FIGURE 1

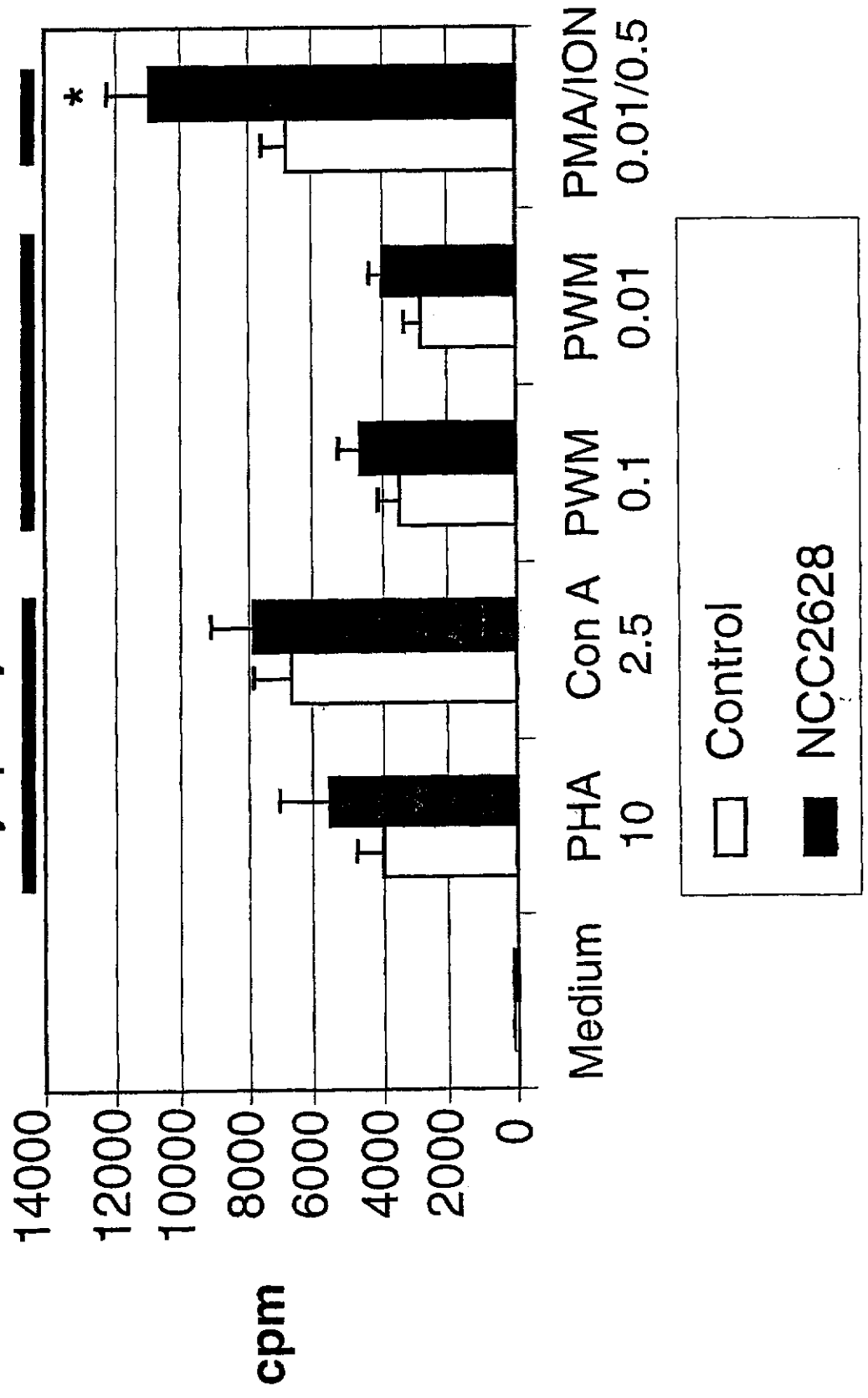

T lymphocytes
B lymphocytes
All
*
cpm
14000
12000
10000
8000
6000
4000
2000
0
Medium
PHA 10
Con A 2.5
PWM 0.1
PWM 0.01
PMA/ION 0.01/0.5
Control
NCC2628

