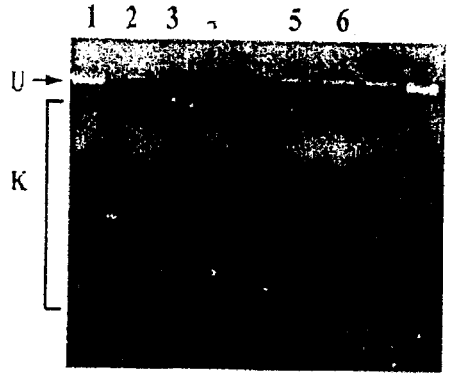


Fig. 1

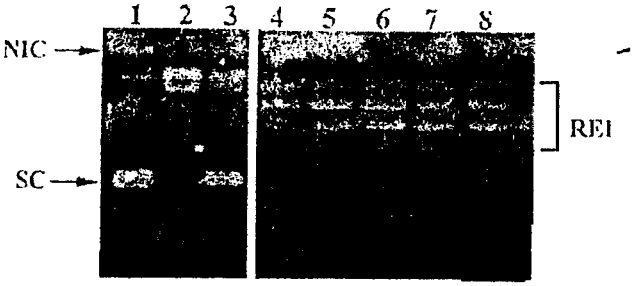


Fig. 2

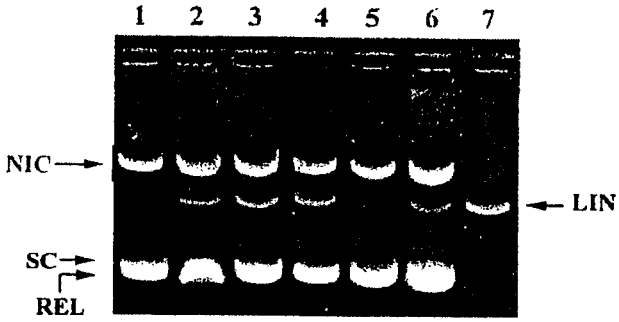


Fig. 3

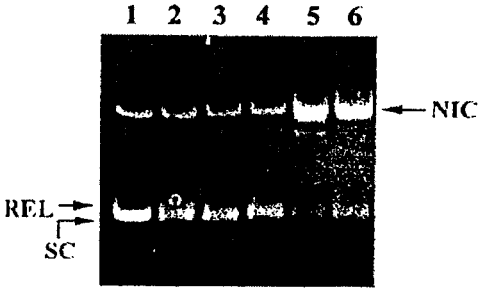


Fig. 4

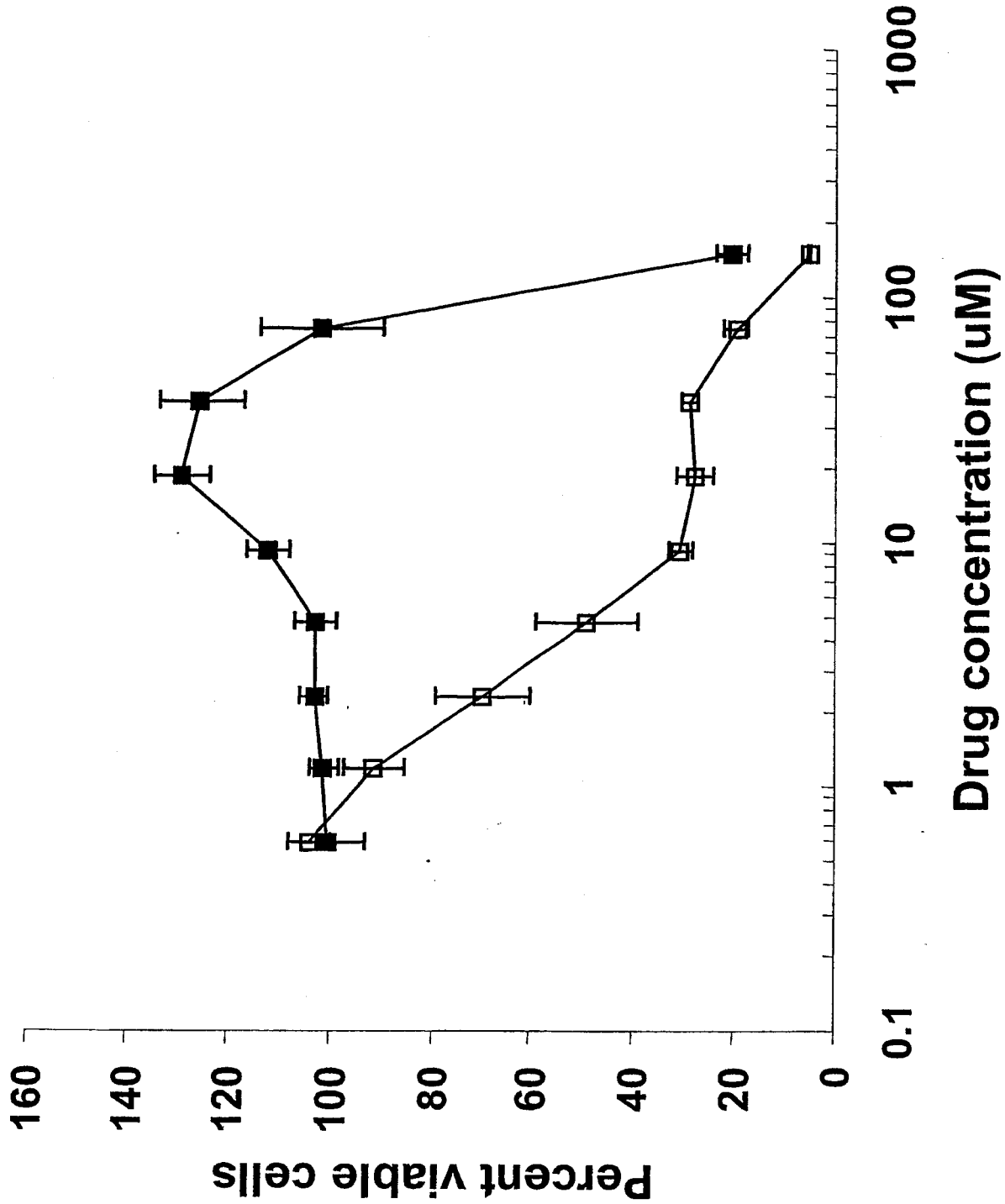

Percent viable cells
160
140
120
100
80
60
40
20
0
0.1
1
10
100
1000
Drug concentration (uM)

