Figure 1

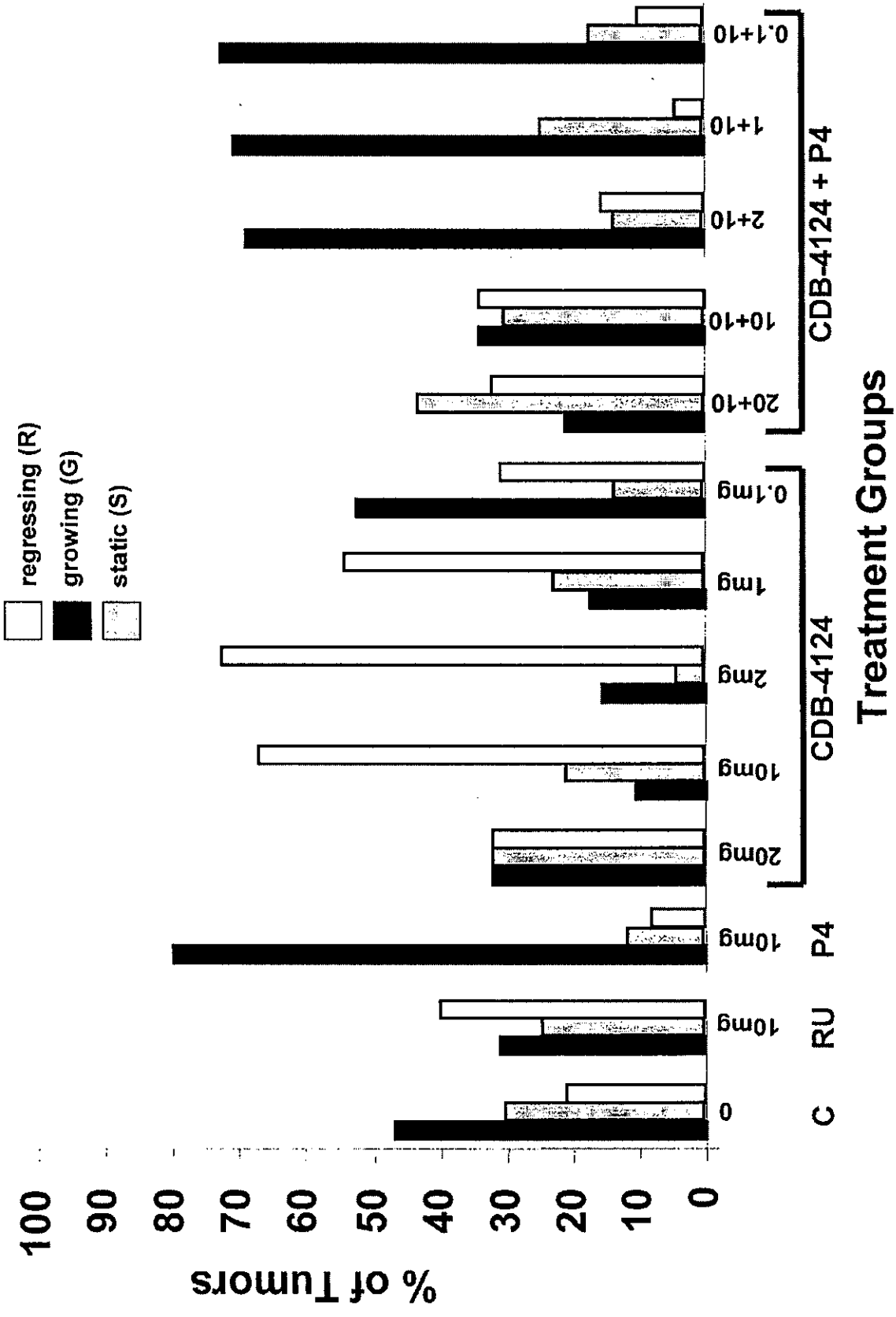

regressing (R)
growing (G)
static (S)
% of Tumors
100
90
80
70
60
50
40
30
20
10
0
C
0
RU
10mg
P4
10mg
CDB-4124
20mg
10mg
2mg
1mg
0.1mg
CDB-4124 + P4
20+10
10+10
2+10
1+10
0.1+10
Treatment Groups

