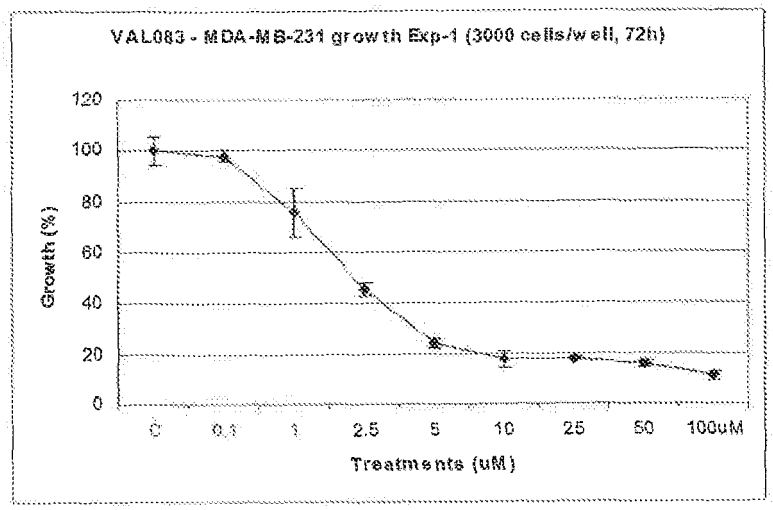

VAL083 - MDA-MB-231 growth Exp-1 (3000 cells/well, 72h)
Growth (%)
120
100
80
60
40
20
0
C
0.1
1
2.5
5
10
25
50
100uM
Treatments (uM)

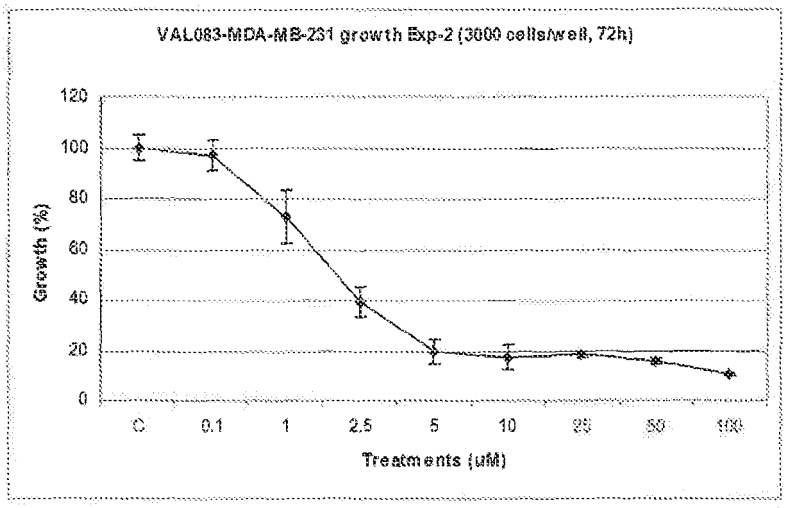
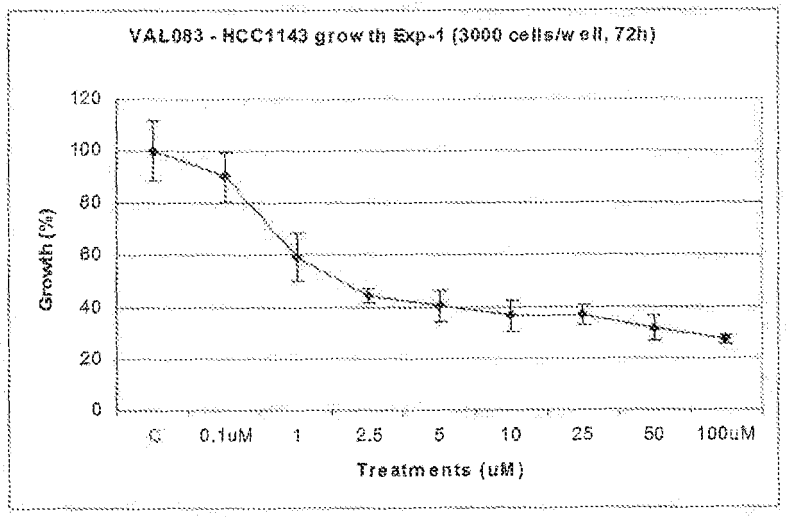

