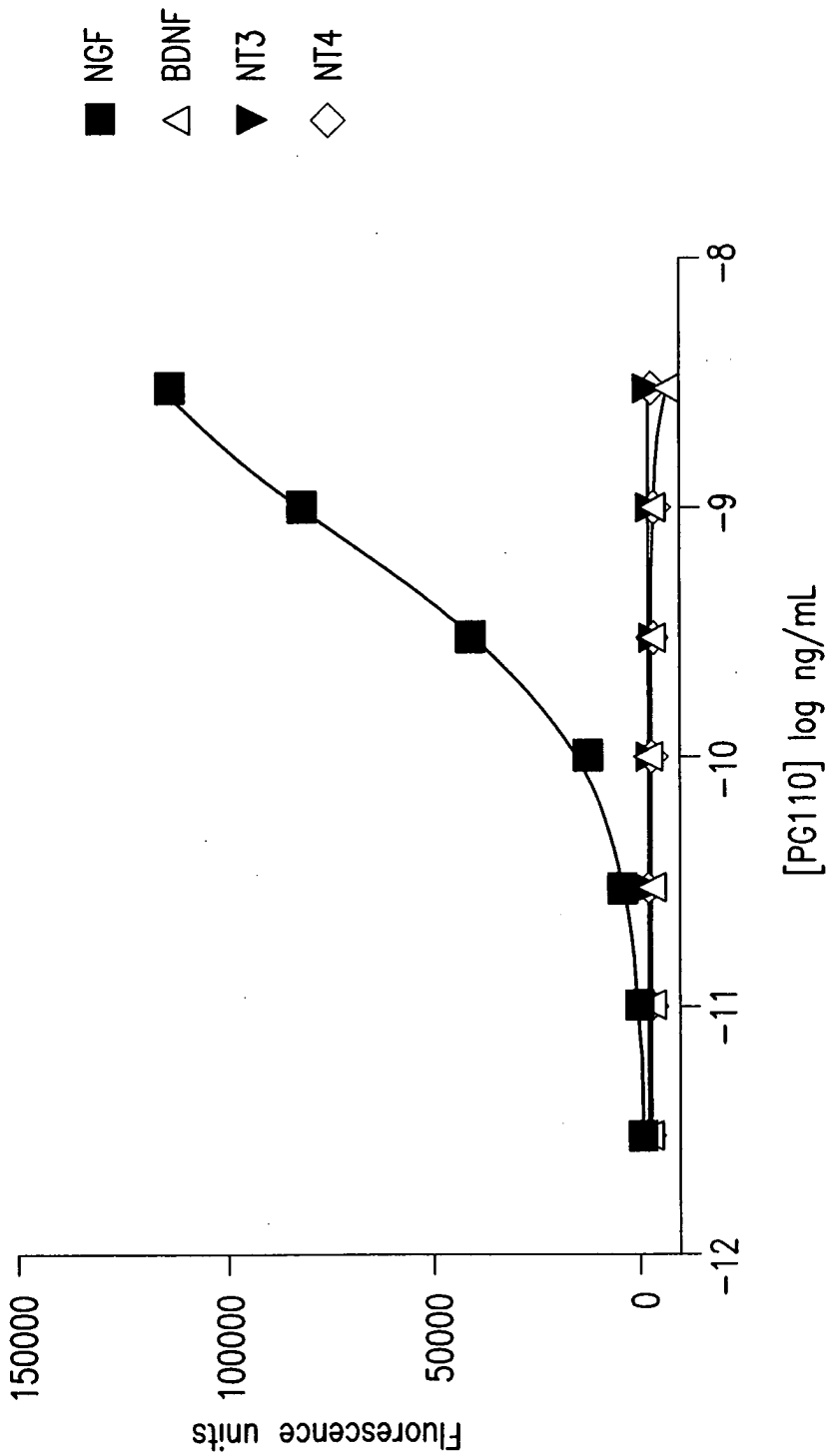

NGF
BDNF
NT3
NT4
Fluorescence units
150000
100000
50000
0
-12
-11
-10
-9
-8
[PG110] log ng/mL