Figure 2

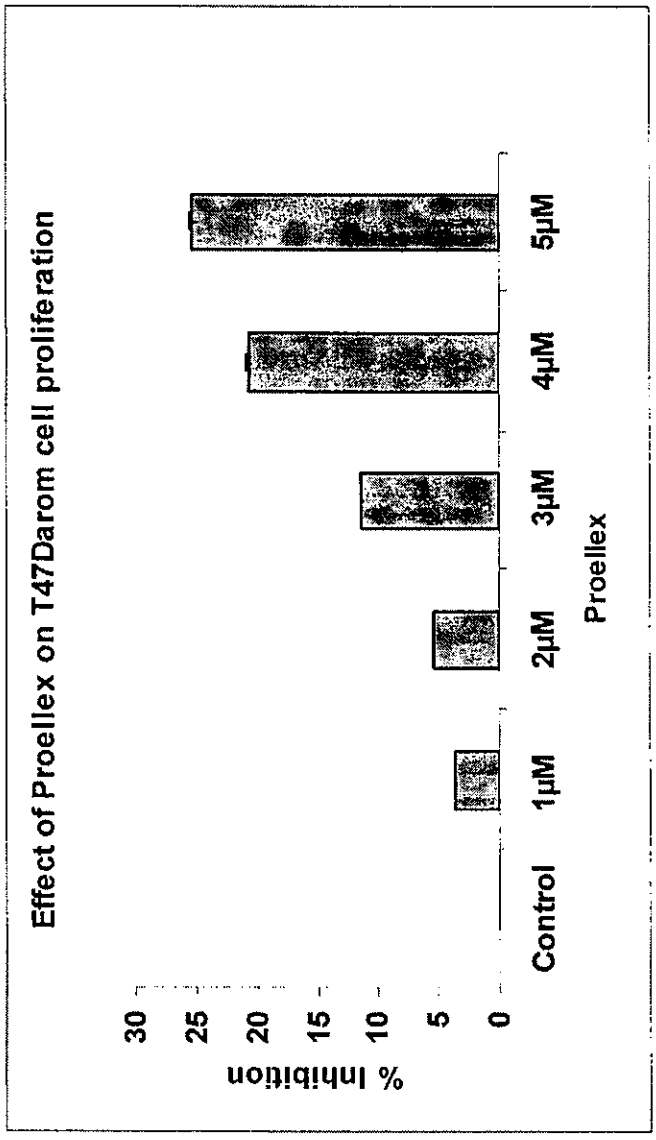

Effect of Proellex on T47Darom cell proliferation
% Inhibition
30
25
20
15
10
5
0
Control
1μM
2μM
3μM
4μM
5μM
Proellex

