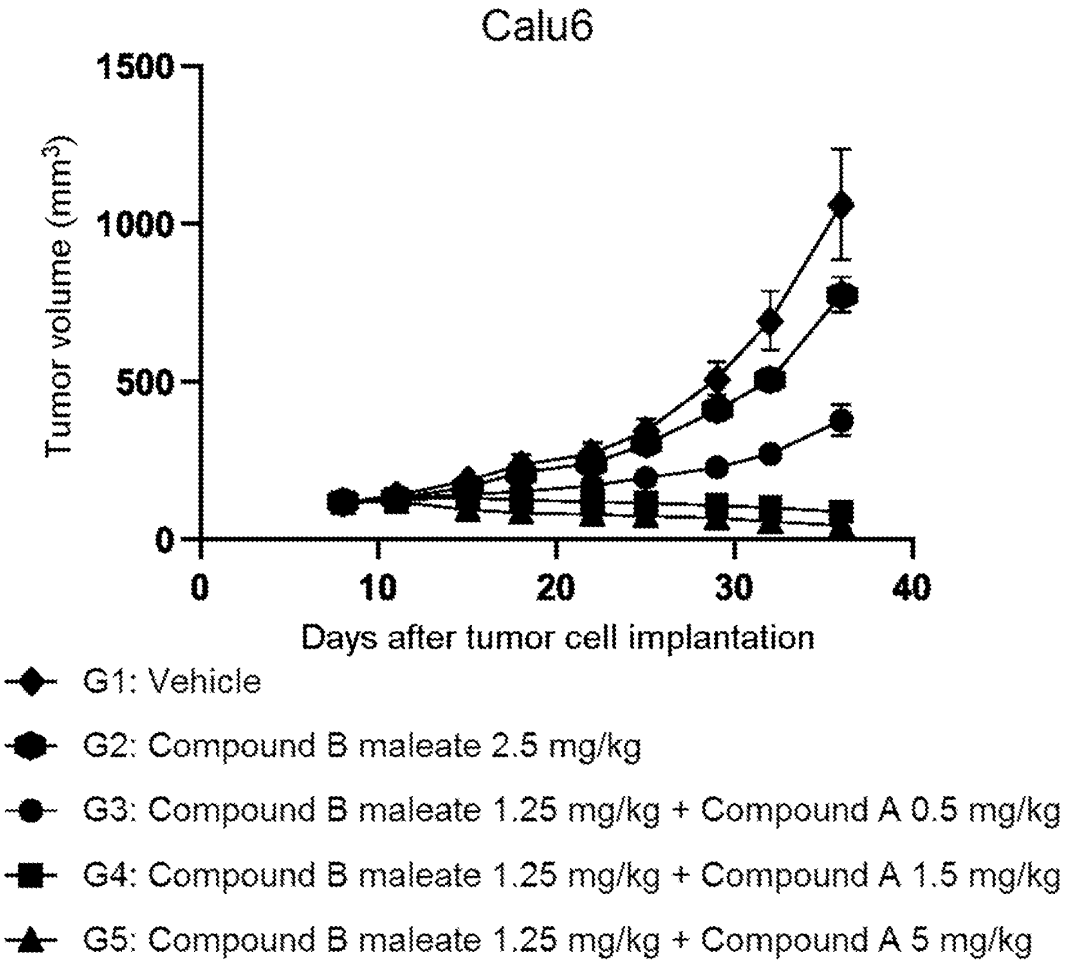

Calu6
Tumor volume (mm3)
1500
1000
500
0
0
10
20
30
40
Days after tumor cell implantation
G1: Vehicle
G2: Compound B maleate 2.5 mg/kg
G3: Compound B maleate 1.25 mg/kg + Compound A 0.5 mg/kg
G4: Compound B maleate 1.25 mg/kg + Compound A 1.5 mg/kg
G5: Compound B maleate 1.25 mg/kg + Compound A 5 mg/kg