FIG. 1

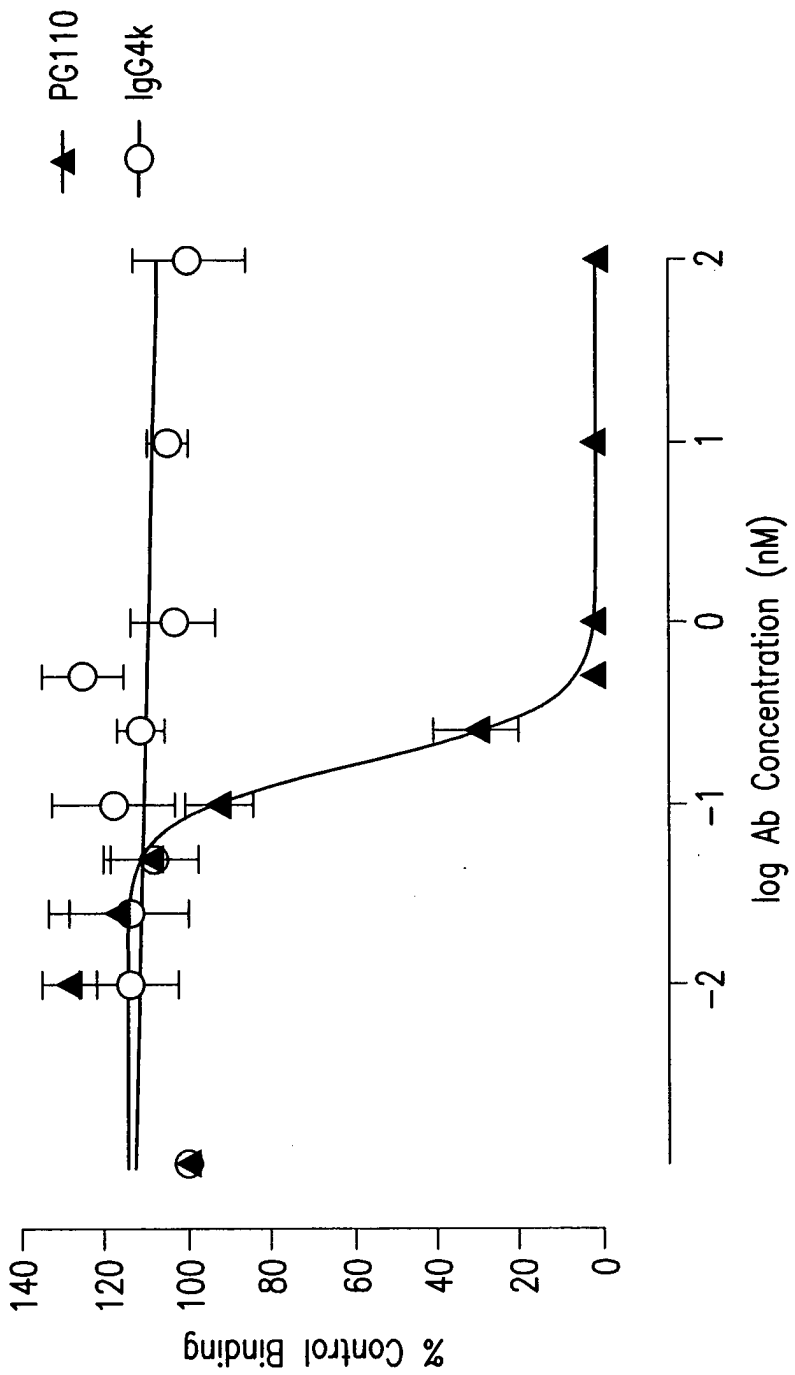

PG110
IgG4k
% Control Binding
140
120
100
80
60
40
20
0
log Ab Concentration (nM)
2
1
0
−1
−2

