FIG. 1A

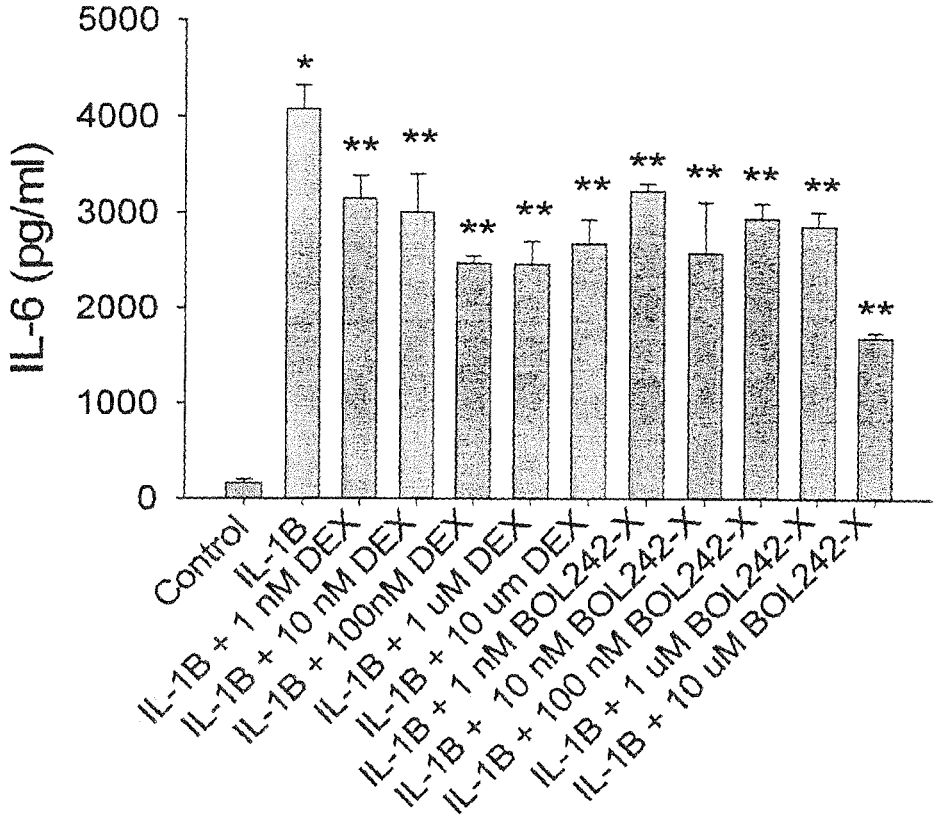

IL-6 (pg/ml)
5000
4000
3000
2000
1000
0
*
**
Control
IL-1B
IL-1B + 1 nM DEX
IL-1B + 10 nM DEX
IL-1B + 100nM DEX
IL-1B + 1 uM DEX
IL-1B + 10 um DEX
IL-1B + 1 nM BOL242-X
IL-1B + 10 nM BOL242-X
IL-1B + 100 nM BOL242-X
IL-1B + 1 uM BOL242-X
IL-1B + 10 uM BOL242-X