Fig. 1

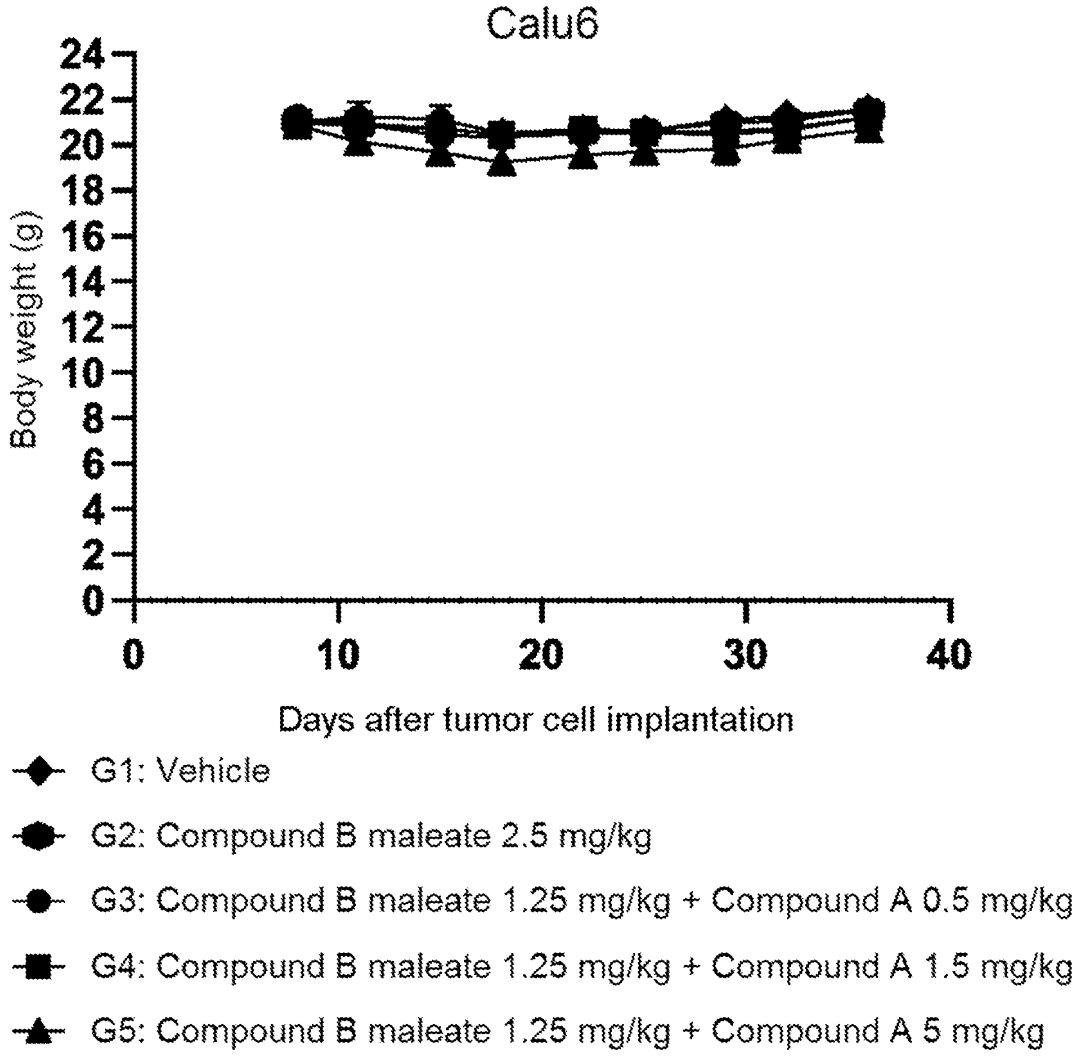

Calu6
Body weight (g)
24
22
20
18
16
14
12
10
8
6
4
2
0
0
10
20
30
40
Days after tumor cell implantation
G1: Vehicle
G2: Compound B maleate 2.5 mg/kg
G3: Compound B maleate 1.25 mg/kg + Compound A 0.5 mg/kg
G4: Compound B maleate 1.25 mg/kg + Compound A 1.5 mg/kg
G5: Compound B maleate 1.25 mg/kg + Compound A 5 mg/kg