FIGURE 2 A

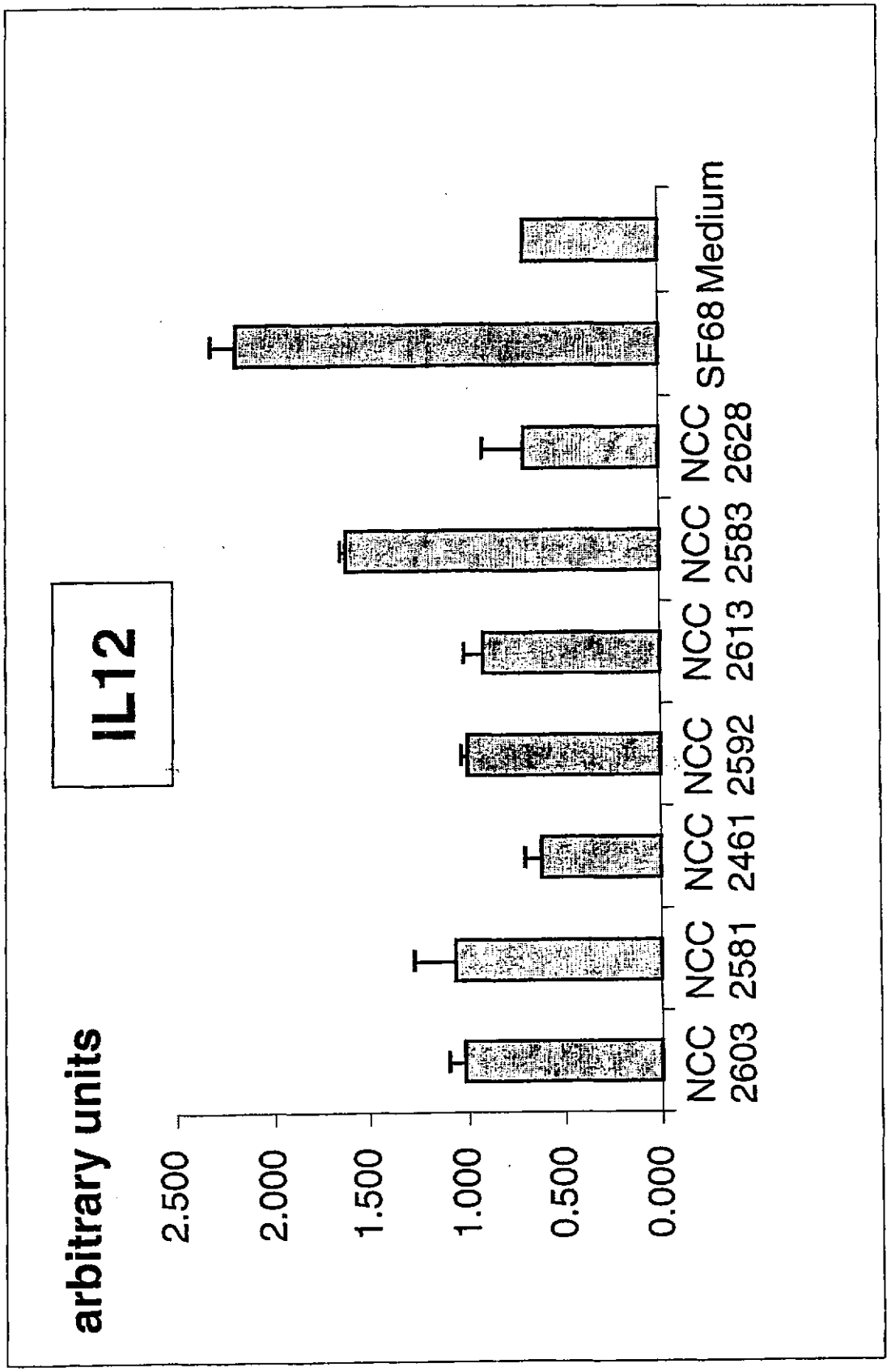

IL12
arbitrary units
2.500
2.000
1.500
1.000
0.500
0.000
NCC 2603
NCC 2581
NCC 2461
NCC 2592
NCC 2613
NCC 2583
NCC 2628
SF68
Medium