Figure 5a

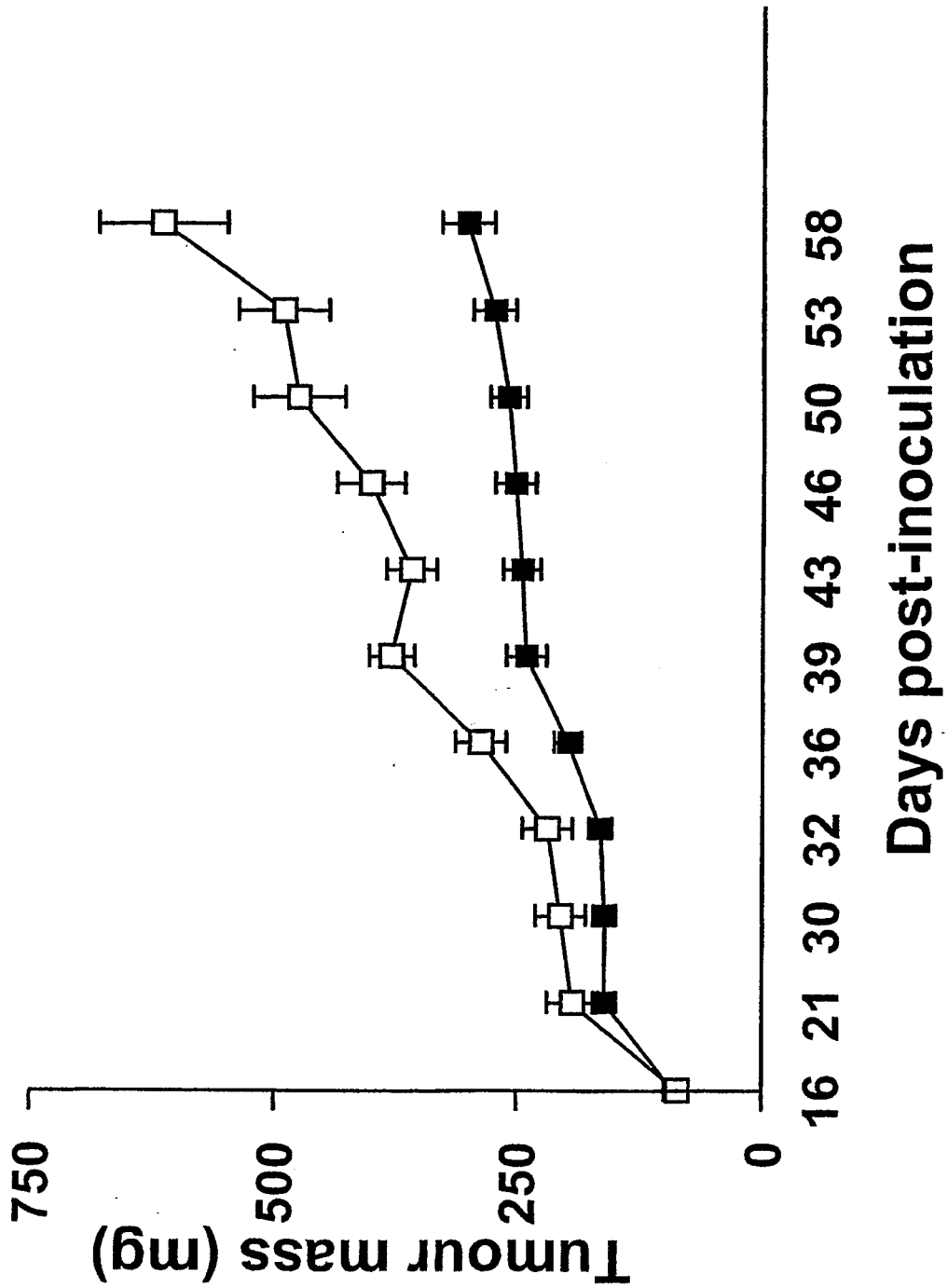

Tumour mass (mg)
750
500
250
0
16 21 30 32 36 39 43 46 50 53 58
Days post-inoculation