FIG. 1B

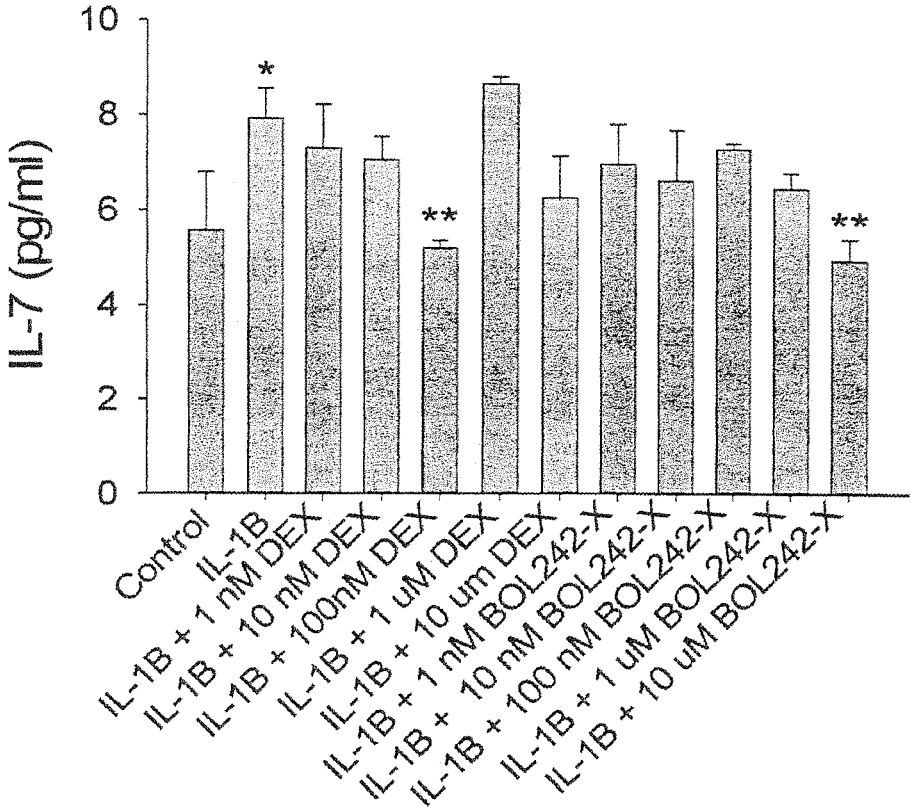

IL-7 (pg/ml)
10
8
6
4
2
0
*
**
**
Control
IL-1B
IL-1B + 1 nM DEX
IL-1B + 10 nM DEX
IL-1B + 100nM DEX
IL-1B + 1 uM DEX
IL-1B + 10 um DEX
IL-1B + 1 nM BOL242-X
IL-1B + 10 nM BOL242-X
IL-1B + 100 nM BOL242-X
IL-1B + 1 uM BOL242-X
IL-1B + 10 uM BOL242-X