Figure 3

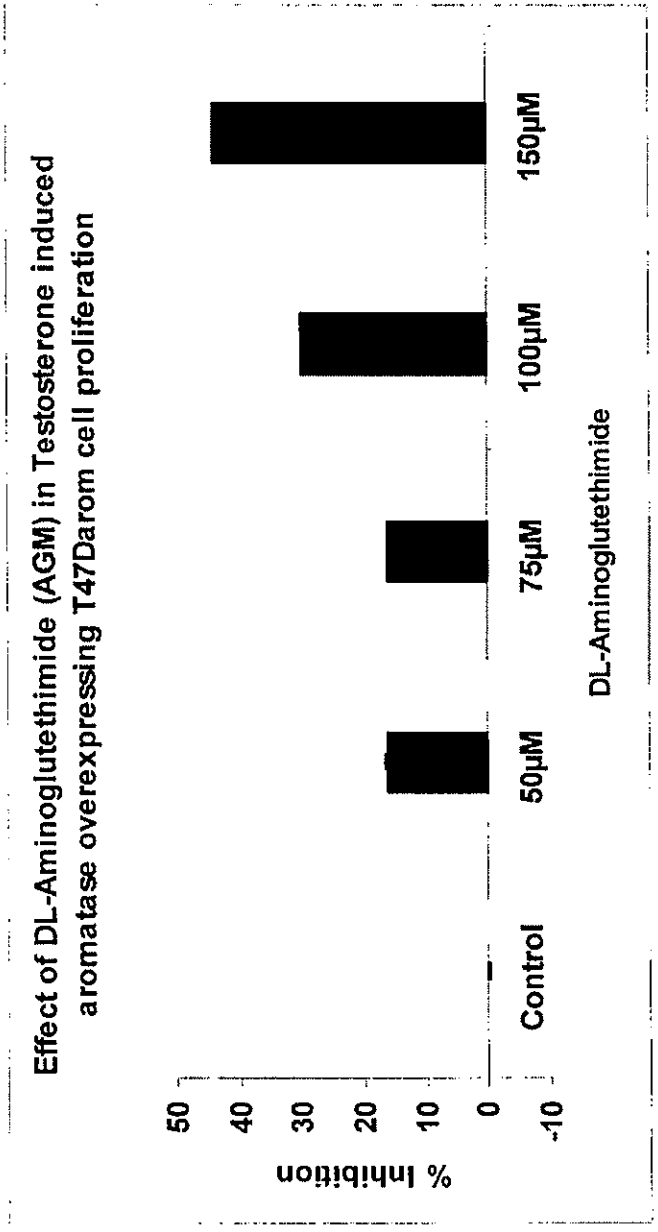
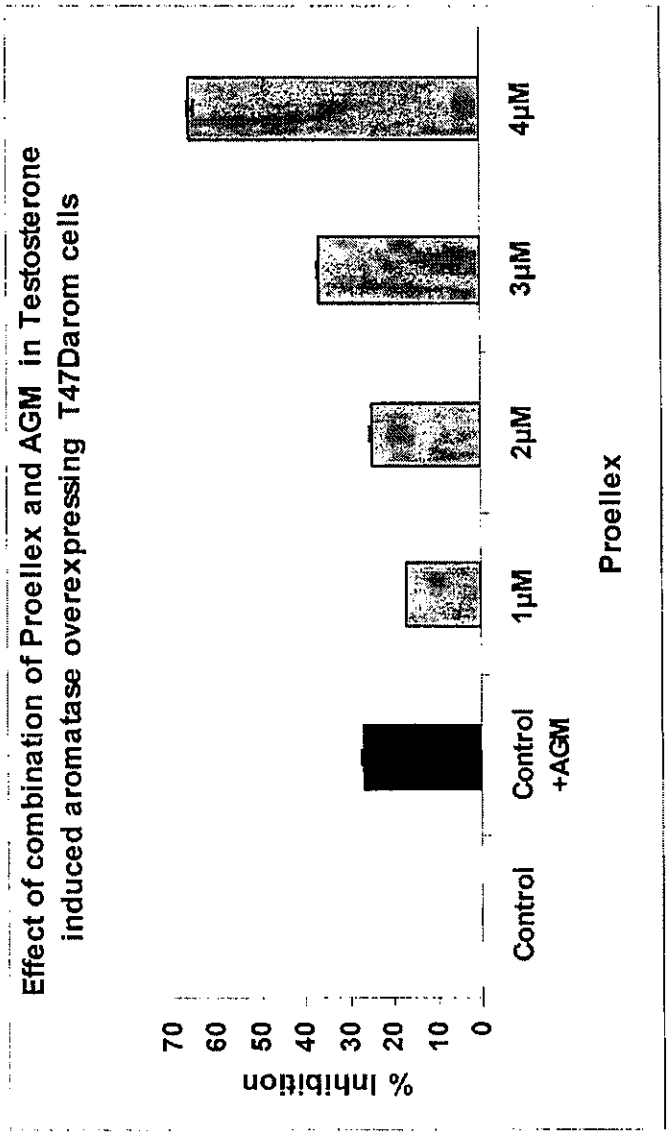

Effect of DL-Aminoglutethimide (AGM) in Testosterone induced aromatase overexpressing T47Darom cell proliferation
% Inhibition
50
40
30
20
10
0
-10
Control
50µM
75µM
100µM
150µM
DL-Aminoglutethimide

Figure 4


Effect of combination of Proellex and AGM in Testosterone induced aromatase overexpressing T47Darom cells
% Inhibition
70
60
50
40
30
20
10
0
Control
Control +AGM
1µM
2µM
3µM
4µM
Proellex