Figure 5b

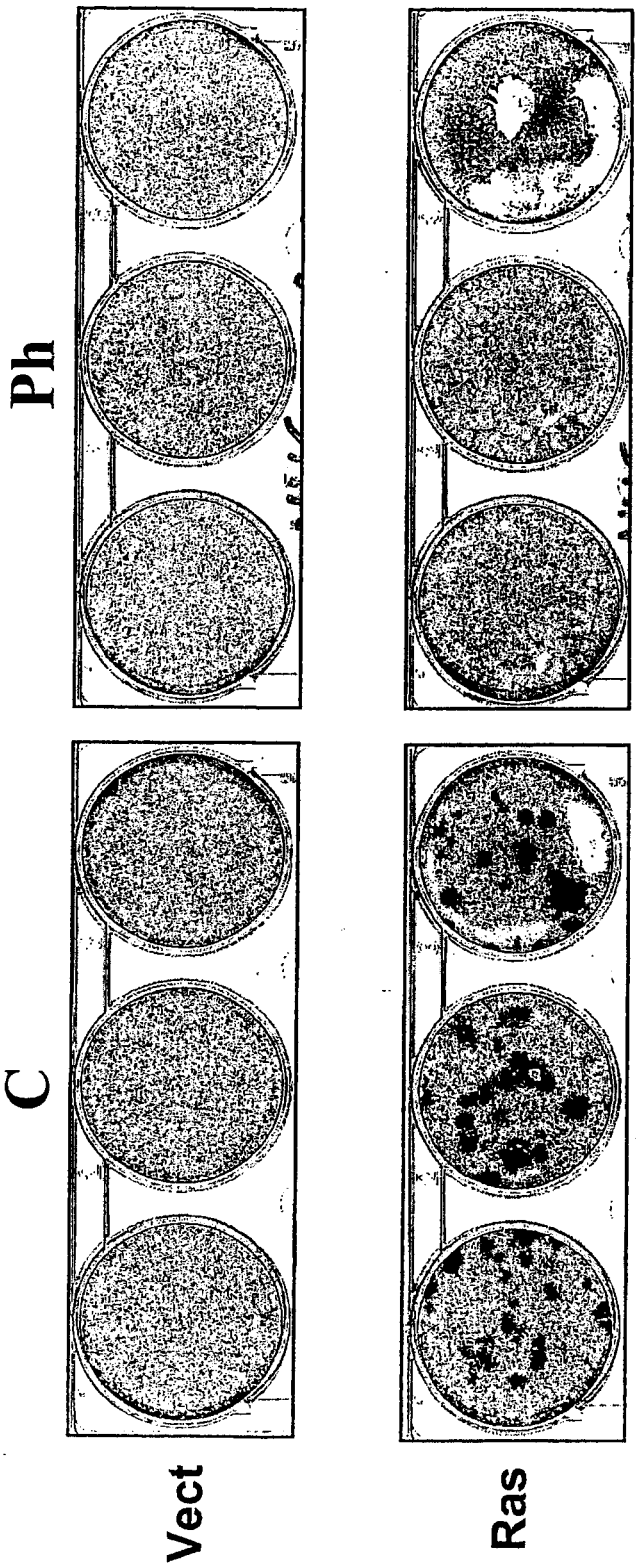


Figure 5c

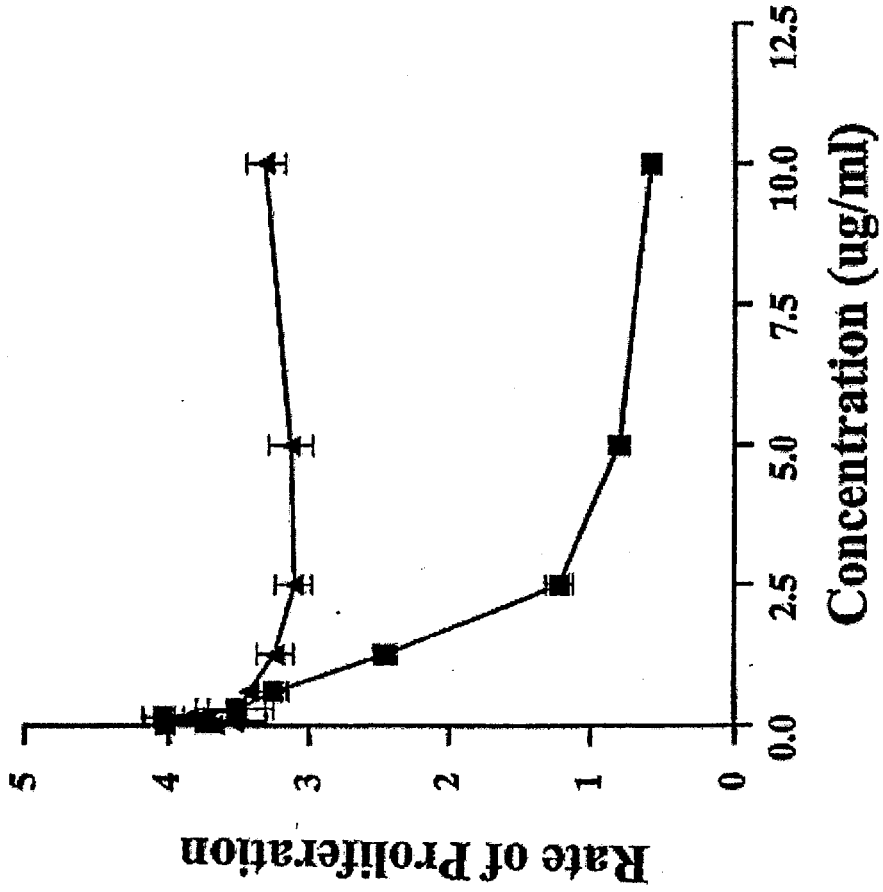

Rate of Proliferation
0
1
2
3
4
5
0.0
2.5
5.0
7.5
10.0
12.5
Concentration (ug/ml)

