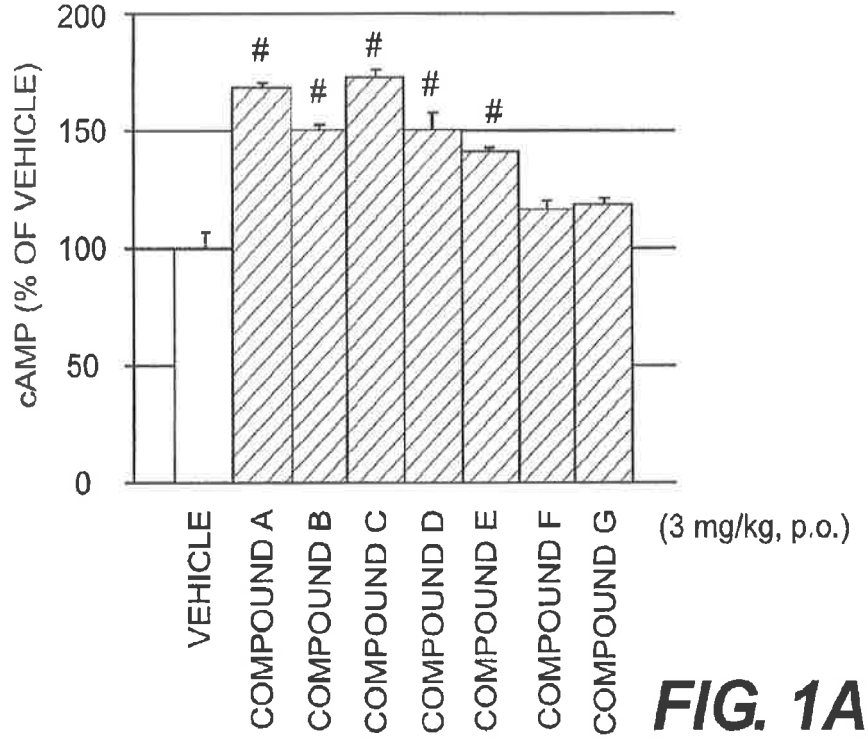

cAMP (% OF VEHICLE)
200
150
100
50
0
#
VEHICLE
COMPOUND A
COMPOUND B
COMPOUND C
COMPOUND D
COMPOUND E
COMPOUND F
COMPOUND G
(3 mg/kg, p.o.)