VAL083-MDA-MB-231 growth Exp-2 (3000 cells/well, 72h)
Growth (%)
120
100
80
60
40
20
0
C
0.1
1
2.5
5
10
25
50
100
Treatments (uM)

FIGURE 1


VAL083 - HCC1143 growth Exp-1 (3000 cells/well, 72h)
Growth (%)
120
100
80
60
40
20
0
C
0.1uM
1
2.5
5
10
25
50
100uM
Treatments (uM)

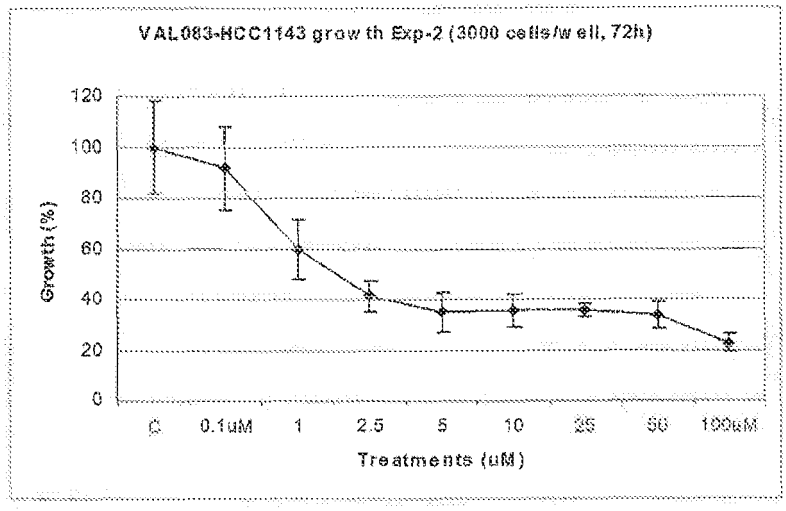
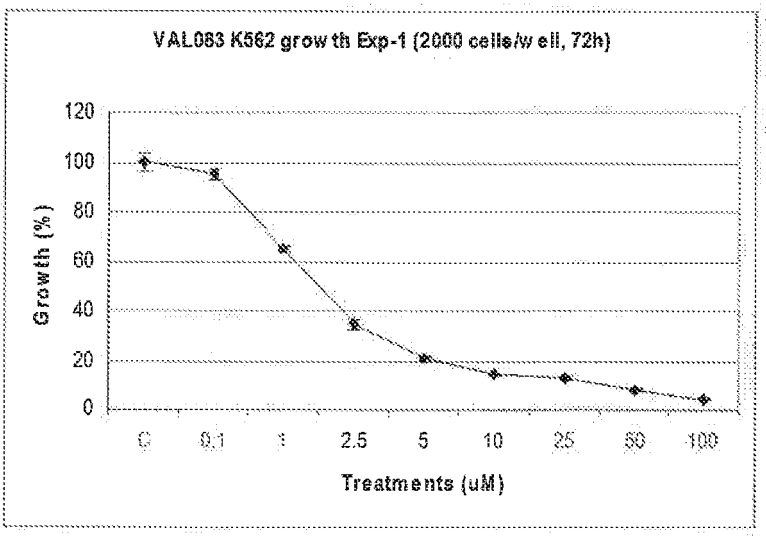

VAL083-HCC1143 growth Exp-2 (3000 cells/well, 72h)
Growth (%)
120
100
80
60
40
20
0
C
0.1uM
1
2.5
5
10
25
50
100uM
Treatments (uM)

FIGURE 2


VAL083 K562 growth Exp-1 (2000 cells/well, 72h)
Growth (%)
120
100
80
60
40
20
0
C
0.1
1
2.5
5
10
25
50
100
Treatments (uM)

