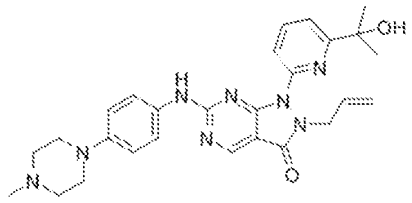
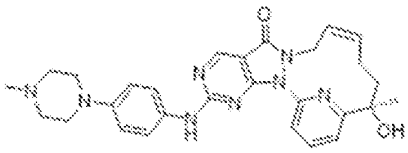
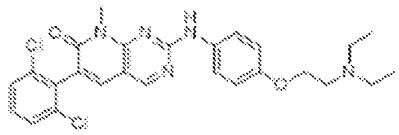
**Figure 1**

| Compound No. | Structure |
|---|---|
| 1 |  (AZD1775) |
| 2 | NUV-569 |
| 3 | IMP7068 |
| 4 | Debio 0123 |
| 5 |  (SC0191) |
| 6 |  (PD0166285) |

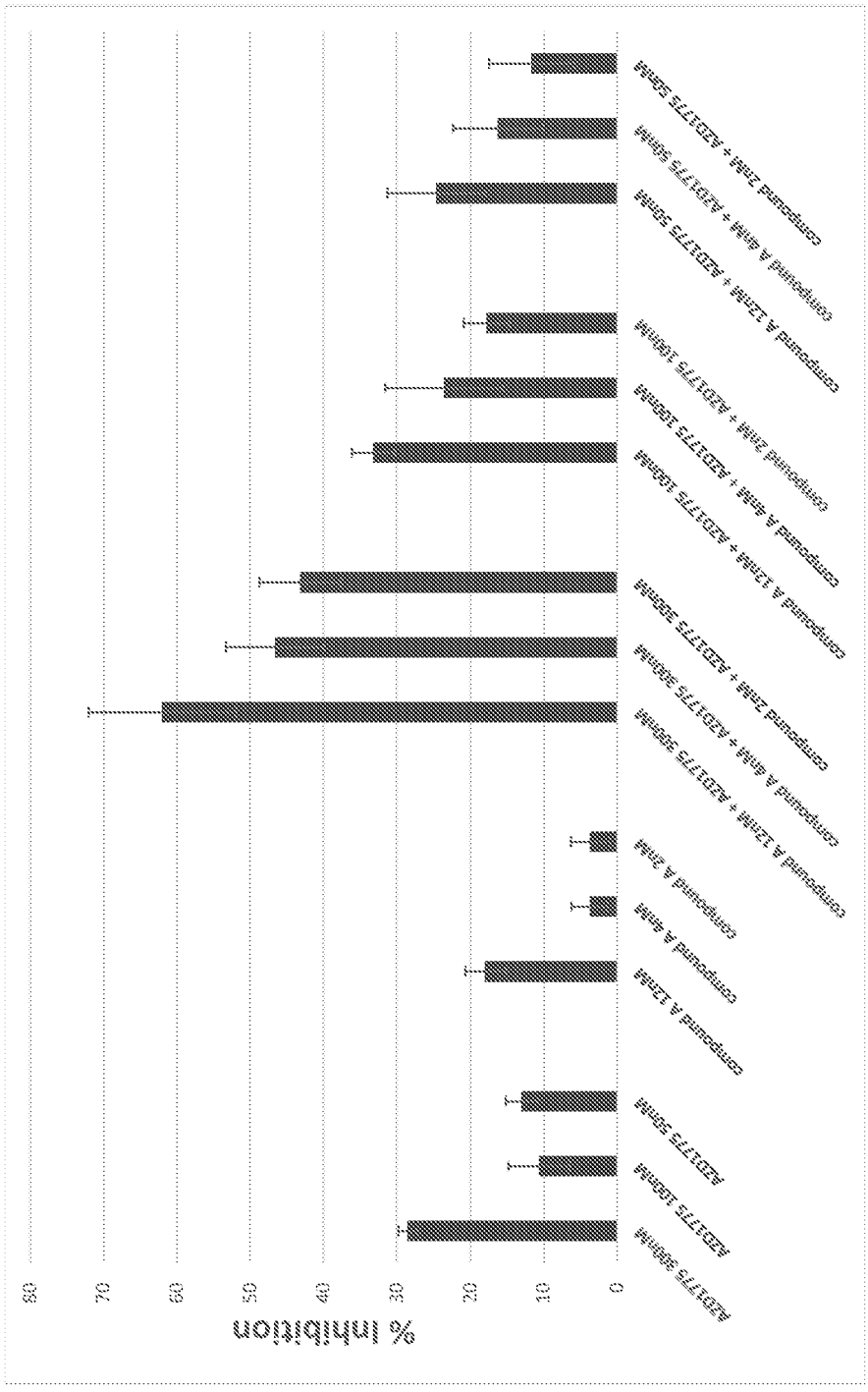

% Inhibition
0
10
20
30
40
50
60
70
80
AZD1775 50nM
AZD1775 100nM
AZD1775 300nM
Compound A 12nM
Compound A 4nM
Compound A 1nM
Compound A 12nM + AZD1775 50nM
Compound A 4nM + AZD1775 50nM
Compound A 1nM + AZD1775 50nM
