Drawings

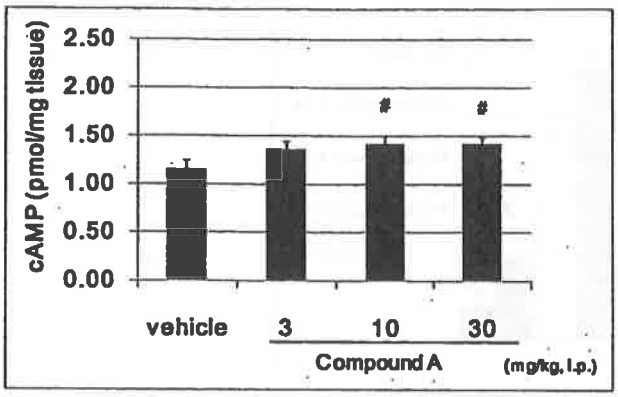


Fig. 1A

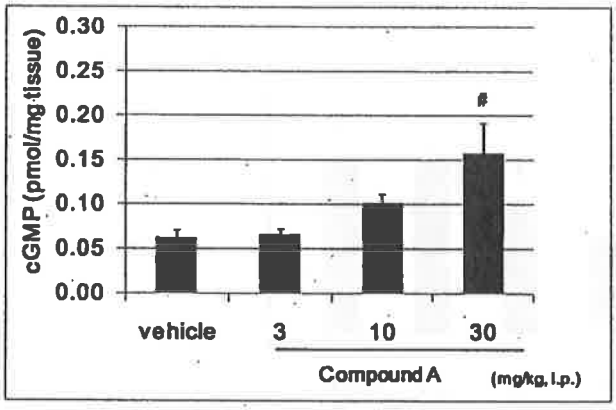


Fig. 1B

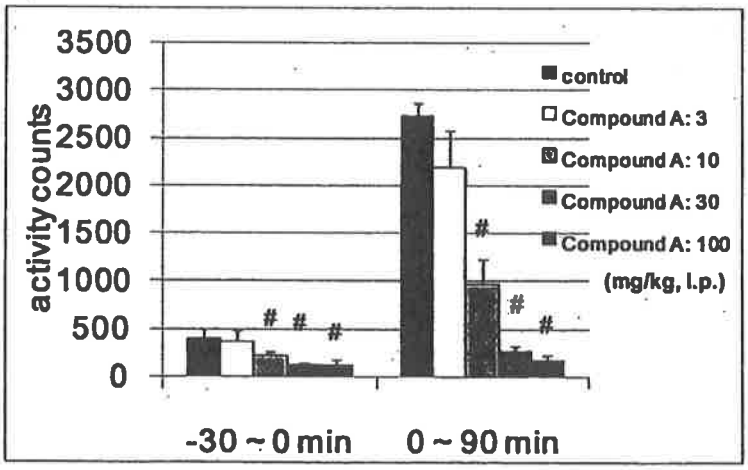


Fig. 2A

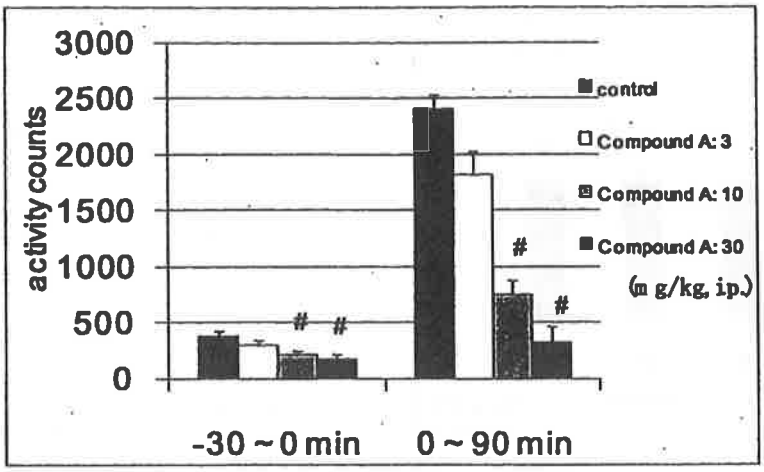

3000
2500
2000
1500
1000
500
0
activity counts
control
Compound A: 3
Compound A: 10
Compound A: 30
(mg/kg, i.p.)
#
#
#
#
-30 ~ 0 min
0 ~ 90 min