FIG.2A

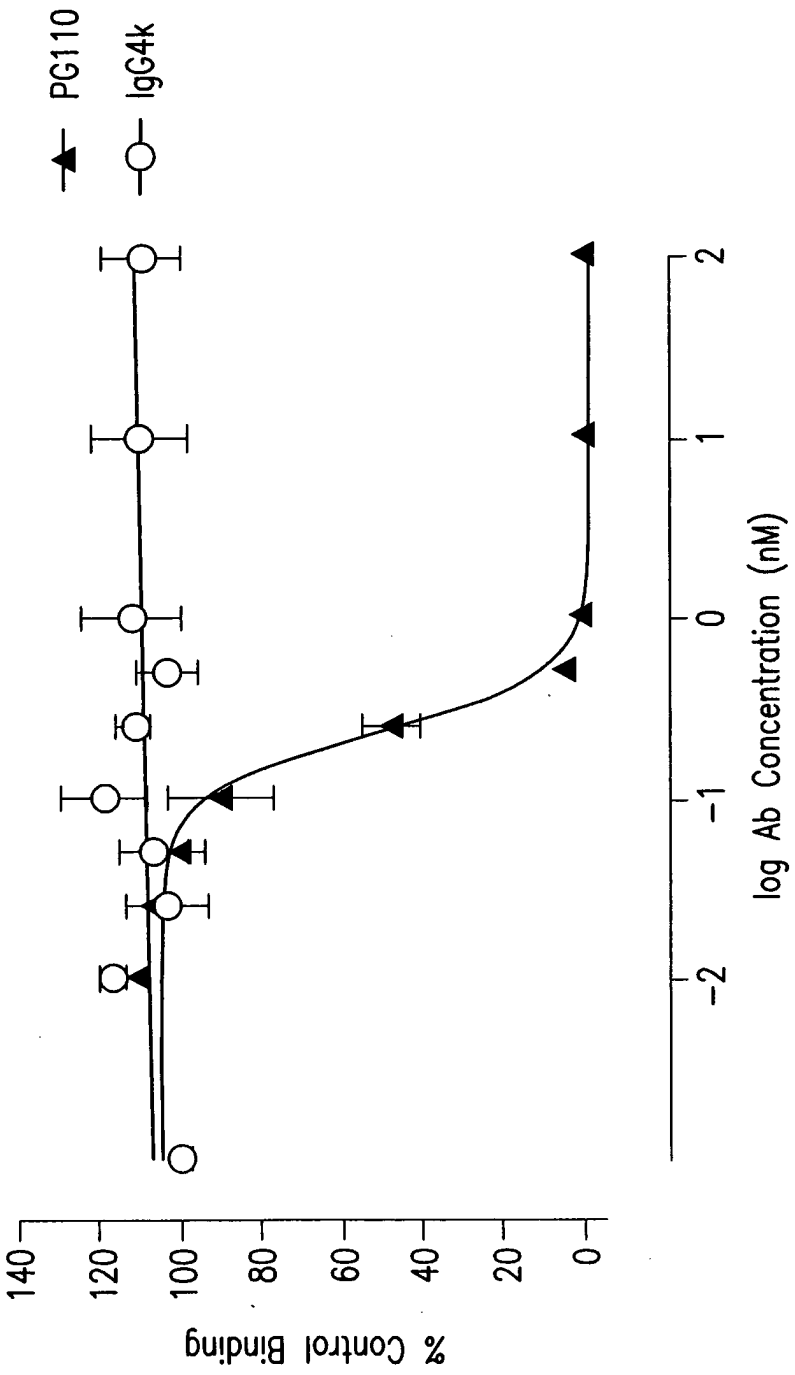

PG110
IgG4k
% Control Binding
140
120
100
80
60
40
20
0
log Ab Concentration (nM)
-2
-1
0
1
2