FIG. 1C

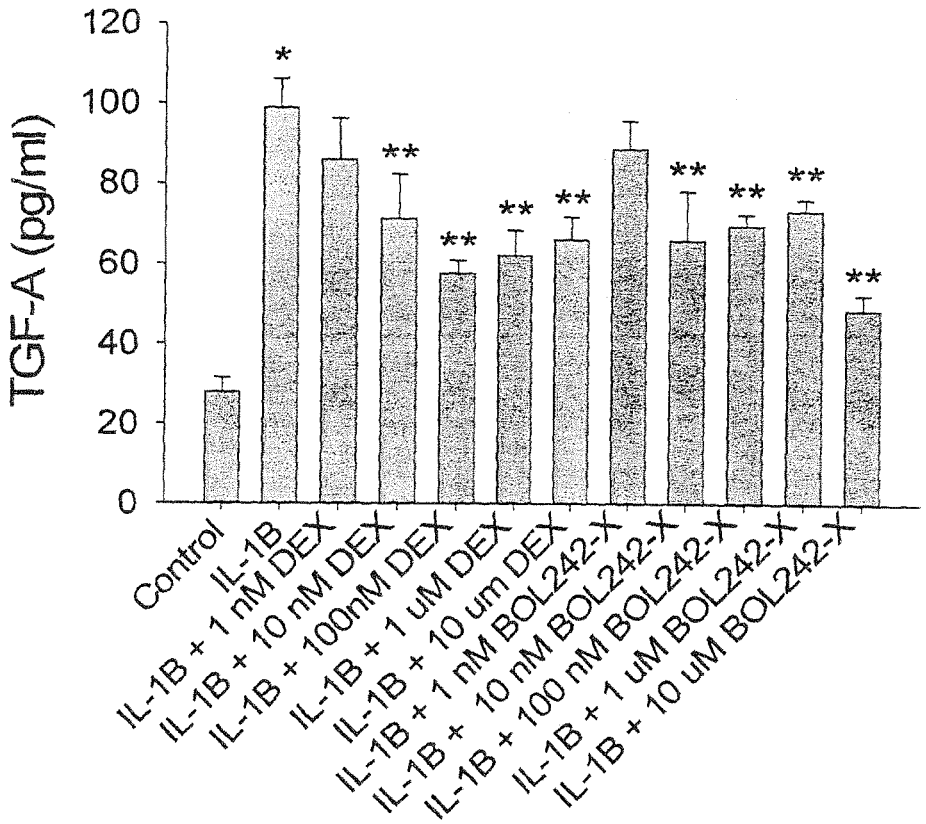

TGF-A (pg/ml)
120
100
80
60
40
20
0
*
**
Control
IL-1B
IL-1B + 1 nM DEX
IL-1B + 10 nM DEX
IL-1B + 100nM DEX
IL-1B + 1 uM DEX
IL-1B + 10 um DEX
IL-1B + 1 nM BOL242-X
IL-1B + 10 nM BOL242-X
IL-1B + 100 nM BOL242-X
IL-1B + 1 uM BOL242-X
IL-1B + 10 uM BOL242-X

FIG. 1D

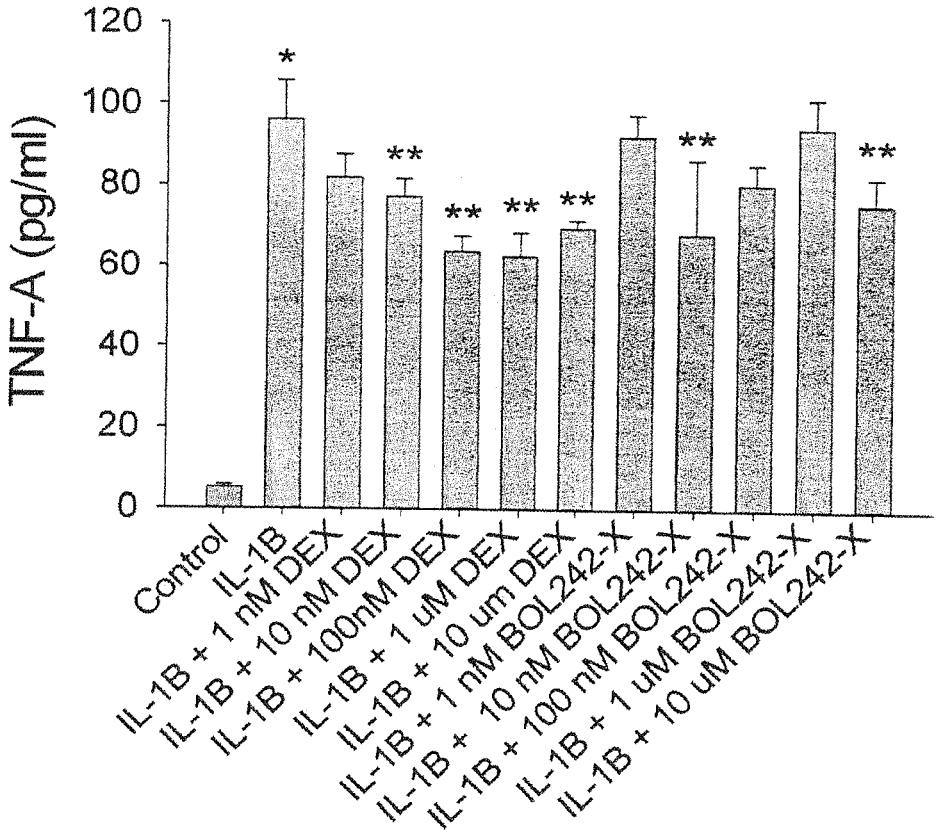

TNF-A (pg/ml)
120
100
80
60
40
20
0
*
**
**
**
**
**
Control
IL-1B
IL-1B + 1 nM DEX
IL-1B + 10 nM DEX
IL-1B + 100nM DEX
IL-1B + 1 uM DEX
IL-1B + 10 um DEX
IL-1B + 1 nM BOL242-X
IL-1B + 10 nM BOL242-X
IL-1B + 100 nM BOL242-X
IL-1B + 1 uM BOL242-X
IL-1B + 10 uM BOL242-X

