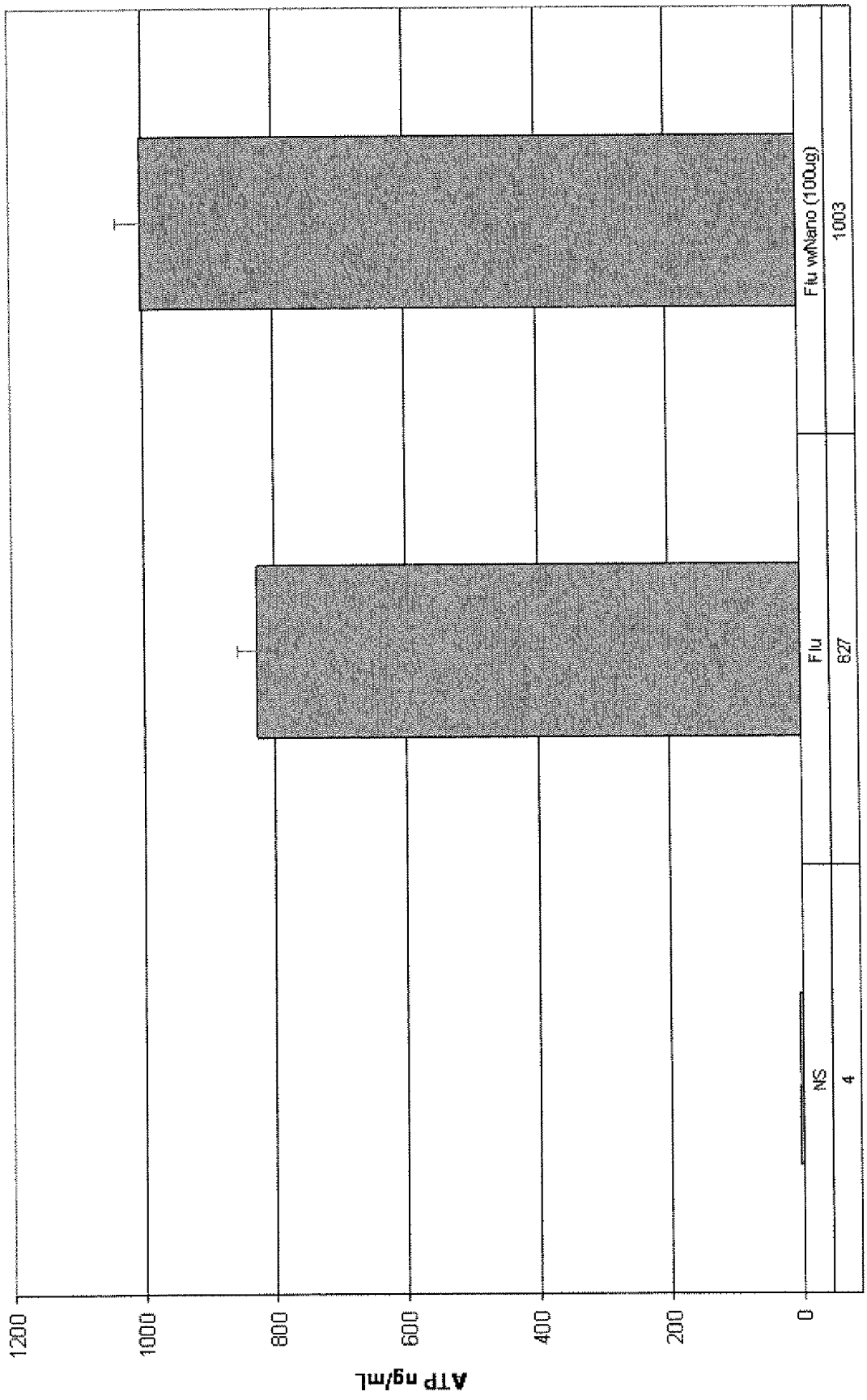

ATP ng/mL
1200
1000
800
600
400
200
0
NS
Flu
Flu vvNano (100ug)
4
827
1003

FIG. 1