FIG.2B

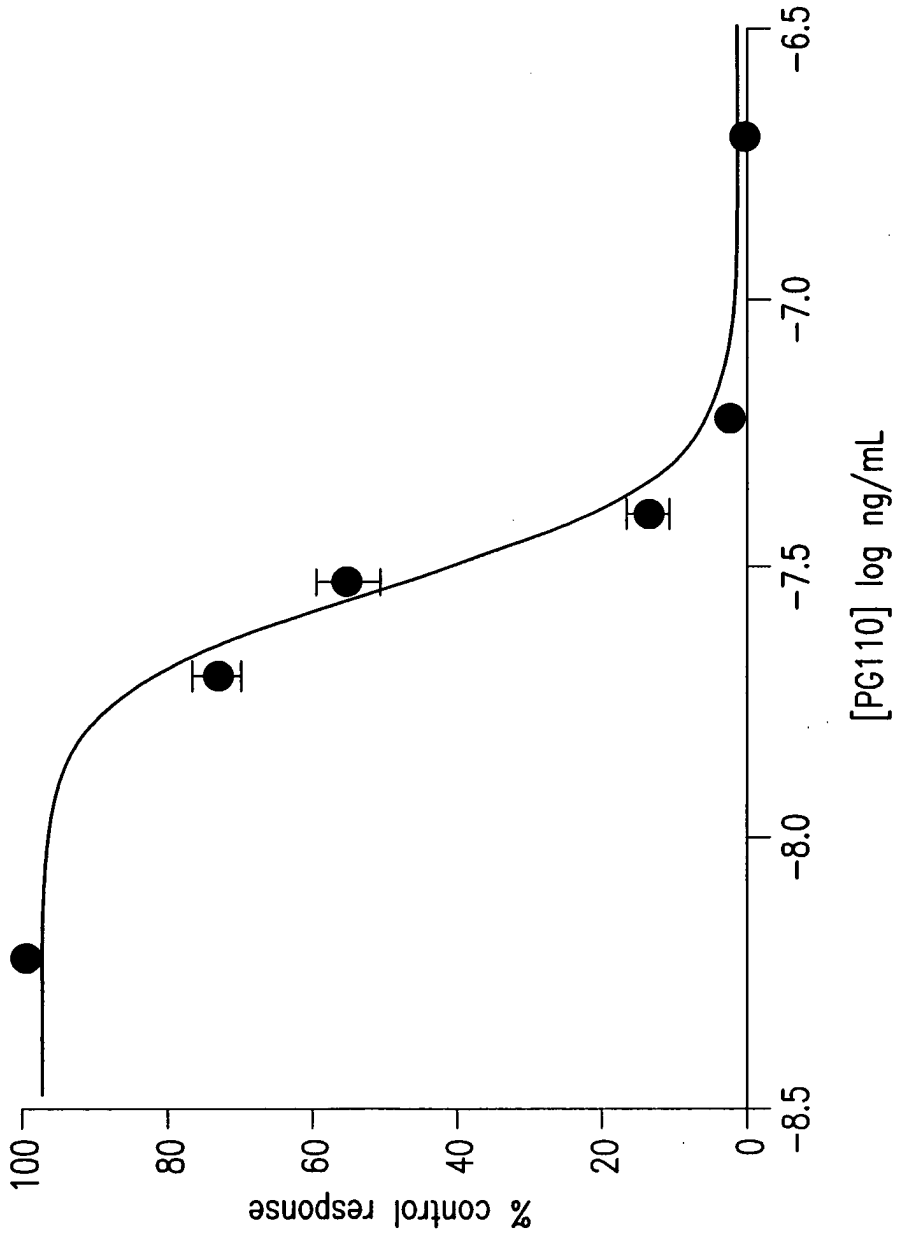


FIG.3A

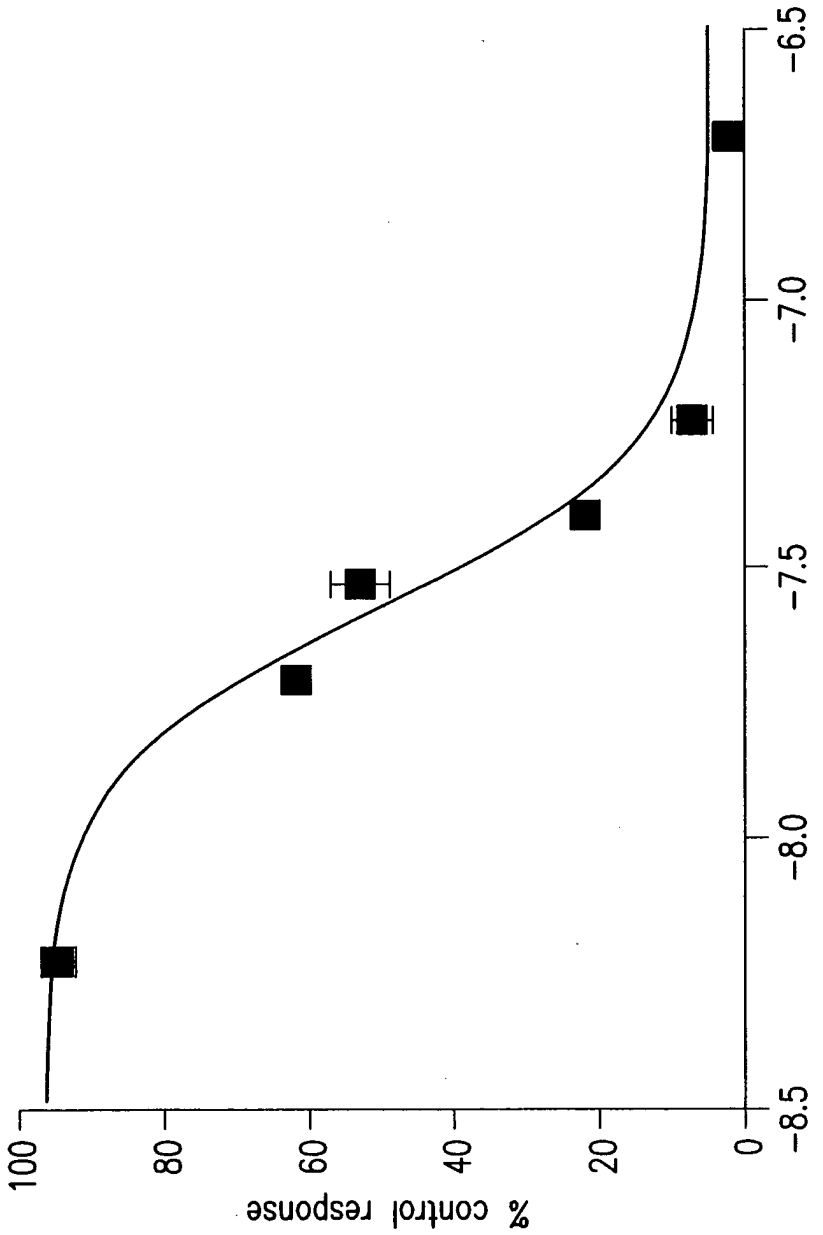


FIG.3B