FIGURE 2 B

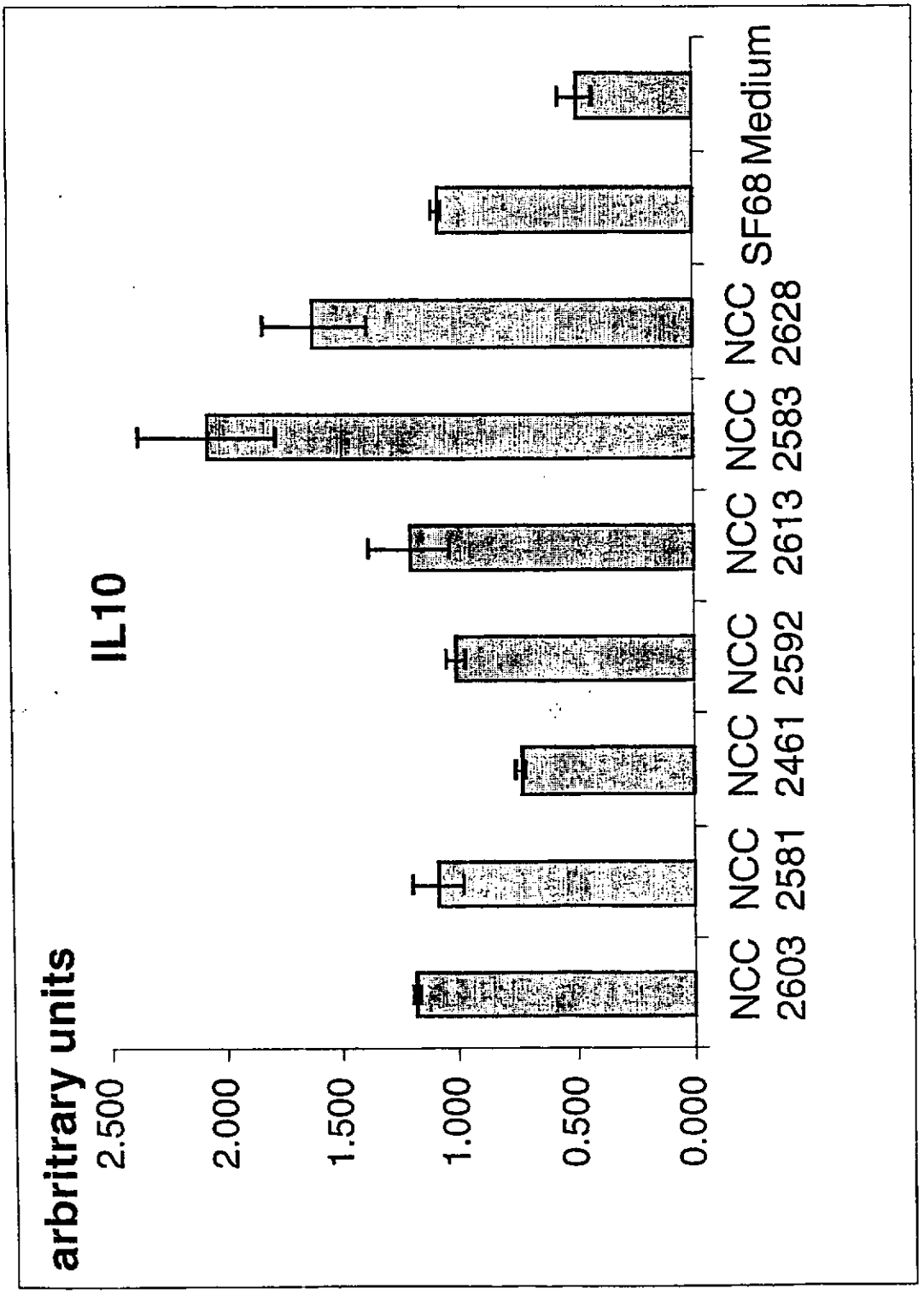

IL10
arbitrary units
2.500
2.000
1.500
1.000
0.500
0.000
NCC 2603
NCC 2581
NCC 2461
NCC 2592
NCC 2613
NCC 2583
NCC 2628
SF68 Medium