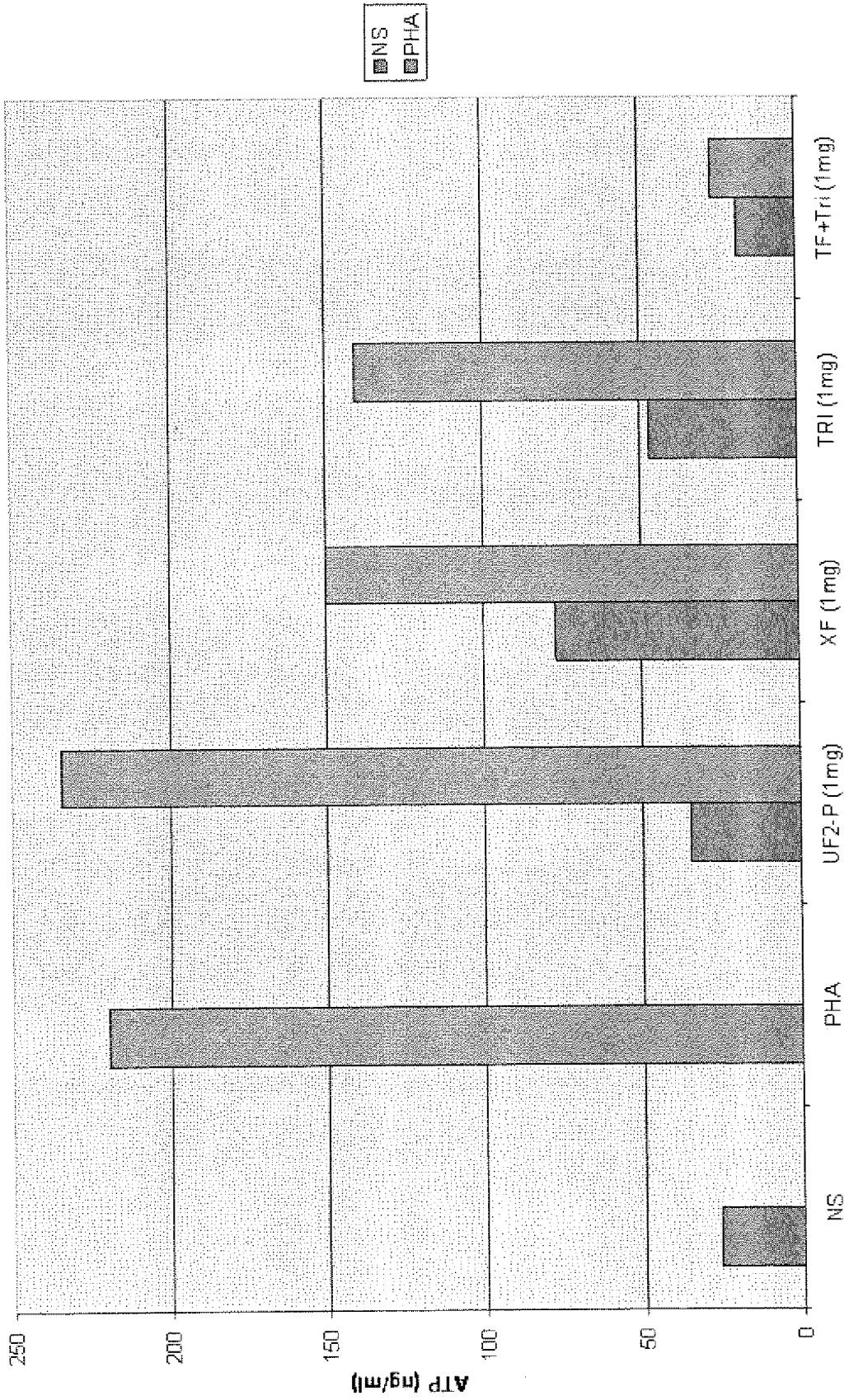

NS
PHA
ATP (ng/ml)
250
200
150
100
50
0
NS
PHA
UF2-P (1mg)
XF (1mg)
TRI (1mg)
TF+Tri (1mg)