Fig. 2B

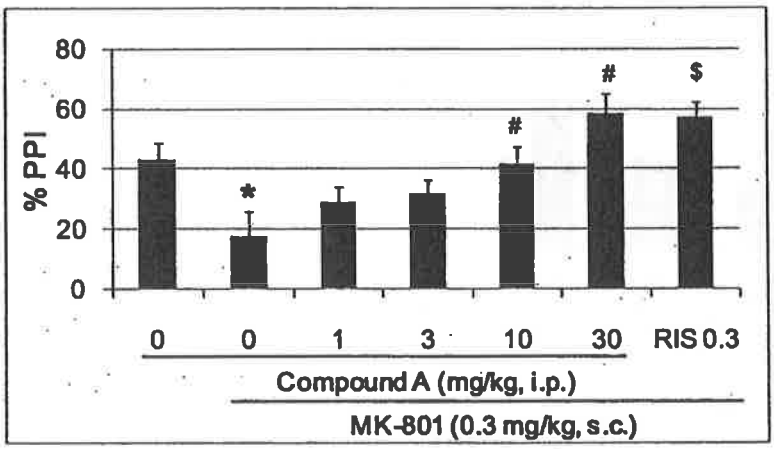

80
60
40
20
0
% PPI
*
#
#
$
0
0
1
3
10
30
RIS 0.3
Compound A (mg/kg, i.p.)
MK-801 (0.3 mg/kg, s.c.)

Fig. 3

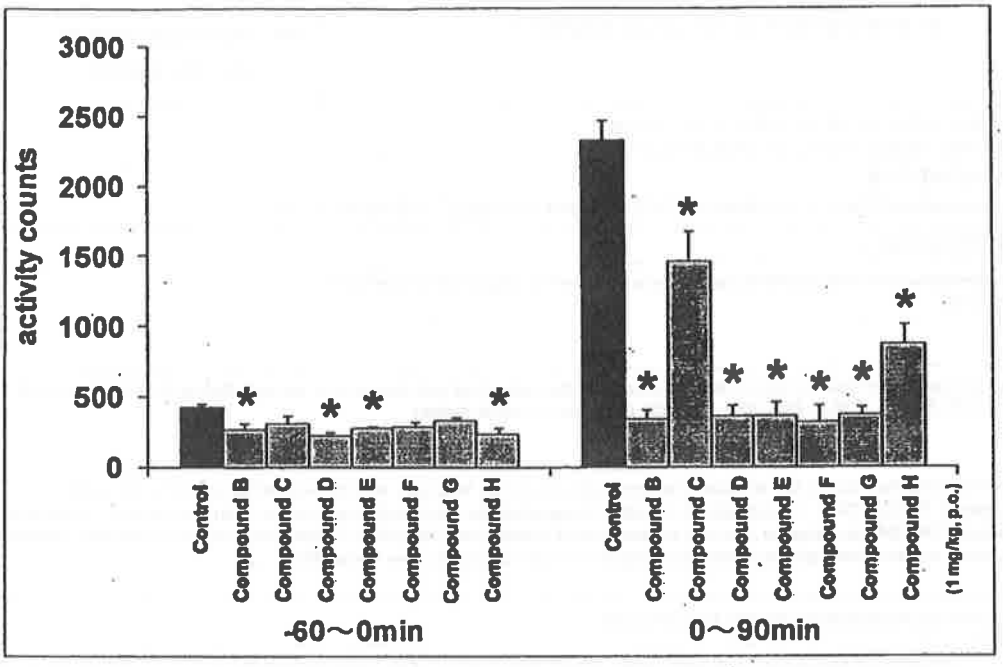

activity counts
3000
2500
2000
1500
1000
500
0
Control
Compound B
Compound C
Compound D
Compound E
Compound F
Compound G
Compound H
-60~0min
0~90min
(1 mg/kg, p.o.)

Fig. 4