FIGURE 2 C

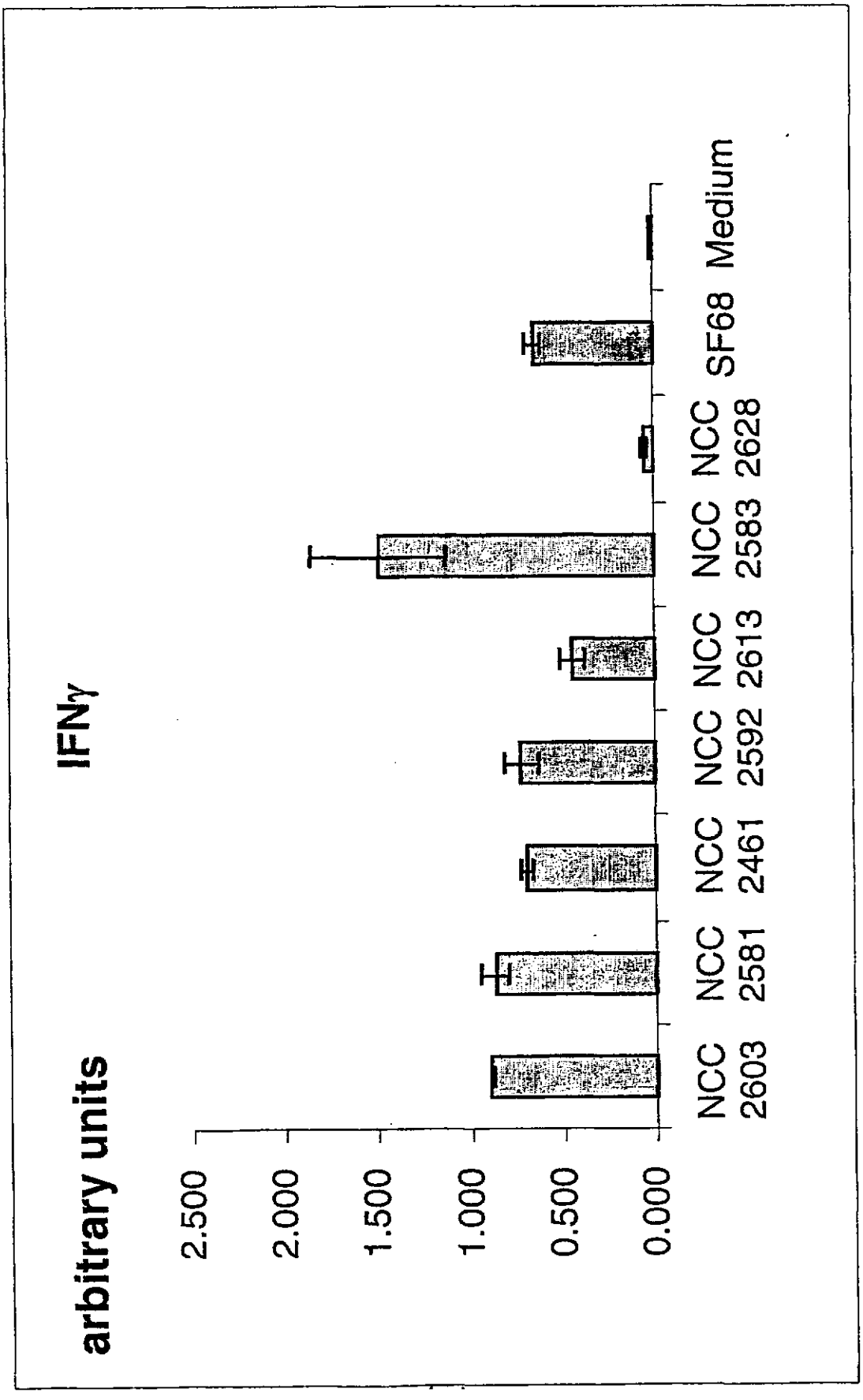
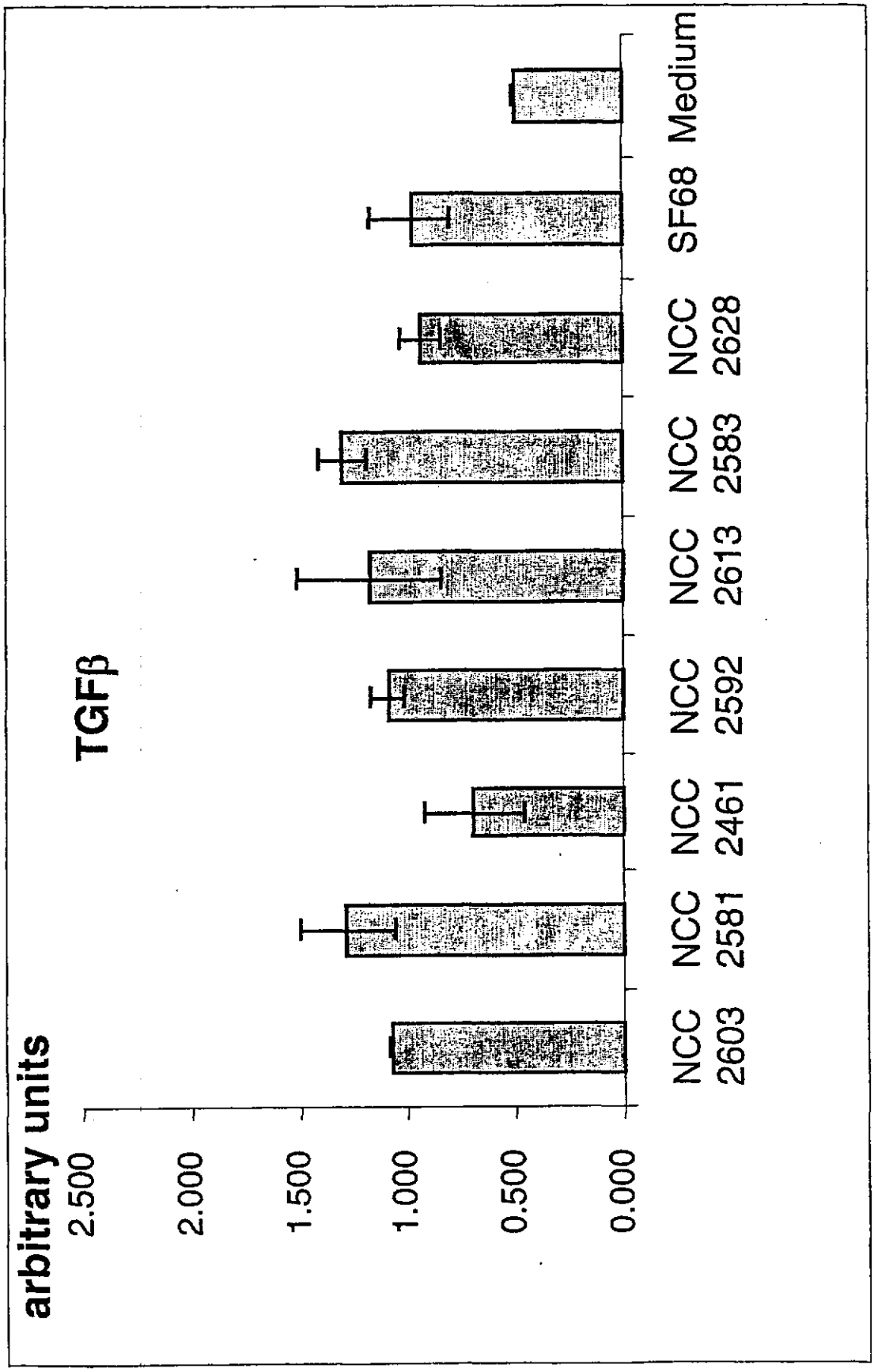

IFNγ
arbitrary units
2.500
2.000
1.500
1.000
0.500
0.000
NCC 2603
NCC 2581
NCC 2461
NCC 2592
NCC 2613
NCC 2583
NCC 2628
SF68
Medium

FIGURE 2 D


TGFβ
arbitrary units
2.500
2.000
1.500
1.000
0.500
0.000
NCC 2603
NCC 2581
NCC 2461
NCC 2592
NCC 2613
NCC 2583
NCC 2628
SF68 Medium