Figure 6a

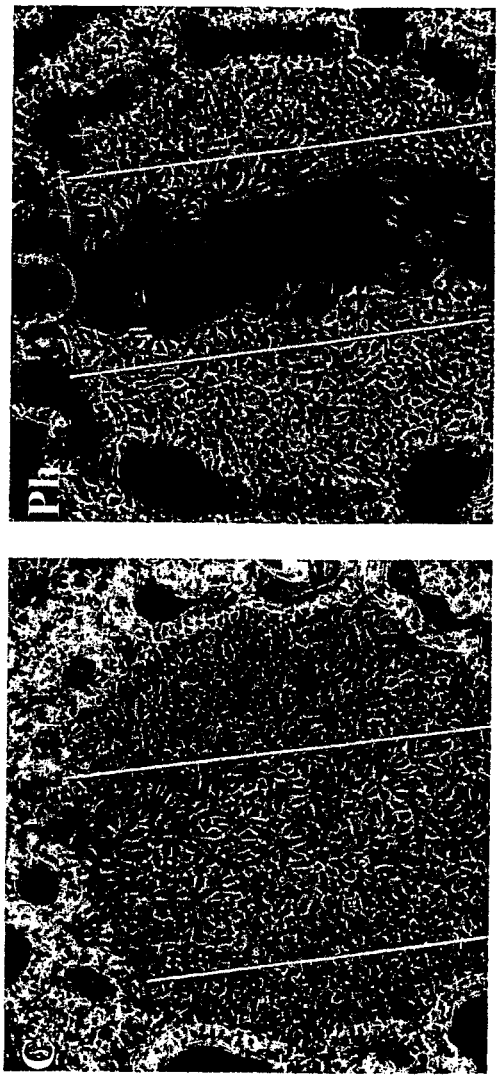


Figure 6b

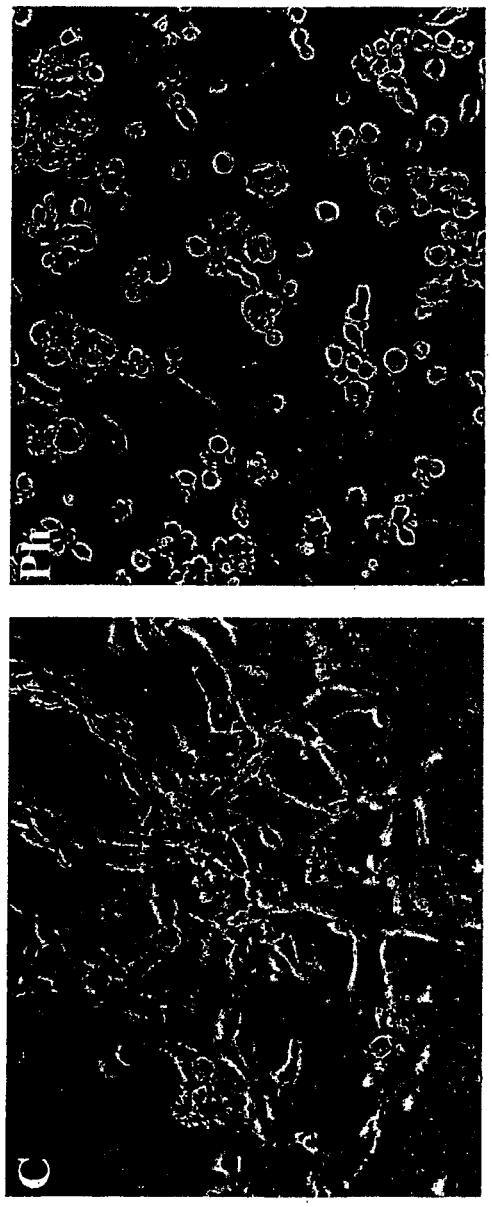


Figure 6c

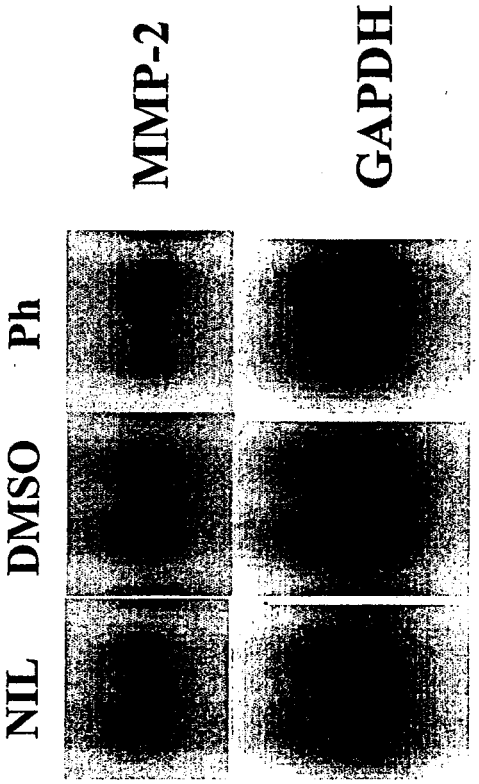