FIG. 1E

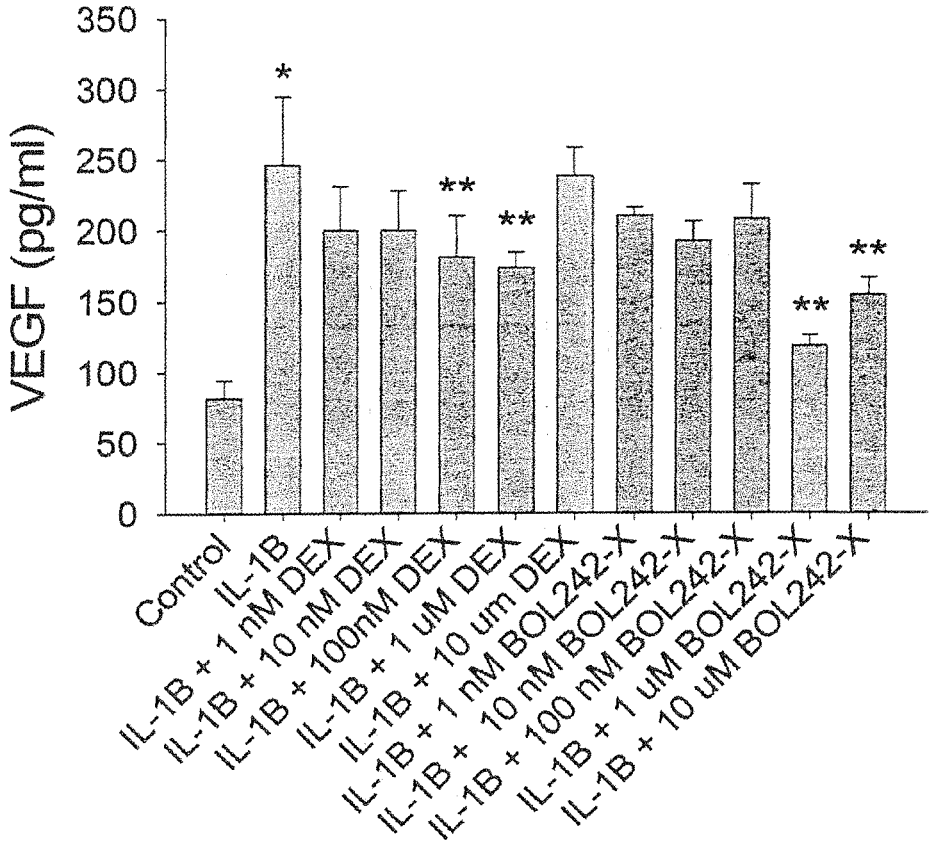

VEGF (pg/ml)
350
300
250
200
150
100
50
0
*
**
**
**
**
Control
IL-1B
IL-1B + 1 nM DEX
IL-1B + 10 nM DEX
IL-1B + 100nM DEX
IL-1B + 1 uM DEX
IL-1B + 10 um DEX
IL-1B + 1 nM BOL242-X
IL-1B + 10 nM BOL242-X
IL-1B + 100 nM BOL242-X
IL-1B + 1 uM BOL242-X
IL-1B + 10 uM BOL242-X