Fig. 2

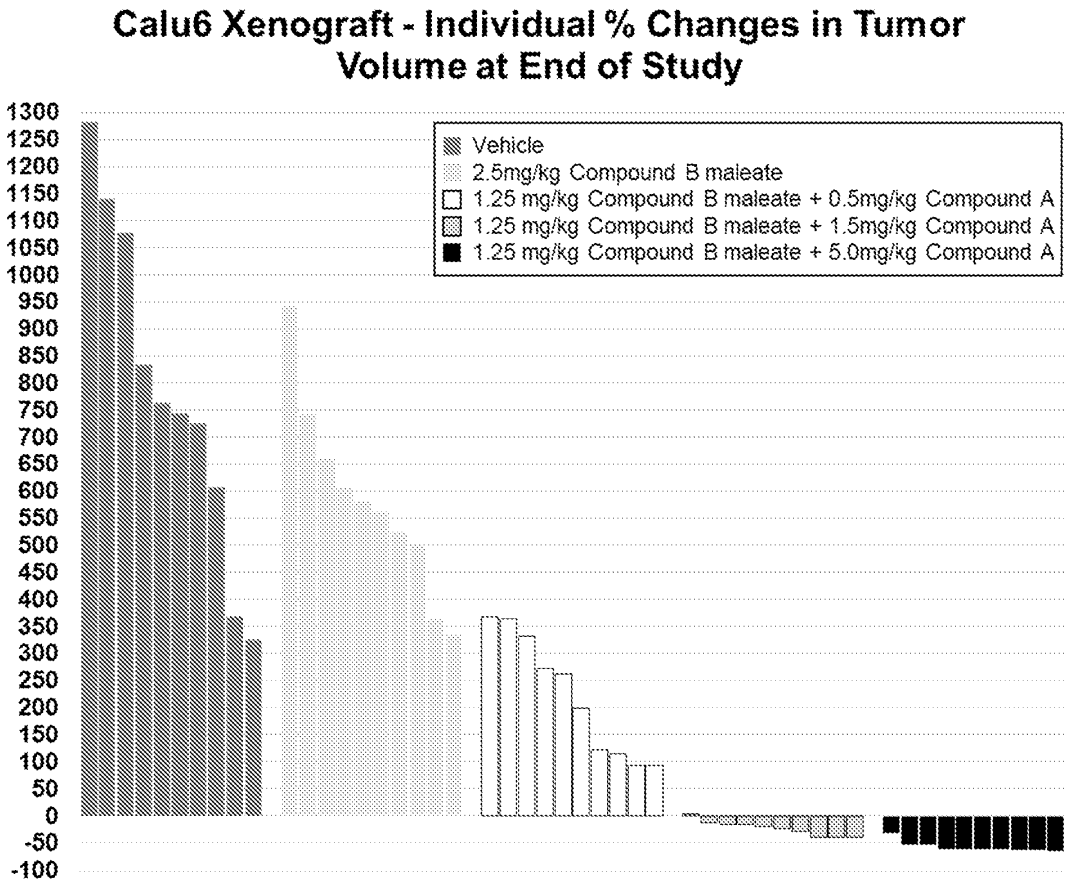

Calu6 Xenograft - Individual % Changes in Tumor Volume at End of Study
1300
1250
1200
1150
1100
1050
1000
950
900
850
800
750
700
650
600
550
500
450
400
350
300
250
200
150
100
50
0
-50
-100
Vehicle
2.5mg/kg Compound B maleate
1.25 mg/kg Compound B maleate + 0.5mg/kg Compound A
1.25 mg/kg Compound B maleate + 1.5mg/kg Compound A
1.25 mg/kg Compound B maleate + 5.0mg/kg Compound A

Fig. 3

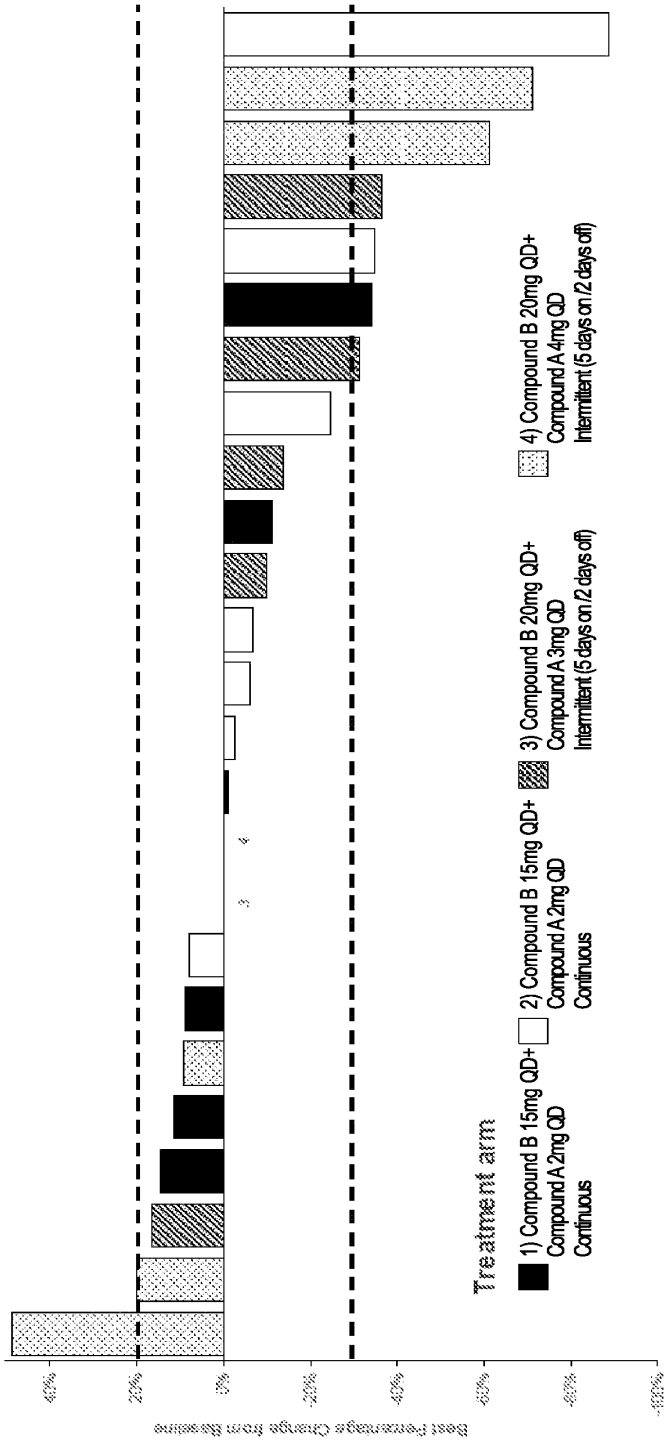

Best Percentage Change from Baseline
Treatment arm
1) Compound B 15mg QD+ Compound A 2mg QD Continuous
2) Compound B 15mg QD+ Compound A 2mg QD Continuous
3) Compound B 20mg QD+ Compound A 3mg QD Intermittent (5 days on /2 days off)
4) Compound B 20mg QD+ Compound A 4mg QD Intermittent (5 days on /2 days off)

Fig. 4