Figure 6d

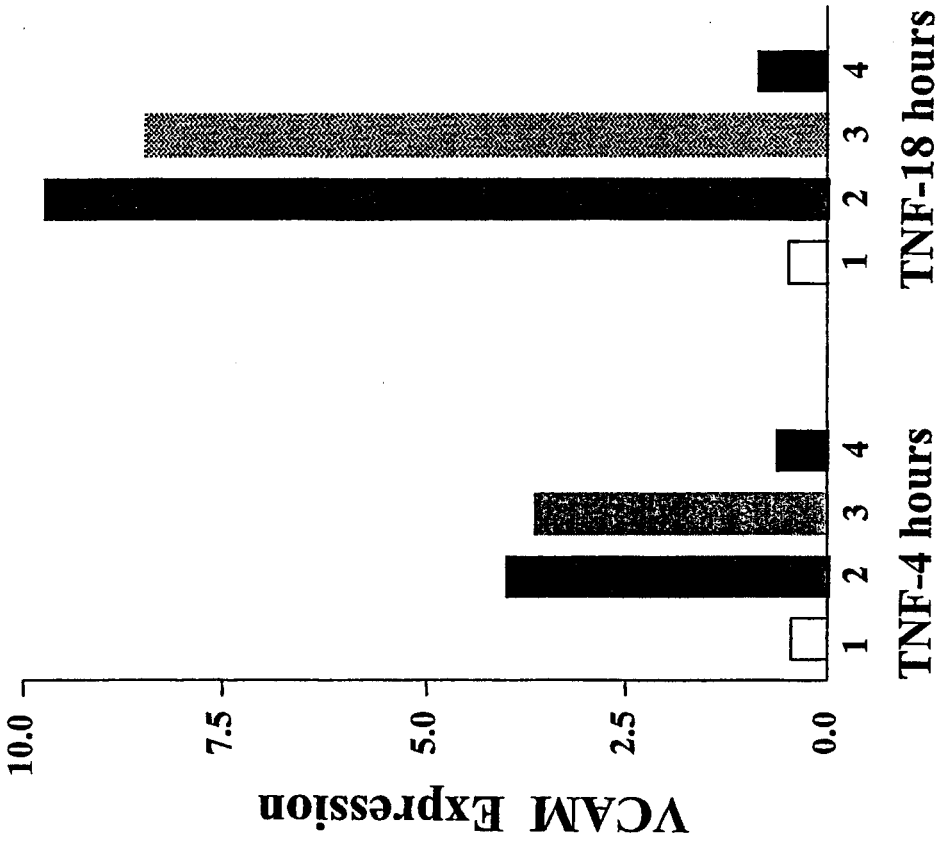


Figure 7b

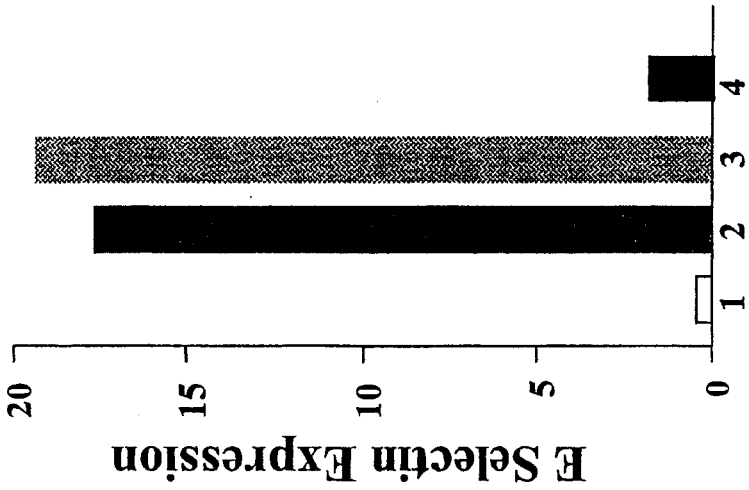


Figure 7a

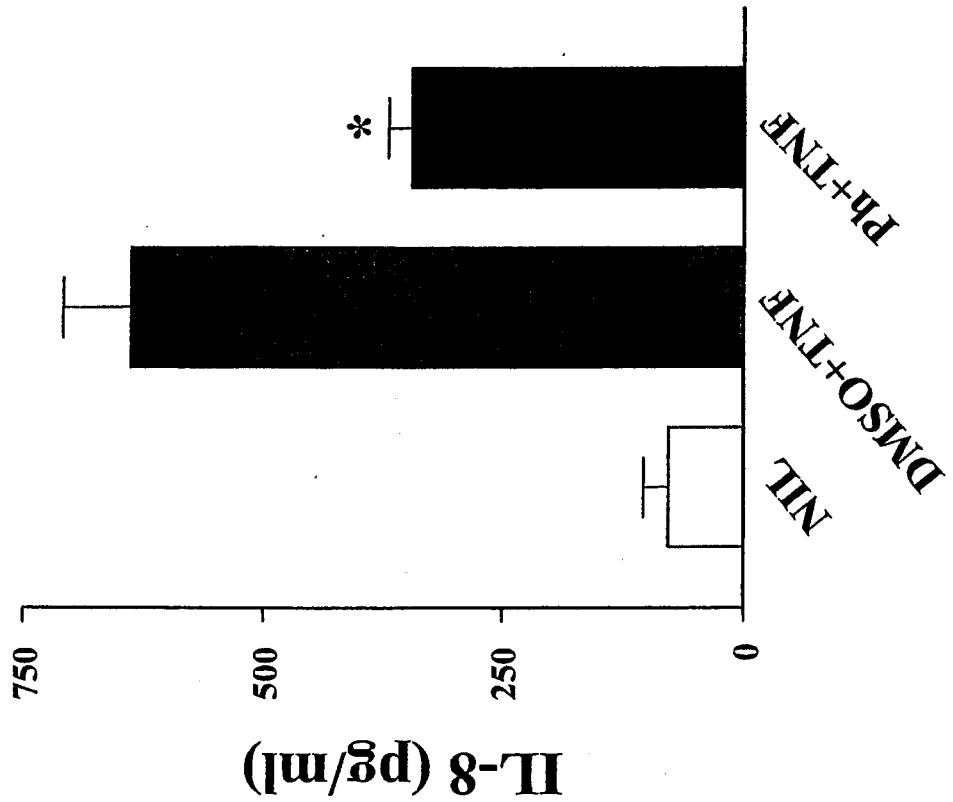