FIG. 1A

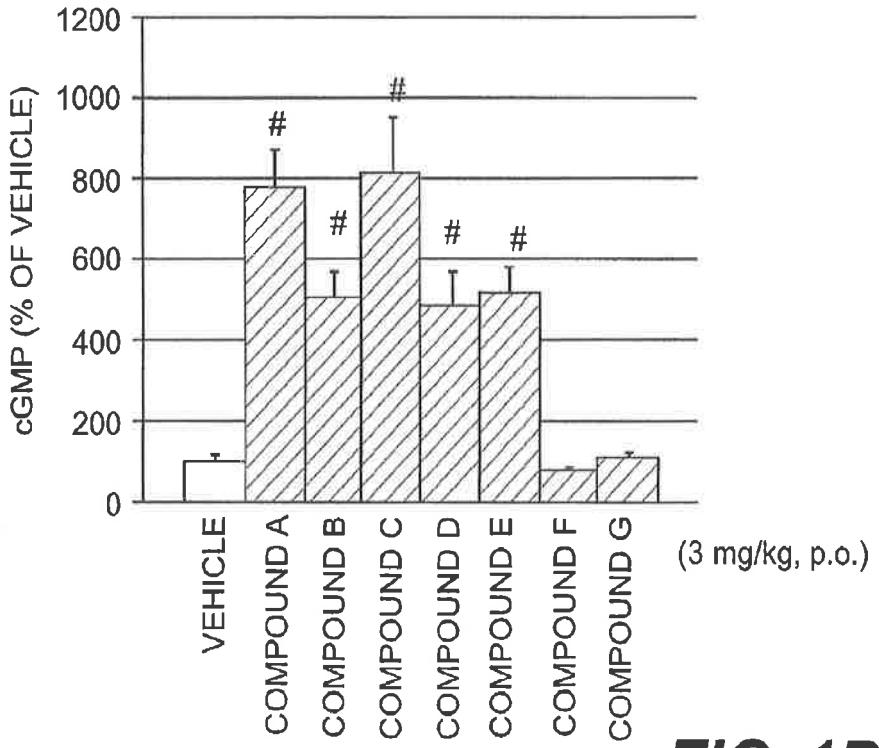

cGMP (% OF VEHICLE)
1200
1000
800
600
400
200
0
#
VEHICLE
COMPOUND A
COMPOUND B
COMPOUND C
COMPOUND D
COMPOUND E
COMPOUND F
COMPOUND G
(3 mg/kg, p.o.)

FIG. 1B

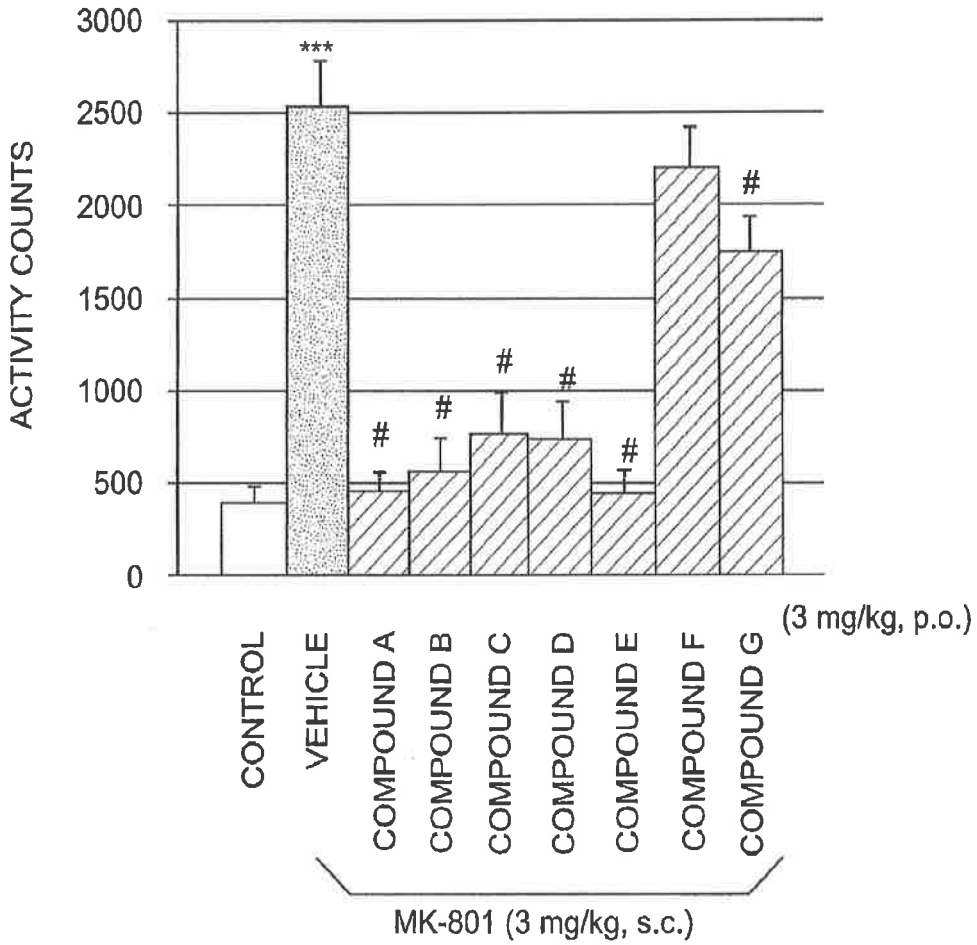

3000
2500
2000
1500
1000
500
0
ACTIVITY COUNTS
***
#
#
#
#
#
#
CONTROL
VEHICLE
COMPOUND A
COMPOUND B
COMPOUND C
COMPOUND D
COMPOUND E
COMPOUND F
COMPOUND G
(3 mg/kg, p.o.)
MK-801 (3 mg/kg, s.c.)

FIG. 2