Compound A 12nM + AZD1775 100nM
Compound A 4nM + AZD1775 100nM
Compound A 1nM + AZD1775 100nM
Compound A 12nM + AZD1775 300nM
Compound A 4nM + AZD1775 300nM
Compound A 1nM + AZD1775 300nM

**Figure 2**

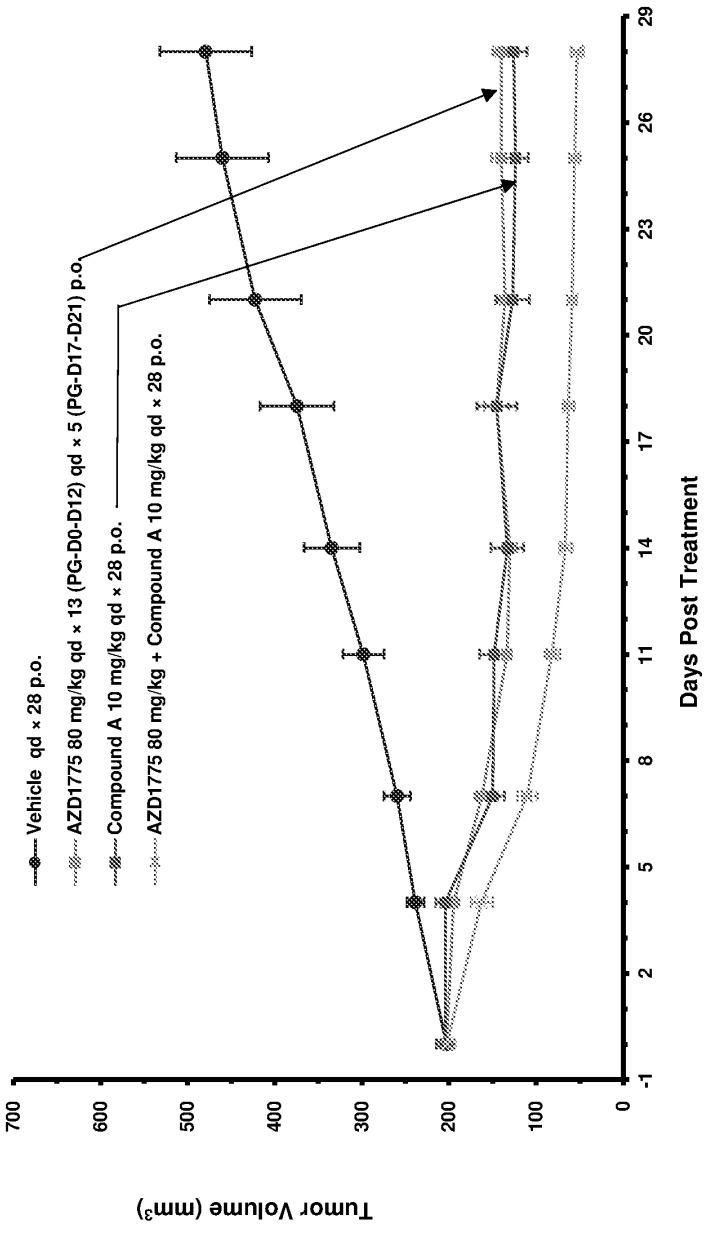

Vehicle qd × 28 p.o.
AZD1775 80 mg/kg qd × 13 (PG-D0-D12) qd × 5 (PG-D17-D21) p.o.
Compound A 10 mg/kg qd × 28 p.o.
AZD1775 80 mg/kg + Compound A 10 mg/kg qd × 28 p.o.
Tumor Volume (mm3)
700
600
500
400
300
200
100
0
-1
2
5
8
11
14
17
20
23
26
29
Days Post Treatment

Figure 3