FIG. 1F

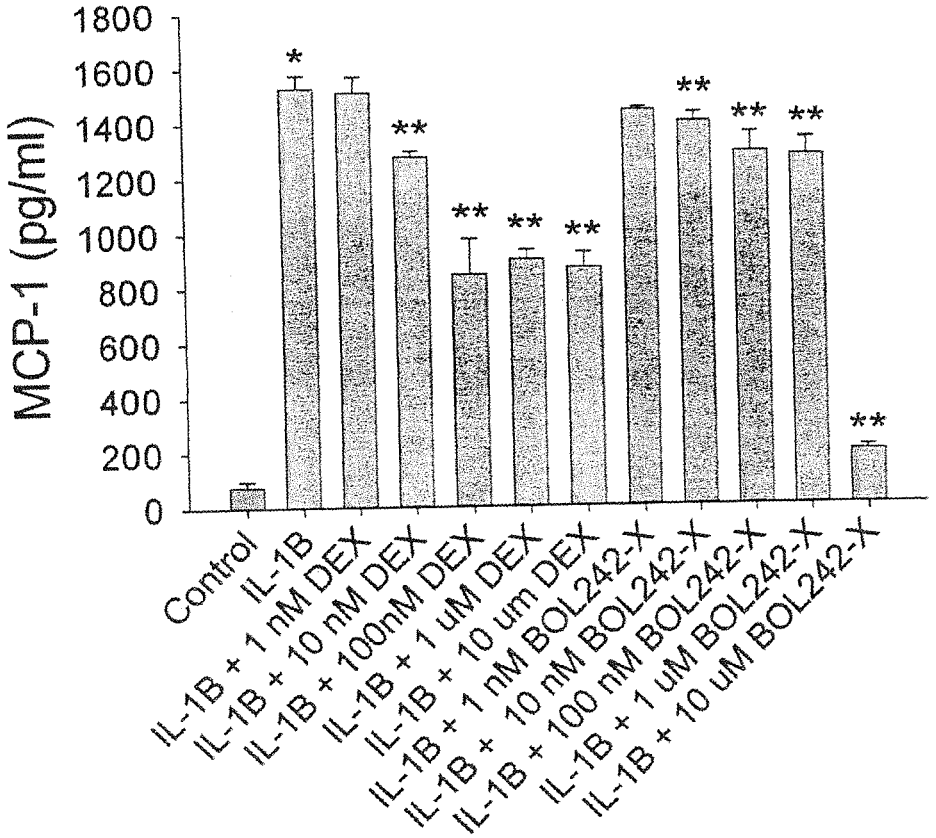

MCP-1 (pg/ml)
1800
1600
1400
1200
1000
800
600
400
200
0
*
**
**
**
**
**
**
**
**
Control
IL-1B
IL-1B + 1 nM DEX
IL-1B + 10 nM DEX
IL-1B + 100nM DEX
IL-1B + 1 uM DEX
IL-1B + 10 um DEX
IL-1B + 1 nM BOL242-X
IL-1B + 10 nM BOL242-X
IL-1B + 100 nM BOL242-X
IL-1B + 1 uM BOL242-X
IL-1B + 10 uM BOL242-X