Figure 7c

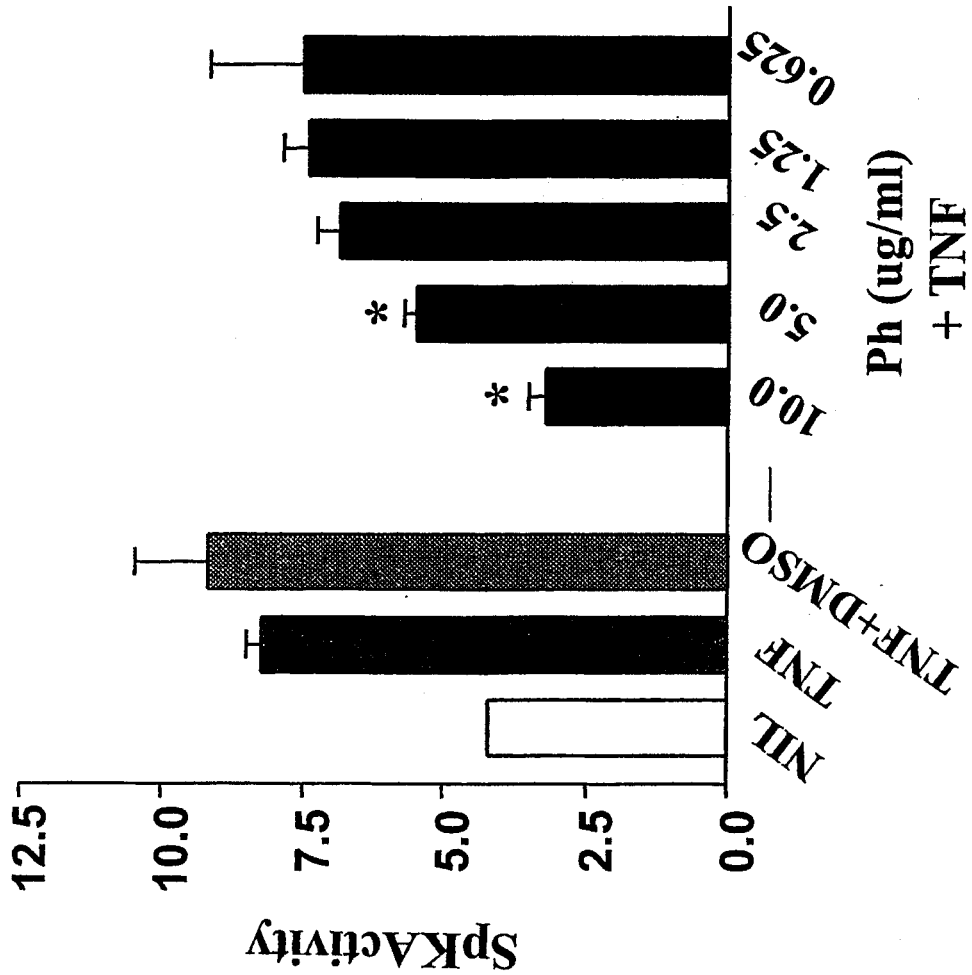

SpKActivity
12.5
10.0
7.5
5.0
2.5
0.0
NIL
TNF
TNF+DMSO
10.0
5.0
2.5
1.25
0.625
Ph (ug/ml)
+ TNF
*
*