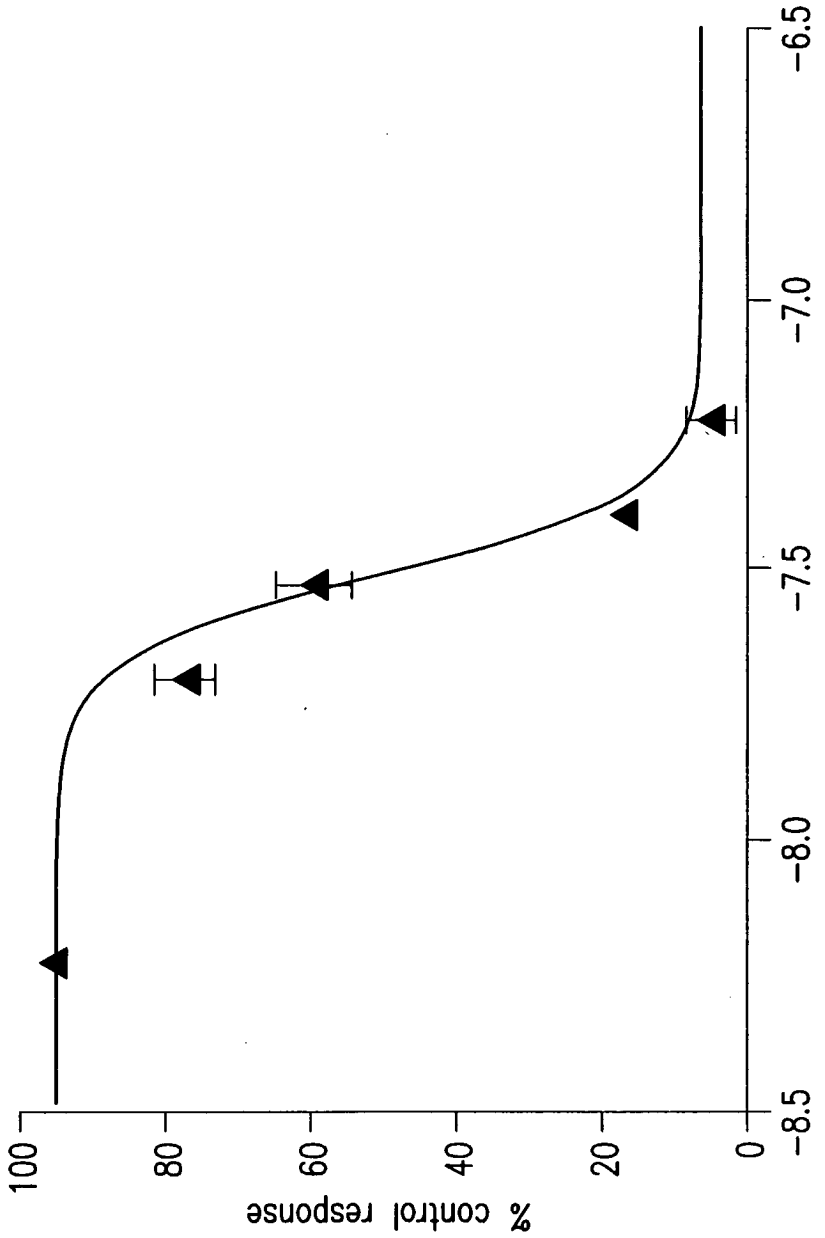


FIG.3C

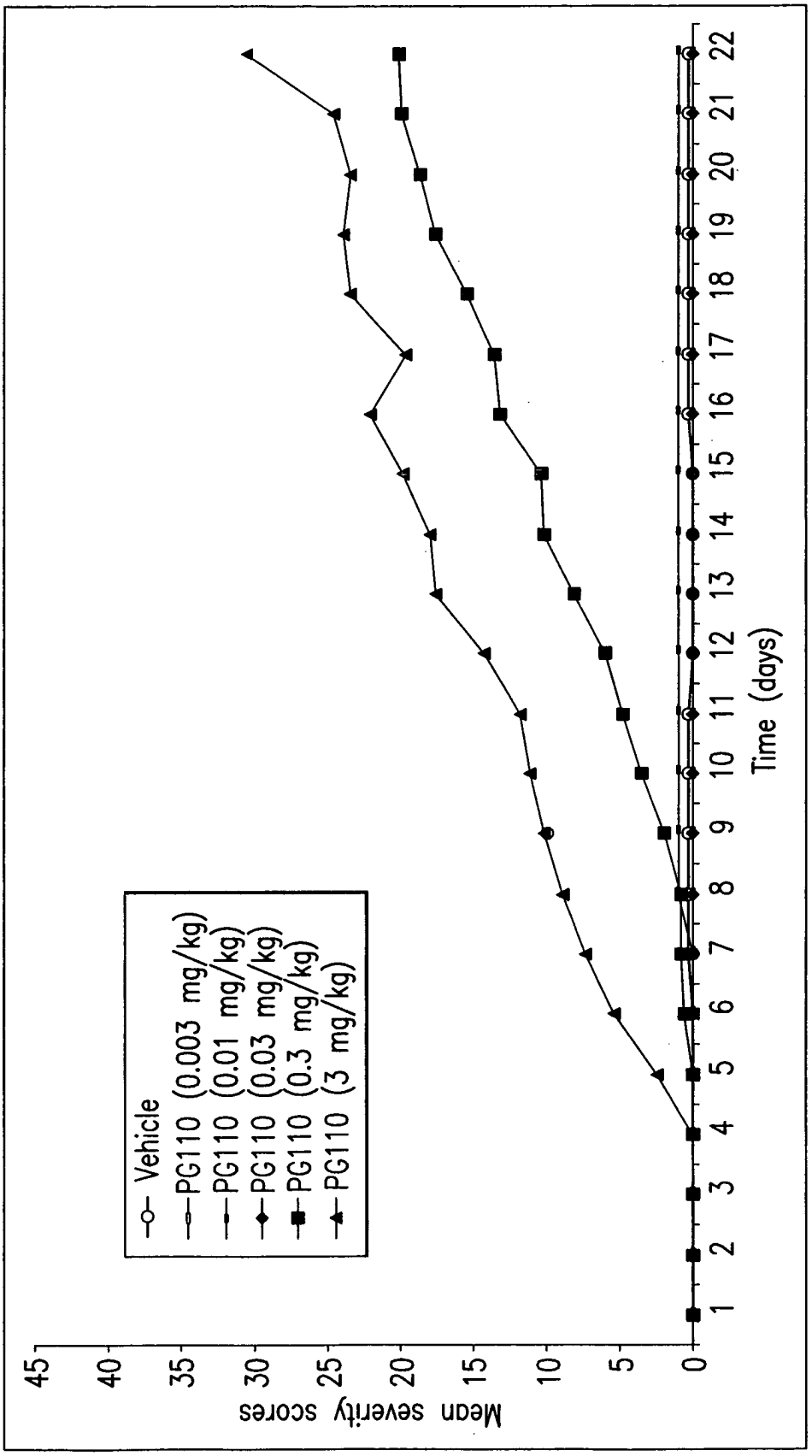

Vehicle
PG110 (0.003 mg/kg)
PG110 (0.01 mg/kg)
PG110 (0.03 mg/kg)
PG110 (0.3 mg/kg)
PG110 (3 mg/kg)
Mean severity scores
Lesion score
Time (days)
Lesion score = number x area (mm2)

FIG.4