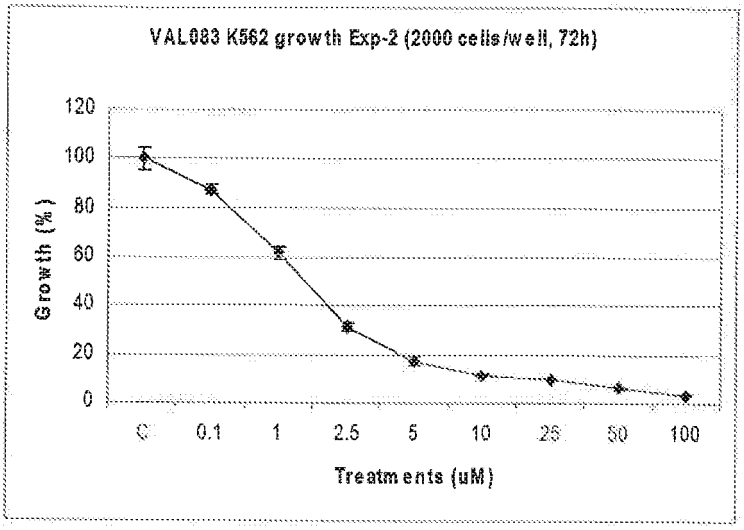
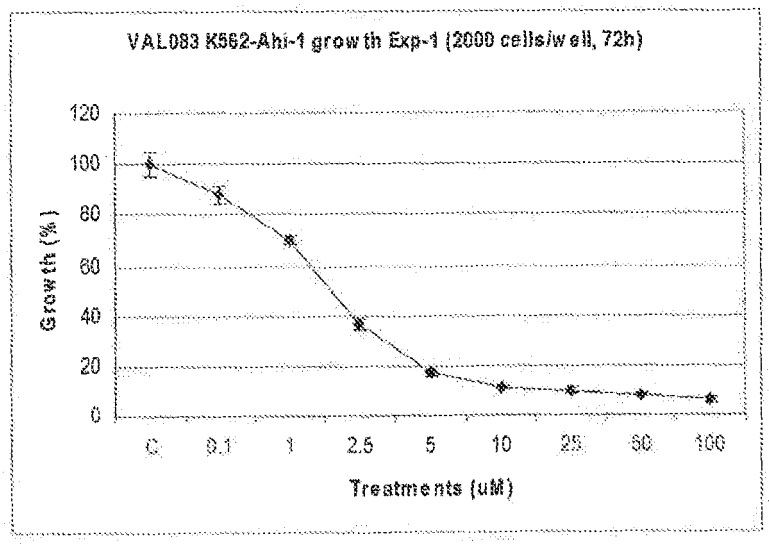

VAL083 K562 growth Exp-2 (2000 cells/well, 72h)
Growth (%)
120
100
80
60
40
20
0
C
0.1
1
2.5
5
10
25
50
100
Treatments (uM)

FIGURE 3


VAL083 K562-Ahi-1 growth Exp-1 (2000 cells/well, 72h)
Growth (%)
120
100
80
60
40
20
0
C
0.1
1
2.5
5
10
25
50
100
Treatments (uM)

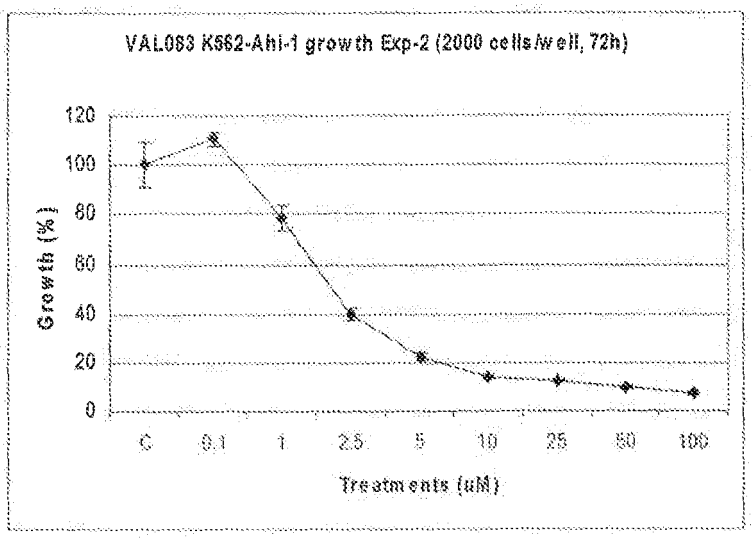

VAL083 K562-Ahi-1 growth Exp-2 (2000 cells/well, 72h)
Growth (%)
120
100
80
60
40
20
0
C
0.1
1
2.5
5
10
25
50
100
Treatments (uM)

FIGURE 4