Figure 8a

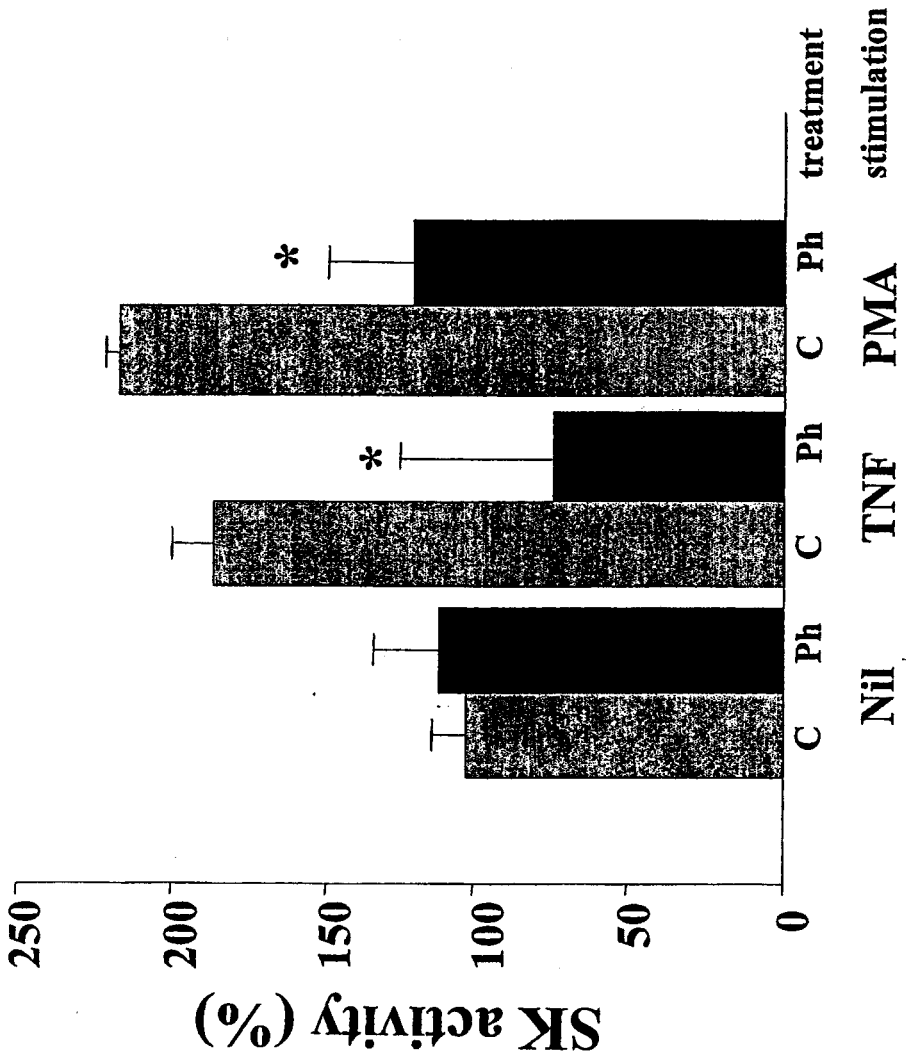

SK activity (%)
250
200
150
100
50
0
C
Ph
C
Ph
C