FIG. 2

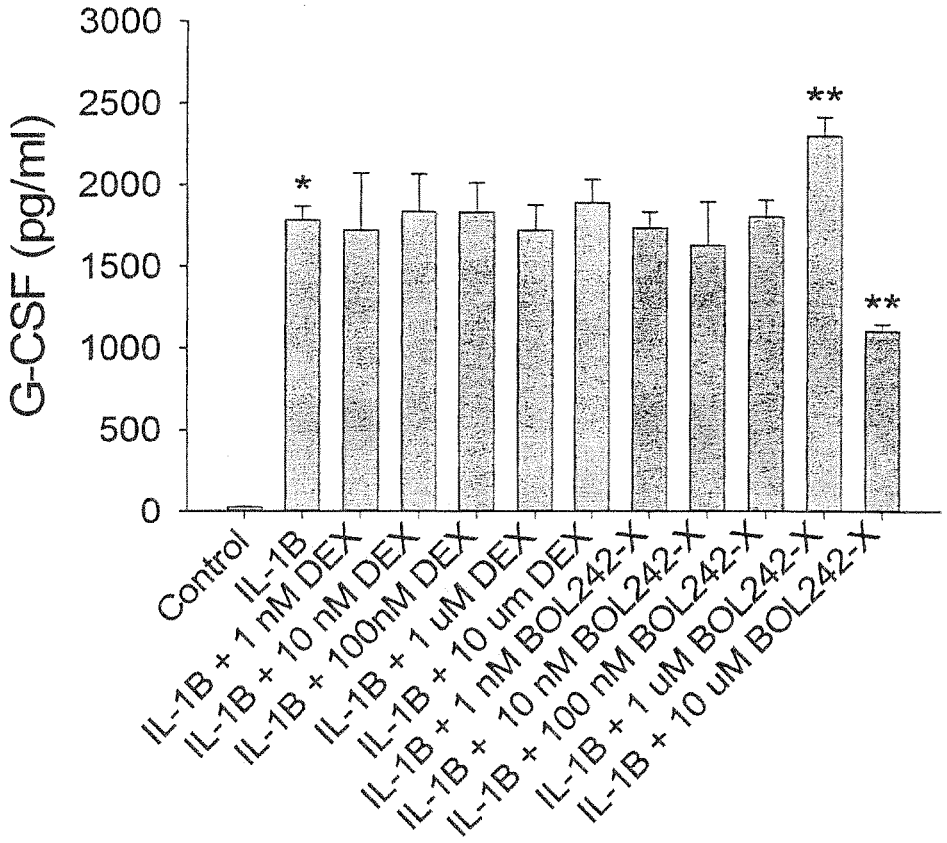

G-CSF (pg/ml)
3000
2500
2000
1500
1000
500
0
*
**
**
Control
IL-1B
IL-1B + 1 nM DEX
IL-1B + 10 nM DEX
IL-1B + 100nM DEX
IL-1B + 1 uM DEX
IL-1B + 10 um DEX
IL-1B + 1 nM BOL242-X
IL-1B + 10 nM BOL242-X
IL-1B + 100 nM BOL242-X
IL-1B + 1 uM BOL242-X
IL-1B + 10 uM BOL242-X