FIG. 2

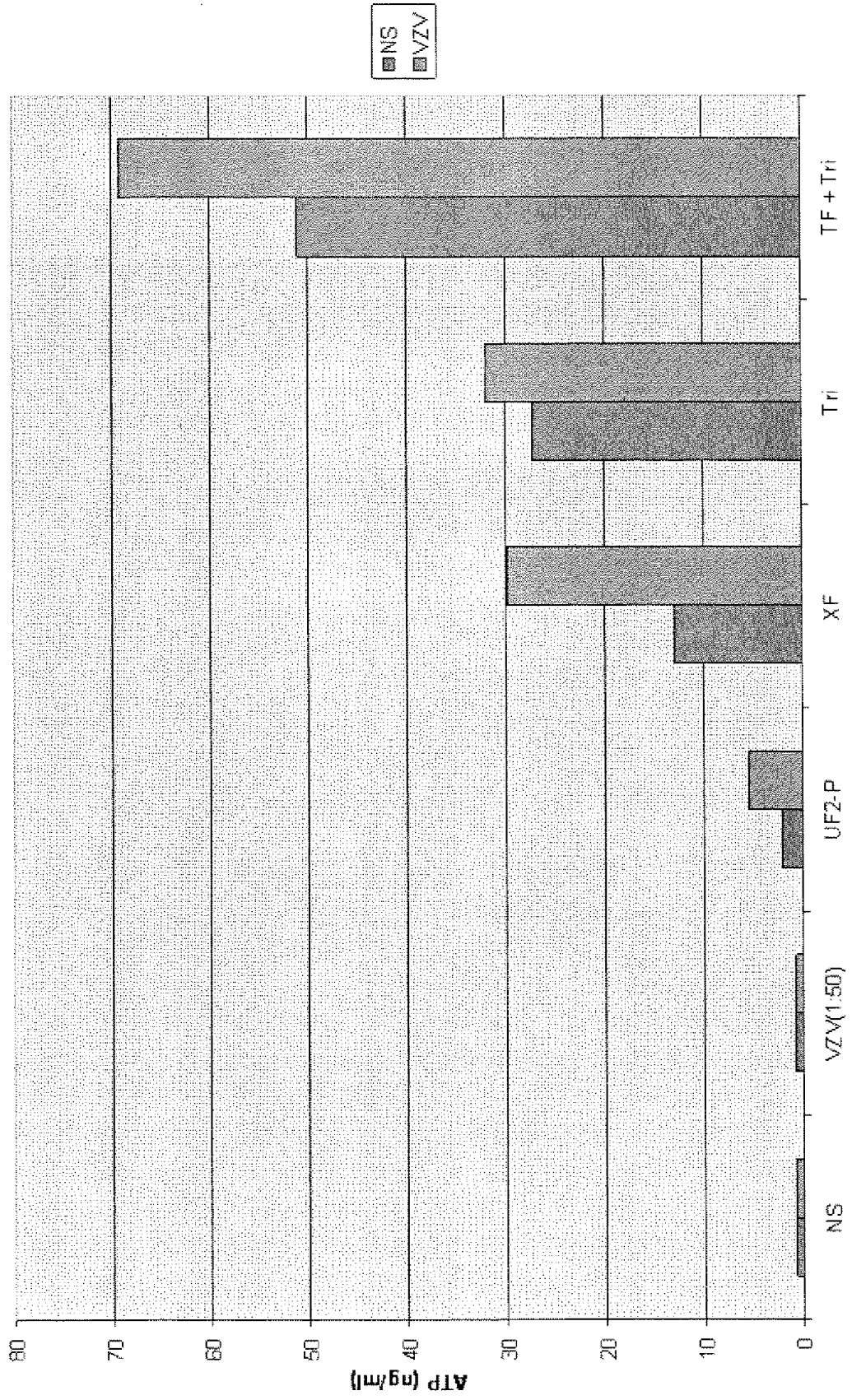

NS
VZV
ATP (ng/ml)
0
10
20
30
40
50
60
70
80
NS
VZV(1:50)
UF2-P
XF
Tri
TF + Tri

FIG. 3

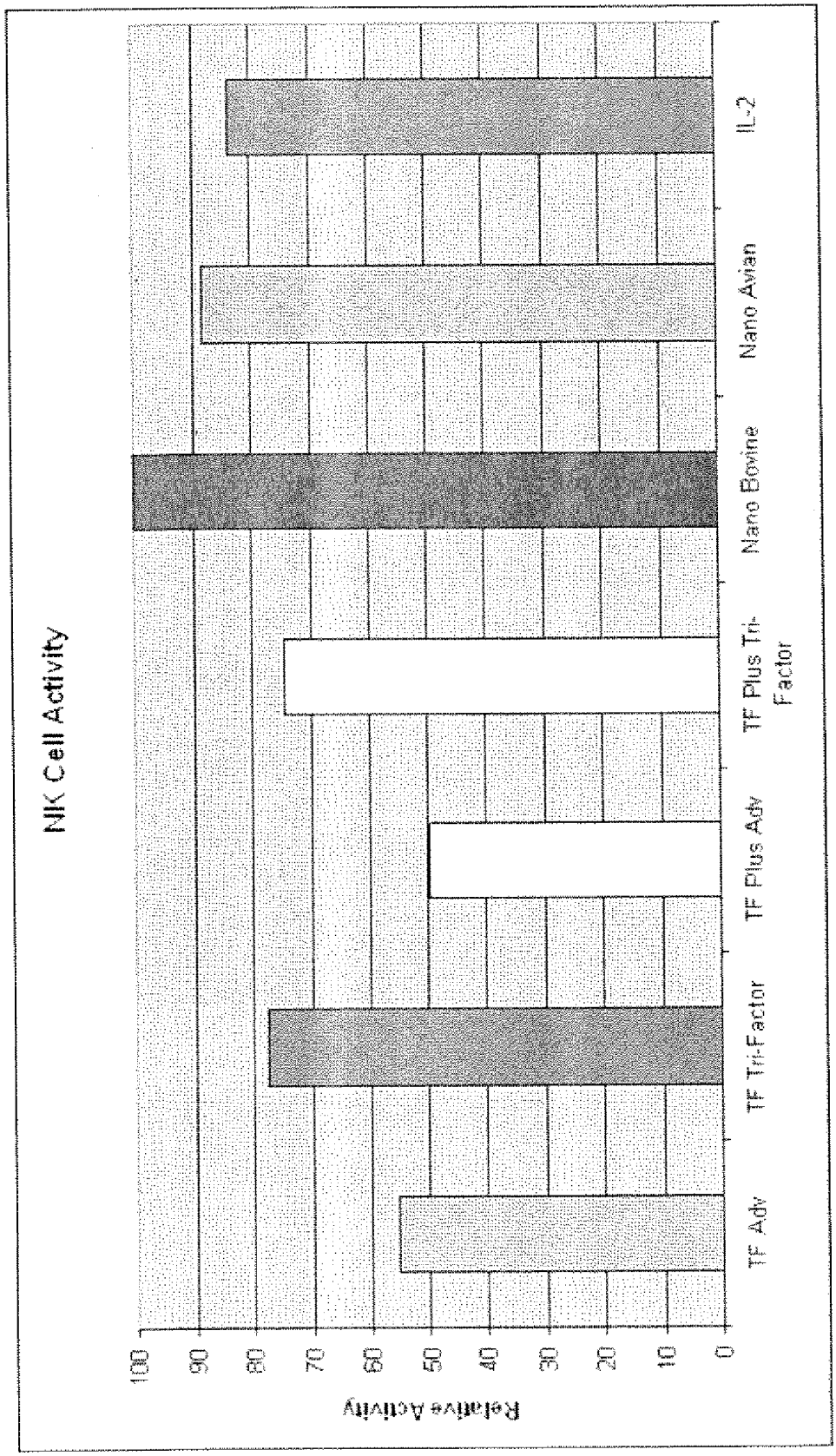

NK Cell Activity
Relative Activity
100
90
80
70
60
50
40
30
20
10
0
TF Adv
TF Tri-Factor
TF Plus Adv
TF Plus Tri-Factor
Nano Bovine
Nano Avian
IL-2

FIG. 4