Ph
Nil
TNF
PMA
stimulation
treatment
*
*

Figure 8b

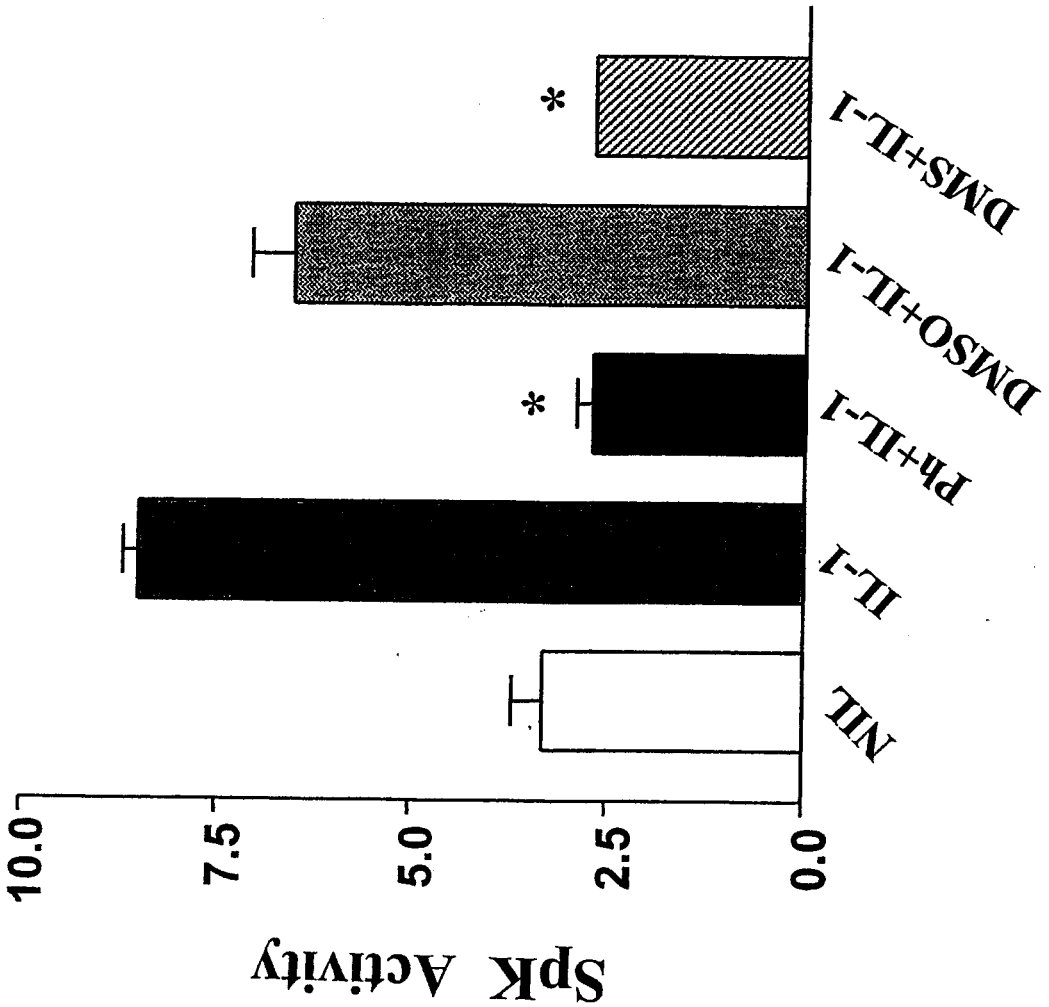


Figure 8c