FIG. 3A

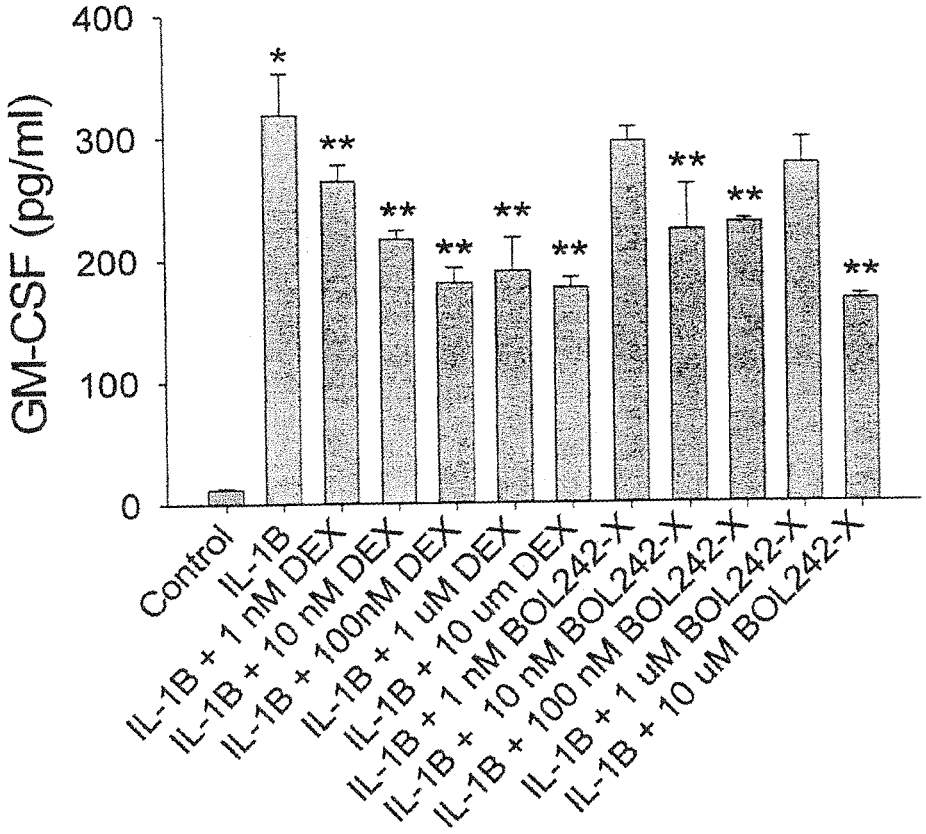

GM-CSF (pg/ml)
400
300
200
100
0
*
**
**
**
**
**
**
**
**
Control
IL-1B
IL-1B + 1 nM DEX
IL-1B + 10 nM DEX
IL-1B + 100nM DEX
IL-1B + 1 uM DEX
IL-1B + 10 um DEX
IL-1B + 1 nM BOL242-X
IL-1B + 10 nM BOL242-X
IL-1B + 100 nM BOL242-X
IL-1B + 1 uM BOL242-X
IL-1B + 10 uM BOL242-X

