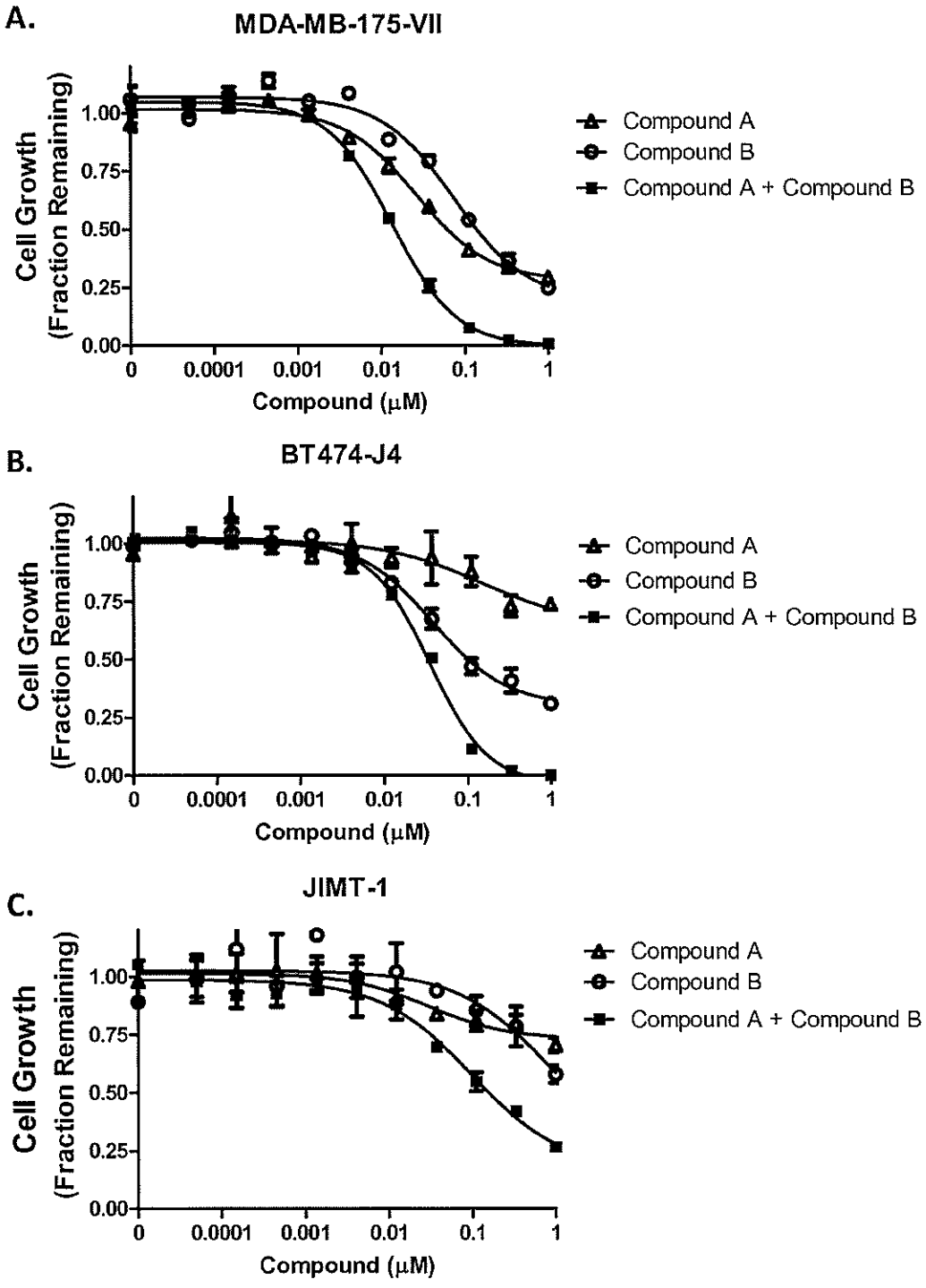
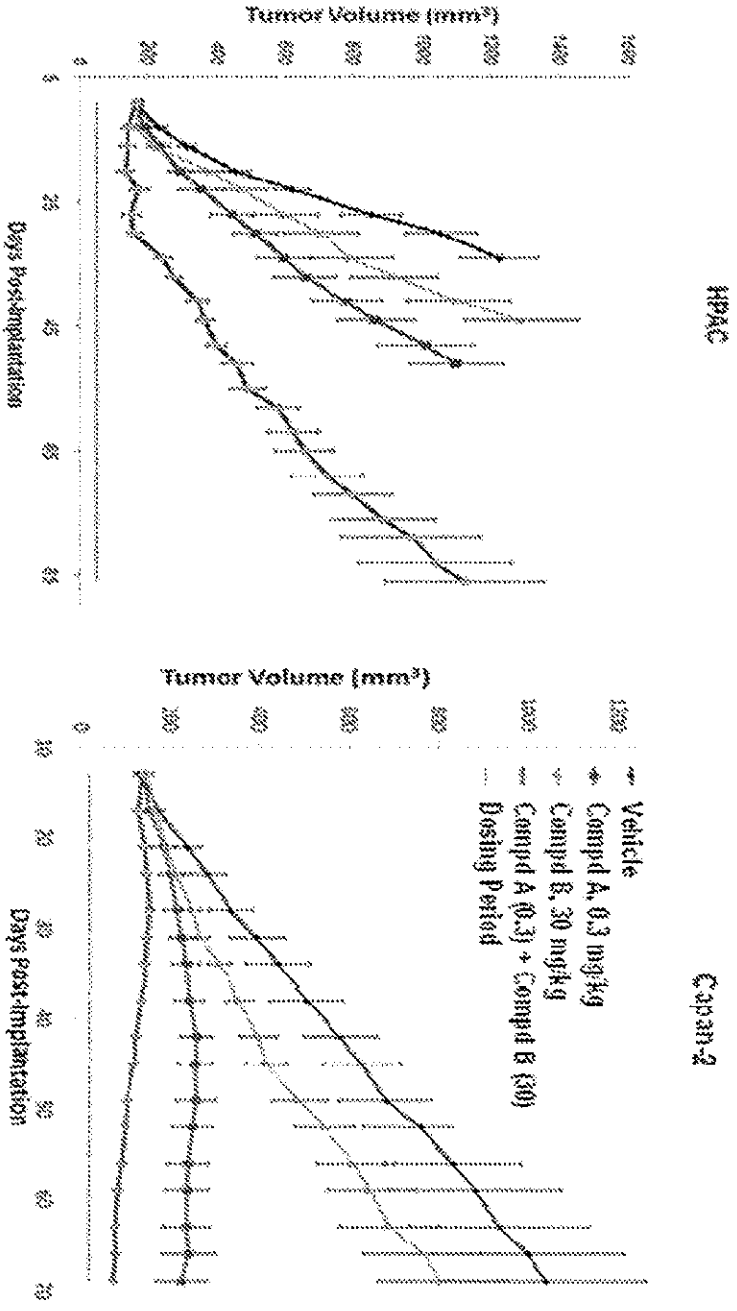

A.
MDA-MB-175-VII
Cell Growth (Fraction Remaining)
1.00
0.75
0.50
0.25
0.00
0
0.0001
0.001
0.01
0.1
1
Compound (μM)
Compound A
Compound B
Compound A + Compound B
B.
BT474-J4
Cell Growth (Fraction Remaining)
1.00
0.75
0.50
0.25
0.00
0
0.0001
0.001
0.01
0.1
1
Compound (μM)
Compound A
Compound B
Compound A + Compound B
C.
JIMT-1
Cell Growth (Fraction Remaining)
1.00
0.75
0.50
0.25
0.00
0
0.0001
0.001
0.01
0.1
1
Compound (μM)
Compound A
Compound B
Compound A + Compound B

Figure 2


Tumor Volume (mm³)
Days Post-implantation
HPAC
Tumor Volume (mm³)
Days Post-implantation
Capan-2
Vehicle
Compd A, 0.3 mg/kg
Compd B, 30 mg/kg
Compd A (0.3) + Compd B (30)
Dosing Period