FIG. 3B

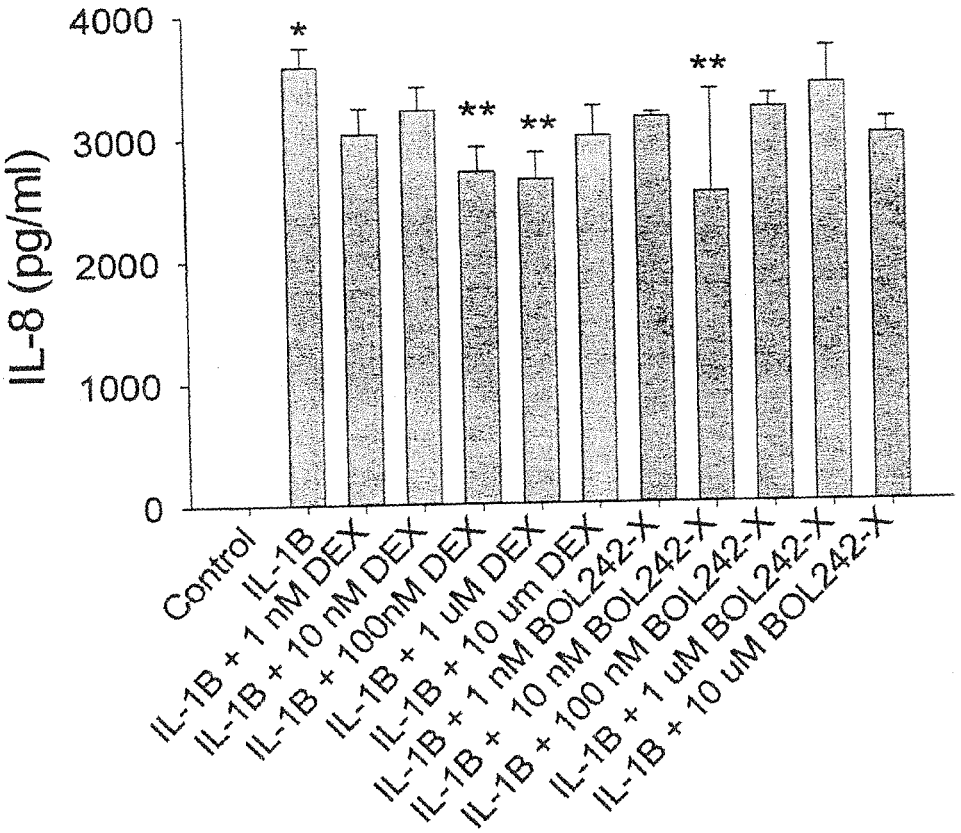
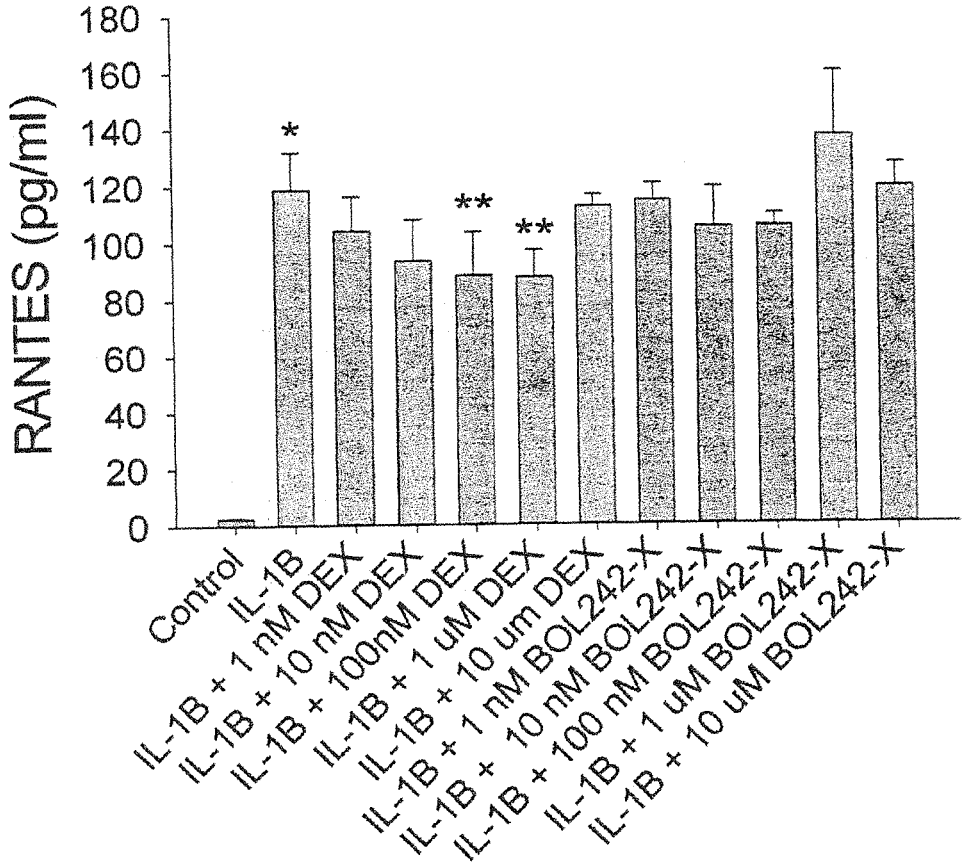

4000
3000
2000
1000
0
IL-8 (pg/ml)
*
**
**
**
Control
IL-1B
IL-1B + 1 nM DEX
IL-1B + 10 nM DEX
IL-1B + 100nM DEX
IL-1B + 1 uM DEX
IL-1B + 10 um DEX
IL-1B + 1 nM BOL242-X
IL-1B + 10 nM BOL242-X
IL-1B + 100 nM BOL242-X
IL-1B + 1 uM BOL242-X
IL-1B + 10 uM BOL242-X

FIG. 3C


RANTES (pg/ml)
180
160
140
120
100
80
60
40
20
0
*
**
**
Control
IL-1B
IL-1B + 1 nM DEX
IL-1B + 10 nM DEX
IL-1B + 100nM DEX
IL-1B + 1 uM DEX
IL-1B + 10 um DEX
IL-1B + 1 nM BOL242-X
IL-1B + 10 nM BOL242-X
IL-1B + 100 nM BOL242-X
IL-1B + 1 uM BOL242-X
IL-1B + 10 uM BOL242-X